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## $C L E A R I N G$ HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Feb, 2, have been $\$ 2,106,933,178$, against $\$ 2,111,685,097$ last week and $\$ 1,664,361,097$ the corresponding week of last year.

| Clearinas. Returns by Telegraph. | Week Ending February 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1801. | 1800. | P. Oent |
| New York | 81.181,422, 85 | 8327,721,528 | +40.9 |
| Boston. | 99,952,130 | 89,897,748 | +3.3 |
| Philadelpha | 75,186.345 | 75.430.400 | $-9 \cdot 3$ |
| Baltimore. | 18,528,148 | 16,803,525 | $-1.7$ |
| Chloago. | 103,885,518 | 104.740,875 | +98 |
| 8t. Louls. | 38,312,555 | 25,881,293 | +40.8 |
| New Orles | 10,801.818 | 10.030,868 | +5\% |
| 8 8even citles, 5 days | 81,508,838,258 | 81,157,508 287 |  |
| Other ottles, 5 days | 222,172,908 | 199,017,403 | +133 |
| Total all olties. 5 dass | 81,781,012,180 | 81,953,523,680 | $+27 \cdot 9$ |
| All oitles, 1 dsy | 375,821,018 | 310,837,407 | +20.8 |
| Total all oltles for week | 82,108,833.178 | 81,084,381,097 | $+20^{\circ} \mathrm{B}$ |

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THE FINANCIAL SITUATION.
The past week has been marked by two important achierements. Wednesday afternoon it was officially announced that the Southern Railway had acquired control of the Mobile \& Ohio. Late jesterday the news was received that the interests dominant in Union Pacific had acquired control of the Southern Pacific. These are both operations of far-reaching significance and they are certain to have a decided influence on affairs. We comment on them below.
Barring these highly noteworthy developments, nothing of special interest affecting Wall Street affairs has transpired this week unless it may be the outcome of certain rumors that have been afloat. Most prominent among these is what has been called the story of the deal between the St. Paul Railroad and the Great Northern and Northern Pacific roads. Three weeks ago that negotiation and undertaking, whatever it promised to end in, was reported to have been discontinued and dropped. Last week the rumor was revived; this time, apparently, it came in a more positive form than previously, and again early in the current week the announcement and consummation of the arrangement was asserted to be beyond doubt and imminent. The report said furthermore that the plan of union was not to be a lease, as formerly claimed, but a something that would make the St. Paul stock worth about 200. What the "something" was did not come to light, nor did even the new relationship which was to exist between those properties become known to the public in any of its particulars. On the contrary the deal was declared to be positively off again. Another matter long in doubt which has now at last also passed out of the rumor state, was the dividend on the $\$ 50,000,000$ common stock of the American Steel \& Wire Company. The statement was officially made after the close of business Tuesday that the directors had decided to take no action with reference to the question antil next March. Thus these two schemes for crearing value so long discussed have come to naught. In the mean. time railroads seem to ke quietly at work adding to their worth in a legitimate way; for extremely good earnings have been reported by a number of companies; but large earnings have become such an ordinary matter that they cause little comment and no excitement.

The acquisition of the Southern Pacific by the parties prominent in the Union Pacific is directly in line with the developments which are becoming so familiar in the railway world. It means the extension of the principle of community of ownership from the East to the West. The two properties are both too large to permit of any merger and nothing of the kind is intended, according to our information. What we understand to have taken place is simply a transfer of the Speyer-Huntington holdings of the Southern Pacific, giving control of that property, to new parties. The Southern Pacific is at once a very extensive and a very desirable system, it hav. ing been brought to a high state of efficiency. The parties interested in the Union Pacific saw an oppor. tunity to acquire control of it, and they were not slow to arail of the chance. The two systems, however, will still remain separate proporties. The existence of a closely identical ownership, though, will make it possible to oper-
ate them in harmony, avoiding the friction which has in the past been of; no advantage to the public while being decidedly detrimental to the interests of the security-holders. Only good, not harm, can come to public interests from such arrangements.

The absorption of the Mobile \& Ohio by the Southern Railway is also an arrangement that will be generally commended. No doubt regret will be felt that the Mobile \& Ohio should lose its identity as a separate road, but in these days of general railroad consolidation such a fate was inevitable in any event. Indeed, it has been a surprise that the road's independence should have been maintained so long. Holding a very eligible geographical position, and having been for a long period of time very capably managed under the direction of Mr. William Butler Duncan, it seemed as if it might make a desirable adjunct to any one of a number of large systems. As the aggregate of stock Was at the same time small, there being only $\$ 5,320$,600 outstanding, the possibility was constantly present that the managers of one of these systems would step in and make it an integral part of their property. It is to be remembered that the Mobile \& Ohio is one of the older railroads of the country, its original charter dating back to 1848, and the main line having been opeued in 1861. The construction of the St. Louis \& Cairo, giving a connection with St. Louis, came much later, and the building of the Montgomery Extension is a quite recent eveat.

Under Mr. Duncan's guidance the property has been managed with an eye to its future welfare, and not for the purpose of gaining a present advantage. In recent years earnings have been sufficiently large to have permitted the payment of fair dividends on the stock, had such a course been deemed wise and for the best interests of the owners; but Mr. Duncan steadily resisted the temptation to impress the outside public by distributing profits to the shareholders, and a dividend of 1 per cent paid in 1898 is the only return the shareholders of the reorganized company have ever had. Mr. Duncan's course has been to put the surplus profits back into the property, thus adding to its strength and value. The event shows that this was, all things considered, the best policy. The terms on which the company is taken over by the Southern, namely 4 per cent on the stock (with a somewhat smaller rate the first two jears), seem fair to the Mobile \& Ohio shareholders while at the same time advantageous to the lessee. The road will earn more as a part of the Southern Railway system than as a separate system-that is, it has a greater future before it. Some of the advantages of union were pointed out by President Samuel Spencer of the Southern when he stated that the Southern would be able to utilize the Mobile \& Ohio's superior terminals at Mobile, while the Mobile \& Ohio in turn would get the benefit of the Southern's larger terminals at St. Louis. At the same time the Mobile \& Ohio is enabled to operate to the best advantage its new Montgomery line. We regard the arrangement as very encouraging to the development of the port of Mobile.

It is really astonishing to observe year after year the crude notions embodied in and the patchy form of measures with reference to taxation and capital proposed and adopted at Albany. No real scientific
method is followed or attempted. Indeed, it would almost seem as if hostility to capital in its various forms was the dominant spirit in control. 'Through a mighty effort a kind of socialism closely allied to such practices has just been voted down in this State by an immense majority, and a great party, professing to oppose such measures, and on the strength of that profession, has been put in power all over the country. Yet these crude proposals at Albany come from the leaders of that same party in our State. Can they believe, after the experience had, that it is even politic to advocate or compromise with error. There never was so discouraging a situation to attack and take as the silver craze held. For a long time politicians were so timid, we had almost said cowardly, that they did not dare to do more in fighting the evil than to parry blows, respectfully abstaining from striking back. But victory followed at once, as soon as the banner was raised declaring for gold money and against silver money. In other words, it was only when the time-worn method was used of opposing error with sound principle that error was worsted.

The lesson that conflict tanght seems likely to be lost. Our people have got to put on their armor again for a similar contest in a neighboring field. There is more work to be done. Here is another great error that is being fondled or at least dallied with by politicians. Every one is concerned in the correction of this practice. The man who has by thrift accumulated a few thousand dollars is more deeply interested than one that has millions. Paying taxes by the latter is out of surplus; paying taxes by the former is out of necessary household supplies. What is wanted as a basis of the clubs to be formed is a few well es. tablished principles respecting taxation; for an organ. ization is needed devoted to this single subject untrammeled by tariff reform, etc. As to member. bership, it should be from among the young and the old, the rich and the poor; the only people to be barred out is the class that is seeking to get the boil that is now on its own back on ats neighbor's, for the test of a policy can be in no degree personal desire but what makes for honesty, truth and sound principle. The basic law for all State and municipal imposts is to select those subjects for taxation the whole of which substantially can be found and made to respond. 'I'hat principle is what has justified the taking of real estate as the chief object. It is likewise the same principle which would rule out a general tax on personal property. Such a tax moreover, and any on articles which can only in small part be reached, must be rejected for the reason that it encourages deception and immorality. But these matters have been often treated. For meeting the occasion what is needed most of all is a wide-awake organization under conservative guidence for the specific purpose of enforcing the ideas suggested.

There was no change this week in the official rates of discount by any of the European banks. Open market rates of discount at the Continental contres are casy, and the rato at Berlin is so far below the Bank rate that it has been expected for some time that there would be a reduction in the latter. It appears, however, from a statement reported to have been made on Tuesday by the President of the Reichsbank that no change will be made in the official rate unless the Bank of England should make a change. The notable feature of last week's statement of the

New York Associated Banks was the increase in loans, cash and deposits following the surprising gains in these items in tho previous week. 'The expansion of $\$ 10,493,900$ in loans was attributable in part to the hypothecation with the banks of hoarded sterling as well as to lending upon stock collateral. The gain of $\$ 7,057,400$ in specie almost wholly reflected the interior movement of mones, the Sub-Treasury operations contributing comparatively little to this gain. There was an increase of $\$ 394,400$ in legal tenders. The surplus reserve of $\$ 30,799,450$ reported last week very nearly corresponds with that in the eame week last year, when the amount was $\$ 29$, 277,975. In the following week of last year, it may be noted, the sarplus reserve was $\$ 30$, 871,275 , and this was the maximum of the year. Immediately thereafter there was a more or less rapid fall in this item to the mimimum of the year, which was reached March 17, when the surplus was $\$ 2,686$, 425. From indications observable this week it mould seem quite possible that there will be a similar contraction in the surplus in the near future. The movement of mutilated currency and of national bank notes from the banks to the Treasury continues large, but pension payments and other disbursements at this centre are small, and though the Treasury is now paying February interest on the Government bonds, the amount to be disbursed is only $\$ 2,747,305$, and the full effect of these payments will not appear until next week.

Through the kindness of the Treasury Department at Washington we have obtained the following detailed statement of the U. S. Government bonds refunded under the law of March 14 1900. The table shows the amount of the 3 s , the 4 s and the 5 s which have been exchanged, and which are now represented by the $n \in w$ 2 per cent consols. The figures have been brought down to the close of business on January 261901.


Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 2 per cent and at $1 \frac{1}{2}$ per cent, averaging about $1 \frac{7}{8}$ per cent. On Monday loans were made at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the business at 2 per cent. On Tuesday transactions were at 2 per cent and at $1 \frac{3}{6}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. On Wednesday loans were made at 2 per cent and at $1_{2} \frac{1}{2}$ per cent, with the bulk of the business at 2 per cent. On Thursday transactions were at 2 per cent and at $1 \frac{3}{4}$ per cent, with the majority at 2 per cent. On Friday loans were made at 2 per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the bus iness at $1 \frac{3}{4}$ per cent. Banks and trust companies hare loaned at 2 per cent as the minimum. There is a great abundance of money offering on time on pledge of stock collateral, and quite naturally the liberal rates at which these offerings are made result in a comparatively large basiness. Quotations are 3 per cent for thirty to sixty days, 3 (1) $3 \frac{1}{2}$ per cent for ninety days to five months and $3 \frac{1}{2}$ per cent for six months on good mixed Stock Exchange collateral. The demand for commercial paper is improving and the absorption of names by city buyers is so rapid that there is no ac-
cumulation．Inland banks are also buying quite largely．Rates are $3 @ 3 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable， $3 \frac{1}{2} @ 4$ per cent for prime and 5 per cent for good four to six months＇single names．

The Bank of England minimum rate of discount remains unchanged at 5 per cent．The cable reports sixty to ninety day bank bills in London at 4 ＠l $4 \frac{1}{8}$ per cent．The open market rate at Paris is $27 \times 3$ per cent and at Berlin and Frankfort it is $3 \frac{1}{4}$＠ $3 \frac{3}{8}$ per cent．Ac－ cording to our special cable from London the Bank of England gained $£ 336,182$ bullion during the week and held $£ 32,663,278$ at the close of the week．Oar correspondent also advises us that no details of bullion operalions were reported at the Bank this week．

The foreign exchange market has been uniformly strong this week．A notable influence upon the sup－ ply of commercial bills has been the corner in the January options of cotton in the local＇market，which corner culminated on Wednesday after an advance to 12 cents per pound for spot had been recorded．While the corner was being developed the staple was attracted hither from nearly every part of the South；the New England mills also took advantage of the extraordi－ nary demand to market their surplus stocks of cotton． The rising price for the staple and the derangement of speculation in it effectablly checked the export movement，and hence there was an extreme scarcity of bills drawn against this staple．Though grain moved with some freedom drafts made against these exports were comparatively small in amount and by no means sufficient for the market＇s requirements． The demand for remittance was stimulated by the pending settlement in London，which created an urgent inquiry for cables；there was likewise a good demand for sight exchange to remit for securities sold for European account．In－ vestment buying of long sterling was one feature of the market．This buying was chiefly by bankers who could not otherwise employ their money，and who therefore invested it in this security，having reason． able expectations that sixty days hence they would be able to dispose of their maturing bills at about $48 \%$ ． thus realizing 3 per cent per annum on their invest－ ment．The rise in sterling seemed to make it probable that exports of gold to London would soon occur．On Thursday，however，the cable reported a fall in the price of gold bars in the open market in London to 77 shillings $9 \frac{1}{4}$ pence per ounce，a fall of $\frac{3}{4}$ of a penny since Monday．
Regarding the gold export point for sterling，a banker who is usually a large shipper says that if new gold coin could be obtained for shipment，exports could be made without loss with sight exchange at $488 @ 488 \frac{1}{4}$ ．The premium on bars at the Assay Office would make shipments of such gold undesirable． This banker is of the opinion that unless there should be further large sales of American securities for European account，no gold will go to London next week，and only a little more to Paris．There was a shipment of $\$ 2,379,40620$ gold to Paris on Thursday， Heidelbach，Ickelheimer \＆Co．sending \＄1，256，899 43， the National City Bank \＄591，854 36 and the United States Mortgage \＆Trust Co．\＄530，652 41．This ship－ ment makes a total of $\$ 8,083,86948$ since the move ment to Paris began．Gold received at the Custom House for the week，$\$ 42,549$ ．The Assay Office paid $\$ 1,171,99078$ for domestic bullion．

It is noteworthy that the foreign exchange market was so strong on Saturday of last week that both nominal and actual rates were then advanced．The range for the former has been from $484 \frac{1}{2}$ ，to $485 \frac{1}{2}$ for sixty day and from 488 to 489 for sight during the current week，the higher rate for short being posted on Thursday．Rates for actual business opened on Saturday last unchanged for long compared with those on the previons day at 483 年＠4 84，but short and cables were advanced one quarter of a cent，to $487 \frac{1}{2} @ 4873$ for the former and to $488 \frac{1}{4} \times 488 \frac{1}{2}$ for the latter．On Monday rates for actual business in long were advanced one－quarter of a cent，to $484 @$ $484 \frac{1}{4}$ ，while those for short and for cables remained unaltered．The market was，however，strong，and it so continued on the following day，though quotations were unchanged．On Wednesday there was an ad－ vance of one－quarter of a cent in actual rates all around，to $484 \frac{1}{4} @ 484 \frac{1}{2}$ for long， 487 y3 and $488 \frac{1}{2}$（a） $488 \frac{3}{4}$ for cables，and the market closed at about the best figures．On Thursday，while long was unaltered，rates for actual business for short and for cables rose one－quarter of a cent，to $488 @ 488 \frac{1}{4}$ for the former and to 488 3 $@ 489$ for the latter and the tone was firm at the advance．＇I＇he market was firm on Friday．The following shows daily posted rates for exchange by some of the leading drawers．

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \&  \& $$
\begin{aligned}
& \text { MON. } \\
& \text { Jan. } \\
& \hline
\end{aligned}
$$ \& $$
\begin{aligned}
& \text { Turs... } \\
& \text { Jan. }
\end{aligned}
$$ \&  \& $$
\underset{\text { San. }}{\boldsymbol{T H I}}
$$ \& $\xrightarrow{\text { FRI，}}$ <br>
\hline Brown Brol．．．．．$\left\{\begin{array}{l}\text { 80 dight } \\ \text { Sight．．．}\end{array}\right.$ \& ${ }_{4}^{4881 / 6}$ \& 85
$88 \%$

8 \& ${ }_{86 \%}^{85}$ \& ${ }_{88}^{85} /$ \& ${ }_{88}^{86}$ \& ${ }_{89}^{85}$ <br>
\hline Baring，$\left\{\begin{array}{l}60 \text { days．}\end{array}\right.$ \& 4846
488 \& 85 \& 85 \& ${ }_{88}^{88} /$ \& \％ \& 851／6 <br>
\hline  \& ${ }_{4}^{4884} 888$ \& ${ }^{88} 8$ \& 88
884
88 \& 85
8836 \& 85 \& ${ }_{8}^{88} 8$ <br>

\hline $$
\begin{aligned}
& \text { Bank of } \\
& \text { Montreal........ }
\end{aligned} \begin{aligned}
& \text { Bo dayy. } \\
& \text { Sight.... }
\end{aligned}
$$ \& 488

488 \& ${ }_{88}^{846}$ \& 883／4 \& ${ }_{88}^{8416}$ \& ${ }_{88}^{85}$ \& 85 $81 / 2$ <br>
\hline Oanadian Bant \｛ 60 dayn． of Commerce．．Sight．．． \& 484
488 \& 8888 \& 841／3 \& ${ }_{88}^{85}$ \& ${ }_{883}^{85}$ \&  <br>
\hline  \& 484314 \& ${ }_{88}^{856}$ \& ${ }_{88}^{85}$ \& ${ }_{88}^{85}$ \& 8888888 \& 85 <br>
\hline Laxard Freren．．．$\left\{\begin{array}{l}60 \text { dayg．} \\ \text { Blght．．．}\end{array}\right.$ \& 4843
488 \& 88\％ \& 85 86 \& $851 / 6$ \& ${ }_{88}^{85}$ \& ${ }_{89}^{88} 8$ <br>
\hline Yerohants＇Bk．$\left\{\begin{array}{l}\text { Bo days．} \\ \text { Sights．}\end{array}\right.$ \& 488 \& ${ }_{88}^{813}$ \& $881 / 8$
88 \& 888 \& 881／6 \& ${ }_{88}^{88 / 6}$ <br>
\hline
\end{tabular}

The market closed at $434 \frac{1}{4} 434 \frac{1}{2}$ for long， 488 ＠4 88，$\frac{1}{4}$ for short and $4883 \times 489$ for cables． Commercial on banks 483 苼＠ 484 and documents for payment 483 夜＠4 84．Cotton for payment， 483 4＠4 83 $\frac{1}{2}$ ，cotton for acceptance $4833^{3} \times 484$ and grain for payment 483 量＠484．

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

| Woek Endino Feb．1， 1801. | Recetved by N．Y．Banks | Shipped by N．Y．Banks． | Net Intertar Movement． |
| :---: | :---: | :---: | :---: |
|  | 88，881，000 | 83，237，000 | Gain．25，654，000 |
|  | 2，044，000 | 1，724，000 | Gain．320，000 |
|  | 810，885，000 | 84，881，000 | Gain．85，074，000 |
| Result with Treasury operations and gold exports： |  |  |  |
| Week Einding Feb．1， 1801. | Into Banks． | Out of Banks． | Net Ohange in Bank Holdinge． |
| Banks Interlor movement，as above 8rb－Treas．oper．and gold exports． <br> Total gold and legal tenders．．．．． | $\begin{array}{r} 810,895,000 \\ 83,400,000 \end{array}$ | $\begin{array}{r} \$ 4,881,000 \\ 24,900,000 \end{array}$ | Gain．15，974：030 <br> Loss．1，500，000 |
|  | 894，395，000 | \＄28，881，000 | Gain．14，474，000 |

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

| Bank of | Jan．31， 1801. |  |  | Feb．1， 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold． | Silver． | Total． | Gold． | Scluer． | Total． |
|  | \＆ | 5 | $\pm$ | $\leqslant$ | 5 | 2 |
| anglend | 32，863，278 |  | 32，683，278 | 35，501，081 |  | 35，501，081 |
| France | 94，156，161 | 43，820，047 | 137，877，108 | 75．830，928 | 45，689，885 | 121，510，713 |
| Germany | 28，550，000 | 14，708，000 | 49，258，000 | 26，551，000 | 13，678，000 | 40，229，000 |
| Russia | 78，278，000 | 6，342，000 | 78，620，000 | 85，730，000 | 5，515，000 | 91，245，000 |
| Ans．－Hung＇y． | 88，400，000 | 10，155，000 | 48，555，000 | 37，887，000 | 8．918，000 | 46，805，000 |
| Epain | 14，001，000 | 16，569，000 | 30，561，000 | 18，800，000 | 14，852，000 | 28，452，000 |
| Italy ．．．．．．．．． | 15，564，000 | 1，848，000 | 17．412，000 | 15，412，000 | 1，508，000 | 16，918，000 |
| Netherlands．． | 5，028，000 | 5，875．000 | 10，703，000 | 4，380，000 | B，015，000 | 10，375，000 |
| Nat．Belg＇m．． | 2，914，000 | 1，467，000 | 4，971，000 | 2，881，000 | 1，448，000 | 4，326，000 |
| Tot．this week | 304．554，438 | 100565947 | 405，128，386 | 297，758，259 | 97，615，385 | 395，371，644 |
| Tot．prev．w＇k | 300．259．275 | 09．381，348 | ，899， 880,873 | 297．853．790 | 97，873，618 | 395，527．317 |

## COTTON CORNER AND UOTYOON SUPPLY.

The event of the week in industrial circles has been the corner in cotton. It is an affair that in its early stages was managed with cleverness; those who were engineering it caught the bears asleep, so that they became the losing party. Whether in the end victory will perch on the same banner is not by any means certain; in fact, to-day it appears very doubtful.
Of course no one can justify such a transaction. Yet it is now and then an outcomewe had almost said a necessary outcome-of a free market. It must be remembered, too, that it is an undertaking that could not be success. ful were it not that a party at the same time existed which was attempting to depress the market. Between these two forces the battle of prices is always being waged. The one sells what he has not on hand to deliver, the tendency of which is obviously to de. press values below their natural level; the other buys up and for the time being takes out of the market the available supply, the tendency of which is in a like unnatural manner to raise prices above the level of real value. Thus, between the two a fair mean is generally reached. It is a natural way the market has of striking an average.
Many men not familiar with the markets, hearing of these cyclonic movements, assume at once that they serve no good purpose, that they make those who plan them wealthy while fleecing their neighbors, and hence seek to devise severe measures for their prevention. We cannot, therefore, too often recall the fact that they are a necessary and corrective evil of the speculative feature of an unfettered market. Besides that, the tendency of these attempts has been to discourage and repress their repetition. It is a long time since such a heroic movement has been an incident at our Cotton Exchange. Why have they become less frequent? A chief reason is, very few corners in commodities have ended in bringing money to the manipulators. Very few of those who have been the instruments working them have gotten out without losing largely. Recall past experiences and it will be found that such speculations prove to be as a rule the graves of fortunes, and not, as they seem to many, hot-bods for their growth. It is not by any means certain, as already stated, that in the present case the ondeavor will be a success. All that can be said today is that the event at the start was presumed to have been fortunate.
We have remarked that the initial operation was cleverly managed. Those who were at its head misled and disarmed the bears by selling freely at each rise in value until late in January, and so depressed the price as to keep up the appearance of an abundant supply; in this way they were tempted into be lieving that no situation was in prospect where defeat and surrender could become ineritable. That, though, included only the first stage in the project. Whether there will be other trials of strength between the parties and how the affair will end with reference to profit and loss are matters yet undetermined and in suspense. For it must be borne in mind that the crisis which has been forced has as its basis different views between the two parties to the contest respecting the supply and consumption of cotton-(1) immediate, (2) ultimate. What has happened this week has related wholly to the immediate supply on this market, which includes not only
the amount here the first of the week, but whatever could be, and has been, drawn here in time to make delivery under the contracts maturing in January. In that encounter the combination is assumed to have secured an advantage. But the decisive question is, how far has it really improved its position? The answer to that inquiry depends upon the portion of the stock held originally that has been marketed at the high prices of this week less the purchases the combination was compelled to make to keep the market up, and hence upon whether, and how much, the average cost of the present holdings has declined by sales or risen by purchases.

The foregoing concerns the week's cornering movement in its relation to the "immediate" supply of cotton on this market. The final outcome will be controlled mainly by the available supply of American cotton before the new crop begins to come in, that is by the size of the crop, and by whatever influence the higher price of the staple may have on the action of spinners. To-day the visible supply of American cotton is just about the same as it was last year, the total February 11901 being 3,422,700 bales, against 3,386,752 bales a year ago. As the amount marketed of the current crop is to-day 452,501 bales in excess of the same date in 1900, it follows that if only as much of the crop remains to be marketed now as did then, the 1900 crop will reach about $10,000,000$ bales. Eren assuming a crop no larger than that, the world of spinners would have to take during the 30 weeks to the first of September about 15,000 bales less per week of American cotton than they did in the same period of 1900. But as our mills and continental mills are consuming less now, and as the whole of the 452,501 bales mentioned, and more too, will presumably be made good by the increase in the India crop, we do not see that the situation is at all critical. Of course if the American crop exceeds $10,000,000$ bales, just to the extent it does will the state of the market for the raw material be relieved.

## CHICAGO \& NORTH WESTERN RESULTS.

The Chicago \& North Western Railway has reached a state of prosperity where even the failure of one of the important crops in the territory tributary to the lines of the system serves to make only a comparatively slight impression apon the total of the company's revenues. Every one knows that the spring wheat crop in Minnesota and the Dakotas was seriously sut short in 1900 because of the damage done by a prolonged period of drought, the crop in parts of these States being almost totally ruined. As the wheat tonnage is an important item with the road, a very decided contraction in revenues the latter part of 1900 could have occasioned no surprise. Some falling off has actually occurred, but the amount is very small considering that comparison is with earnings of extraordinary magnitude in the previous jear. The explanation of course is found in the fact that the road's traffic is growing steadily more diversified and that as a consequence in a period of general trade prosperity like the present a loss from a smaller grain movement is in large measure offset by an increase in the tonnage of merchandise and general freight.
These reflections suggest themselves on a contemplation of the results of operations for the late calendar year. The road's fiscal year does not correspond
with the calendar year. It ends on May 31, and of course the company does not make up the results in any other way. Nevertheless, following a custom to which we have long adhered, we have obtained from a special source a statement covering the twelve months to December 31. This statement we present below.

| CHIC. \& NORTH WEST. <br> Miles of road......... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 1898. | 1897. |
|  | 5,393 | 5,124 | 5,077 | 5,052 |
| Grose earnings | ${ }^{\text {3,05],088 }}$ | 41,806,761 | 37,496,980 |  |
|  | 27,906,413 | 26,960.738 | 24,458,547 | 21,435,154 |
| Net earninge. Oharges- | 5,144,675 | 14,846,023 | 13,038,433 | 12,136,018 |
|  |  |  |  |  |
| Int. (less credits) sinking funds. | 2,625,000 | 202,500 | 16,202,000 | 16,197,260 |
| Total. | 5,834,196 | 5,966,907 | 6,499,647 | 6,337,362 |
| Balance for stook.... | 9,310.479 | 8,879,116 | 6,538,7 | 5,798,656 |
|  | 3,914,394 | 3,718,832 | 3,521,581 | 519,622 |
| Surplas <br> New equinment, eto | 5.396,085 | 5,160,284 | 3,017,205 | 2,270,034 |
|  | 3,542,041 | 1,000,000 |  |  |

If After allowing for a oredit of 336,790 for inoome from investments.
In thls we bave included $\$ 367,782$ interest paid in advance of
maturity on bonds taken up and funded into 3 per cent general maturity on bonds taken up and funded into 3 so per cent general mortgage gold bonds of 1987 , and have allo wed for a oredit of $\$ 456$, 935 for inoome from investments.
1 We have inoluded in $1899 \$ 176,743$ interest paid in advance of maturity on bonds taken up and funded into $31_{2}$ per cents, and have allowed for a oredit of $\$ 543,977$ for income from investments.

* Includes in 1 C00 $\$ 103,482$ interest paid in advance of maturity on bonds taken ap and funded into $31_{2}$ per oents, and allows for a oredit of $\$ 577,080$ for income from investments.

The ioregoing shows that notwithstanding the decrease in revenues which occurred in some of the later months of 1900 the results for the year as a whole are better even than they were for 1899, extraordinarily favorable though the latter were. In gross the further increase in 1900 (on top of successive very large increases in the years preceding) was $\$ 1,244-$, $32 \%$; in the net the increase was more moderate, reaching $\$ 298,652$. It is the final total, however, which will attract most attention. This is favorable in the extreme. On the operations of the twelve months the company had no less than $\$ 9,310,479$ available for the stock, while the amount paid out in dividends was only $\$ 3,914,394$, leaving a sarplus balance of $\$ 5$,396,085 . Oat of this latter the sum of $\$ 3,542,041$ was appropriated by the bourd of directors for real estate, equipment, and other construction items. A round million had been applied in the same way in the previous calendar year. The two amounts together make the total of $\$ 4,542,041$ shown as applied in this way in the company's report for the year ending May 311900.

The policy which the company is pursuing of putting the greater portion of the profits back into the property is one that operates plainly and directly to the advantage of the public. Dividends, it will be observed, are kept on a moderate basis, only 6 per cent being paid on the common and $\%$ on the preferred, where double these amounts could have been distributed if the disposition was to consider simply the immediate interests of the stockholders. Instead, as we see, an amount about equal to the dividends is appropriated for strengthening the proporty and adding to its efficiency and carrying capacity. As a result the company has no interest charges to meet on the new outlays and is thus able to serve the public at lower rates by reason of that fact, while, at the same time, through such outlays, the cost of rendering the service is cheapened, making it possible to handle traffic on a lower basis of charges in that way too. Thus there is a two-fold gain to the public.

As already stated, the company's tiscal year ends with May 31. Hence the calendar year's results em. brace five months of the last fiscal year and seven months of the current or new fiscal year. It is to the exhibit for this Jatter period that the most interest attaches. In the following statement we give the earnings by months so as to show the two parts of the year separately.


Here the effects of the crop shortage are to an extent observable, and yet not in a very marked way. Gross for the seven months to December 31, at \$26, 495,284 for 1900, compare with \$26,797,640 in 1899, but with \$23,386,820 for 1898 and with $\$ 2$ 2, 119, 7\%0 for $189 \%$. In the same way the net for the seven months at $\$ 9,768,922$ for 1900 , while being below the total of $\$ 10,516,988$ for the same period of 1899 , is very much larger than the $\$ 3,794,037$ for 1898 or the $\$ 8,040,211$ for $189 \%$.

## THE IRON TRADE IN 1900.

The general industrial conditions which prevailed in this country during 1900 are strikingly exemplified in the case of the iron trade. Indeed, it may be said that from the very beginning of the year the course of general mercantile business was accurately reflected and foreshadowed in the tendency and trend of events in the iron and steel markets, the latter proving on this occasion, as in some notable previous epochs, a trustworthy trade barometer. In a measure, too, the state of general business was largely determined by the developments in the iron and steel industry. In brief, it was a period of reaction in both prices and in production. There was this difference, however, between the iron trade and other departments, that the reaction in the former was much more violent and pronounced than in the general range of industries. The reason for this was of course that the antecedent expansiou had been carried much further in the iron and steel industries than in other trades, making the set-back, when it came, correspondingly more radical.
Taking the twelve months together we produced more iron in the United States in 1900 than we did in 1899, but the history of the year is told in the groat falling off in the output in the last six months as compared with the first six months. Indeed, production was already on a decline before the close of the first half of the year. Taking the monthly furnace returns of the "Iron Age" of this city as a basis, the make of iron reached its maximum the 1st of February with a weekly product of 298,014 tons. After that the movement was somewhat irregular, the outlook being not as yet clearly defined; by the 1st of April the output was down to 289,482 tons per week, by the 1st of June it was up again to 296,376 tons; after that the decline was rapid, and by the 1st of November the production had dropped to 215,304
tons per week. This latter, it will be observed, was a contraction as compared with the maximum the previous February of 82,710 tons per week, or at the rate of over $4 \frac{1}{4}$ million tons per year. The election proved a turning point, the whole course of things being changed, as is known, by the emphatic defeat given to Bryanism for the second time. Iron makers, however, even then proceeded cautiously. On December 1 the "Iron Age" reported production increased to 228,846 tons per week, and by the 1st of January 1901 the output per week was up to 250,351 tons.

This preliminary recital of facts is obviously necessary to a correct understanding of the year's results. Through the energy of the American Iron \& Steel Association and its Goneral Manager, we are able to know thus early the exact output of iron for the late calendar year. The production of pig iron in the United States far exceeds that of any other leading country. Obviously, too, the returns have to be collected from a much wider expanse of territory. Nevertheless, nowhere else are the official statistics compiled and made public so soon after the close of the year as in this country. Mr. Swank reports the make of iron for the twelve months of 1900 at 13 ,789,242 gross tons of 2,240 pounds. This compares with $13,620,703$ tons in 1899, and surpasses the output of any previous calendar year. In 1898 the pro duct was $11,773,934$ tons, in 1897 but $9,652,680$ tons, and in 1896 (the time of the preceding Presidential election) it was no more than $8,623,127$ tons. Notwithstanding, therefore, the loss the last six months, these figures disclose noteworthy progress. But, as already stated, the year must be separated into halfyearly periods in order to see what has been going on -that is, what a great change occurred. In the last six months of 1900 the ontput of the pig metal was only $6,146,673$ tons, in the first six months it was $7,642,569$ tons. Even in the last half of 1899 the make of iron was 7,331,536 tons. In other words, the production fell from over 15 million tons per year to only about 12 million tons. This is the salient feature in the year's results, and illustrates the nature and magnitude of the change. In the following we give the half-yearly totals back to 1888 .

|  | Gross Tons. |  | Gross Tons. |
| :---: | :---: | :---: | :---: |
| 1888-1 ${ }^{\text {at half }}$ | . 3,370,092 | 1895-1 ${ }^{\text {st hal }}$ | 4,087,554 |
| 1889-1 st half | -3,661,603 | 1896-1st half | 4,976.236 |
| 2 d half. | 3,94, 039 | 2d half | 3.646,491 |
| 1890-1 8t half | 4,560,513 | 1897-1 st half | 4,403.476 |
| 2d half. | 4,642,190 | 1893-18t half | $5,249,204$ <br> 5697 <br> 803 |
| 1-18t half | 4,911,7r3 | 1893-18t half. | 5,904,231 |
| 1892-1 st halp | 4,769,683 | 1899-1 st half | 6,289,167 |
| 1893-1 2d half. | 4,387,317 | 1900-18t hallif | 7,331,536 |
| 1893-1 st half 2d half | -4,562,918 | 1900-18t halr. 2d half. | 6,146,673 |
| 1894-1 st half. 2d half. | $\begin{aligned} & 2,717,983 \\ & .3,939,405 \end{aligned}$ |  |  |

Striking though the foregoing exhibit is, it does not reveal the full extent of the reaction. Not ouly was production curtailed in the manner here indi cated, but simultaneously unsold stocks of iron were increased. So completely was the tone of the market unsettled through the great decline in prices, accent uated by the check upon enterprise caused by the Presidential election, that even at the very lowest values ruling new orders were placed only very sparingly. There is reason to believe indeed that the greater part of the iron produced went to fill past orders. Mr. Swank's statistics of unsold stocks do not include pig iron manufactured by rolling-mills for their own use, or pig iron in the hands of consumers. Taking stocks in the hands of manufacturers or their agents and adding
thereto the iron in the yards of the American Pig Iron Storage Warrant Co., the total of stocke on the market D зcember 311900 is given as 446,020 tons. This is by no means a large or excessive amonnt. Still it compares with a similar total of 342,907 tons for Jane 30 1900, and with but 68,309 tons for Dacember 31 1899. In the previons jear (and in fact in 1898 also) stocks declined. Allowing for the changes in stocks, consumption in 1900 of course fell below that for 1893. This is shown in the following.
iron production, stocks, imports, ac.

| Tons of 2.240 Pounds | 1000. | 1892. | 1893. | 1897. | 1806. |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | 1895. |  |  |  |  | $\overline{\text { Stock of plg Jan. } 1 . .} \overline{68,302}-\overline{415,333} \overline{874,478}-\frac{847,688}{806,132}-\overline{6 \in 1,328}$

 Total supply....... $13857551 ~ 14,036,038 \quad \overline{12,049,912} \overline{10,500,368} \overline{9,129,259} \overline{10,107,036}$


 Tot.consump.\& exp. $\overline{13601531} \overline{14,140,227} \overline{12,37 \pi, 461} \overline{9,783,222} \overline{8,547,073} \overline{0,279,712}$

+ Partly estlmated.
We have added a line in the foregoing to show the imports of iron and stcel of all kinds. These were at one time in the past a very large item, but are now quite small, though having been somewhat heavier in 1900 than in the years immediately preceding. The exports, on the other hand, are all the time growing larger. Quantities in this case show little, as so much of the shipments are reported only by values, being in such form (machinery, cutlery, \&c.,) that the weights can not be given, or if given would signify nothing. We may say, however, that taking only the articles where weights are stated, the shipments for 1900 much exceed a full million tons.
In making a study of iron production in the United States, it is always interesting to see the part played by the different sections of the country, and in particular the contribution from the Sonth. Growth in the Southern States has on the whole not been so fast or so striking as was counted apon a few years ago. Nevertheless the Nouth is each year making a larger amount of iron, and in 1900 its quota was $2,604,671$ tons, against $2,360,554$ tons in 1899 and $2,083,726$ tons in 1898. This increase in the late year occurred at a time when Pennsylvania and Illinois (though not Ohio) turned out a smaller amount of iron. However, Pennsylvania's output alone was $6,365,935$ tons, as against $2,604,671$ tons for the whole Sjuth. Illinois made $1,363,383$ tons and Ohio 2,470,911 tons. Details are given below.
production of pig iron by states.

| Tons of 2.240 Pounds. | 1300. | 1893. | 1808. | 1897. | 1890. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stat | Tons. |  | Tons. |  |  |  |  |
| Alabama | 1,184,337 | 1,0<8.905 | 1,033,078 | 917,831 | 922,170 | 854,66 |  |
| Virginia | 490,617 | 395,40 | 23:, 274 | 30:.610 | 〔80,277 | 316,58 | 2a8, $0^{106}$ |
| Tennessee | 322,190 | $346,18 \mathrm{~A}$ | 263,430 | 272,13, | 24v,338 | 218,1:2 | 212,073 |
| W. Virginia. | 188,-58 | 187,856 | 192,698 | 132,907 | 105,509 | 141.968 | $8 \mathrm{8}, 2 \times 1$ |
| Kentucky | 22 | 114,018 | 100,724 | 35.599 | 70,601 | 63,750 | 33,834 |
|  | ,984 | 17,835 | 13,782 | 17,032 | 15,593 | 31,034 | 40.268 |
| N. Carolina | , 88 | 17,835 |  |  | 2.151 | 323 |  |
| Maryland.. | 293,073 | ¢34,477 | 190,874 | 193,70? | 20,472 | 10.814 | 307 |
| Texas........ | 10,159 | 5,803 | 5,178 | 6,175 | 1,221 | 4.cs? | 1.017 |
|  | 2,634,771 | 2,360,554 | 2,083.72 | 1,913,34 | 1,834.451 | 1,702. | 1,208,925 |
| Pennsyly'r | 6,385,935 | e,558.878 | 5,537,832 | 4,631, $\mathrm{Sa}_{3}$ |  | 4,\%01, | ,3:0,152 |
| Ohlo. | 2,470, 411 | 2,378,212 | 1,031,3,38 | 1,372, SS? | 1,196,326\| | 1,483, 8 ¢0 | 90, 023 |
| New F or | 292,827 | 261,348 | 228,011 | 213.301 | 200.075 | 151,03 | 1-5, 185 |
| New Jersey.. | 170,282 | 127,598 | 100,011 | 93, 983 | 59,163 | 5in 5 | 63,2\%? |
| Illinols.... | 1,383,383 | 1,442,012 | 1,385,898 | 1,117.239 | 025,239 | 1,000,031 | (in) 1.85 |
| milchigan. | 1¢3.712 | 134,413 | 147,841 | 132.578 | 149.511 | 91,282 | 98. 171 |
| Whscousin. |  | +203.175 | 172, 51 | 103.909 | 1.5s.1st | 115.4(4) | 1,35 |
| Missouri. | -159,201 | -138,580 | -14,.010 | 23, $5 \times 3$ | 12,348 | 27,51 | Gi22 |
| All others ... | 13,543 | 12,605 | - 9,047 | 1s,203 | 84 | 6E.933 | -2, 0.41 |
| Grand | 3, 8 8, $2+$ | 3.620, 7 | 117 |  |  |  | . |


The price changes during the jear in the case of the leading articles of iron and steel were, as alreads indicated, extremely noteworthy. A very much lower
level of values ruled at the close than at the beginning of the year, exactly the reverse of the situation prevailing in the calendar year 1899, when prices kept steadily rising until the year's close. The gulf between the extreme high quotations and the extreme low quotations reached during 1899 and 1900 is a wide one, but when the averages for the twelve months of each period are taken together the difference between the two years on most articles is quite slight, in some cases being a little lower, in others a little higher, as will be seen by the following.

$$
\text { aVERAGE Yearly pricas of iron and steel, } 1893 \text { to } 1900 .
$$

## Articles-

$\begin{array}{lllllllllll}\text { Old iron T rails at Phlla..ton. } 1851 & 2036 & 1239 & 1249 & 14 & 16 & 14 & 09 & 11 & 95 & 1643\end{array}$
 Gray lorge plg iron at Phil.
Gray forge pig iron, Lake
ore. at Pittsburg.
$\begin{array}{lllllllllll} & 1090 & 1072 & 918 & 903 & 1039 & 1094 & 975 & 1177\end{array}$ Steel rails at mills in Pa.." 32 29. 21217 B2 1875 28 00 $\begin{array}{llllllllllllll}\text { Bt'lbillets at mills at Pitts. " } & 23 & 08 & 31 & 12 & 1531 & 1508 & 18 & 83 & 1848 & 1858 & 2044\end{array}$ Best reflned bar ir on from
store at Phila......... 100 lbs. $180207 \quad 123 \quad 131 \quad 140 \quad 144 \quad 134 \quad 170$ Best re'd bar Ironat Pitts. ** $\quad 215195 \quad 107 \quad 110$
The largest variation is found in the case of steel billets, where also the extreme between the highest and lowest points reached is greatest. In September and October 1899 billets at the mills at Pittsburg were quoted as high as $\$ 4150$; in August and September 1900 the price was as low as $\$ 16$. After the election the quotation was fixed at $\$ 1975$ per ton ander a pool agreement between the different interests. The average of billets for the year figures out, it will be seen, $\$ 2506$, against $\$ 3112$ in 1899 and $\$ 1531$ in 1898. In the case of Bessemer pig iron the average for 1900 at Pittsburg has been $\$ 19$ 49, against $\$ 1903$ in 1899 and $\$ 1033$ in 1898. The first few months the price was about $\$ 25$; by October it was down to $\$ 13$; December saw a recovery to $\$ 13$ \%5. This indicates in general the course of iron and steel values during 1900. The first decided downward impulse was given in April through the action of the American Steel \& Wire Company, and there was no recovery until the close of the jear. The same conditions, we may say, ruled in the markets abroad. Steel rails show a much higher average for the twelve months, because the pool price of $\$ 35$ was maintained until the end of September, being then reduced to $\$ 26$.

## COTTON SUPPLY AND CONSUMPTION IN EUROPE

Mr. Ellison's "Annual Review of the Cotton Trade for the Year 1900 " was issued in Liverpool on Friday of the current week, and by freely using the cable we are able to present to-day all the results of interest contained therein. The figures cover not only statistics of supply and consumption for the calendar year 1900 and the first three months of the new crop season, but also detailed estimates of imports, consumption, etc., for the full season ending Oct. 1 1901, and actual results for earlier years. The actual figures for 1900, in bales of 500 lbs ., have been as follows.
spinners' takings, consumption and stocks in 1900.

| In 500-lb. Bales. | Gt. Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| Stocks January 11900. | 172,000 | 459,000 | 631,000 |
| Takin | 3,312,000 | 4,338,000 | 7,650,000 |
| Supply. | 3,484,000 | 4,797,000 | 8,291,000 |
| Consumption | 3,264,000 | 4,524,000 | 7,788,000 |
| Stocks January 11901. | 220,000 | 273,000 | 493,000 |
| Weekly consumption........... | 62,769 | 87.000 | 149.769 |

According to the above estimate of Mr. Ellison, the mills of Great Pritain consumed an average of 62,769 bales of 500 lbs . each per week during 1900, a loss of

3,058 bales per week compared with 1899. So far as Continental consumption is concerned, the loss from 1899 and 1898 is quite large. Surplus stocks at all European mills at the end of the year are placed at 493,000 bales, or 138,000 bales less than they stood at the opening. The foregoing, of course, presents the results for 1900 only; to bring out clearly the relation the 1900 figures bear to those for previous years, we have prepared the following, which includes the period from 1893 to 1900, inclusive.


The financial results of operations of the mills in Great Britain, while not as favorable as in 1899, have nevertheless been quite satisfactory during the year. From the data we have at hand-covering the years since 1883-we ascertain that 1900 has furnished a greater margin of profit than was obtained in any years except 1899 and 1890. Our cable states that 86 com: panies in the Oldham district report an aggregate profit of $£ 292,861$ in 1900, or an average of $£ 3,415$ per mill, against $£ 4,406$ per mill in 1899 and $£ 3,30 \%$ in 1898. The showing made by the Oldham mills since 1890 has been as follows.

| 1900. | 86 | pa | Profit, | £292,861. | Profit | r | 3,415 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1899. | . 78 | " | ، | 343,699. | 6 | " | 4,406 |
| 1898. | . 70 | " | 6 | 231,518. | " | '6 | 3,307 |
| 1897. | . 79 | ، | \% | 147,724. | 。 | /f | 1,857 |
| 1896. | . 92 | $\sim$ | ، | 46,772. | " | 6 | 508 |
| 1895. | 95 | ، | " | 63,329. | " | " | 667 |
| 1894 | . 93 | " | Loss, | 15,837. | Loss | " | 177 |
| 1893 | . 93 | '6 | ${ }^{\prime \prime}$ | 72,768. | " | ، | 782 |
| 1892 | . 90 | " | 6 | 101,434. | ، | ${ }^{6}$ | 1,127 |
| 1891 | . 93 | " | Protht, | 10,763. | Profit | ' | 116 |

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.

| Oct. 1 to Jan. 1. | Great Britain | Oontinert. | Tolab. |
| :---: | :---: | :---: | :---: |
| For 1900. <br> Takings by spinners...bales | 964,000 | 1.093,000 | 2,057,000 |
| Average welght of bales.lbs | 511 | 494 | 502.5 |
| Takings in pounds........... | 492,604,000 | 539,942,000 | 1,032,546,000 |
| For 1899. <br> Takings by spinners...bales | 962,000 | 1,127,000 | 2,089,000 |
| Average welght of bales.lbs | 516 | 497 | $505 \cdot 1$ |
| Takings in pounds........... | 496,381,000 | 358,751,000 | 1,055,032,000 |

According to the above, the average weight of the deliveries in Great Britain is 511 pounds per bale this season, against 516 pounds during the same time last season. The Continental deliveries average 494 pounds, against 497 pounds last year, and for the
whole of Earope the deliveries average $502 \cdot 5$ pounds per bale, against $505 \cdot 1$ 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. Bales of 500 lbs. each, 000 omilted. | 1900. |  |  | 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britaln | Oontinent. | Total. | Great Britaln | Continent. | Tola, |
| Bpinners' stock Oct.1. Takings to Jan. 1..... | $\begin{array}{r}47 \\ 985 \\ \hline\end{array}$ | 324 1,080, | 371, 2.065, | 63 893 | $\begin{array}{r} 525 \\ 1,117 . \end{array}$ | 583 2,110, 2, |
| Supply................. | 1,032, | 1,404 | 2,436 | 1,056 | 1,642, | 2,698, |
| Consumpt'n, 13 weeks | 812, | 1,131, | 1,943 | 884, | 1,183, | 2,067, |
| Splnners' stock Jan. 1 | 220. | 273, | 493 | 172, | 459, | 631, |
| Weekly Consumption 000 s omilled. |  |  |  |  |  |  |
| In October......... | 50, | 87, | 137, | 68, | 91. | 159, |
| In November. | 68, | 87, | 155, | 68, | 91, | 159, |
| In December | 68. | 87. | 155, | 68. | 91. | 159. |

The foregoing shows that the weekly consumption is now 155,000 bales of 500 pounds each, against 159 , 000 bales at the corresponding time last year.

The cable also bringe very fall details of Mr. Ellison's estimates of imports, consumption, etc., for the full season of 1900.01 . So far as American cotton is concerned the results are based on a crop of 10,250 ,000 bales. From all countries the aggregate imports for the twelve months are placed at $8,295,000$ bales of ordinary weights. From America he expects 6,375, 000 bales; East Indies, $1,000,000$ bales; Egypt, 640,000 bales, and Brazil, West Indies, Smyrna, \&c., 280, 000 bales. Presented in tabular form the estimate in ordinary bales is as follows, comparison being made with revised results for 1899-1900 and 1898-99.

IMPORTS AND DELIVERIES OCTOBER 1 TO SEPTEMBER 30.


With regard to consumption, Mr. Ellison estimates that the mills will use a little more cotton from Jan. 11901 to the close of the season than for the same months in 1899, making the consumption for the whole jear the same as in 1899-1900. His estimate for 1900-1901 compares as follows with the actual results for 1899-1900 and for 1898-1899.

| Dellverice, actual bales | $\begin{aligned} & 1900.01 . \\ & 8.092000 \end{aligned}$ | $1899-00 .$ | 1898-99. |
| :---: | :---: | :---: | :---: |
| Dellveries, $500-\mathrm{lb}$. bales. | 7,910,000 | 7,693,000 | 8,394,000 |
| Mill stocks Oct. | 371,000 | 588,000 | 497,000 |
| Total supply | 8.281,000 | $8,281,000$ | $8.891,000$ |
| Consumption, 52 weeks, | 7,910 000 | 7,910,000 | 8.303.0 ${ }^{\circ}$ |
| Mill stooks Sept. 30. | 371,000 | 371,000 | 588,000 |

CROPS OF 1900 BY STATES.
In our issue of December 29 we gave the Agricultural Bureau's estimates of the crops for 1900. These estimates showed that the harvests had on the whole been satisfactory. We have now obtained the details by States. Before presenting these, however, we reproduce the summary previously given by us, so as to furnish a general survey of the crop situation.

> CROPS OF WHEAT, CORN, OATS, BARLEY AND RYE.

| Total Production. | 1000. | 1849. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Corn .......... | $\begin{gathered} \text { Bushels. } \\ 2,105,102,516 \end{gathered}$ | Bushels. $2,078,143,939$ | Bushels. $1,924,184,060$ | $\begin{gathered} \text { Bushels. } \\ 1,902,407,933 \end{gathered}$ | Bushels. $2.283 .875,105$ |
| Wheat. | 522,220,503 | 547,303,816 | 675,149,703 | 580,149,168 | 487,634,918 |
| Oats.. | 809,185, 889 | 786,177.719 | 730,906,043 | 698,787,809 | 707,940,404 |
| Barley........... | 58,025,883 | 71,900,000 | 55,792,257 | 68,685,127 | 69,095,223 |
| 13ye............. | 23,993,987 | 23,961,741 | 25,657,522 | 27,363,324 | 24,369,047 |
| Total......... | 3,519,879,770 | 3,517,487,283 | $\overline{3,411,689,787}$ | 3,225,033,361 | 3,512,970,185 |

A noteworthy feature in the foregoing, as will be noted, is the remarkable uniformity in the aggregate yield of the cereals included, showing a series of abundant harvests. For 1900 the aggregate is 3,519 million bashels, for 18993,518 millions, for 1898 3,411 millions, for $189 \% 3,225$ millions and for 1896 3,512 millions. With the exception of wheat, the 1900 product in the case of the three leading cereals ranks among the largest ever raised. This fact is more clearly revealed by the following, which extends the comparisons back to 1879. The table also contains a column showing the yearly jield of cotton according to our annual Cotton Crop Report. For 1900 the Agricultural Bureau estimates that crop at $10,000,000$ bales. The real yield cannot be known until next September. The yield in Texas and the Southwest was much better than in 1899, but in the Atlantic States it was very poor.

GROPS OF WHEAT, CORN, OATS AND COTTON SINCE 1878.

| Fear. | Wheat. | Oorn. | Oats. | Ootton. |
| :---: | :---: | :---: | :---: | :---: |
| 1879 (Census) | Bush. 459,483,137 | Bush. $1,754,591,676$ | $\begin{gathered} \text { Bush. } \\ 407,858,999 \end{gathered}$ | Bales. <br> 5,757,397 |
| 1880........... | 498,549,868 | 1,717,434,543 | 417,885,380 | 6,589,329 |
| 1881 | 383,280,090 | 1,194,916,000 | 416,481,000 | 5,435,845 |
| 1882 | 504,185,470 | 1,617,025,100 | 488,250,610 | 6,992,234 |
| 188 | 421,086,160 | 1,551,066,895 | 571,302,400 | 5,714,052 |
| 188 | 512,765,000 | 1,795,528,000 | 583,628,000 | 5,669,021 |
| 18 | 357,112,000 | 1,936,176,000 | 629,409,000 | 6,550,215 |
| 18 | 457,218,000 | 1,665,441,000 | 624,134,000 | 6,513,623 |
| 188 | 456,329,000 | 1,456,161,000 | 659,618,000 | 7,017,707 |
| 188 | 415,868,000 | 1,987,790,000 | 701,735,000 | 6,935,082 |
| 188 | 490,560,000 | 2,112,892,000 | 751,515,000 | 7,313,720 |
| 1890 | 399,262,000 | 1,489,970,000 | 523,621,000 | 8,655,616 |
| 1891 | 611,780,000 | 2,060,154,000 | 738,394,000 | 9,038,708 |
| 189 | 515,949,000 | 1,628,464,000 | 661,035,000 | 6,717,147 |
| 189 | 396,131,725 | 1,619,496,131 | 638,854,850 | 7,527,212 |
| 189 | 460,267,416 | 1,212,770,052 | 662,086,928 | 9,892,761 |
| 189 | 467,102,947 | 2,151,138,580 | 824,443,537 | 7,162,476 |
| 189 | 427,684,347 | 2,283,875,165 | 707.346,404 | 8,714.011 |
| 189 | 530,149,168 | 1,902,967,933 | 698,767,809 | 11,180,960 |
| 189 | 675,148,705 | 1,924,184,660 | 730,905,643 | 11,235,383 |
| 189 | 547,303,846 | 2,078,143,933 | 790, 177,713 | 9,439,559 |
| 190 | 522,229,505 | 2,105,102,516 | 809,125,989 | 0,130,55 |

Perhaps there has never been a season when the out-turn of the wheat crop has varied so widely in the different sections of the country and when so much damage was sustained contemporanenusly in both the spring-wheat and the winter-wheat belts. Ohio raises winter-wheat. Its crop has been little short of an utter failure, amounting to only $8 \frac{1}{2}$ million bushels, against 40 millions in 1899 and 42 millions in 1898. Indiana fared no better, with a crop of less than $6 \frac{1}{2}$ million bushels, against 25 million bushels in 1899 and 38 million bushels in 1898. On the other hand, in Kansas every condition was favorable and the crop reached $82 \frac{1}{2}$ million bushels, which compares with but $36 \frac{1}{2}$ millions in 1899. The effects of the drought in the Northwest are reflected in a spring-wheat crop for North Dakota of only $13,176,000$ bushols, as against $51,758,000$ bushels in 1899 and $55,654,000$ bushels in 1898, while South Dakota and Minnesota have auffered, only less in degree.

Wheat crop for five tearg.

| Wheat | Pro- <br> duction. 1900. | Pro1890. | Pro- duction 1898. | Pro1897. | $\begin{gathered} \text { Pro- } \\ \text { duction. } \end{gathered}$ $1580 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| o. | Bushels. $8,522,578$ | Bushels. $39,998,000$ | Bushels. $42,103,178$ | Bushels. $38.010 .133$ | Bushels. 21, 800,016 |
| Indlana | 6,411,702 | 25,961,175 | 38,420,028 | 32,675,201 | 20, 171.110 |
| Minnesota | 51,509,252 | 68,223,581 | -8,417,912 | 59,891,104 | 40,589,081 |
| Kansas.. | 82,188,655 |  | 64,939,412 | 17,905,15? | 30,794.452 |
| California | 28.543,828 | 33,743,908 | 12,224,403 | 32,301,0:2 | 45,09\%,195 |
| Iunois. | 17,982.006 | 12,865,410 | 10,231,345 | 11.578,003 | 28,80ㄹ,118 |
| North Dasota | 13,176,213 | 51,758,030 | 55,054,445 | 28,353,552 | 29,953,501 |
| gonth Dakota | 20,110,684 | 37,728,334 | 42,040, 2,23 | 21,441,248 | 27,5\$3.150 |
| Missouri. | 18,816,719 | 11,398,:02 | 14,104,454 | 14,101,459 | 16,584,4i8 |
| Michigan. | 8,271,704 | 13,38\%,193 | 34,061,851 | 23,700,144 | 15.710.535 |
| Pennsylvanla | 20,2-1,384 | 20,472,929 | 26,009, 840 | 23,258, 811 | 17.037,.58 |
| Orezon.. | 10,198,012 | 21,940,580 | $21,105,280$ | 18,155.031 | 10,21:141 |
| Wisconsln. | 13,168,599 | 11,773,882 | 13,639,972 | 7,090,7i5 | 8,985,950 |
| Nobraska | 21,801,800 | 20.701.778 | 34, 670,309 | 27,152,047 | 10,990.604 |
| Washington | 25,080,081 | 21,710,394 | 23,453,013 | 20,124,646 | ¢,95-.102 |
| Iowa | 21,788.223 | 18,105,48P | 22.189,024 | 13,153,114 | 11.478,152 |
| Total................ |  | 445.574,488 5 | 546,657,00* | 425,020,841 | 35P,45-955 |
| All others | 143,054,221 | 101, $220,35 i$ | 128,511.007 | 105, 185, s2: | 68,228,392 |
| Total United States.... | 522,229,505 | 517,303,81足 | 875.148,705 | 330,149,16S | $427.051 .34 \%$ |

Those Middle Western States which fared so poorly in their wheat harvest, namely Ohio and Indiana, find compensation in a very satisfactory corn yield. On the other hand, Kansas as an offset to its splendid wheat harvest, had its corn crop damaged by drought, 30 that the product aggregates less than 164 million bushels, against over $23 y$ millions in 1899. In Iowa the crop is 63 million bushels in excess of that for 1899. The figures for each State in comparison with previous years are given in the following.
corn crop for five years.

| Corn. | Iro duction, 1800. | Production, 1890. | Production. 1888. | Production, 1897. | Pro- auction. 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels. | Bushels. 42,249,341 | Bushels. $254,989,850$ | Bushels. $220,089.149$ | Bushels. $321,719,511$ |
|  | 284,170,226 | 247,150,332 | 198,859,810 | 232,928,085 | 284,572,764 |
| Kanse | 183,870,63 | 237,621,222 | 132,842,048 | 162,442,728 | 217,734,004 |
| Misso | 180,710.404 | 162,915,064 | 154,731,486 | 171,023,882 | 176,788,649 |
| N | 210,430,004 | 224,373,268 | 158,754,686 | 241,268,480 | 293,599,038 |
| Indians......... | 153,200,800 | 141,85\%,594 | 129,154,572 | 109,825,320 | 133,448,265 |
| Ohio | 108,890,188 | ค9,048,818 | 102,828,439 | 92,165,580 | 123,691,957 |
| Texas. | 81,962,910 | 81,151,398 | 105,336,700 | 72,175,142 | 82,228,617 |
| Tennesse | 56,987,88 | 50,007,760 | 76,487,732 | 63,672,588 | 71,893,448 |
| Kentucky | 68,267,224 | 55,382,68: | 85,177,243 | 64,485,744 | 80,932,348 |
| Pennsylvania.. | 32,707.900 | 40,255,872 | 45,180,135 | 44,866,116 | 52,475,000 |
| Arka | 45,225,917 | 48,087,140 | 45,385,220 | 35,580,560 | 29,723,851 |
| Wlsc | 49,547,240 | 41,686,365 | 35,327,425 | 33,845,183 | 33,890,071 |
| Mich | 38, 888,460 | 26,478,350 | 33,340,604 | 81,201,096 | 40,041,930 |
| Minnesot | 31,704,708 | 31,171,278 | 30,532,000 | 25,840,880 | 84,448,974 |
| Tor | 1,791,530,529 | 1,739,420,981 | 1,580,607.940 | 1,802,110,543 | 1,967.187.058 |
| All oth | 313,571,887 | 338,713,952 | 834,173,720 | 300,857,380 | 316,088,107 |
| Totai U.S. | 2,105,102,51 | 2,078,143,9?3 | 1,924,184,660 | 1,902,967,933 | 2,233,875,165 |

We add comparisons in like form for oats for five years.
oats crop for five years.

| Oats. |  | Production, 1889. | Production 1898. | Proauction, 1897. | Production. 1806. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nois | Bushels. 133,842,884 | $\begin{gathered} \text { Bushets. } \\ 127.278 .948 \end{gathered}$ | Bushels. $88,303,570$ | Bushels. $92,798.496$ | Bushels. $84,081,952$ |
| Iow | 130,572,188 | 126,985,748 | 123,428,126 | 103,721,100 | 105,841,855 |
| M | 41,007,018 | 52,6+8,41t | 56,298,57¢ | 41,147,002 | 56,766,336 |
| Wlsco | 61,971,552 | 67,887.380 | 64,643,223 | d2,125,310 | 65,257,675 |
| Kansa | 43,063,913 | 39,129,410 | 26,689,248 | 38,680,080 | 23,808,759 |
| Oh | 40,340.534 | 32,945, 9 , 6 | 27,72t,180 | 29,907,39: | 32,568,880 |
| Missour | 24,605,373 | 20,290,35 | 15,386,168 | 22,078,166 | 19,850,490 |
| Pennsy | 38,000,872 | 30,148,032 | 27,088,902 | 31,842,538 | 39,086,821 |
| New York | 44,5:8,874 | 45,401,608 | 38,726,545 | 45,953,036 | 48,916,084 |
| Michiga | 33,889,536 | 30,599, 488 | 27,782,650 | 22,840,450 | 30,079,280 |
| Nebrask | 37,778.5:2 | 51,474,120 | 56,245,042 | 51,731,095 | 84,092,631 |
| Indiana | 44,860,035 | 34,301.246 | 31,038,668 | 33,706,582 | 34,433,237 |
| North Da | 6,299,234 | 17,487,670 | 15,060,593 | 11,397,144 | 11,238,788 |
| outh Da | 12,853,236 | 15,332,278 | 16,126,578 | 13,847,658 | 17,957,445 |
| Texas.. | 28,278,232 | 17,087,97\% | 21,121,631 | 16,311,150 | 12,688,860 |
| Total | 722,298,241 | 718,327,208 | 837,053,686 | 817.987,197 | 614,933.862 |
| All othe | ع6,827,748 | 77,850,505 | 93,852,455 | 80, 880,612 | 92,412,542 |
| Total U. 8. | 809,125,989 | 790,177,713 | 720,906,(143 | 688,767,809 | 707,346,404 |

It would seem that farmers must have realized somewhat better prices for their grain products than in the year preceding. Yet, except in the case of corn, the advantage in this way appears to have been smaller than might be supposed, at least if we take the figures of the National Agricultural Bureau as a basis. The Bureau makes the average of farm prices in the case of wheat only three and a-half conts higher for 1900 than for 1899-that is, it makes the average 61.9 cents per bushel on the crop of 1900, against 58.4 cents on the crop of 1899. In June, when the outlook appeared particularly gloomy, the advance here in New York at one time amounted to 20 cents, but of course this advance was not maintained. The best showing is made in the case of corn, where the average of the farm prices for 1900 is $35 \%$ cents per bushel, against $30 \cdot 3$ cents for 1899, $28 \cdot \%$ cents for 1898, $26 \cdot 3$ for $189 \%$, and only 21.5 cents for 1896. Farm prices for rye, oats and barley are all slightly higher than for the previous year, namely rye 51.2 cents, against 51 cents, oats 25.8 cents, against 24.9 cents, and barley 40.8 cents, against 40.3 cents.
average prices received by farmers and planters.

|  | 1900. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat, per bushel.. | Cents. <br> $61 \cdot 9$ | Cents. <br> 58.4 | Cents. | Cents. $80 \cdot 8$ | Cents. | Cents. |
| Rye, per busliel.... | 51.2 | 51.0 | 46.3 | 44.7 | $40 \cdot 9$ | 44.0 |
| Oats, per bushel... | $25 \cdot 8$ | $24 \cdot 9$ | $25 \cdot 5$ | $21 \cdot 2$ | $18 \cdot 7$ | $19 \cdot 6$ |
| Barley, per bushel. | 40.8 35.7 | $40 \cdot 3$ $30 \cdot 3$ | 41.4 28.7 | 37.7 26.3 | $32 \cdot 3$ 21 | $33 \cdot 7$ 26.4 |
| Corn, per bushel... | $35 \cdot 7$ | $30 \cdot 3$ | $28 \cdot 7$ | $26 \cdot 3$ | $21 \cdot 5$ | 26.4 |

## BUSINESS IN ENGLAND IN 1900.

 (Communioated by Our London Correspondent.) London, Jan. 12, 1901.Notwithstanding the prolongation of the war in South Africa, the consequent retention of so many men under arms, who if peace had returned would have been productively employed, and the keeping of so many ships in the Government service; notwithstanding also the troubles in China, the famine in India, the commercial breakdown of go many Continental countries, the difficulties in the wool trade and the scarcity and dearness of money, trade has been prosperous during the closing year of the Nineteenth Century-not so prosperous, indeed, as in the two preceding years, but still upon the whole remarkably so. A distinction must be made, though, between the first and the second halves of the year. During the first six months buying in most branches of business was very keen and active, prices in a great number of leading commodities rose rapidly, and manufacturers were for the most part fully employed. Complaints that labor was scarce were also numerous. The working classes were well employed, wages steadily advanced, and there was, speaking broadly, a hopeful feeling.

During the second half of the year prices have been all tending downwards. In some cases there has been a very considerable fall. Orders have not come in well. Manufacturers complain that as they complete old orders thes find difficulty in replacing them, and are compelled to take new orders at very considerably reduced prices. On the other hand, however, it is to be noted with gratification that labor is becoming more abundant and yet that wages continue to rise. The falling off in the second half of the year was due no doubt to some extent to American and Continental competition, also to the withdrawal from productive employment on account of the war of so many men and so many ships, and likewise to the disturbed money market; but mainly it was the result of the very rapid and excessive rise in coal and iron, which increased so greatly the cost of production in most industries that manufacturers refused to onter into new contracts and prices in consequence had to decline.

At first sight our foreign trade seems to have been even better in the year just ended than in 1899, which was an exceedingly prosperous one; for the Board of Trade returns show that the value of the imports was $£ 523,633,486$, being an increase of $£ 38,597,903$ over the total for 1899 , or almost 8 per cent. The value of the exports of British and Irish produce and man. ufactures was $£ 291,451,306$, being an increase over the value for 1899 of $£ 26,959,095$, or considerably more than 10 per cent. 'The re-exports of foreign and colonial merchandise previously imported into this country were $£ 63,099,288$, showing a decrease of $£ 1,943,159$, or almost 3 per cent; but the increase both in the imports and the exports is in values, and prices were very much higher during the year just ended than during 1899. Mainly, therefore, the im-
provement in both branches of the foreign trade is one of price and not of quantity. More particularly in the export trade it is to be noted that our ship. ments of coal were on a very large scale, and that coal was dearer in 1900 than it had been for over a quarter of a century. A very largo part of the apparent growth in the export trade is hence due to the exceptional dearness of coal.

There is another feature of the foreign trade to which it may be worth while to call attention. The total value of the imports for the past year, as already said, was £523,633,486, while the value of the exports of British and Irish produce and manufactures was £291,451,306 , and the value of the re exports was $£ 63,099,288$. Adding these latter two items together, we get total exports of $£ 354,550,594$, and subtracting this sum from the value of the imports, we find the value of the imports exceeded the value of the exports of all kinds by the enormous sum of $£ 169,082,892$. Of course it is to be borne in mind that the value of the exports is that declared at the port of shipment, and consequently it does not include freight, in surance or commissions; while the value of the imports is that declared at the port of landing, and consequently does include freight, insurance and commis-ions. The real difference, then, between the value of the imports and that of the exports is very much less than it appears from the figures of the Board of Trade; but when all allowances are made, it will be seen that there is an enormous excess of imports over exports. Part of this great excess is of course profits of all kinds resulting from our capital employed abroad and re-payments in various forms; but whenever deduction is made the excess is very great, and it is considerably higher than in 1899, when in round figures it amounted to 155 millions sterling. The greater part of the balance is due to the United States, our imports from the United States having been on an extraordinary scale, while our exports to the United States were very small. No doubt the excess of imports over exports was exaggerated in the year just closed by the immense purchases by the Government on account of the war in South Africa of all kinds of material and also of aninials-horses and mules more particularly. Probably these large purchases will cease to a great extent in the current year. At all events they will be much reduced; but still it is reasonably certain that the excess of imports over exports will continue exceedingly large for a long time to come.

The best information respecting the condition of the country is perhaps given by the Clearing-House returns, the railway traffic returns and the revenue receipts. The returns for the London Clearing House for the whole year show a grand total of $£ 8,960.170,000$, being a decrease compared with 1899 of $£ 190,099,000$. The decrease, however, is entirely in the Stock Exchange pay-days. On these alone there is a decrease of $£ 204, \% 24,000$, and on the two or three days immediately following pay-days there was a decrease of over 68 millions sterling. While on the fourths of the month, which are the great trade settling days, there is an increase of $£ 13,375,000$. So far, then, as the Clearing House returns go, we have evidence that the actual turn-over of trade proper was larger in the year just closed than even in 1899, which was so marvelously prosperous. The traffic returns of the 17 principal railways of the United Kingdom amounted for the whole year to $£ 86,990,000$, being an increaso over 1899 of $£ 1,997,000$, or $21 / 3$ per cent. It is true that in the second half of the year rates were raised in many ways so as to counteract the extraordinary advance in the price of coal; but still the evidence of railway traffic returns confirms that of the Clearing House returns, that the actual movement of passengers and goods was at least as large and probably larger than in 1890, even after allowing for increases in charges. The revenue returns are less certain, because at the rery end of the financial year 18901900 there was an extraordinary rush to clear goods through the Custom House, as everybody expected that there would be an increase of taxation in the New Year. Consequent'y, a certain decline compared with the financlal year that ended with March last was inevitable; but on the other hand, the Chancellor of the Exchequer put on new taxes estimated to yield considerably over 12 millions sterling.

It is impossible to make close approximations of the falling off that was inevitable after the rush to clear goods in February and March last, or to determine whether the ezpected revenue from new taxes was fairly estimated or not. Bearing all this in mind, however, it may be stated that the total receipts into the Exchequer for the nine months ended with December amounted to $£ 79,477,758$, being an increase of $£ 3,587,563$ over the corresponding period of 1899 . If the Chancellor of the Exchequer expected the falling off because of the anticipation of this year's revenue and the increase because of the new taxation to be spread equally over the whole year, the nine months do not come up to his expectations; but it is hardly credible that he entertained such a notion, since the larger part of the revenue is received in the last three months. Upon the whole, it looks as if the revenue had come up fairly well to his expectations; and indeed he stated only a few weeks ago that he was still coufident that his estimate would be realized. That being so, the revenue returns fairly well support the evidence of the railway traffic, retures and the Clearing House returns.
The price of coal, as said above, has exercised a very great influence upon the whole trade of the coantry, and it has fluctuated very widely and very suddenly during the year. In the second half of 1899 there was a very marked rise. Nevertheless, at the beginning of 1900 the price of the best Welsh steam coal was still only about 22s. a ton. The Admiralty in July, however, had to pay 27 s . net, and in August it paid 29 s . and yet did not get as much as it required. One result was that, whereas the Government formerly made contracts for short periods, in November it decided to enter into contracts for the bulk of its requirements for the whole of 1901 , paying from 19 s . to 21 s . per ton net. The August price, which for the Admiralty was 29s. and for the smaller buyers 30s., was not long maintained. Since September the price has been giving way, and at the close of the year it fell to 18 s . or 19 s .
The extraordinary rise in coal was due to a number of circumstances. The great strike in South Wales exhausted supplies and the supplies have never since increased as before. The home trade, too, has been remarkably good for a great many years. Not only bas the whole population been prosperous and been buying all sorts of manufactured articles in great quantities, but there has been a strong demand abroad for our goods and especially for our machinery The constant production of machinery for abroad in itself consumed coal on a large scale. But as the machinery was exported and set up, the foreign consumption of coal increased naturally; and during the past few years the foreign purchases of coal have been on an extraordinary scale. Then, again, almost all the leading governments of the world have been engaged in increasing their navies and so adding to the consumption of steam coal. And lastly, the South African war has compelled the British Government to charter an extraordinary number of vessels whose places have had to be taken either by new ships or by ships that had been laid up, and thus again the consumption of coal has been increased. Up to the middle of 1899 the price of coal was very moderate. And as wages in the coal trade had been, speaking generally, regulated by a sliding scale according to the price of coal, wages were not very attractive, and for a long time past there have been complaints that it was difficult to get all the labor required.
Our legislation forbids women and very young boys to work underground; and miners themselves have of late years been unwilling to bring up their sons in their own business. No doubt this steady decrease in the supply of labor had a very considerable influence on the rise in the price. It would have caused an advance in any circumstances. The exceptional circumstances of the last eighteen months hare accentuated its importance greatly. The rise in steam coal was accompanied by a proportionate rise in other kinds of coal, though perhaps not as great as in steam coal. There was a very remarkible rise in coal for manufactures, and the ordinary householder knows by experience that house coal likewise has advanced very sharply. There is no doubt that the higher price of the article during the first eight months of the year did adverstly affect trade. Many manufacturers bought only from hand to mouth. Aud in many casts production itself was reduced becanse it could not be continued without loss. During the last three months the fall in
price has been very considerable. The fall was mainly due to the decline in orders. But it was contributed to very materially by a marked increase in the supply of labor. The high price of coal led to a very remarkable rise in wages, and the higher wages attracted the poorer paid in other industries, so that it is estimated by a good authority that at the close of the year the supply of labor in South Wales alone had increased nearly 20 per cent. During the twelve months the rise in wages in South Wales was $433 / 4$ per cent. And in spite of the fall in the price a further advance is anticipated. Not less remarkable than the continued rise in wages is the fact that whereas during the great coal and iron boom of 1873-4 there was an extraordinary increase in the number of collieries worked, during 1900 there lave practically been no new collieries opened. This is attributed partly to the fact that nearly all the good coal districts are already being worked, and partly to the extraordinary cost of opening up. It is said that during the past two or three years the cost of working a colliery has been very nearly doubled.

As in coal, so in iron, prices ruled ligher during 1900 than ever since the great iron and coal boom in 1873-4. As the official figures are not yet published, it is impossible to state exactly the production of iron ore. But the best informed opinion is that there has been no increase, rather that there has been a falling off. On the other hand, there has been a large import of iron ore from abroad. In the same way the best informed opinion is that the pig iron production will turn out not to have increased much in 1900. And the explanation given is that the rise in coal and in wages as well as in iron ore was so great that the manufacture of pig became unprofitable. Moreover, the break in iron, both in the United States and on the Continent, especially Germany, led to the cancelling of some orders and the re-sale of much that had been delivered, and thus caused a break in iron in this country. Consequently about midsummer there was a general decision amongst manufacturers to restrict production. In the first half of the year it is said that no one living ever knew so much difficulty experienced in getting supplies of pig iron, vessels having had to go from wharf to wharf to make up even a small cargo. It is even asserted that some vessels had to wait at a wharf until the iron was made, and that often vessels had to depart without a cargo.

In the second half of the year the demand for iron almost ceased, and everybody decided only to buy from hand to mouth. In the last two months matters became worse still. The stocks of Cleveland pig iron were increasing at the rate of over 1,000 tons per day, and prices dropped so rapidly that makers objected to increasing their stocks at a loss. Accordingly, in December thirteen turnaces were damped down. Two had been damped in the preceding two months. By the close of the year the number of furnaces in blast in the North of England had fallen from 95 to 82 ; and in other parts of England and Scotland there was also a very considerable reduction in furnaces.

In the manufactured iron trade also there was great prosperity in the first half of the year; but American competition came into play, and the increasing difficulties in Germany led in many cases to the sale in England of iron that had been ordered for Germany. It will be recollected that during the summer the great period of prosperity in Germany ceased. The Berlin money market became very stringent and alarm sprang up. Consequently, German manufactur ers found it difficult to finance their operations, and rather than import iron ordered here they sold for what could be obtained. The selling by Germans and the competition from America led to a sharp fall in prices. Our manufacturers for a time thought little of American competition and did not quite realize the gravity of the crisis in Germany. Therefore they tried to keep up prices with the result that the break in the end became more serious than it need have been, the fall in many cases reaching 20 per cent and 25 per cent.

With regard to the immediate outlook, it is to be noted that the stock of pig iron is exceedingly small. Notwithstanding the increase that took place in the second half of the past year, the stocks held are very much less than they have been for a long time; and American competition is very much less keen than it was because prices here have fallen so much. On the other hand, there is very great depression in the iron industry in Germany ; and as there is a slow liquidation going on there, it is possible that German man-
ufacturers may sell even at a loss rather than allow of an actual glut at home. There is in consequence of all this much uncertainty. Orders are still kept back. For those who have them to place hope to be able to put them out on much better terms by waiting. On the other hand, manufacturers are confident that the fall has gone far enough, unless there is to be a reduction in wages and a fall likewise in iron ore and coal. While coal, wages and iron ore are at their present level, manufacturers think that existing prices are reasonable.

The position in the wool trade differed altogether from that in the coal and iron industries. In the two latter the year began brilliantly and everything looked prosperous during the first six months; whereas the second half of the year blighted the hopes held. Wool, on the contrary, began the year badly, and ended it much more hopefully. Toward the close of 1899 the opinion prevailed very generally all over Europe that there was about to be a regular boom in the woolen industry. The long drouth in Australia. had destroyed so many sheep that merino wool was very scarce, and everybody expected an extraordinary rise in consequence. One result was that Continental manufacturers, especially French and German, sent out agents to Australia toward the end of 1899 to buy up merino wool in immense quantities. They succeeded in doing so, and they raised the price considerably. At the December sales in London there was a still further rise and British and Continental manufacturers bid eagerly against one another.
In January, 1900, however, prices of wool began to give way, and they continued to fall up to November. It became evident that speculation had played a very much greater part than had been supposed in the rise. Numerous failures occurred upon the Continent, especially in France. There were some failures likewise in Yorkshire. There were very alarmist rumors that the difficulties all over Europe were much greater and much more widespread than anybody believed. To cope with the crisis one or two London sales were postponed altogether, and bankers were very considerate towards their customers. Still, apprehension continued, and not only was all the rise wiped out that had taken place during 1899, but actually in November the price was somewhat less than at the end of 1893. Since November, however, there has been a recovery, and a very much more hopeful feeling now prevails. Apparently the rumors that circulated of difficulties both here and on the Continent were immensely exaggerated. The trade had been prosperous for two or three years. A good deal of profits still remained on hand, and the losses of 1900 were therefore not so overwhelming as many supposed.
The belief now, at all events, is that the worst difficulties are over, and that we are about to see a very considerable re covery. It is certain that the supply of merino wool is very short. The drouth in Australia is only just at an end, and it has lasted for six years more or less. The mortality amongst sheep has been very great. The fleeces during the bad season have been very poor and light, and consequently the real supply is small. Furthermore, the fall in prices that has now taken place has brought wool down to a very low figure; and consequently there ought to be a very marked improvement. It is true, of course, that about 130,000 bales have been carried over from one sale to another in London during the year. But 130,000 bales would not go very far if a real demand were to spring up.
In the manufactured woolen trade there was also at the beginning of 1900 over-speculation. Orders were placed far beyond the requirements of business, and consequently when the fall in wool began many traders found themselves with very large stocks purchased at exceptionally high prices. Gradually, however, the accumulation has worked off. The Britisl public had become so accustomed to cheap wools that the rise of 1899 induced many to turn their attention to other kinds of clothing. But the fall that has since taken place has revived the demand, and the prospect now seems more favorable. The foreign trade has been fairly good all through the year except with America and South Africa. American manufacturers have not bought raw wool on anything like the scale on which they were accustomed to buy in former years. And American orders in Yorkshire have been very much fewer and less valuable also. The war, of course, accounts for the falling off in South Africa. The troubles in China lhave likewise
led to a restriction of exports to that country. But our colonies have taken very large quantities, and so have the South American countries generally.

The price of raw cotton fluctuated violently during the year. The demand for manufactured goods was small, owing to the famine and plague in India. Therefore manufacturers were little inclined to buy raw cotton. And influenced by Mr. Neill's reports, they refused to believe that the American crop was so small as it really turned out to be. In spite, therefore, of considerable buying, both for the Continent and for the United States, there was little done in Lancashire; and when the troubles in China began the disinclination to buy increased. Stlil the price of the staple rose, and in consequence many manufacturers either stopped work altogether or ran short-time for several weeks. The rise reached its highest point in September. After that there was a decline and work was resumed completely. But the trade continued unsatisfactory. Towards the very end of the year there was a recovery ; and now a more hopeful feeling exists and work is going on normally.
Ship-buildıng has been exceedingly active throughout the year. The general impression at the commencement was that there would be a very marked falling off because of the extraordinary dearness of coal and iron, the rise in wages, the fact that the production for three or four years preceding bad been so very great and the probability that when the war in South Africa came to an end so many ships now chartered by the Government would return to their old employment, and so bring a fall in freights. And undoubtedly there was a marked decrease in the orders for new ships during the second quarter of the year. The fall in iron and steel, however, followed a little later by the fall in coal, encouraged new orders to come forward. And consequently the activity of the ship-building yards was practically as great as in the year before, previously the year of greatest construction in our history. It is to be borne in mind that the actual launching of ships does not necessarily represent the real activity of the yards in any one year. For instance, there were ships almost completed at the end of 1899 , which, however, were not launched because of the impossibility of getting delivery of some small adjuncts. And these ships figure in the actual output for 1900, when the real construction was completed the year before. On the other hand, many ships were practically completed at the end of 1900, but on account of the Christmas holidays had been held back, and so will appear in the returns for 1901.

As a matter of fact, the output of completed vessels is somewhat smaller than for 1899, but the activity in the yards was slightly, if at all, less. It is to be borne in mind, moreover, that the official figures have not yet been issued, and possibly, therefore, there may have to be some slight corrections made. But practically the facts are well known. The total output of new ships for 1900 was of the measurement of $1,674,844$ tons, against $1,731,543$ tons the year before. Of this grand total Scotland produced 541,031 tons, or, roughly, one-third. On the other hand, while the Clyde continues to be by far the greatest constructer of ships in the world, it does not produce the largest ships. Last year the largest output of any single yard was by Messrs. W. Gray \& Co., of Hartlepool. The number of ships was 24 and the tonnage was 74,190 tons. Messrs. Harland \& Wolff, of Belfast, who in 1899 turned out the largest tonnage, canne second last jear with 73,897 tons, very close up, it will be seen, to Messrs. Gray. And third on the list came Messrs. Russell \& Co., of Port Glasgow, with 60,339 tons. Messrs. Harland \& Wolff, who stood second last year among British shipbuilders, turned out the largest single ship, hāving a measurement of 16,000 tons. And they turned out four vessels of over 12,000 tons each, their total output having been only six ships, while the total measurement was very nearly 74,000 tons.

The sea-carrying trade has been marvelously prosperous all through the year. Freights have ruled exceptionally high. There has been an unprecedented demand for vessels of all kinds; and British owners have been able to sell old and out-of-date ships to foreign countries at unusually high prices. On the other hand, the place of these worn-out vessels has been taken by ships of the very newest and best type. So that as a result of the past two or three years the mercantile marine of this country has been immensely im.
proved, and is far more efficient than ever before. Employ ment of all kinds of ships has been abundant, enabling every craft to obtain constant work at very remunerative freights. And as the clearest testimony to the general prosperity, the dividends declared by shipping companies have been unusually good. Practically, indeed, it may bo said that the depression which lasted so long after the great collapse of 1890 has been followed by an extraordinary prosperity, so that shipowners have been able to set apart large reserves to remodel and improve their fleets, and yet to distribute exceptional profits.

The continued suspension of gold mining in South Africa throughout the whole year, the large borrowings of the British Government on account of the South African war and the operations in China, the very considerable debt due from this country to other countries, more particularly the United States and France, and the crises through which the greater part of the Continent has been passing, more especially Russia, Germany, Belgium, the Scandinavian countries and the Balkan States, all combined to make money scarce in London. Yet the money market was apprehensive rather than stringent. At the beginning of the year the rate of discount of the Bank of England was 6 per cent. During the month of January, however, considerable amounts of gold were reccived from New York, and these increased so much the supply in the open market that the Bank of England rate was reduced during the montli by three successive steps to 4 per cent. Gradually, however, the supply began to grow less and less. In May a million sterling in gold was received from Russia and half a million sterling from India, and the impression made was surprisingly great. The actual addition to market funds was not sufficient to justify the impression. But there was a very general belief that much more gold would have to come from Russia, as the Russian operations in the Far East were being financed through London. As a matter of fact further gold has not come. But for the time being the falling away in rates was such that the Bank of England found itself compelled to reduce its rate of discount by two successsve steps at the end of May and the beginning of June to 3 per cent.
As the summer advanced money again became scarce, and the Bank rate in July was advanced to 4 per cent, while the directors of the Bank took measures to get control of the outside market. Nevertheless, as July wore on the likelihood became greater and greater that another advance in the Bank rate would be necessary. This, however, was avoided by an arrangement entered into between the Chancellor of the Exchequer and a syndicate of AngloAmerican bankers, by which the latter agreed to take and to pay for in gold balf the loan of 10 millions sterling of Exchequer bonds then issued. The relief so given to the market was added to by very considerable purchases of sterling bills, both by American bankers and by French banks. Owing to the exhibition and to the inability of French wool manufacturers to buy wool in London on the usual scale because of failures at Roubaix and elsewhere, the balance of trade between France and England was decidedly in favor of France all through the year. Moreover, the Russian Government which it was thought would have to send large sums of gold to London, really witlidrew gold from London in order to pay the interest in Paris on the Russian debt held abroad. But the investments of French bankers in sterling bills were on so large a scale that the Bank of England was able to aroid raising further its rate of liscount during 1900. On the third day, however, of the uew year (1901) it was compelled to put it up to 5 per cont.

One of the influences operating upon the London money market throughout the twelse months was the fear of serious difficulties in Germany. Early in the year there was a great collapse, financial and commercial, in Russia. Practi. cally all the banks not connected with the Government were able to continue doing business only because they received support from the Minister of Finance. And the leading Russian banks had very close relations with sereral banlis in Germany. Moreover, there had been extraordinary activity in trade in Germany for some years. There bad been a great manufacture of industrial companies. Loans had been made to foreign countries on a vast scale. And speculation had run rampant. Towards the end of 1899 the Imperial Bank had had to raise its rate to $\%$ per cent. Thougls the
rate was reduced early in 1900 , apprehension became so great in the late spring and early summer of 1900 that the semi-official press began to address strong warnings to the banks, urging them while it was yet time to curtail speculation. The Governor of the lmperial Bank likewise addressed warnings to the other banks. And about midsummer, as a result, a slow liquidation began which has continued ever since. No serious failures occurred. But very many operators on the Stock Exchange toois adrantage of the Bourse laws to repudiate their bargains, and several comparatively small people failed. Upon the whale the country came through the crisis wonderfully well. Towards the end of the year, nevertheless, two mortgage banks in Berlin that did an immense business and two small provincial mortgage banks failed. The irregularities committed have been such that all the directors of the two Berlin banks have been ar rested, and of course great losses have been suffered by the holders of the bonds of the mortgage banks. But for all that no serious failures have followed, and apprehension has not grown as might have been anticipated. It was prevented manly by the action of the leading banks, which all combined to insure the payment of the January coupons of all the mortgage banks, and thus stopped what might have become a panic if allowed time to grow.

In spite of the anxiety and apprehension that existed, the money market in Berlin has not been anything like as much disturbed as might reasonably have been expected. The year 1900 began with a Bank rate of 7 per cent. But very soon the rate was reduced to $51 / 2$ per cent. And in July it was further reduced to 5 per cent. And at 5 per cent it re mained until the very end of the year. The market was able to escape serious troubles, partly by the combination of all the great banks, partly by the good management of the Imperial Bank, but mainly by the readiness with which American capitalists bought up all the securities thrown upon the market by German holders. At the beginning of the year Germany was a very large holder of American securities, and especially of American railway securities. All through the year she has been selling on an immense scale. It is said, indeed, roughly, that all the American securities held at the beginning of the year were sold before its close; and that they were all bought for American account. Germany also sold on an immense scale in London such securities as had a ready market here, especially mining shares. In these ways the resources were obtained to meet the various obligations that had to be covered, and grave troubles were avoided.

The war finance of the Government can hardly be said to have been skilful. The Chancellor of the Exchequer, like the War Office, failed utterly to recognize the fighting capacity of the Boers, and the difficulties of maintaining communication in a country of such vast size. Consequently he has had again and again to alter his estimates, and to come to Parliament for new borrowing powers: and as a result he has disturbed the market. Undoubtedly this has been one of the reasons that made money so scarce, while the very large sums borrowed have withdrawn capital and brought down prices upon the Stock Exchange. In October, 1899, the Chancellor of the Exchequer was voted by Parliament 10 millionssterling for war purposes. In the following February he obtained further powers for 13 millions sterling, making 23 millions sterling to the end of March last. In March he estimated that 42 millious would be required up to the end of September. In July a further vote of 11 millions sterling was taken. And in December an additional vote was taken for 16 millions sterling. In all, therefore, there has been voted 92 millions sterling. But a portion, of course, is on account of China, and a portion also for the home measures rendered necessary by the sending out of over 200,000 men to South Africa.

In March a 3 per cent war loan for 30 millions sterling was brought out at $981 / 2$. In August 10 millions sterling of 3 per cent three-year Exchequer bonds were issued. And in November tliree millions sterling of fire-year Exchequer bonds were issued, making the total sum borrowed 56 millions sterling. A further sum of 11 millions sterling is authorized to be borrowed, and is expected to be issued next month. The great costliness of the war is due, firstly, to the marvelous skill and foresight with which the two Boer governments prepared for the struggle, and, secondly, to the absolute state of unpreparedness in which the British

Government was caught. It had no garrison in South Africa sufficient to protect the British colonies. Its field artillery was entirely inferior to that of the Boers. It was without mules or other animals for conveying everything required by an army in the field over great distances. And it actually had not even horses for its cavalry. It has had to obtain all these things as the struggle went on at enormous cost wherever they could be got. And the result is that, though a very large amount has been spent out of the revenue raised in the year, already 56 millions sterling have been added to the debt. Apart from the Government borrowings the new issues of companies and loans have not been important enough to call for any notice.
The phenomenal rise in American securities has been the feature of the Stock Exchange during the year. But the rise proceeded from the United States, and indeed has been almost entirely supported by American purchases. Since the re-election of President McKinley there has been very good and very active buying on European account. Speaking broadly, however, and looking to the whole of the year, Europe sold American securities on a much larger scale than it bought. Reference has already been made to the continuous and immense selling by Germany during the anxious period when a breakdown in the Berlin money market was apprehended. And other Continental countries have likewise sold. British holders had so immensely reduced their holdings in American securities previous to 1900 that their sales were not very conspicuous during the year just closed. Still they did not invest on any consider. able scale and the real buying did not begin until Mr. McKinley's re-election was known.

The second most notable circumstance in connection with the Stock Exchange is the low price that has ruled all through the year for British Government stocks. At one time Consols were as low as $963 / 4$ and they never advanced above 103. For the greater part of the year they have been under par. Partly, of course, the low price has been due to the protraction of the war, the constant borrowing by the Government, and the strong demand for capital on behalf of trade. It was easy to get a much better rate of interest even, on excellent security, than Consols yielded, while with a little risk 6 per cent, 7 per cent and 8 per cent could be obtained without difficulty. But neither the war nor the money market really accounts for the low price of Consols. It is to be borne in mind that until a couple of years ago the Government employed nearly the whale of the new deposits in the savings banks in buying Consols, which amounted for a long time to an annual average of about 10 millions sterling. And furthermore the Government bought up for the sinking fund about 7 millions sterling per annuin. The Government, therefore, for a number of years before 1899 spent about 17 millions sterling annually in the purchase of Consols. Since 1899 that hasstopped. The sinking fund has been diverted and the Chancellor of the Exchequer no longer employs the new savings banks' money in the purchase of Consols. The withdrawal of one great investor who spent annually about 17 millions sterling accounts mainly for the fall that has taken place in Consols.

British railway stocks likewise fared badly during the year. There was a very considerable increase in the cost of working railways in the second lialf of 1899, and in consequence the dividends declared at the beginning of 1900 were somewhat disappointing. At the same time the Government was preparing to borrow, the expenditure upon the war was known to be immense, trade was exceedingly active, and the trade demand for money was intensely keen; while the Bank rate at the beginning of the year was 6 per cent, and up to May was never under 4 per cent. Naturally, therefore, investors turned away from the railway narket, and the result was a fall. During the first half of 1900 the working expenses increased greatly, owing chiefls of course to the rise in coal but largely also to the rise in wages; and the dividends declarerl therefore in July last were still more disappointing than those made known at the beginning of the year. There was a further heavy fall then. During the last half of the year the working expenses had been still further increased, and the expectation is that the dividends now about to be declared will be even more disappointing than those preceding them. It is hence not surprising that the decline in almost all British railway stocks las been exceptionally great
Apalt from Americans, British railways and consols, there is little to note in the Stock Exchange. In spite of the protraction of the war and the continued suspension of gold mining, south African gold shares, especially those of the Randt, have been wonderfully steady. Rhodesian gold shares have fallen more. In the Transvaal the value of the
mines had been fully proved before the war. In Rhodesia, on the other hand, production is only just beginning, and the public, therefore, has not the same confidence in Rhodesian as in Randt ventures. In the West Australian market there has been two bad breaks. Early in the year twas discovered that the statements as to the amount of re reserves of the Associated Gold Mines of Western Australia were unfounded. Instead of 700,000 tons, experts sent out stated that the reserves were only 40,000 tons. The price, which at one time had been as high as $£ 13$, fell to $£ 3$, und the whole market was more or less disorganized. Gradually, however, things were righting themselves, and confidence was returning, as no other misrepresentations were brought to light, when at the very end of December the directois of the London \& Globe Finance Corporation issued a circular to their shareholders calling a meeting for voluntarily winding up the company. It turned out that the company had locked up its capital in ventures which, whether good or bad, were unrealizable for the moment. And as the company had been trying to support the marlset for certain West Australian shares, and especially those of the Lake View Company, while an opposing interest had been "bearing" those shares, the company was unable to take up the shares bought by it, and about a score of brokers were, in consequence, unable to meet their obligations, and therefore were declared defaulters on the Stock Exchange.

A new section has been added during the year to the many departments already dealing in mining securities, namely the West African. Dealings in West African shares first became noticeable in March. In one instance the Associated Gold Fields Corporation sliares at one time were as high as 27 , then dropped to 22 , and recovered to 25. Since the suppression of the native rising there las been a marked revival of interest, and a large number of new com panies has been formed, the market has broadened, and speculation has become rather wild.
The complete trade figures of imports and exports into and from Great Britain for three years are as follows

EXPORTB AND LMPORTS.

|  | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: |
| Home products*. | $\underset{291,451,000}{\substack{2 \\ 2}}$ | $\begin{aligned} & \frac{x}{264,492,000} \end{aligned}$ | $\frac{\stackrel{\Omega}{2}}{233,359,000}$ |
| Re-shipment of lmports. | 63,099,000 | 65,042,000 | 60,655,000 |
| Total exports. | 354,550,000 | 329,534,000 | 294,014,000 |
| Total merchandise... | 523,633,000 | 485,035,000 | 470,378,000 |
| Excessofimp.overexp.. | 169,083,000 | 156,101,000 | 176,364.000 |

Including $£ 8,608,000$ in 1900 and $£ 9,196,000$ in 1899 ; the value of ow ships not recorded prior to 189
The quantities and values of textile exports from Great Brit ain for the last three years are given in the following tilble.

EXPORTS OF TEXTILE FABRICS

| Year's Exports. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: |
| Quantities. |  |  |  |
| Cotton yarn..........1bs. | 5,158,299,100 | 5,213,125,000 | 246,663,200 |
| Jute yarn.............1bs. | 5,034,250,600 | 5,438,944,200 | 5,216,053,900 |
| Pieco goods.....Jds. | 173,898,700 | 213,264,100 | 211,062,700 |
| Linen yarin...........lbs. | 16,361,800 | 18,152,400 | 17,355.400 |
| Pioce goods.....yds. | 154,800,100 | 174,279,000 | 148,00.1,600 |
| Woolen yara........lbs. | 57,164,200 | 63,700,300 | $58.816,700$ |
| Woolen tissues.....yds. | 50,504,700 | 48,954,100 | 46,307,700 |
| Worsted tissues....yds. Values. | 102,060,600 | 102,525,000 | $95,481,400$ |
| Cotton yarn. | 7,743,026 | 8,058,866 | 8,923,272 |
| Pieco goods | 52,407,538 | 50,861,583 | 47,910,088 |
| Jute yarn.. | 486,222 | 459,452 | 469,165 |
| Piece goods | 1,887,485 | 1,903,030 | 1,796,203 |
| Linen yarn... | 935,009 | -909,066 | 885,330 |
| Plece good | 3,853,581 | 3,795,056 | 3,224,217 |
| Woolen Jarn. | 4,493,273 | 4,875,856 | 4,674,358 |
| Woolen fabrios | 5,883,391 | 5,275,691 | 4,8:2,973 |
| Worsted fabrios.......... | 6,470,680 | 6,250,54! | 5.724.653 |

The exports of iron and steel from Great Britain have been as below each year since 1876, inclusive
exports of iron and steel from oreat britain

|  | Pig Iron. | Rails. | Othor Descriptions. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| 1900. | $\begin{gathered} \text { Tons. } \\ 1,428.549 \end{gathered}$ | Tons. | Tons. | Tons, |
| 1899 | 1,380,342 | 590,667 | 1,746,171 | 3,717,180 |
| 1898 | 1,012,853 | 609,403 | 1,592,094 | 3,244,350 |
| 1897 | 1,201,10.1 | 782,045 | 1,702,957 | 3,696,106 |
| 1896 | 1,060,165 | 747,662 | 1,782,571 | 3,550,398 |
| 189 | 866,563 | 457,552 | 1,511,421 | 2,835,541 |
| 189 | 830,985 | 425,242 | 1,393,771 | 2,649,998 |
| 18 | 840,294 | 558,375 | 1,457,905 | 2,856,574 |
| 1892. | 767,053 | 468,003 | 1,504,223 | 2,739,279 |
| 1891 | 840,055 | 702,247 | 1,697,844 | 3,240,146 |
|  | 1,145,268 | 1,035,431 | 1.820,731 | 4,001,430 |
| 188 | 1,190,371 | 1,089,892 | 1,905,919 | 4,186,182 |
| 1887 | 1,036,319 | 1,020,002 | 1,910,242 | 3,966,563 |
| 1886. | 1,044,257 | 1,011,779 | 1,973,075 | 4,143,028 $3,389,197$ |
| 1885. | , 960,931 | 714,276 | 1,455,475 | 3,130,682 |
| 1884. | 1,269,576 | 728,540 | 1,497,439 | 3,496,991 |
| 188 | 1,564,048 | 971,165 | 1,508,095 | 4,0.13,308 |
| 188. | 1,758,072 | 936,9.19 | 1,658,531 | 4,353,552 |
| 1881. | 1,180,196 | 820,671 | 1,517,458 | 3,820,315 |
| 1880 | 1,632,343 | 693,696 | 1,466,055 | 3,792,993 |
| 1875 | 1,223,436 | 463,878 | 1,196,170 | 2,883,484 |
| 18 | 92.l, 46 | 441,384 | 933,193 | 2,296,860 |
| 187 | 881,442 | 497,92.4 | 965,285 | 2,346,370 |
| 18 | 910,905 | 414,556 | 899,809 | 2,224,470 |

In the table below we show the price of silver in London by months for 1898,1899 and 1900
price of silver for three years,

| 8ILTER. | 1900. |  |  | 1899. |  |  | 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | High. | Low. | Aver. | High. | Low. | Aver | Higb. | Inow. | Aver. |
| Jan | $27 \stackrel{d}{1}_{18}$ | $27$ | $\stackrel{d}{27_{4}}$ | $\begin{array}{r} d . \\ 2788 \end{array}$ | $\begin{gathered} \text { ll } \\ 2714 \end{gathered}$ | $\begin{gathered} \dot{u} \\ : 77_{18} \end{gathered}$ | ${ }_{26}{ }^{1}$ | ${ }_{261}{ }^{\text {d }}$ | $\begin{array}{r} d . \\ 2 R 38 \end{array}$ |
| Fels | 2731 | $27^{5} 16$ | 2712 | 2712 | 2738 | 2771.6 | $26^{1}{ }^{1}$ | $25{ }^{5} 8$ | $25^{7} 8$ |
| Marcl | 27.118 | 27718 | 27918 | 27818 | 2738 | 2712 | 26118 |  | $2512$ |
| April | 2712 2758 | ${ }^{2751}{ }^{10}$ | 27718 27818 | 2934 | 2738 | 275 285 | $2+514$ 2678 | ${ }_{2511}^{2518}$ | 251518 |
| May | 2758 | ${ }^{2719}$ | 27916 2713 | 28 | 28111 | 28 La | 2678 , 712 | $25^{7}{ }^{7}$ | $26{ }^{5}{ }_{18}$ |
| July | $28^{9} 18$ | 2734 | 2814 | 2734 | 2758 | 273 | $277_{8}$ |  | ${ }_{2}{ }^{27516}$ |
| Ang | $28^{\circ}{ }^{1}$ | $271{ }^{10} 18$ | 2818 | $27{ }^{13_{1 t}}$ | 2718 | $27^{58}$ | ${ }_{271{ }^{\text {s }} 16}$ | 2718 | 27716 |
| Sept | 2914 | 28718 | $281{ }^{18}$ | 2738 | 2615 | 2718 | $2851{ }^{16}$ | $2711{ }^{18}$ | 28116 |
| Oct. | $30{ }_{18}$ | 2918 | 29816 | ${ }^{2615} 18$ | 2658 | 2011. | 2814 | $27{ }^{16}$ | $27^{78}$ |
| Nor | $2915{ }^{29}$ | ${ }^{297}{ }^{2918}$ | $2911{ }^{2916}$ | ${ }_{275}^{27}{ }^{5} 16$ | 261118 | $271{ }^{2}$ | $28^{5}$ \% | 2712 | ${ }^{2710} 16$ |
| Dec | $29^{7} 8$ | $29^{1} 8$ | $\underline{291316}$ | $\underline{27516}$ | 261518 | $\underline{27318}$ | -758 | 274 | $27{ }_{18} 18$ |
| Year. | 30318 | 27 | 284 | $28^{7} 8$ | $26^{5} 8$ | 277 | $28^{5} 1 R$ | 25 | $2616_{18}$ |

The situation of the Bank of France as to its stock of guld and silver. according to the last returns of each month of 1898,1899 and 1900 , was as follows, stated in pounds steriing.
gold and silver in bank of france. $-[00,000$ s omitted. $]$

1900. Gold. Silv'r 'rota' $\frac{\text { ' }^{\prime}}{£}\left|\frac{\text { 1892. }}{£}\right| \frac{\text { Gold. }}{£} \frac{\text { Silv'r }}{£}\left|\frac{\text { Total }}{£}\right|$ 1833. Gold. Silv'r Total | Jan. 25 | 75,8 | 15,7 | 121,6 | Jan. 28 | 72,8 | 48,0 | 120,8 | Jan. 27 | 77,2 | 48,3 | 125,5 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |









 | Oct. 25 | 81,7 | 41,8 | 136,3 | Oct. 26 | 75,6 | 46,8 | 122,4 | Oct. 27 | 78,6 | 48,1 | 122,7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nov. 28 | 83,0 | 44,5 | 137.5 | Nov. 30 | 75,5 | 46,7 | $122^{\prime \prime}$ | Nov. 24 | 73,3 | 48,8 | 121,8 |



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 ENGLAND IN 1900.-[00,000s omitted.

|  <br>  | 1 0 0 0 |
| :---: | :---: |
|  $000000000000000000000000000000000=00000=0000000010000000 \times 10014$ <br>  | $\left\lvert\, \begin{aligned} & \text { Notr Cir- } \\ & \text { elibstion. } \end{aligned}\right.$ |
| $N \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega \omega$ <br>  <br>  | $\left\lvert\, \begin{gathered}\text { Bullion in } \\ \text { both de- } \\ \text { partments. }\end{gathered}\right.$ |
|  <br>  | \| Public. $\left\lvert\, \begin{gathered}\text { y } \\ \text { 戒 } \\ \text { O }\end{gathered}\right.$ |
|  <br>  <br>  |  |
|  <br>  |  |
|  <br>  <br>  | $\|$ |
|  <br>  <br>  | Reserve of Notes and Coin. |
|  | BankRate. |
|  | $\left\lvert\, \begin{aligned} & \text { M'ket rate } \\ & \text { 3Months' } \\ & \text { Bank Bills. } \end{aligned}\right.$ |

$a$ Nov. 30, 1899. b Jan, 11, 1900, c Jan. 18. dJan. 25. e Mas 24 f June 14, g July 19.

In the subjoined statement we show all the changes in the Bank of England rate in each year from 1892 to 1900, inclusive.
bank of hngland rate of interest.

| Year. | Rate cent | Number of days. | Year. | Rate per cent | Number of dajs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 1892.Jo Jan. 21.Jan. 21 to Apr.Apr. 7 to Apr. 28.Apr. 28 to Oct. 20.Oot. 20 to Dec. 31.Year's average.... | $\begin{aligned} & 31_{3} \\ & 3 \\ & 21_{2} \\ & 2 \\ & 3 \end{aligned}$ | 21 dare | Jan. 1897 to Jan. 21. | $\begin{aligned} & 4 \\ & 31_{2} \\ & 3 \\ & 2_{1} 1_{2} \\ & 2 \\ & 21_{2} \\ & 3 \end{aligned}$ | 20 dajs13 days |
|  |  | 77 days | Jan. 21 to Feb. 4. |  |  |
|  |  | 21 dayk | Feb. 4 to Apr. 8 |  | 64 days |
|  |  | 175 dave | Apr. 8 to Maj 13 |  | 35 days |
|  |  | 72 days | llay 13 to Sept. 2 |  | 58 |
|  |  | 366 daje | Oct. 14 to Dec. 31. |  | 79 days |
| $18$ |  | 90 a | Year's averase... | $2 \cdot 79$ | 365 daye |
| Jan. 26 to Mas 4 | $2{ }_{2}$ | 98 dass |  | 3 | 97 days |
| May 4 to May 11. | 3 | 7 daje | Jan. 1 to Apr. 7. |  |  |
| May 11 to Maj 18. | $31_{2}$ | 7 das8 |  |  | 49 days7 days |
| May 18 to June 8. | 4 | 21 daye | May 26 to June 2.June 2 to June 30. |  |  |
| June 8 to June 15. |  |  |  |  | 28 days |
| June 15 to Aug. 3. | $2^{12}$ | 49 तayk | June 30 to Sept. 22. Sept. 22 to Oet. 13. | ${ }_{2}^{21} 2$ | 84 days |
| Aug. 3 to Allg. 10. | $\pm$ | 14 days |  | 4 | 79 days |
| Allg. 10 to Allg. 24. |  |  | Oet. 13 to Dec. 31. |  |  |
| up. 14 to Sept. | 4 | $21 \text { dayk }$ | Year's average.... | $3 \cdot 25$ | 365 dass |
| Sept. 21 to Oct. | 319 | 14 days |  |  |  |
| Oct. 5 to Deo. | 3 | 87 dase | 1899. |  |  |
|  | 3.06 | 365 dase | Jan. 1 to Jan. 19. |  | 19 dajs |
| Year's a |  |  | Jan. 19 to Feb. 2. Feb. 2 to July 13 | $3_{3}{ }^{1}$ | $\begin{array}{r} 14 \text { days } \\ 161 \text { days } \end{array}$ |
|  |  | 32 dayE21 days |  | $31_{2}$$41_{2}$ | $\begin{array}{r} 82 \text { days } \\ 2 \text { days } \end{array}$ |
| Jan. 1 to Feb. 1. | ${ }_{2}^{31}$ |  | July 13 to Oct. 3. Oct. 3 to Oct. 5. Oct. 5 to Nor. 30. |  |  |
| Feb. 1 to Feb. 22. |  |  |  | 5 | 56 days |
| Feb. 22 to Dec. 31. |  | 312 daye | Nov. 30 to Dec 31. | 6 | 31 dajs |
| Year's arerag | $2 \cdot 11$ | 365 days | Year'saverage.... | $3 \cdot 75$ | 365 dass |
| $\begin{array}{ll}  & 1895 . \\ \text { Jan. } 1 \text { to Deo. } 31 . \end{array}$ | 2 | 365 dass | Jan. 1 to Jan. 11. | 6 | 11 days7 days |
|  |  |  | Jan. 11 to Jan. 18. |  |  |
| 1896. |  |  | Jan. 18 to Jan. 25 | $4^{12}$ | 119 days |
| Jan. 110 Sept. 10. |  | 254 days |  |  |  |
| Sept. 10 to Sept. 24 |  | $\begin{aligned} & 14 \text { daje } \\ & 28 \text { days } \\ & 70 \text { daye } \end{aligned}$ | Maj 24 to June 14. June 14 to July 19. | $3_{3}^{12}$ | $\begin{aligned} & 21 \text { days } \\ & 35 \text { days } \end{aligned}$ |
| Sept. 24 to Oct. 22. |  |  |  |  |  |
| Oot. 22 to Dec. 31. | 4 |  | July 19 to Dec. 31. |  | 165 days |
| Year's | $2 \cdot 48$ | 366 days | Year's average... | $3 \cdot 96$ | 5 days |

ITEMS ABOUT BANKS. BANKERS AND TRUST CO'S
-The sales of bank stocks this week aggregate 552 shares, of which 427 shares were disposed of at auction and 125 at the Stock Exchange. The transactions in trust company stocks reach a total of 136 shares. A 100 -share lot of American Exchange National Bank changed hands at $2351 / 8$, a rise of 20 points over the last sale price in January. Morton Trust Co. and Produce Exchange Bank shares record advances of 25 and 15 points respectively.

| ares. Banks-New York. Price. | Last Previous Sale. |
| :---: | :---: |
| 100 Amer. Exchange Nat. Bank.... $235{ }^{1} 8$ | Jan. 1901- 215 |
| 10 Bowery Bank.................... 305 | Jan. 1901- 311 |
| 100 Butchers' \& Drov's' Bank, Nat. 94 | Jan. 1901- 9914 |
| 2 Chemical National Bank....... $4000{ }^{4} 4$ | Jan. 1901-3987 |
| 20 City Bank, Natinnal............. 53012-533 | Jan. 1901-535 |
| 50 Corn Exchange Bank........... 380 | Jan. 1901- 381 |
| 10 Market \& Fulton Nat. Bank ... 250 | Jan. 1901- $247{ }^{1}$ |
| 25 Mechanios' \& Traders' Bank.. 106 | Jan. 1901- 105 |
| 50 Meroantile Nat. Bank.......... $224{ }^{14}$ | Dec. 1900- 225 |
| 15 Mount Morris Bank.............. 192 | Dec. 1900- 196 |
| 15 Ninth Nat. Bank.................. $95^{10}$ | Dec. 1900- 95 |
| *125 Phenix National Bank.......... 100 | Jan. 1901- 100 |
| 20 Produce Exchange Bank........ 141 BANK-Brooltyn. | Nor. 1900- 12534 |
| 10 Kings County Bauk............. 110 Trust Companieg-Neio York. | Feb. 1900-100 |
| 25 America. Trust Co. of........... $2101_{4}$ | Sept. 1900- 1974 |
| 1 Bowling Green Trust Co....... $1841^{1}$ | Jan. 1901- 1831 |
| 5 Morton Trust Co................ 63518 | Jan. 1901-610 |
| 85 North American Trust Co...... 231-23314 | Jan. 1901- 229 |
| 20 Union Trust Co................... 1411 | Jan. 1901-1406 |

## * Sale at the Stock Exchange.

-Mr. L. P. Hillyer, Cashier of the American National Bank of Macon, $\mathrm{G}_{\mathrm{z}}$, thinks that national banks should be allowed to count national bank notes other than their own as a portion of their legal reserve. In a letter written to us in December he says: "If this were done the problem of keeping notes in circulation would be effectually solved. National banks in the reserve cities forward all national bank notes to the Government in exchange for silver certificates or other Government notes which they can count as a part of their legal reserve. If they did not do this their legal reserve ${ }_{j}^{\circ}$ would continually be under the legal requirements. For example, see how this 'endless chain' works: The Amer. ican National Bank of Macon, Ga., puts $\$ 10,000$ of its notes in circulation by shipping them to Savannah; the Savannah Bank ships this same package to New York; the New York bank cannot count this money as a part of its legal reserve, so the package is sent over to the Sab-Treasary and silver certificates are obtained in exchange therefor. The SabTreasury sends the package to Washington and the Treasury Department sends the same package back to the American National Bank of Macon, and one revolution of the "chain"
is complete. The American National Bank of Macon remits New York exchange to cover the amount, which costs something most of the time, besides having to pay the express on the $\$ 10,000$ from Washington to Mason. Now, if the New York bank was allowed to count this $\$ 10,000$ as a portion of its legal reserve, it would pass from the bank into the channels of trade and never find its way to Washington unless it was mutilated and ready to be 'born again.' Circulation of national bank notes would then be a success, and no national bank would be unwilling to issue notes to the full limit of its capital so long as there was a demand for money from its customers." Representative Lery, of this State, evidently entertains the same views, as he has introduced a bill providing that national bank notes may be counted as part of the cash reserve of the national banks. We shall reserve expression of opinion on the proposition for a future occasion.

- In the trust company movement of recent years one feature has been the growth and rapid advance of the companies in Brooklyn. Brooklyn being so near to New York (or Manhattan Borough as the designation now is) one might imagine that the banking institutions located there would be handicapped by that circumstance. As a matter of fact, however, the Brooklyn companies have been able to compete actively with the New York companies in certain directions, and it is an indication of the way these companies are managed and the confidence they are winning in public estimation that they have been able steadily to increase their business year by year. The People's Trust Company (of which Felix Campbell is President and Edward Johnson, Secretary) furnishes an ex̣cellent case in point. Here is a statement showing the progress of this company during the last three and a-half years
 $\begin{array}{cccccc}\text { Brooklin. } & \$ & \$ & \$ & \$ & \$ 1 \\ \text { Dec. } 31 \text { 1900.1,000,000 } & 1,503,509 & 11,156,590 & 13,726,376 & 350 \ldots . .\end{array}$ June 30 1900.1,000,000 $1,404,391$ 10,063,708 $12,698,212330338$. $\begin{array}{llllll}\text { Dec. } 31 & 1899.1,000,000 & 1,360,791 & 9,431,984 & 12,038,413338 \ldots\end{array}$ $\begin{array}{lllll}\text { June } 30 & 1899.1,000,000 & 1,298,252 & 9,576,194 & 12,146,431 \\ 290 & . .\end{array}$ Dec. 31 1898.1,000,000 1,879,324 8,745,569 11,221,661 255 $\begin{array}{llllll}\text { June } 30 & 1898.1,000,000 & 1,200,302 & 7,880,490 & 10,280,951 & 250 \\ 260\end{array}$ Dec. 31 1897.1,000,000 1,174,947 7,098,577 $\quad 9,435,951240 \ldots$ June $301897.1,000,000$ 1,118,924 6,094,962 8,316,055 230240
The foregoing serves to give emphasis to the fact we have mentioned, for the figures show that during the period of three and a half years embraced by the statement each semi-annual return, with scarcely an exception, has recorded larger totals than its predecessors-and this, too, in all the items taken. On June 301897 the deposits of the People's Trust Company were only $\$ 6,094,962$; now the amonnt is $\$ 11,156,590$. In the same interval aggregate resources have risen from $\$ 8,316,055$ to $\$ 13,726,376$. The company paid $131 / 2$ per cent on the stock in 1900 and $121 / 2$ per cent in 1899 (dividends being one per cent monthly, with an occasional extra distribution), and at the same time has steadily and decidedly enlarged its surplus account. It will be noted that the aggregate of surplus and undivided profits is now \$1,508,509, against $\$ 1,118,924$ on June 30 1897. The shares have of course correspondingly advanced in market value, being now quoted at 350 bid, against only 230 in June 1897.
-Edwin R. Lancaster, who for several years past has conducted an investment business, making Southern securities a specialty, has become a partuer in the New York Stock Exchange firm of Dickinson, Grummon \& Co., 10 Wall Street, New York, and 751 Broad Street, Newark, N. J.
-The National Bank of Commerce of Toledo has in. creased its capital stock from $\$ 250,000$ to $\$ 500,000$, and its sarplus fund from $\$ 60,000$ to $\$ 130,000$, all of which has been paid in, as was indicated in our issue of December 15 would be done.
-Rolston \& Hooley is the firm name of a new copartnership composed of William H. Rolston and Edwin S. Hooley, both of the old New York Stock Exchange firm of Rolston \& Bass, and Peter W. Martin. Mr. Rolston is the Stock Ex. change member. The new firm will continue business at the old offices, No. 16 Broad St., New York.
-The New York Produce Exchange Bank of this city has secured quarters at $93 d$ Street and Columbus Avenue, where a branch bank is to be opened for business as soon as the necessary alterations in the offices can be made. Forrest H. Parker is the President of the New York Produce Exchange Bank and William A. Sherman is the Cashier.
-The West End Trust \& Safe Deposit Company of Philadelphia has sent us a colored photograph of its new build. ing. The photograph is in very attractive form and brings out in bold relief the fine points of the building. It is en cased in a neat frame and altogether makes an attractive office adornment, besides being very creditable to the insti tution. We migbt perhaps say that the officers are a trifle modest about giving prominence to the name of the com. pany; this is printed on the picture in a neat way, but not at all so as to be conspicuous. The building itself is a fine one and lends itself well for making display. The management are to be congratulated upon having such a handsome new home. The company has also sent as a statement card showing its condition at the close of business Dec. 311900. The occasion makes it appropriate to institute comparisons with the preceding statements to show the growth which has taken place. The company was organized about nine years ago. The following statement indicates its progress during the last four years :

| End Tr. <br> EDEP. <br> ito |  | Aross <br> Deposits. |  | Price <br> Per share. Bid. Ask. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| c. 31 1900..500,0 | 177, | 1,728,0 | 2,405,527 |  |  |
| $00 . .500,00$ | 176,661 | 1,786,292 | 2,445,473 |  |  |
| May 17 1900..500,00 | 169,805 | 1,406,964 | 2,076,769 |  |  |
| ov. 29 1899..500,00 | 154,746 | 1,250,869 | 1,983,172 |  |  |
| une $301899 . .454,680$ | 156,425 | 884,518 | 1,508,035 |  | 64 |
| or. 31898..375,125 | 147,545 | 671,087 | 1,196,948 |  |  |
| 17 1898..300,000 | 137,825 | 729,942 | 1,168,676 |  |  |
| $181897 . .300,000$ | 142,944 | 670,747 | 1,114,755 |  |  |
|  |  |  |  |  |  |

## * Sale price.

As will be observed from the foregoing the deposits, which towards the close of 1896 amounted to only $\$ 635,825$, had at the end of 1800 risen to $\$ 1,728,075$. In the same interval aggregate resources increased from $\$ 1,072,530$ to $\$ 2,405$, 527. The total of surplus and undivided profits stands at $\$ 177,452$ as against $\$ 134,470$ at the earlier date. Some sales of the company's $\$ 50$ shares were recently made at 71. In 1896 the price was 55. Horace A. Doane is the President, Joseph S. Chahoon is the Vice-President and Charles E. Wolbert is the Secretary.
-The firm of John C. King'\& Co. of Chicago, Ill., has changed its name to King, Hodenpyl \& Co., Anton G. Hodenpyl of Grand Rapids, Mich., having become one of the mem. bers. Mr. Hodenpyl is also Vice-President of the Michigan Trust Company of Grand Rapids and President of the Grand Rapids Railway.
-The Hon. John D. Long, Secretary of the Navy, was elected a member of the board of directors of the United States Trust Company of Boston at the company's annual meeting this week.

- A new trust company, to be called the Copley Square Trust Company, is being organized in Boston and is to begin business in the Pierce Bailding, formerly occupied by the Back Bay Post Office, as soon as the rooms can be remodeled and put in shape. The company is to have a capital of half a million and a surplus of $\$ 250,000$. Messrs. Richardson, Hill \& Co. and George E. Armstrong \& Co. are promoting the undertaking.
-During the six months ending with December 311900 there was a further net addition of 16 to the number of State banks in Iowa and a further addition of over $63 / 4$ million dol. lars to the aggregate of their deposits. The growth and mal. tipllcation of these State institutions in lowa has been one of the noteworthy features of the last decade. There are now 464 State and savings banks in Iowa; Iast June the number was 448 ; on June 301890 it was bat 164. Deposits stand at $\$ 97,971,332$, which compares with $\$ 91,147,053$ last June and with $\$ 25,773,992$ ten years before on June 30 1890. Combined capital for Dec. 311900 is $\$ 18,531,900$; on June 301900 it was $\$ 18,054,900$; on June 301890 no more than $\$ 8,824,243$, We take these figures from the report of State Auditor Merriam.
-Mr. Julius S. Hawley has been elected President of the National State Bank of Troy, to succeed Thomas Colwell, who declined re-election after serving ten years. Mr. Hawley has been in the bank's omploy for forty years, having held the position of cashier for fifteen years. Mr. Henry Colvin, formerly Assistant Cashier, has been made Cashier.
-The stockholders of the Lincoln Trast Company of St. Louis, Mo., at their annual meeting increased the number of
vice-presidents to three, by making George W. Lubke Second Vice-President and J. H. August Meser Third VicePresident. Mr. George F. Durant has been retained as First Vice-President. A. A. B. Woerheide is President, Charles Hamilton, Secretary, and J. C. Garrell, Treasurer.
-A "Balance Sheet of Richmond Banks," recently pub. lished in a circular sent out by Messrs. Scott \& Stringfellow of Richmond, Va., shows some interesting comparisons between the figures for March 1, 1898 and January 11901. In this period of less than three years the total resoarces have grown from $\$ 17,521,481$ to $\$ 28,431,588$, an increase of 62 per cent. Capital, surplus and undivided profits combined have increased from $\$ 6,351,567$ to $\$ 8,611,797$, a change of over 35 per cent, and the deposits, which on the earlier date amounted to $\$ 10,915,156$, were on January 1 of this year over $\$ 18,000,000$, a growth of 65 per cent.
-The well-known banking house of Josiah Morris \& Co, Montgomery, Ala., suspended basiness on Jannary 26 , owing, as claimed, to their inability to make quick realiza. tion of large assets and also to the shrinkage in the value of these assets. The liabilities of the suspended bank are stated to be about $\$ 800,000$. The city of Montgomery had on deposit in the bank $\$ 89,53044$. The county of Montgomery also."had a large sum $(\$ 144,184)$ deposited in the bank, made up principally of the proceeds of the sale on January 7 of $\$ 100,000$ highway improvement bonds, which were a warded to Josiah Morris \& Co. and the money placed on deposit in the bank.
-Mr. T. A. Stoddart, Manager of the St. Louis Clearing House, in a little circular, has brought together some interesting statistics bearing apon the advance which St. Louis has made in financial strength and material prosperity. One of the noteworthy facts disclosed is the great expansion during the last decade in the city's banking power and resources. In December, 1900, the St. Louis banks showed aggregate resources of $\$ 156,698,398$; ten years before the amount was only $\$ 70,364,685$. Still more striking has been the rise and prog. ress of the trast companies. In December, 1890, the combined resources of all the trast companies in St. Louis were only $\$ 3,467,372$; December, 1900 , finds the amount up to $\$ 50$ 169,239. Taking the two classes of institutions together, resources are now $\$ 206,867,637$, against $\$ 73,832,057$ ten jears before. St. Louis bank clearings in 1900 reached 1,688 million dollars, against 891 millions in 1887.
-The Merchants' National Bank of Baltimore has had an expert examination made of the affairs of the institution by Messrs. Patterson, Teele \& Dennis, of New York and Baltimore, certified public accountants. This examination, of course, is supplemental to the periodic examinations under the direction of the Comptroller of the Carrency. The andit by Messrs. Patterson, Teele \& Dennis has been most thorough, the accountants having spent a great deal of time at the work. As was expected, they found the affairs of the bank in excellent shape and the books and accounts correct. The step, of course, was taken simply to safegnard the intereste of the institution. The President, Douglas H. Thomas, is quoted as follows in the newspapers with reference to the matter :
We have taken what I bellere to be a new departure in banking ous.
toms. In that we have had a thorough overhanling of the affales of the toms. In that we have had a thorough overhanling of the affalrs of the bank in order to assure ourselves bejond doubt that no irregularitles
nor disorenancles exist in any department. There has been no susnor diecrenancles exist in any department. There has been no sus-
plolon upon our part, nor has the examination been made beoanze of piolon upon our part, nor has the examination be日n made beoanse of
anything tending to raise a doubt lu our minds ooncerning anjthing anything tending to raise a doubt iu our minds oncerning anything
or anybody oonneoted with the bank. It is elmply the lnoention of a
syan or examinations of a similar nature independent of those made by the examinations of a similar nature indopendent of th
board of dreotors and the Natlonal Bank Examiner.
The expedilonoy was suggosted to me by many things, not the least of whioh has been the disoorery by other banking houses of depaleations oovering periods of many sears unon the part of employes who were thought to bo abore susplotion. Under the system whitoh $\pi$ ie hare adopted suoh tong. oontinued manipulation of books and accounts will
be impossible, and the consequent danger of breaohes of faith upon be impossible, and the consequent danger of breaches of faith upon
the part of employes in all branohes will be reduoed to a mininum, if not prevented entirely.

It it perhaps proper to say that our New York banks in a number of instances have had similar examinations made in the past.
-The Fidelity Trust Company of Seattle was on January 22 placed in the hands of a temporary receirer. The action seems to be the result of differences between the majority and minority interests in the institation. The suit in which the receiver was appointed was brought by John Collins, who claims to own a majority of the $\$ 100,000$ stock of the company. Hearing has boen set for February 18.
-The Morristown Trust Company of Morristown, N. J., in its statement for Dic. 31 1900, shows a further increase in business, and also a further addition to the surplus account. The dtposits now amount to $\$ 3,286,089$, against $\$ 2$, 279,258 a year ago, $\$ 1,660,681$ two years ago and $\$ 1,002,571$ at the beginning of 1897. Surplus and profits have been steadily enlarged and now aggregate $\$ 608,161$, as against $\$ 537,918$ at the beginning of 1900 and but $\$ 90,321$ at the beginning of 1897. At ${ }^{2} 608,161$ this item of smplus and profits is more than double the amount of the capital stock of $\$ 300,000$. At the same time quarterly dividends of $21 / 2$ per cent are being paid. The officers of the institution are President, Samuel Freeman; Frrst Vice-President, Aurelius B. Hull; Second Vice President, Willard W. Cutler; Sicretary and Treasurer, Jno. H. B. Coriell, and Assistant Secretary and Treasurer, H. A. Van Gilder.
-The Cincinnati Trust (Company has elected Gay W Mallon to the presidency of the institution. This completes the organization of the company. A list of the other officers and the board of directors was given in these col umns a few weeks ago.
-At the annual meeting of the Wade Park Banking Com pany of Cleveland, held recently, the entire Board of Directors was re-elected. The officers, President Frank Rockefeller, Vice-President B. L. Pennington, and Iri Reynolds, the Secretary-Treasurer, were also re-elected.
-The capital stock of the Central Bank of Lexington, Ky., has been reduced from $\$ 200,000$ to $\$ 100,000$, in accordance with the announcement in our issue of November 24.
-Hawaiian sugar stocks have long been a specialty of Edward Pollitz \& Co., stock and bond brokers, of San Francisco, and they are now planning to place on the market here the more prominent of these stocks. This firm, it is stated, was the first to secure consideration for sugar stocks on the San Francisco Exchange.
-We have received a copy of the statement of the International Trust Company of Denver, Colo., for Jannary 2. This statement shows a further increase in the business and resources of the institution. Here is the company's record for the last two jears:

| International |  | Surplus \& | Gross | Aggregate |
| :---: | :---: | :---: | :---: | :---: |
| Tr. Co., Denter. | Oapilal. | profit. | Deposits. | Reso |
| Jan. $21 ¢ 01$. | \$250,000 | \$153,670 | \$2,458,258 | \$2,869,428 |
| July 21900 | 250,000 | 142,381 | 2,311,363 | 2,711,245 |
| In 21900 | 250,000 | 131,101 | 1,729,589 | 2,118,191 |
| July 11899 | 250000 | 120,208 | 1,567,674 | 1,945,38 |
| Jan. 31899 | 250,000 | 110,845 | 1,251,322 | 1,619 |

It will thus be seen that in the two years gross deposits have just about doubled, being now $\$ 2,459,259$ against $\$ 1,251,322$ on January 3 1899. Aggregate resources at \$2,869,428 compare with only $\$ 1,619,668$ on January 3 1899. Since the earlier date the amonnt of surplus and mndivided profits has risen from $\$ 110,845$ to $\$ 153,670$. I'he executive officers of the International Trust Company of Denver are D H. Moffat, President; F. B. Gibson, Vice-President; C. E. Dickinson, Secretary, and F. B. Spalding, Assistant Secretary.
-Messrs. Stedman Buttrick of Boston and J. Bradley Cumings of New York have been admitted as members of the well-known house of Estabrook \& Co. of New York and Boston.
-Messrr. Edward B. Smith \& Co., the well.known Philadelphia banking house, have opened handsome offices in the new building of the American Exchange National Bank, corner Broadway and Cedar Street. The firm are members of the New York and Philadelphia Stock Exchanges. The partners are: Edward B. Smith, Francis E. Bond, George W. Norris and John S. Jenks Jr. The house is an old estab. lished one, and enjoys the prestige of years of successfnl business in Philadelphia. Mr. Smith is the Board member, Mr. Jenks will be the resident partner in charge of the New York honse, and the bond interest will be in care of Stephen Van Rensselaer Jr.
-Messrs. Otis, Wilson \& Co., Chicago, who recently changed the style of the firm from Otis, Wilcox \& Co., have moved into handsome offices in the Temple, 182 La Salle Street. Mr. Walter H. Wileon, the new member in the firm, is a well-known Chicago real estate operator. Mr. Joseph E. Otis Jr, is the board member on the New York Stock Exchange.
-George G. Williams, President of the Chemicai National Bank, and William A. Nash, President of the Corn Exchange Bank, both of whom, it may be noted, are members of the Clearing House Committee, sailed on Thursday on the Augusta Victoria on a trip to the Mediterranean. H. О. Havemeyer also accompanied the party. They will probably be absent until early in April.
-At the annual meeting of the New York Clearing Honse Bailding Company on Thursday the following directors were elected: George G. Williams, F. D. Tappen, J. Edward Simmons, E. H. Perkins Jr., and Dnmont Clarke. The inspectors of election were William J. Gilpin and Henry A. Smith.
-The Stock Exchange Governing Committee on Wednesday rescinded its previous decision to close the Exchange from 10 to 11 o'clock on the day of the funeral of the Queen, which date had not then been fixed, and inasmuch as the funeral will take place on Saturday, it was decided to close the Exchange entirely on that day.
The Produce Exchange and the Cotton Exchange, and indeed all the commercial exchanges except the Coffee and the Mercantile, will be closed to day (Saturday). The Maritime Exchange will also close. The Chicago Board of Trade and the Philadelphia and the Boston Stock Exchanges will likewise be closed to day, as also will be the leading Southern Exchanges. Several business. houses in the dry goods district will practically close up, though the offices will be open until later in the day for the reception of drafts that may be presented by the banks. The managers of the Mercantile Exchange explain that their omission to close the board is due to the fact that perishable goods and other railroad freight will have to be handled.
-Edward S. Schenck, who for the past seven years has been President of the Hamilton Bank, a State institution with a capital of $\$ 200,000$, lucated at 215 West 125 th Street, was on Tuesday elected a director preliminary to his election yesterday (Friday) to the Vice-Presidency of the National Citizens' Bank. Mr. Schenck wiil temporarily remain as President of the Hamilton, but when he takes his position as Vice-President of the Citizens' he will be an active executive officer of that institution.

The Hamilton Bank, it may be noted, is controlled by interests closely identıfied with the Mercantile National Bank, of which Frederick S. Schenck, brother of Edward S., is President, and he is also Vice-President of the Hamilton. The latter bank has been quitesuccessful, and thestatement of January 21 showed a surplus and undivided profits of $\$ 91,021$.
-On Monday a meeting of the Clearing House Committee of the Associated Banks was held to consider the new bank tax law to which reference was made in this department last week. J. Edward Simmons, President of the Fourth National Bank, in the course of his remarks declared that the measure, if enacied into a law, will impose severe additional taxation upon banks, and will leave these institutions at a great disadvantage compared with other classes of financial companies. The Clearing House Committee appointed a sub-committee, consisting of J. Edward Simmons, Frederick D. Tappen and George F. Baker, to represent the Clearing House at the lagislative hearing, in opposition to the bill.
The "New York Times " on Monday, in an editorial upon the new tax bill, presented some striking illustrations of the unjust features of the measure, showing the burdens which would be imposed by it upon banks with large surpluses, such as the Chemical and the Importers' \& Traders', the dividend of $\$ 150 \mathrm{per}$ share in the case of the Chemical being reduced, through the tax, to $\$ 12607$, while the dividend of $\$ 20$ per share of the Importers' \& Traders' would be similarly reduced to $\$ 1493$.
-Henry W. Ford, who was President of the National Bank of the Republic from Jan. 11879 to May 1884 died at his home in Morristown, N. J., on Tuesday, in the seventythird year of his age. Mr. Ford began his service in the above-named bank in 1852 as a clerk, rising successively to the positions of Teller, Cashier and President. He was succeeded in the latter office by Hon. John Jay Knox.

- An Imperial ukase has been issued at St. Petersburg exempting foreign holders of Russian 4 per cent rentes from all taxation on the income derived from these securities.
－William W．Woods，who was formerly in the credit de－ partment of the Importers＇\＆Traders＇National Bank and who later became Cashier of the National Citizens＇Bank，has left the latter position to accept the Vice－Presidency of the Central National Bank．Mr．Woods＇s long experience in Metropolitan banking and bis intimate acquaintance with business men，as well as his thorough knowledge of mercan． tile credits，make him a most valuable acquisition to the Central Natlonal．He will be the active Vice－President．


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［From our own oorrespondent．］
London，Saturday，January 19， 1901.
Contrary to general expectation，no failures have occurred during the fortnightly settlement on the Stock Exchance， which ended on Wednesday last．Immediately after the preceding settlement 20 firms in the Stock Exchange were declared defaulters because the London \＆Globe Finance Corporation was unable to pay its differences，and it was feared that these failures would bring down other members at the settlement just over．Happily the interval between the last settlement and that immediately preceding was ex－ ceptionally long．The firms in difficulties had time，there－ fore，to obtain assistance；and as＇a matter of fact the help was given．
It it now hoped that unless something unexpected happens the worst consequences of the break－down of the London \＆ Globe，so far at least as the Stock Exchange is concerned， are over；but business on the Stock Exchange continues very restricted，and there is a feeling of nervousness partly be－ cause the accounts open on account of embarrassed firms are being closed，but mainly because nobody knows what will be the ultimate decision respecting the London \＆ Globe，and how that decision may affect the Stock Exchange． On Monday last the adjourned meeting of shareholders of the London \＆Globe Finance Corporation was held，and it was agreed to wind up voluntarily and reorganize，the new shares bearing a liability of 5 s ．The Managing Director said tbat the 5 per share if called up would give half a million sterling，and that the sale of certain propsrties belonging to the corporation which were then almost completed woald yield another half million，or nearly that amount，and that these two sums would enable the corporation to meet all its engagements．Still，he did not say when the money would bs paid，and that of course continues the embarrassments on the Stock Exchange．On Wednesday one of the creditors who refuses to accept the terms offered by the London \＆ Globe applied for a compulsory liquidation．The applica tion was deferred till to－day．The decision of the Court is naturally awaited with much anxiety．
Meanwhile the perplexities are increased by the beginning of legal proceedings on the part of the liquidators of the London \＆Globe against the syndicate which agreed to lend that corporation $£ 450,000$ in the middle of December．The corporation says the syndicate broke faith with it．The syndicate reports that it was the corporation which failed to keep its promises．The proceedings will probably bring out all the facts relating to the break－down of tre London \＆ Globe；but in the meantime they nncrease the anxieties of the Stock Exchange．The practical result is that business upon the Excbange in almost all departments is restricted and quotations continue very low．Another canse welghing upon the market for the moment is the belief that the new Government loan for 10 millions sterling will be brought out immediately；and of course the city puolic is preparing for its appearance．

On the other hand there is a mach better feeling in Ger－ many．Since New Year＇s Day the anthorized issue of the Imperial Bank of Germany has been increased by eight mil－ lions sterling under the new charter，and the power of the Bank to issue notes to such an extent re－assures the pablic and makes them believe that money will be kept easy aud plentiful．The German public is turning away from indus－ trials and mortgage bonds，in regard io which their experi－ enco has not been happy，and are again investing largely in Government securities．The Grand Dachy of Baden loan was a great success，It was covered about twenty tim－s over．The Kiugdom of Bavaria has likewise borrowed with great success；and this week Saxony is issaing another loan，which is oxpected to be equally successful．

Moreover，German capitalists and still larger numbors of French capitalists are buying South American securities in this market，especially the securities of Argentina and Brazil．The unification of all the Argentin loans held abre ad is being prepared for，and in the belief that it will be effected there has been good baying going on for some time．In France，moreover，Brazilian stocks are com－ ing into favor，as the impression is gaining ground that the Administration in Brazil is improving the tinauces materi－
ally，and that before long it will be able to resume the fnll payment of the interest on the debt．Taere has been some buving，likewise，of Mexican and Chilian bonda．
Money has been in exceptionally great demand for the Stock Exchange settlement this week．Ss mach so，indeed， that very large amounts were borrowed from the Bank of England at $51 / 2$ per cent．The buying was to a very con－ siderable extent precantionary．Everybody feared diffical． ties on the Stock Exchange，and everybody，therefore，de－ sired to be prepared for contingencies．As already said， however，the difficulties did not occur，and rates have in consequence fallen away for the time bsing．The rise in the Bank rate to 5 per cent and the belief that difficulties might occur in London have attracted very large arnounts of money from the interior to London，money which previonsly had been employed locally．The return o！coin and notes in consequence of this is excep＇ionally great．There has been a large addition made to the Bank ressrve，and its proportion to liabilities is now fairly satisfactory；but it is to be recol－ lected that a Government loan for 10 millions sterling is im－ pending，and that mast have a very considerable inflaynce npon the market；and furthermore，from now antil the middle of March the collection of the revenue will bs on an enormons scale．Practically nearly the whole of the income tax is collected in the quarter ending with March next， a rather unfortunate arrangement，as it disturbs business considerably．For the moment，however，its effect will bs to give control of the open market to the Bank of Eagland and cons：quently to enable the latter if it pleases to make the five per cent rate effective and sj attract gold from abroad．

The foreign exchanges are already turning in favor of the Bank，and the probability seems to be that some gold will bs attracted from abroad．As yet，however，very little has come except that $£ 200,000$ have been shipped from Norr York to Paris，thas lessening the Paris demand upon London．In the meantime as money is so much more valaable here than in Paris the French banks are increasing their hold－ ings of eterling bills；and as the tendency all over the Continent is for money to accumulate at the great banking centres，and consequently for rates to decline，it is probable that during the next two months the value of money here will be much higher than apon the Continent，and therefore the likelihood of gold being attracted is increased．

The India Council continues to sell its drafts vers weil． On Wednesdas it offered for tender 70 lacs，and the applica－ tions exceeded 216 lacs．The whole amount offered for tender was allotted at prices ranging from 1s． $41 \cdot 32$ 3．to 1s． 43.32 A. per rupee．Later in the day a small amount was sold by special contract at $1 \mathrm{~s} .41 \mathrm{16d}$ ．per rapee．
The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆c．

|  | $\begin{gathered} 1901 . \\ \text { Jan. } 1 \theta . \end{gathered}$ | $\begin{aligned} & 1900 . \\ & \operatorname{Jan.}_{\mathrm{E}} 17 . \end{aligned}$ | $\begin{aligned} & 1889 . \\ & \operatorname{Jan.~}_{\mathrm{E}} 8 . \end{aligned}$ | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| ironlation | 29.114 .815 | 29.222 .825 | 26885.000 | 27．025．305 |
| ？nblic deposit | 7，1089，532 | 10，691，554 | 8，103，373 | 11．447．218 |
| Jther deposits | 49，714．i40 | 13，511，1＾6 | 41，118，2C8 | 988－5．21s |
| jovernment securitles | 18，097．471 | 19，057．157 | 18，8ヶ7，036 | 14．023，03F |
| Jther securites | 31， 62,744 | 30，151，421 | 31，761＇919 | 34．541，53\％ |
| 8eserve of notes and 00 | 19．825．016 | 23．113．42．3 | $\times 2102,905$ | 21．S20，791 |
| join \＆bullton，both departm＇ts | 31．149．391 | 34，638，23 ${ }^{\text {d }}$ | 91.488505 | $82.118,18{ }^{\circ}$ |
| Prop．reserve to llabilitles．．D．e． | $3 \mathrm{~T} / 8$ | 429－16 | 4413 －18 |  |
| Bank rate ．．．．．．．．．．．．．${ }^{\text {der cent．}}$ | 5 | ＊ 4 \％ |  |  |
| ＇onsols，2\％per cent | 881518 | 1005／8 | 111 5－16 | $12 \mathrm{P}-18$ |
| 311 lver | $293-18 d$. | 875－161 | 2：3／61． |  |
| ＇learina－H onse returns $\ldots$ ．．．．．． <br> ＊January 19．＋Janu | 227．057．000 | 186．223．000 | 103．6）59，000 | 171．777．000 |

## Engish Financial Markets－Per Cable．

The daily closing quotations for securities，etc．，at London sre reported by cable as follows for the week ending Feb． 1.

| LONDON． | sat． | Mon． | Trues． | Hed． | Thurs． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per onnce．．．．．d． | 29916 | $28^{3} 8$ | 2814 | 279 | 271516 |  |
| Consol6．，new， 2 \％por pots． | 9678 | 9658 | 9658 | 96111 l | 968 | $8611_{16}$ |
| For account Troh rentes（ln Paris） | 9678 101.45 | 968 01.921 | 965 02.0712 | 96.11 102.00 | 97110 021218 |  |
| Bpanlsh 48．．．．．．．．．．．．．． | 714 | 7118 | 714 | 7138 | 7138 |  |
| Ansoonda Mining | 838 | 83 | $8{ }^{1}$ | 81 | 813 | 82 |
| Atoh．Top．\＆Bants Fe．． | 4678 | 4718 | 46 S | 48 | 483 | 504 |
| Praferred． | 8718 | $8{ }^{7} 38$ | 8718 | 8714 | 881 | 894 |
| Baitimore \＆ | 8912 | 908 | 90 | 913 | $911_{4}$ | 924 |
| Preferred | 874 | 884 | 873 | 874 | 88 | 834 |
| Canadian Paolfo． | 90 安 | 909 | 9018 | 9118 | $91{ }_{2}$ | 92 |
| Ohesapeake \＆Ohio． | 40 | 404 | 394 | 3978 | $39^{7}$ | 4038 |
| Chio．Mil．\＆St．Paul． | 155 | 161 | 1554 | 15512 | 15413 | 156 |
| Den．\＆Rio Gr．，oom． | 32 lg | 3314 | 32 ${ }^{\text {s }}$ | $32 \%$ | 324 | 33 |
| Do do Preferre | $84 \%$ | 854 | 8514 | 854 | 8514 | 8518 |
| Erie，oommon | 29 | 2938 | 284 | $2{ }^{2} \mathrm{~L}$ | 284 | 294 |
| 18t preferred | 6478 | 664 | 6419 | 65 s | 6118 | 654 |
| 2d preferred | 4178 | $43^{1}$ | 4218 | 4218 | 4.2 | 4315 |
| dlinois Central | 135 | 135 | 1354 | 1351 | $\times 130$ | 12028 |
| Loulsville \＆Nashville．． | $908_{8}$ | 9258 | 918 | 93 | x90\％ | $31{ }^{\text {\％}}$ |
| Mo．Kan．\＆Tex．， 00 m | 1814 | 1838 | 1838 | $184_{4}$ | $19{ }^{\text {\％}}$ | 19\％ |
| Preferred．．．．． | 5278 | $54^{78}$ | 3.14 | $55^{19}$ | 57 |  |
| N．Y．Cent＇l \＆Hudson．． | 145 | 14544 | 145 | 147 | 14784 | 14612 |
| N．Y．Ontrilo \＆West＇n | 3218 | 321 | 32 | 3238 | 324 | $327_{8}$ |
| Norfolk \＆Western．．． | 4478 | 4618 | $46^{7} 8$ | $46^{18}$ | 4518 | $45^{78}$ |
| Do do pref． | 8518 | 8624 | 8518 | と6 | 86 | 86 |
| Northeru Psaiflo， 00 m. ． | 8488 | 8638 | 854 | 8458 | 8458 | 8510 |
| Preferred． | 884 | 898 | 89 | 89 | 84． 4 | $5^{598}$ |
| Pennsyivania | 7414 | 75 | 7414 | 7414 | 74 4 |  |
| ＂Phila．\＆Read | $16 \%$ | 1658 | 16 | 164 | 1648 |  |
| ＂Phila．\＆Read．， 1 st pref． | 3638 | 3638 | 36 | $36{ }^{2} 8$ | $35 \%$ 2128 | 363 2112 |
| －Phila．\＆Read．，2d pref． | 218 | 215 | 2118 | $21{ }^{1} 8$ | 2128 4540 | 2113 304 |
| sonthern Padifio．．．．．．．． | 454 | 4519 | ${ }_{+}{ }^{\circ} 7$ | 484 | $4 \mathrm{~S}^{2} 8$ | 204 |
| \＄onth＇n Rall way，com．． | 1978 | 21 | 203 723 | 7213 | 2838 748 | 73\％ |
| Onion Pacilio | 721 854 | 7314 8624 | 728 $85 \%$ | 733 $85 \%$ | 88 | 874 |
| Preferrod．． | 85 | 8518 | 8510 | $85 \%$ | 8.51 | 86 |
| Wabssh．．． | 1318 | $13{ }^{8}$ | 134 | $13^{78}$ | 13． |  |
| Do preferred | 28 \％ | 29 | 283 | 28\％ | 284 | 254 |
| Do Del）．＂8＂． | 48 | $47^{\circ}$ | $47^{7} 8$ | 154 | 4 | 44 |


Imports and Exports for tile Week. - Tho following are the imports at New York for week ending for dry goods Jan. 24 and for the week ending for general merchandise Jan. 25. foretgn imports.

| For week. | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... | \$2,740,412 | \$2,550,658 | $\$ 3,315,400$ | $\$ 2,721,930$ |
| Gen'l mer'dise | 8,359,821 | 7,383,966 | $8,162,156$ | $5,950,700$ |
|  | 811,100,233 | \$9,934,624 | \$11,477,556 | \$8,672,630 |
| Dry Goods | \$10,013,525 | \$10,884,084 | ¢9,711,325 | \$9,870,078 |
| Gen'l mer'dise | 33,456,224 | 28,165,224 | 28,787,027 | 24,383,526 |
| Total 4 weoks. | \$43,469,749 | \$39,049,308 | \$38,498,352 | \$34,253,603 |


|  | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$12,081,753 | \$9,408,139 | \$8,351,616 | \$8,050,107 |
| Prev. reported | 34,033,067 | 37,048,822 | 34,775,988 | 28,356,627 |

Total 4 Weeks.. $\overline{\$ 46,114,820} \overline{\$ 46,456,961} \overline{\$ 43,127,604} \$ 36.406,734$
The following table shows the exports and imports of specie at the port of New York for the week ending Jan. 26 and since Jan. 1, 1901, and for same periods in 1900 and 1899. EXPORTS AND IMPORTB OF SPEOIK AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan. 1 | Week. | SinceJan. 1. |
| Great Britain........ |  |  | -........ |  |
| France................ | \$4,067,303 | \$5,715,975 |  |  |
| West Indees.......... | 300 | 28,240 | -82,395 | \$1410200 |
| Mexioo ............... |  | 6,000 | 14,295 | 21,971 |
| Sonth Amerloa..... All Other countries. |  | 10,000 | 9,598 | 54,195 |
| Total 1900....... | 59,859 | 5,094,346 | 42,776 | 1820,566 |
| Total 1899........ | 89.300 | 1,430,724 | 158,012 | 1,978,360 |
|  | Expo | orts. | Imp | orts. |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1. |
| GreatBritain........ | \$1,066,460 | \$3,565,105 | . | -0.0.0. |
| Franoe................ | 179,868 | 179,868 | ......... |  |
| Wermany Indes............. | 1,403 | $\begin{array}{r}\text { 23,614 } \\ \hline 900\end{array}$ | \$21,161 | \$31,36i |
| Mextoo... | 1,203 | 1,000 | 83,904 | 155,623 |
| South America..... |  |  |  | 67,084 |
| All other countries. | 766 | 766 | 40 | 1,460 |
| Total 1901...... | \$1,248,497 | \$3,771,253 | \$105,105 | \$255,528 |
| Total 1900....... | 1,060,072 | 3,247,956 | 83,557 | 257,610 |
| Total 1899....... | 1,004.733 | 3.955,723 | 68,391 | 274.512 |

Heports of Non Member Banks.-The following is the statement of condition of the non-member banks for the week ending Jan, 26, based on averages of the daily result. We omit two ciphers $(00)$ in aul cases.

| BANK8 (000 omitted.) | Capi- | Sur- | Loans \& Investments. | Specte. | $\left\lvert\, \begin{gathered} \text { Leg. } \\ \alpha_{B}, \\ \text { Notes. } \\ \hline \end{gathered}\right.$ | Deposit. with |  | $\begin{gathered} \text { Vet } \\ \text { Deposite } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Olear'o Agent. | Other Bks.\&ec |  |
|  |  |  |  |  |  |  |  |  |
| Colonial........... | 100,0 | 128,3 | 1406,8 | 3,8 | 130.3 | 228,8 | 8 | 1803,0 |
| Oolumble |  |  | 2101,0 | 138,0 | 108,0 | 154,0 | 253,0 |  |
| EMeventh | 100,0 | 129,0 | 1043,4 | 45, | 50 | 375,4 |  | , 7 |
| Foarteenth Stre | 100,0 | 85,2 | $1185,5$ | 60 |  | 213,0 |  | 1395,5 |
| Grinsercor Hamilton. | 200,0 2000 | 20,4 |  | 7 | 39 |  | 87,6 | 878,4 |
| oun | 280,0 | 69,5 | 1870 | 113 | 8 | 208,5 |  |  |
| Mntua | 200,0 | 135, |  | 41, | 118, | 177,2 |  |  |
| Ninete | 100 | *9 | 1289 | 28. | 138, | 216,9 | 6,1 |  |
| 129 | 100 | 175,9 | 23 | 129, | 161, | 7,5 |  | 2424,0 |
| Rive | 100, | 1166,4 | 1000 | 16 | 81 | 68,0 |  | 1023,2 |
| Exsia | 100, | 238 | 2989,0 | 288, | 142, | 131,0 | 22 | ,0 |
| Twelth | 200,0 |  | 1113 | 32, | 162, | 113.9 |  | 1593.3 |
| Twenty-third | 100,0 |  | 845 | 46, | 95, | 75,2 | 42,5 | 1082,1 |
| Union Squar | 200,0 | 35 | 2091 | 8, | 200, | 542,7 |  | 2753,5 |
| Yorkrille | 100,0 | 180,2 | 1413 | 89,7 | 133, | 80,0 | 5,0 |  |
| Wasking | 100,0 | 23,8 | 482 | 16,3 | 12,0 | 46,4 | 1,3 | , |
| Fidellty | 200,0 | 98,4 | 340 | 8,0 | 18,0 | 37,6 |  | 3,2 |
| Valick | 100,0 | 50,0 |  |  | 10,5 | 106,8 | 113, | 01,4 |
| Boro'h of Brook |  |  |  |  |  |  |  |  |
| Broad |  | 169 |  | 18,4 | 0,2 |  |  |  |
| Brool | 300,0 | 161,0 | 113 | 63, | 34,8 | 189,0 | ,2 | 1130, 1 |
| Eigh | 100,0 |  | 3308 | 2 | 23, | 42,5 |  | 285,3 |
| Fith Aven | 100,0 |  |  |  | 28,0 | 52, |  |  |
| Kings Con |  | -93, |  |  | 20,9 | 70.3 | 18,9 |  |
| Manafact'r8 | 252,0 | 493,8 | 2704 | 327,8 164,8 | 181,0 | 369, |  | 3197, 5 |
| Meoh's' \& | 100 | 203,1 | 870, | 22, | 4,1 | 65,9 | 9,4 | 892,1 |
| Morchants' | 100.0 | 6,3 |  | 6,3 | 83 |  |  | 516,4 |
| Nasean Na |  | 635,9 | 3949,0 | 163,0 | 810. | 150 |  | 4121.0 |
| National Cit | 30 | 576,7 | 2494,0 | 142,0 | 312, | 570 | 87 | 3113,0 |
| North Sid |  |  |  | 13,2 | 5, | 1, | 04 |  |
| People's | 100 | 126,9 | 899,4 | 33,9 | 36 | 42,8 | 87 | 919.8 |
| Schermerb | 100 | 63, |  | 19. | , | 190 | 15, |  |
| Goventeenth | 100, | 76,9 |  | 研 | 42,3 | , | 80,2 | , |
| 3prague Nation | 200,0 | 235,4 | 10 | 95,1 | 10,0 | 223,0 | 103,0 | 1025.0 |
| Twents | 100, | 53,7 | ${ }^{437} 58$ | 16,6 | 25,1 | 62,5 | 3.4 | , 5 |
| Wrion |  |  |  |  |  | 83 | 29, | 3,5 |
| Borough of Richmond. |  |  |  |  |  |  |  |  |
| Bank of Staten Isl |  |  |  | 15.3 | 23,0 | 34, | 10, |  |
| dstNat., St | 100 | 84,6 | 718,1 |  | 20, | 123, |  |  |
| $18 t$ Nat., Jer | 40 | 878 | 4831 | 239,7 | 263 | 1128 | 918,7 | 8454,1 |
| Ifad. Co. Nat., J.O. | 250 | 585 | 1988 | 86,2 |  | 342 | 83,5 |  |
| \%d Nat., Jer. City.. | 250, | 34 | 11 | 72. | 22. | 331,9 |  | 1162,0 |
| 3 Na Nat., J |  |  |  |  |  | 244,0 |  |  |
| at Nat., Hoboken. d Nat., Hoboken. | 110,0 | 459,8 | 818,1 | 56, ${ }^{\text {c }}$ | 13,8 $\mathbf{3}, 7$ | 287,5 | 109, | 1822,9 1165,0 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

New York City Clearing Honse Banks.-Statement of condition for the week ending Jan. 26, based on average of daily results. We omit two ciphers (00) in all cases.

| BANKS | Oapital. | Surplus. | Loans. | Specte. | Legals. | Deposita | $\begin{aligned} & \text { Rerou } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,000,0 | 2,074,3 | 15,076,0 | 3,008,0 | $1,046,0$ | 879,0 |  |
| Manhattan | 2,050,0 | 2,114,4 | 18,583, ${ }^{\text {c }}$ |  |  |  |  |
| Merchants | 2,000,0 | 1,190, 4 | 14,479,9 | 3,617,2 | 1,559,0 | 17,039,3 |  |
| Meohan | 2,000,0 | 2,251,4 | 12,429,0 | 2,268,0 |  | 12,558,0 | 23.5 |
| Amerioa | 1,500,0 | 2,980,8 | 22,027,6 | 5,053,7 | 2,405,3 | 26,925,0 |  |
| Pher | 1,000,0 | 241,3 | $\begin{aligned} & 5,000,0 \\ & 10928 \end{aligned}$ | 1,382,0 | $165,0$ | $\begin{aligned} & 6,503,0 \end{aligned}$ | 28.2 |
| ${ }^{\text {Clity }}$ | 10,000,0 | $5,490,3$ $8,881,7$ | $\begin{array}{r} 108,28,5 \\ 25195 . \end{array}$ | $36,842,5$ $6,484,6$ | $\begin{aligned} & 6,502,5 \\ & 2,536,6 \end{aligned}$ | $\begin{array}{r} 130,412,0 \\ 27287 . \end{array}$ |  |
| Meroha | $\begin{aligned} & 3000 \\ & \theta 000 \end{aligned}$ | $\begin{array}{r} 6,881,7 \\ 224,6 \end{array}$ | $\begin{array}{r} \mathbf{2 5 , 1}, 135,1 \\ \mathbf{5}, \mathbf{3 2 1}, 8 \end{array}$ | $\begin{aligned} & 6,484,6 \\ & 1,057.7 \end{aligned}$ | $\begin{array}{r} 2,536,6 \\ 536,4 \end{array}$ | $\begin{array}{r} 27,287,8 \\ 6,088,1 \end{array}$ |  |
| Gallatin | 1,000,0 | 1,873,3 | 8,499,5 | 909,8 | 992,6 | 6,879,0 | 28 |
| Bntch.\& Drov's | 300,0 | 85, 6 | 1,053,4 | 351,3 | 47,8 | 1,199,2 | 33 |
| Meoh.\& Traders' | 400,0 | 124, 8 | 2,407,0 | 238,0 | 264,0 | 2,850,0 | 18.8 |
| Greenwioh | 200,0 | 173,6 | 916,3 | 80,1 | 124,8 | 764,8 | 26.7 |
| Leather M | 600,0 | 486,1 | 4,816,4 | 1,302,2 | 345,1 | 5,209,5 | 31.2 |
| Sevonth | 300,0 | 216,4 | 3,351,7 | 518,2 | 488,9 | 4,422,3 | 7 |
| State of N. | 1,200,0 | 543,3 | 4,526,8 | 639,7 | 321,1 | 21,081,6 |  |
| American E | 5,000,0 $10,000,0$ | 2,940.1 | $\begin{aligned} & 27,689,0 \\ & 68,836,8 \end{aligned}$ | 3,809,0 | 8,014,9 | 21,134,0 | 25.6 23.7 |
| Broa | 1,000,0 | 1, 203,8 | 5,442,2 | 1,568,4 | 308,7 | 5,252, | 35.7 |
| Meros | 1,000,0 | 1,239,2 | 13,683,4 | 2,818,8 | 1,618,2 | 14,489,5 |  |
| Paolifo | , 422,7 | 484,7 | 2,735,9 | 876,3 | 508,8 | 3,471, | 25.4 |
| Repablio | 1,500,0 | 1,140,8 | 18,446,5 | 4,178,5 | 1,148,3 | 20,437,8 | $28^{2} \cdot$ |
| Chathama | 450,0 2000 | $\begin{aligned} & 994,5 \\ & 207 \end{aligned}$ $337,3$ | 6,834,4 $2,050,8$ | $\begin{aligned} & 884.0 \\ & 189.6 \end{aligned}$ | $\begin{aligned} & 989,6 \\ & 875,7 \end{aligned}$ | $8,712,2$ $2,779,2$ |  |
| North | 1,000,0 |  | 13,425,5 | 2,624,8 |  | 14.618,7 |  |
| Han | 3,000,0 | 5,178,8 | 46,256,3 | 9,142, 1 | 5,339,3 | 51,085,9 | 28.3 |
| Irving | B00,0 | 458,1 | 4,045,0 | 785,3 | 635,1 | 4,575,0 | 81. |
| Oitizen | 600,0 | 407,3 | 3,223,9 | 775,0 | 205, | 3,700,0 | 26.4 |
| Na88at | 500,0 | 274,9 | 2,678,3 | 357,3 | 519,9 | 3,282,0 | $26^{6}$ |
| Market\& Fulton | 900,0 | 1,047,6 | 6,448,3 | 1,150,1 | 840,6 | 7,044,2 | 28 |
| Shoe \& Leath | 1,000 | 208,8 | 3,524,6 | 614,1 | 3,7 | 3,810,9 |  |
| Corn Exoha | 1,400,0 | 1,807,2 | 20,087,0 | 4,270,0 | 2,131,0 | 24,188,0 |  |
| Oontinent | 1,000,0 | 518,4 | 4,343,2 |  | 497,4 | 5,356,0 |  |
| Imp't | 1,500,0 | 6,107,8 | 25,990,0 | 5,176,0 | 1,178,0 | 25,043,0 |  |
| Park. | 2,000,0 | 3,588, 6 | 47,147,0 | 17,876,0 | 4,137,0 | 65,018,0 |  |
| East | 250,0 | 161,1 | 1,164,6 |  |  |  |  |
| Fonrth | 3,000,0 | 2,467,4 | 25,305,2 | 4,847,7 | 2,309,8 | 27,370,8 |  |
| Centra | 1,000,0 | 557,5 | 9, | 3,072,0 | 2,138,0 | 14,141,0 |  |
| Socond | 300,0 | 888,7 | 9,202,0 | 1,543,0 |  | 10,052,0 |  |
| Ninth. | 750,0 | 68,8 | 2,974,5 | 588,7 | 288,8 | 3,40 |  |
| F4rst | 500,0 | 9,220,6 | 42,311,3 | 8,877, 8 | 1,860,0 | 48,161 |  |
| N.Y. Nat'l Exch. | 300,0 | 109,6 | 2,997,8 | 529.5 | 304,4 | 3,177,1 |  |
| Bowery | 250,0 | 724, ${ }^{3}$ | $\begin{aligned} & 3,028,0 \\ & 3,022,8 \end{aligned}$ | 372,0 771,3 | 3185,0 | 3,437,0 | 20 |
| German A m | 750 | 368,0 | 3,597,0 | 630,5 | 258,1 | 56 |  |
| Ohase.. | 1,000,0 | 2,110,6 | 38,991,0 | 10,287,0 | 1,888.7 | 47.038 |  |
| Fifth Av | 100,0 | 1,326,7 | 8.979,6 | 2,225,0 | 389,0 | 10,193 |  |
| Gorman Ex | 200,0 | 638,6 |  | 232,2 | 980,8 | , 48 |  |
| Germanis | 200,0 | 818,5 | 3,010,8 | 402,2 | 574,8 | 4,443, |  |
| Linooin | 300,0 | 919,7 | 12,523,0 | 2,237,1 | 1,869,4 | 14,993, 6 |  |
| Farfle | 200,0 | 1,095,5 | $\begin{aligned} & 6,557,8 \\ & 2,097,5 \end{aligned}$ | 1,477,4 | 263,0 172,3 |  |  |
| Fifth... of | 200,0 300,0 | $1,018,0$ 1,01 | $\begin{aligned} & 2,097,5 \\ & 8,026,6 \end{aligned}$ | 1, 4 464,8 | 172,3 <br> 539,5 | $\begin{aligned} & 2,335,7 \\ & 8,495,4 \end{aligned}$ | 21.9 |
| West side | 200,0 | 426,4 | 2,623,0 | 379,0 | 376,0 | 2,824,0 | 26.6 |
| Seaboa | 500,0 | 813,8 | 18,831,0 | 2,218,0 | 2,154,0 | 16,731,0 | $26^{\circ} 1$ |
| Western | 2,100,0 | 1,871,7 | 37,520,8 | $8,859,1$ | 2,278,8 | 45,585,2 |  |
| 1st Nat., B'Klyn. | 300,0 | $530,8$ | $\begin{gathered} 4,013,0 \\ 8,246,4 \end{gathered}$ | $\begin{aligned} & 456,0 \\ & 1.344 .8 \end{aligned}$ | 7760 | ${ }_{8}^{4}, 3388.0$ |  |
| N. Y. Prod. C ¢ ${ }^{\text {x }}$ | 500,0 1,000 | $\begin{aligned} & 804,1 \\ & 379,2 \end{aligned}$ | $\begin{aligned} & 6,246,4 \\ & \mathbf{4}, 064,8 \end{aligned}$ | $\begin{gathered} 1,344,6 \\ 724,9 \end{gathered}$ | 42500 380.6 | 8,388,4 4,005 | 27.8 |
| NewAmaterdam | 250,0 | 444, 6 | - ,234, | 391,0 | 882,2 | 5,872,5 | 21 |
| Asto | 350,0 | 296,4 | 4,334,0 | 835,1 | 360,8 | 4,608,0 | 25 |
| Elde \& Leather. | 500,0 | 325,1 | 2,850,2 | 728,7 | 56,5 | 2,418,1 | 32 |
|  | ,222, | ,257,5 | 841,367,3 | 1817102 | 73,445,0 | 937,423,0 | $28^{\circ} 2$ |

Breadstuffs Figures Bronght from Page 250.-The statements below are prepared by as from figares collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending Jan, 26, and since Aug. 1, for each of the last three years have been':

| cesaipta at | Flour. | Wheat. | Corn | Oats. | Barlay. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbln. 198 | Bush | B | Bush.32lbs | Bush | Bu |
| Ohleago | 38,6 | 417,142 | 2,726,581 | 1,880,808 | 404,152 | 0,921 |
| 411 | 101, C03 | 171,750 | 194,400 | 214,800 | 242,200 | 38,500 |
| Julath |  | 185,961 | 287,564 | 43,678 | 3,273 | 8 |
| Minnea |  | 1,293,720 | 470,760 | 282.460 | 32,950 | 9,400 |
| role | 25,210 | 95,822 | 395,302 | 67. | 13,600 | 9,750 |
| 0 | 4,000 | 32, | 148,061 | 0, |  |  |
| Jl |  | 86,503 | 370,5 | 238,814 |  |  |
| 3t. | 40. | 3 ¢ 6. | 664 | 349,403 | 8.2 | 1.250 |
| P | 20,300 | ¢,800 | 414, | 207,700 | 3,200 | 0,500 |
| 8 8 |  | 480.8 | 243 | 96,200 |  |  |
| Tot.wk. 1901 | \$10,4 | 056,525 | ,910,081 | 8 | 904,905 | 0,839 |
| sam | 381,100 | 2,228 | 8,182, | 3,062.783 | 1.021.859 | 115,021 |
| 3am | 188,482 | 4,16 | 5,018 | 2,920. | 600,829 | 186,575 |
| 31 |  |  |  |  |  |  |
| 100 | ,101,470 | 146,980,761 | 12,210,222 | 91,445,510 | 81,037,181 | 3,131,189 |
| 18 | 10,185,058 | 184,195 | 113,781, | 02,464,016 | 28,024,268 | 4,010,753 |
| 1898 | 8.887 | 192, 271.484 | 118,318,227 | 93,954,4 | 88,283,61 | 7.405.245 |
| The receipts of flour and grain at the seaboard ports for |  |  |  |  |  |  |
| the weer ended Jau. 26, 1901, follow: |  |  |  |  |  |  |
| - |  |  |  |  |  |  |
| 90 T |  |  |  |  |  |  |
| 30 ton | 7 | 118221 | - | 92.857 |  | ,225 |
| Montrea |  |  |  | 10.600 |  |  |
| Ealtlmo | 38, | 236 115,70 | $861, \pm 01,41$ | 6148.708 | 10.450 | 18,288 |
| Blohmon |  | 18.01 | 18 57,7 | 47.150 |  |  |
| Now Orios | 0, | 733 359,000 | -608.231 | 1 108.501 |  |  |
| Norfolk |  |  | 338,000 |  |  |  |
| $3 \mathrm{l} \mathrm{l}^{\text {a }}$ |  | 048.20 | 500 |  |  |  |
| Port |  |  |  | 4,683 |  |  |
| 3 s | - 1,3 | 400 49,02 |  | 1,9 | 16,881 |  |
| Total Neot 1800 | $45$ | $\begin{array}{ll} 402 & 2.103 \\ 683 & 1,093 \end{array}$ | $\begin{aligned} & 4.361,818 \\ & 3,512,462 \end{aligned}$ | $\begin{array}{ll} 8 & 1,062,252 \\ 32 & 1,258,522 \end{array}$ | $\begin{array}{r} 71,606 \\ 320,616 \end{array}$ | $\begin{aligned} & 22.593 \\ & 21.075 \end{aligned}$ |
| * Recelpti do not inolude graln Daming through New Orleans for forelen rorta on through billin of lading. |  |  |  |  |  |  |
| Total rec | eipts at | ports | n |  | 2600 | are as |
| kollows for four years: |  |  |  |  |  |  |
| Recospty of Plour........ | ...bble | $\begin{aligned} & 1901, \\ & 1,548,776 \end{aligned}$ | $1,472$ |  |  | 1,545,161 |
| 7 F | a! | 8,091,969 |  |  |  |  |
| jor |  | 18,047,841 | 19,34 | 14, | 82.883 | ,12,882 |
| ) |  | .976,284 | 5,042 |  | 17 |  |
| $3 \mathrm{3ra}$ |  | 171,088 | 1,280, 18 | 293120 | 867.803 | 704,141 |
| 850......i....... | ..... |  |  |  |  | , 25,00 |
| Total | A.... 1 | 32,818,101 | 25,174,5 | 545 84,0 | 68,260 | 84,154,293 |

The exports from the several seaboard ports for the week onding Jan, 26, 1901, are shown in the annezed statement:

| Bxyortsfrom | Wheat. <br> - bush. | Dorn, bush. | Plour. bbls. | Oats, buth. | Rue, bush. | Pbas, bush. | Bayley bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kow York. | 685,801 | 673,580 | 87.680 | 81.934 | 800 | 8, 063 | 837 |
| Eoston...... | 851,771 | 54,580 | 10,812 | 22.4.871 |  |  |  |
| Portland, Mo. | 80,252 |  | 18.55 | yt 603 |  | 40,843 |  |
| Phliadelphls.. | 24,460 | 1,043,940 | 69,141 | 80,140 | 12,957 | ......... |  |
| Rew Orleani.. | 372,285 | 773.737 | 531 | 61,248 |  |  |  |
| Norfolk...... |  | 388,000 |  | ....... |  |  |  |
| Newprt New* | 320.925 | 42,857 | 22.229 | . |  |  |  |
| 8t. Jonn, N. ${ }^{\text {a }}$ | 49,026 | 24,987 | 1,800 | 1,925 |  |  | 16,881 |
| Total week | 898,399 | 3,155.111 | 262,323 | 539,741 | 18,157 | 66,746 | 17. |
| Aame tlme'00. | ,081,057 | 3.635.813 | 303.0̄20 | 225,717 | 8,570 | 22,901 | 292,878 |

The destination of these exports for the week and since September 1, 1900, is as below:

The visible supply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, Jan. 26, 1901, was as follows:

| In stora at- | Wheat, buskh. |
| :---: | :---: |
| How York. ........... | 0,385,000 |
| Do anoa | 25,000 |
| Sopton. |  |
| Philadel |  |
| Baltimore. | 802.000 |
| Galvestor |  |
| Montreal | 94,000 |
| Toronto. | 79.000 |
| Ialo | 2,858,000 |
| Do | 1,084.000 |
| Toledo ... | 556,000 |
| Do ano |  |
| Do aîoà |  |
| Ohloago... | 00 |
| Do allo | 57,000 |
| Mllankee | - |
|  |  |
| 1nth | 3,928,000 |
| Do 8108 |  |
| Inneapolia | 7.638 |
| Louls. | 4,797,000 |
| Do 8flo | 50,000 |
| Kansas Clty | 1,192,000 |
| Peorla | 9,000 |
| Indianapo | 230 nma |
| On Missisalppi Blver. | 100,000 |
| On Laker. |  |
| On oanaland river |  |

Total Jan. 26, 1901". 60,791,000 Total Jan. 18, 1901*. 61,198,000 Total Jan. 27, 1900t. 55,596,000 Total Jan. 28, 1899+. 28,653,000 Total Jan. 29, 1898+, 86,602,000

Oats,

| Oorn, bush. 623,000 | Oats, bush. 271,000 | Rye, bush. 17,000 |
| :---: | :---: | :---: |
| 6\%50.000 | 8130000 |  |
| 1,106,000 | 841,000 | 8,000 |
| 1,745,000 | 851,000 | 144, טu0 |
| 826,000 | ........ |  |
| 10,000 | 902000 | 0,000 |
| 13,000 | 2,000 45,000 | 956,000 |
| 1,609,000 | 162,000 $293,0 \cup 0$ | 9,000 |
| 432,000 | $\cdots 1,000$ | $3 \dddot{0000}$ |
| 8,495,000\% | 8,047,000 | 62880000 |
| 175,000 | 948,000 |  |
| 578,0u0 | 745,000 | 1,000 |
| .......... | .... | ....... |
| 1,783,000 | 881,000 | 283,000 |
| 183,000 | 2,148,000 | 11,000 |
| 285,000 | 7,000 | 8,000 |
| 20\%6,000 | 30,0000 |  |
| 333,000 | 653,000 | 12.000 |
| $28,000$ | 24,000 | 2,000 |
|  | ........ | ......... |
| 14,187,000 | 10,154,000 | 1,214.000 |
| 11,743,000 | 9,541,000 | 1,217,000 |
| 14,526,000 | 5,832,000 | 1,163,000 |
| 27,199,000 | 7,025,000 | 1,41,000 |
| 40.581,000 | 18,112,000 | 3,840,000 |

## Bianking and ifinauxital.

Statement Showing the Assets and Liabilities of the

## MERCHANTS' NATIONAL BANK,

 HALTMMOIE E, MD.,At the Close of Business January 12 th, 1901.
 DIRECTORS.
WM. II. BALDWIN JR., of Woodward, Baldwin \& Co., Dry Goods Commise W. G. BOW DOIN, of Alex. Brown \& Sons, Bankers.
W. GMASK. CAREY. of Thomas K. Carey \& Bros. Co., Mill Machinery \&
THOMAliroad Suphlies. CHAS. A. WEBl3, of A. L. Welb \& Son, Alcobol, Spirits, Olls and Naval ROBINSON W. CATOR, of Armstronk, Cator \& Co., Importers of Millinery dOUGLAS H. THOMAS, President.
FRANCIS F. WATERS, of IR. T. Waters \& Son, Lumber, Wholesule and Joun S. GITTings, of J. B. Gittinus \& Co., Bankers. Cash
Due from Reserve Acent...
Due from the Treasurer of U. U. C ...
Demand Loans on Coliateral.
Bills hecervable
Bonds Owned-oilher than U... Bo.....
United States 2 per cent Bonds-to sec
United States 2 per cent Borids-to secure eirUnited States 2 per cent Bonds-to secure deFlve posits....................

Astets.

Bankiny House and building
hidabilities.

Individual Deposits subject to tiAMLITIES
$\begin{array}{ll}\text { Due Bauks and Bankers............ } & \text { e. } 8,653,91210 \\ 6,314,34171\end{array}$
Circulation.

unpaid.............................

## \$9,868,25381

Baltimore, Md., January 30, 1901.
We hereby certify that the foregoing is a true statement of the condition of the Merchants' National Bank of Baltimore, Md, as shown by the books at the close of business on January 12, 1901.

The cash on hand has been verified by actual count.
The amount due from Reserve Agents and from other Banks and Bankers and from the Treasurer of the United States have been verified from actual returns from the respective Banks and Bankers and from the Treasurer of the Spective States.

The amount of Loans and Bills Receivable has been veri fied by actual inspection of the evidence of indebtedness. The collateral on each loan has been examined and in each case found to be more than sufficient to cover the amount of the loan.

All past-due paper has been critically examined and from information obtained from various outside sources we are of the opinion that it will realize at least the amount at which it is carried on the books.
All bonds owned, other than United States Bonds, hare been examined and found to be in hand and the valuation at which they are carried is considered to be a conserva tive one. The amount of United States 2 per cent Bonds owned has been verified by Certificates of Deposit from the Treasury Department. The premium on these bouds, amounting to over $\$ 75,000$, is not carried on the books as an asset.

The valuation at which the Banking House and Building is carried is less than cost, all improvements having been charged to Expense.

All Pass Books for Individual Deposits have been called for; statements have been rendered or received for all amounts due Banks and Bankers; ninety-nine and one half per cent of the total amount due all Depositors has been verified by actual returns from the Individual Depositor, Bank or Banker.

The amount of Circulation outstanding has been verıfied, as has also the amount of unpaid dividends.

Respectfully submitted,
PATTERSON, TEELE \& DENNIS
Certified Public Accountants.
New York and Baltmore.

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREET,
NEW YORY
Transact a general bankino business; act as Fiscal Adents for corporations, and negotiate security issues of railroads and other companies, Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y. Stock Exchange Branch 0ulce. 6i state Sr, Albany
grobge babolat Morfat.
Alexandee M, TEIT: JY.
MOFFAT \& WHITE,

## BANKERS,

Members New York Stock Exchanke,
NO. 1 NASSAU STREET,
NEW IORT.
INVESTMENT SECURITJES,

## Ghankers (fazette.

DIVIDENDS.

| Name of Dompany. | Per Oent. | When Payable | Books closed. (Days inclusive.) |  |
| :---: | :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> Denver \& Southwest, oom. (qu.) | 12 | Fob. | Feb. 2 to |  |
| pref. (qu.) | 124 | Feb. | Feb. 2 to | Feb. 10 |
| Mahoning Coal, com. | 7 | Feb. 1 | Holders of rec. | Jan. 26 |
| Norfolk \& Western, a | 2 | Felo. 23 | Feb. 10 to | Feb. 22 |
| Pere Marquette, pref | 1 | Feb. 11 | Feb. 3 | b. |
| Rome Watert'wn\& $\mathrm{Ogd.,gu}.(\mathrm{qu}$. | $1{ }^{114}$ | Feb. 15 | Holders of rec. |  |
| Union Pacitlo, 00 | ${ }_{2}^{2}$ | $\begin{aligned} & \text { Apr. } \\ & \text { Apr. } \end{aligned}$ | Feb. 24 Feb. 24 to | Mar. ${ }^{24}$ |
| ica Clinton \& | 184 | Feb. | Jan. 23 to | eb. 6 |
| Atreet 1 Rai Boston Elevated. | $24_{4}$ | Feb. 15 | Feb. 3 to | 15 |
| Detrolt United Ry. (quar.) |  | Mar. | Feb. 16 to | r. |
| Metropolitau St., Kau. City (qu.) | 124 | Feb. | Jan. 26 to | eb. |
| N.J. \& Hud Riv. Ry. © Ferry, pi | 5 | Feb. 15 | Feb. 6 to | ob. 14 |
| Newtonv. (Mass) \& Watertown. | $3 \cdot 60$ | Feb. | Holders of rec | Jan. 25 |
| Wilming. (Del.) \& Now Castle El Fanlis. |  | b. |  |  |
| Bank of the Mathattan C | 5 | b. 11 | eb. 2 to | b. 10 |
| Trust Companies. |  |  |  |  |
| ings County, Brooklyn (quar.) | 21 | eb. | Jan. 26 to | eb. |
| Miscoilaneoub. |  |  | Holders of reo. |  |
| eneral Chemical, com. (quar.) |  | Mar. | Feb. 20 to | Mar. |
| Jefferson \& Cleari Coal\&IIon, pf. |  | Feb. 15 | Holders of rec. | Feb. |
| National Carbon, pret. (quar.).. | 134 | Feb. 15 | Feb. 1 to | Feb. |
| National 8taroh, pre | $11_{2}$ | Feb. | Holders of rec. | Feb. |
| Ontarlo Lake Superior Co., pref. | 34 | Feb. 15 | Holdera of reo. | Jan. $2 \times$ |
| People's Gas Light \& Cuhe (qu.) | 12 | Feb. 25 | Feb. 17 to | Feb. 25 |
| St. Paul Gas Light (quar.). | 1 | Feb. 15 | Feb. 2 to | Feb. 15 |
| U. 8. Bobbin \& Shuttle, com | \$150 | Feb. | Jan. 20 to | Feb. |
| pf. (qu | \$175 | eb. | Jan. 20 to | Feb. 1 |

WALL STIREET, FRIDA Y, feb. 1, 1901.-5 P. M.
The Money Market and Financial sitnation.-The most important event of the week in its effect upon railway security values was the announcement that the Mobile \& Ohio is to become a part of the southern Railway system. Accompanying this announcement were rumors of numerous other consolidation schemes, which stimulated a de-
mand at advancing prices for shares of the Chicago Indianapolis \& Louisville, Chicago Great Western, Wisconsin Central and Des Moines \& Fort Dodge railways. This tendeucy to consolidate railway interests seems to attract the investing public and the professional element in Wall Street as did the formation of industrial corporations two years ago; with this important difference, however, that the later movement promises to be more satisfactory to investors generally than the former.

* The foreign exchange market has attracted attention, as rates have steadily advanced to near the point at which shipments of gold direct to London would be profitable. The exports of gold this week are limited to $\$ 2,000,000$ shipped to Paris on Thursday, making a total of the current movement beginuing Jan. 17, $\$ 8,000,000$. As is well known, and we presume generally understood, the advance in exchange rates and shipments of gold during the month just closed was preceded by a flow of currency from the interior to New York and declining interest rates here.
The open market rates for call loans on the Stock Exchage during the week on stock and bond collaterals have ranged from $11 / 2$ to 2 per cent. To-day's rates on call were $1 \frac{1}{2}$ to 2 per cent. Prime commercial paper 3 to 4 per cent.
The Bank of England weekly statement on Thursday ohowed $\mathfrak{\alpha}$ increase in bullion of $£ 366,182$ and the percentage of reserve to liabilities was $44 \cdot 5$, against $44 \cdot 53$ last week; the discount rate remains unchanged at $\overline{\bar{j}}$ per cent. The Bank of France shows an increase of $8,380,000$ francs in goid and a decrease of $2,400,000$ francs in silver.
The New York City Clearing-House banks, in their statement of Jan. 26 showed an increase in the reserve held of $\$ 7,451,800$, and a surplus over the required reserve of理 30, , 99,450 , against $827,256,600$ the previous week.

$\frac{\text { Surplns reserve } 30,799.450 \text { Ino } 3,542,850 \quad 29,277,975}{\text { HOTD.-Returns of separate banks appear on page } 226}$
Foreign Exchange.-The foreign exchange market has been strong all the week, rates have steadily advanced, and a movement of gold to London seems imminent.
Posted rates of leading bankers follow:

| February 1. | Sixly days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. |  | 48818089 |
| Dooumentary oommerolal | $48{ }^{1} 40484$ |  |
| Daris bankers' (francs). | 51818 ¢ $1712^{*}$ | 51508 15* |
| Amsterdam (gallders) bankers........... | $40116{ }^{\text {20, }} 4018$ | $4051820403_{8}$ |
| Erankfortor Bremen (reichmarks) b'kers | $9413{ }_{16} 6947^{8}$ | $95{ }^{4} 095{ }^{5} 16$ |

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, 4 841/4@4841/2; demand,488@4881/4;
oables, 4883 @ $@$ 4 8 ; prime commercial, sixty days, 4833 亿@ 4 84; documentary commercial, sixty days, $48314 @ 484$; grain for payment, $4833 / 4 @ 484$; corton for payment, $4831 / 4$ @4 831/2; cotton for acceptance, $4833 / 4 @ 484$.
The following were the rates of domestio exchange on New York at the under-mentioned cities to-day: Savannah, buying $1 / 8$ discount, selling par; Charlestor, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 25c. premium ; Chicago, par; St. Louis, 15 c . per $\$ 1,000$ discount; San Francisco, $171 / 2 \mathrm{c}$. per $\$ 100$ premium.
United States Bonds.-Sales of Government bonds at the board include $\$ 5,5003 \mathrm{~s}$, coup., at $111 ; \$ 3,5003 \mathrm{~s}$, reg., at $1107 / 8 ; \$ 10,5004 \mathrm{~s}$, coup., 1907 , at $1131 / 2$ to 114 ; and $\$ 10,0004 \mathrm{~s}$, reg., 1925, at. $1373 / 4$. The following are the daily closing quotations: for yearly range see seventh page following.

|  | Interesi Periods. | $\begin{gathered} \text { Jan. } \\ 26 . \end{gathered}$ | Jan. 28. | $\begin{aligned} & \text { Jan. } \\ & 29 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 30 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 31 . \end{aligned}$ | $\begin{gathered} \text { Feb. } \\ 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 1930 ........reg. | Q. -Jan | ${ }^{105}{ }^{105}$ | *10538 | 10538 | *10538 | 10.3 | +10538 |
| 28, 1930 ...... ooup. | Q. - Jan. | *10538 | * 10538 | *10538 | - 1053 | -1059 | * 10538 |
| 38, 1918 ................ | Q. - Feb. | *10938 | * $109 \%$ | *110 | * 110 | *110 | $110{ }^{7} 8$ |
| 38, 1918 ....... 00up. | Q. - Feb. | ${ }^{+11019}$ | * $110{ }_{2}$ | 111 | ${ }^{*} 1103_{4}$ | 111 | $\times 110$ |
| 3s, 1918, small.reg. | 2. - Feb. | * $110{ }^{1}$ |  |  | +11019 |  |  |
| 3s, 1918, small..0'p. | Q. - Feb. | ${ }_{*}^{*} 11318$ | *113 ${ }_{\text {* }}$ | ${ }^{+1131}{ }^{1}$ | * ${ }_{-1131}{ }^{1}$ | * 11312 | Y 1131 |
| 48, 1907 ........ oonp. | Q. -Jan. | * 1132 | ${ }^{+1132}$ | *1134 | ${ }^{+1132}$ | *113 | 114 |
| 48, 1925 ..........reg. | Q. - Feb. | +136\% | * 1360 | ${ }^{+137}$ | *137 | 1378 | 187 |
| 48, 1925 ...... 00up. | Q. - Feb. | -137s | *1374 | -138 | *138 | *138 | - 137 |
| 58, 1904 .........reg. | Q. - Feb. | -11018 | ${ }^{*} 1101_{2}$ | *11084 | *1101 | - $1101_{9}$ | $1102$ |
| 5s, 1904 -.....coup. | Q. - Fel | *1118 | *111s | *1118 | *111 $4_{4}$ | *111\% | $* x 101_{2}$ |

State and Railroad Bonds. - Sales of State bonds at the Board include $\$ 10,000$ Tennessee settlement 3 s at $961 / 2$, $\$ 5,000$ Virginia fund. debt $2-3$ s at 96 and $\$ 25,000$ Virginia 6 s deferred trust receipts at $7^{3}$
The market for railway bonds has been active and strong. The volume of business averaged about $\$ 4,300,000$ par value per day, and several issues are notably higher. Mobile \& Ohio general 4 s moved up $81 / 2$ points in sympathy with the stock, as noted below, Central of Georgia con. 5s and 2d incomes advanced $31 / 2$ and 7 points respectively. Chicago Terminal Transfer, Fort Worth \& Denver City, Peoria \& Eastern, San Antonio \& Aransas Pass and Wisconsin Central issues sold up from $21 / 2$ to $41 / 2$ points above last week.
Stock and Bond Sales.-The following shows the volume of business in stooks and bonds on the New York Stook Ex. change for the past week and since Jan. 1:


The sales on the Boston and Philadelph1a Exchanges were;


Rallroad and Mlscellaneons Stocks.-The tendency of prices in the stock market has been towards a higher level. Transactions averaged nearly $1,000,000$ shares per day and were well distributed, especially in the railway list. There were several noteworthy advances in this department, the most conspicuous of which was Mobile \& Ohio, which moved steadily up from 47, at the close last week, to 71 to-day. This movement was accompanied by reports that Southern Railway interests had acquired a control of the property. Chicago Indianapolis \& Louisville adranced 6 points on the theory that this too would soon become a part of the great zouthern system. Rcck Island has advanced over $61 / 2$ points on rumors of favorable new traffic arrangements. Burlington \& Quincy moved up 3 points, New York Central 2 points and Pennsylvania nearly as much. St. Paul has continued irregular, covering a range of over 9 points, on the announcement that negotiations for leasing the property had been abandoned. Manhattan Elevated sold on Monday 4 points above last week's closing price, has held a large rart of the gain, and oth $\in$ r local traction issues were strong. Southern Pacific shares have been by far the most active on the list, advancing from $431 / 2$ to 49 , but were weak to-day, when Union Pacitic was the prominent feature. Transactions in it were on an enormous scale and it adranced $21 / 2$ points.
Pacific mail adranced nearly 5 points on expectation that the Ship Subsidy Bill would become a law and declined over 6 points when the measure was reported as doubtful. Anerican Steel \& Wire was strong and Smelting \& Refining weak. Otherwise the miscellaneous list has been without noteworthy feature.

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


OUTBIDE BECURITIE8 (GIVEN AT FOOT OF Y OONSROUTIVE PAGES), -SIREEI RAILWAPS, \&C.

| Buroor Rniliway. | blat Ant. | 8 |  | Stroet Rallmayo. |  |  | $\frac{810}{108}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nomer |  | chers |  |  |  | Wontohent 1ot5:' $48 . . \mathrm{J}$ d BROORLYN. |  |
|  |  | cind |  |  |  | Atan ino |  |
| mor |  |  |  | cor |  | 即. |  |
| Finr mat |  |  |  | coick |  | Bu1m |  |
| Men | ${ }^{28755}$ | , |  | Tremt Thit | 5iog |  |  |


| STOOK8－HIGHEST AND LOWEST SALT PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．STOCK EXCH． | sates of the Week． Shares | Range for year 1901. On basis of roo－sh＇re lots |  | Range for pre－ vrous year（1900）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eaturday <br> Jan． 26. | Monday， | Tuesday， <br> Jan． 29. | $\text { Jan. } 30$ | Thursday， <br> Jan． 31. |  |  |  |  |  |  | ar（1900）． |
| $\begin{aligned} & 85 \\ & 98 \\ & 95 \\ & 90 \end{aligned}$ | ＊71 | －716 |  |  | $\begin{array}{ll} -98 & 95 \\ 0798 & 8 \end{array}$ |  |  |  |  |  | $\begin{aligned} & 80 \text { Deo } \\ & 933 \text { Dec } \end{aligned}$ |
| － $571 / 88$ | .$^{.} 5^{71 / 4}$ | $\begin{array}{lll}* 31 / 6 & 8 \\ 88\end{array}$ | －73／2 8 | $\begin{array}{lr} \because 7 \% 8 \\ 80^{7} & 80 \end{array}$ | $\begin{array}{ll} \cdot 79 / & 8 \\ -58 & 593 \end{array}$ | $\begin{array}{ll} 10^{\circ} \\ \hline 1 . \end{array}$ |  | an | $82^{\text {8\％\％Jan }}$ |  | $\begin{aligned} & 83 \text { Dee } \\ & \text { 84\% Dec } \end{aligned}$ |
| －18 81 | －18 | －18 |  | 36 80\％ |  |  |  | an ${ }^{\text {an }}$ | － 21 |  | 84\％Dec $81 \%$ Deo |
| 27329 | 88 | 88\％ 29 | 28\％29\％ | 30 | 303632 | d 8 8．Fr．，vot．tr．otfs． | ¢9，280 | 212 Jan | 82 Feb |  | eo |
| 79 | 179478 |  |  |  | 8046805 | Do lit pref． |  | ${ }^{29}$ | 81 Jan |  | e |
| $\begin{aligned} & 57 \\ & \mathbf{9} \end{aligned}$ | 273 8 | 57\％ 38 | 58 236 283 |  | 38x 380 | 3t．Loole 8onthwentern．．． | 15,820 17,520 | Jan | ${ }_{24} 80$ | 813J＇ne | 55. Deo |
|  | 514 |  |  | 8145 | ${ }^{1}$ | Do prat proí | 15，950 | $111_{2} \mathrm{Jan}$ | 8．\％9JJan | － | 45\％Deo |
| 4 | 44. |  | 4858 | $47 \% 14$ | 484 | the | 78，570 | 408 ${ }^{\text {Jan }}$ | 493Jan |  |  |
| $70 \%$ | $7{ }^{19}$ | 10\％ 714 |  | 721 | 73\％ 74 | ： |  | Jan | Jan | ne | 23\％Deo 73\％ |
| 98 889\％ |  |  |  | 120 | 279420 |  | 80，68 | 88̇4Jan | lan |  | $\begin{aligned} & 731 / 8 \mathrm{Deo} \\ & \text { 850Deo } \end{aligned}$ |
| $\begin{array}{cc} 119 & 121 \\ 896 & 7036 \end{array}$ | ${ }_{701}^{120} 18$ | ${ }^{1120} 180{ }^{120}$ | 112 | 20 |  | 1 hird Avence（ $\mathrm{N} . \mathrm{Y}_{\mathrm{Z}}$ ）． <br> Twin Clty Rapid Tranult．． |  | 118 Jan | Jan | $451 \mathrm{Mar}$ | $1951 / 2 \mathrm{Jan}$ $7010 \mathrm{DeO}$ |
|  |  |  |  |  |  |  |  | 147\％Jan | 8 | 196 Jan | 704／Deo |
| 88 |  |  |  |  |  |  |  | 784 Jan |  | 449319n | 81\％${ }^{\text {des }}$ |
|  |  |  |  |  |  |  |  | 81 \％Jan 2 |  | 80 | －Deo |
| 1 |  | ${ }_{27}^{184} 183$ | ${ }_{371}^{183} 183$ | 2 | 28 | W ${ }_{\text {Do }}$ | \＄8，190 | an | an ${ }^{\text {an }}$ |  | 14 Deo |
| 19 |  | 111\％1316 | 11\％13 | ／ | 11\％ | Wheel | 3，800 | $11 \%$ \％an | 12）${ }^{\text {dan }}$ | 8 J＇ne | 37 Deo |
|  | －54 56 | －54 86 | － 54 | －54 58 | 584 544 | Do | 475 | 584Feb | 3712180 | 44＊88 | 583／${ }^{\text {apr }}$ |
| －883／ | 1 |  | 28\％88\％ | \％2834 | 28488 | － | 1，447 | ${ }^{27} 2_{2}$ lan | an | $21 \%{ }^{\text {d }}$＇ne |  |
|  | －15\％ 18 |  | 13 | $\begin{array}{ll} 187 \\ 18 \% & 18 \\ \hline \end{array}$ | ${ }_{64}^{1 \%} 48$ | Wisoon．Central．new．．．．． | 9,817 9,515 | $141_{2} \mathrm{Jan} 8$ | 18 Jan | 108 | ar |
| 38Y 40 | 984 40 | － | 18 | $48 \% \text { 65\% }$ |  | Miscellan＇s stocks． | 9，515 | $38^{2} \operatorname{Jan} 17$ | 45\％Jan | 3088 | Apr |
|  |  |  |  |  |  | A dami Hxprent．．．．．．．．．．． |  |  | $n$ | 3n | or |
| 88\％ 88 | 885\％ 80.8 |  | 89 | 6 | 3 918／ | A malgamate | 18，185 | 833 Jan 31 | an |  |  |
|  |  | 21 | 812 |  | 28 | Ameriosn Car \＆Forn |  | x19 Jan 21 | 23\％／Jan |  |  |
|  |  |  |  |  |  | $\mathrm{An}$ |  |  | 73 |  |  |
| －81 818 | －81 91 | －88 80 | 80 | －80\％ 90 | $\begin{aligned} & 30 \\ & 89 \end{aligned}$ | A |  | jan |  |  | Apr |
|  | －92 | －98 35 |  | 88 | 8 | Ameriosn Dis |  | 34 Jan 30 | Jak |  | 37 Nor |
| 174317436 | 172 | 174178 | 1178 | ＊178 185 | 178180 | Amerioan Bxy |  | 1189 Jan | 8191 Jan | 14 | 91 Deo |
| 87\％98\％ | 38 | 883 384 | 384 | 383／ | x37 3714 | Amerl | 50 | 137 Feb |  | 27\％J＇ne | 981／Apr |
| －0ix ${ }^{\text {co．ju }}$ | ＊88 69 |  |  |  |  |  |  |  |  |  |  |
| 31\％ 81 |  | $\bullet 3$ |  | $33^{696}$ | －89 85 | Do | 1，582 | 31 Jan 24 | 87 Jan | Nov | ${ }_{80}^{18 \% \mathrm{Feb}}$ |
|  |  |  |  |  | 5 | er |  | 隹 | ${ }^{13} 3 \mathrm{~J}$ an | ne | $7{ }^{\text {jujan }}$ |
| 341 2 | 26\％24314 | － 814.88 |  | $\cdots 25 \quad 28$ |  | ， |  |  | $2{ }^{2}, 12 \mathrm{Jan}$ | 183j＇ne | 91\％Jan |
|  |  |  | 98 |  | ${ }^{67 \%} 988$ |  | 5，350 |  | Jan |  |  |
| ${ }_{27}$ | ${ }_{361}^{987}$ | ${ }^{8} 8$ | ${ }_{26}^{88}$ |  | 28\％28\％ | erl | 8，87 | 29 Jan 18 |  |  | 504 Feb |
| 73 | 73\％ 7 | ${ }^{70} 72$ | 98 |  |  |  |  | 69 Jan 18 | an | 843480p | b |
| 41 | 38\％ 42 | \％ | 383 4894 |  |  | Amer． 8 teel \＆Wire（new） | 279，745 | S8 Ja | an |  | pr |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 188\％ 11 | 1 |  |  | 186\％130\％ | 119\％ 1193 | Amerioan 8agar Rotining． |  |  | 118 | 10 | 18 |
| 98.88 | 198 | －95 98 |  | 6 | －85 98 | Amerlos | \＄50 | ${ }^{4} 5 \mathrm{Ja}$ | 884 Jan 23 | 187 |  |
| 8 |  |  |  |  | 883 | Amerio | ，440 | 55 Jan | ${ }^{65}{ }_{2} \mathrm{~J}$ Jan | 18 |  |
| －874 |  |  |  |  |  |  |  | Ja |  |  |  |
| 4 | 1151 | 14 | 1 | 114× 1153 | 159， | $\mathbf{A n}$ | 52，44 | $10^{12} \mathrm{JJa}$ |  |  | 14\％ 4 Deo |
| ＂17\％ | －184 17\％ | ： | ไiช\％＂16\％ | $\because$ | \＄18\％ $18 \%$ | A merios | 800 | 184／Jan 17 | ${ }_{213}{ }^{43}$ Jan ${ }^{\text {an }}$ | ${ }_{21}{ }^{3}{ }^{\text {May }}$ | 42\％${ }^{\text {Feb }}$ |
|  | $\bullet 7$ | －78 74 |  |  | 75 |  | 328 | Jan 17 | \％6\％ | 78 Dec | eo |
|  | 48 481 | ， |  |  |  |  | 5，1 | 103／Jan 31 |  |  |  |
| $177 \times 177$ |  | 77 | 175175 |  | 180 |  |  | ${ }^{75}$ Jan 18 | 178 Jan | 140 Jan | 183 Deo |
| 81 |  |  |  |  |  |  |  | $\text { \|Jan } 191$ | 1038 Jan |  |  |
| $116$ |  |  |  | 11 | $117 \times 184$ | $C^{\circ}$ | $\begin{aligned} & 18,900 \\ & 100 \end{aligned}$ | $113 / \mathrm{Jan} 21$ | 569 Jan ${ }^{\text {8 }}$ | 17 |  |
| 113 | －143 | 114／6 15 | －1414 18 | 1416143 | ${ }^{163} 1816 \times$ | Col．\＆Hook．Cosl \＆Iro | 00 | $14{ }^{17}{ }^{\text {Job }} 18$ | 182 Jan 18 ¢ | 1173 Jot |  |
| 19294 196\％ | 193\％ | 193194 |  | $193193 \%$ | 193 1942 | Consolldated Gas（N． | 34，07 | 87 Jan 18 | 1864Jan | 184 Se |  |
| 444 41\％ |  | 45 |  |  | 64\％45\％ | Contine | 48，80 | 3834 ${ }^{\text {Jan }}$ | $45{ }_{2}$ Ja | $81 \times \mathrm{May}$ | 1010 |
| 9 | 95 95 | 98 | 95\％ | 951 | 951 | － | ， |  | 96x Jan | $70{ }^{\text {May }}$ | Nor |
| 487 |  |  |  |  |  |  | 180，530 | 41 Ja |  | 28\％J |  |
| 70\％ $70 \%$ |  |  | ， | 78\％ | 74 | 0 | 11，309 | 88 Jan 21 | 78 |  |  |
| 789878 |  | 189 |  | ํ．．．．…．．． | $80.80 \%$ | Gas \＆Elec．of Bergen Co． | 1，1 | 73 Jan 2 | 8016 F | 84 May | 81 J＇ly |
| 18818 | 188188 | 189 192\％ |  |  | 1903191 | General Ele | 7，815 | $183{ }^{1} 2 \mathrm{Jan} 10$ | $1923 / 3 \mathrm{Ja}$ | 20 Jan | 200 Deo |
| －988 | － | ． 4 | 88 | －98 | 68\％ | Glajose 80 | 1，331 | 47 Jan 81 | 53 Ja | 48 Mry | 60 N |
|  |  |  |  |  |  |  |  |  |  | $1{ }^{108}$ |  |
| 811／6 2136 | $811_{6}$ | 813， | 8178 |  | 30\％ | aterna | O30 | 23 Jan 22 | 25\％JJan ${ }^{\text {d }}$ | 1436 Ma |  |
| 70 |  |  |  |  |  | Do Por | ， | 69 Jan 21 | 3 | 58 M | Nor |
| 58 | 58 | 59 | 6018 | 583／489\％ | 597／ | nterna | 4，100 | 543／3 Jan | Jan 81 | 24 J＇n | Dec |
|  |  |  | 7\％ |  | 11 88 | Interas | 110 | Jan 81 |  | 34 | an |
|  | 78\％ 75 | ${ }_{75}{ }^{58}$ | 7\％${ }^{\circ}$ |  | $7{ }^{36 \%}$ | Do |  | ${ }_{\text {x } 74}{ }^{243}$ Jan 24 |  |  | ${ }^{29 \%} 80$ Deo |
|  | 1\％\％70\％ |  |  |  | 70\％70x |  |  | ${ }^{12} 12$ Jan 8 |  |  | \％Dec |
|  |  |  |  |  |  | Hery |  |  |  |  | ${ }_{68}{ }^{40}$ Feb |
|  | ＂78\％＂7\％ | －72］＇ 775 | ＂720＂75＂ |  |  | Laolede Gaı（8t．Loula）． |  | тo Jan is |  | 85 May | 80 Jan |
| －5 | 9 |  |  |  |  |  |  |  | 47 Jan 14 | 86 Jan | 00 Jan |
| 10 | 4 | 12 | 18 | 12 |  | M8nhe | 100 | ${ }^{81} / 3 \mathrm{Jan} 23$ | 1493Jan | 83Jan | 18¢May |
| 88 | ${ }_{-98} 984$ | －8 | －9834 ${ }^{38}$ | 8\％ $88 \%$ | \％ | Nat | 744 140 | 37 Jan | ${ }_{94} 43 \mathrm{Jan}$ | J＇ne | ${ }_{96}^{404} \mathrm{NOF}$ |
| 17 | － | ${ }^{16}$ | ${ }^{17} 178$ | －183 17 | $17 \times 17 \%$ | National | 1，700 | ${ }_{1}{ }^{\text {\％\％Jan }} 23$ | $\mathrm{Vu}_{2}$ lan | 153，${ }^{\text {ang }}$ |  |
| 86 | 88 | 85\％ 85 | 859 | 874 | －87 831 | Do | 1.110 | 82 Jan 1 ¢ | ¢ 2 Ja | 83 Aug | $108 \% \mathrm{Feb}$ |
| 631／8 | 2\％ | 48， | 429 | 434 | 419 | Natlona | 8，015 | 40 Jan | 48 Jan 14 |  |  |
| 774 | －73 78 | 17878 |  | 78 | \％ | Do prep． |  | $721_{2}$ 18n | \％9 Jan |  |  |
| 40 | ${ }^{39}$ 401／ | 89\％30 40 | 39 4014 | 4013 | 413／4 | Natione | 18.610 | 37 Jan 21 | ${ }^{443 \%}$ Jan | 20 J＇ne | Feb |
| ${ }^{6}$ | ${ }^{903} 981$ | －80 93 | －80 ${ }^{81}$ | 814 <br> 583 <br> $81 \%$ | ${ }^{913} 881314$ | Do | 92．810 | Jan 21 | 983Jam |  | Feb |
| 68\％803 |  |  |  |  |  | Natlo |  |  |  |  |  |
| 988 9888 | － |  |  | －32 97 | 89 99 <br> 88  <br> 88  |  | 1, | ${ }^{93} \mathrm{JJan}$ | $108{ }^{108}$ | 86\％May 30 | ${ }^{05 \%}$ \％Deo |
|  | 15416 | 156154 | ${ }^{+150} 154$ | 158159 | －150 155 | Y． |  | 15 12 2 an 25 | －160 Jan | 112 Pep | ${ }_{75}{ }^{\text {a }}$ Nov |
| 30.3096 | 20 204 | 193 20\％ | 198\％19\％／6 | 193／403 | 801／8 21 | North | 8，800 | 183 JJan | 213／dan |  | 22x Deo |
| 834 74 | －61 7\％ | －6\％7\％ | ${ }^{6} 88$ | $8^{8}$ | －6 8 | Ontari |  | 7 Jau | $7^{1} 2 \mathrm{Jan} 22$ | 83／5＇19 | ${ }^{9} \mathrm{Feb}$ |
| 44.4 | 4.7 | ${ }_{80 \%}^{48 \%} 107$ |  | 17 | ${ }^{45} 8{ }^{8814}$ | P | 13，040 | 40 Jan | 47xJan 29 |  | 1113 Nov |
|  | 10 | ${ }^{9}$ | 98\％${ }^{\text {37\％}}$ | 4 | ${ }^{101}$ | Pressed 8teel Car．．．． | 96,481 9,704 | ${ }^{\text {9\％}}$ |  | $81 \% 0 \mathrm{ct}$ | 1113 A pr |
| 78 | 778 |  | 78 | 7898 | 78\％ | Do | 8，182 | ${ }^{3} 8$ Jan 17 | ， |  |  |
| 199200 | 800800 | 200200 | 200200 | $200 \cdot 201$ | $\times 1993200$ | Pallman | 4，047 | $185 L_{2}$ Jan ${ }^{1}$ | 3 Jan | Jne | 204 Deo |
| 1836 |  | 18 | 131 1336 | 14 | 8\％1514 | $R$ epabll | ¢，193 | 183 JJan 22 | ${ }_{2} \mathrm{~J}$ | 咗 | Feb |
| 57\％58\％ | 58 | 188\％ 68 | 58\％58\％ | 58.58 |  | 1 | 1，183 | 5314 Jan 21 | ${ }^{65}{ }^{2} \mathrm{~J}^{\text {J }}$ | Aug | 70\％Feb |
| 8\％ 65 | －88\％ 85 | －683／ 85 | －89\％ 65 | －68 | 83 | cure |  |  | P5 L2Ja 25 d | 灰Jan | 86 Deo |
|  |  |  |  |  | 7\％ 68 |  | 810 | ${ }_{6512}{ }^{2} \mathrm{Jan}$ an 22 | ${ }_{89} 25 \times$ | ${ }_{689} 17 \mathrm{~J}$ Jot | 71 Nor |
|  | 込 |  | 号 | 4 | 4 | 8tandard Ropo \＆Twine | 1，120 | 32 Jan 18 | Stuan | 47Mar | 103J88 |
| 57.579 |  | $57 \text { 57\% }$ | 571／8 58\％ | 89 | 59 823／ | Tenn．Coas Iron \＆BiR． | $18,925$ | $52 \text { Jan } 8$ | 88\％Jan | 48 Oot | $104 \mathrm{Feb}$ |
| 191\％ 11 | －193 21 <br> －1376 16 | $\begin{array}{ll}183 \\ 15 & 81 \\ & 16\end{array}$ | $21$ | 21 17 | $\begin{array}{rl} 80 & 20 \\ +16 & 189 \end{array}$ | Teras Paeiflo Land Tr Union Bag \＆Paper | $500$ | $\begin{array}{lll} 19 & \mathrm{Jan} & 18 \\ 12 y J a n & 21 \end{array}$ | $\begin{aligned} & 218 \mathrm{Jan} \\ & 18 \end{aligned}$ | $13>/ \mathrm{J}^{\prime} \mathrm{ne}$ | $\begin{aligned} & 814 \mathrm{DeO} \\ & 85 \mathrm{Feb} \end{aligned}$ |
| 134\％${ }^{181}$ | －134 78 | 70 | 68\％ | －69\％${ }^{169}$ | 16 <br> $1698889 \%$ | $\square^{\text {nio }}$ | 1，820 | ${ }^{\text {a }}$ 9JJan 24 | 74.85 | ${ }_{681} 1$ | ${ }^{\text {7\％\％}}$ Feb |
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| 18 | 123 1838 | 11 | 46 | 14 | 134 189 | United 8 tater Leathe | 64，118 | 11 Jan 21 | 1412 Jan | 7\％J＇ne | 19 Jan |
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| ${ }_{82} 8^{1 / 4} 8$ |  |  | 80 804 | 81 | 184 |  | 1，170 | 159zuan 15 |  |  |  |
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| 8936 | 831 89\％ | 83\％88， | 883／ 84 | 8484 | 8916 8436 | est．Union Telegraph | 2，580 | 1 | 88Y／Jan 11 | 771／J＇ne | 881／3 Jan |

[^1]| gireot Hallwaya． | Bla | Ask． | treat Rallways． | Bid． | Ask． | cot Rallway | Bld． | Ask． | street Rallwaya． | Bla． | A1 |
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| Ooney Laland \＆Brooklyn． |  |  |  |  |  | Colum Ry－Con 5i．－Seo P |  |  |  | （1108 | ${ }_{110}^{118 \%}$ |
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|  | 11816 | i118＊ | $15 t 00 n 301501931 . \mathrm{F} \mathrm{\& A}$ | 118 | 119 | Pre | － 79 | 81 | Preferred．．．．．．．．．．．．．． | 95 | 98 |
|  | 104 108 | 108 | Deb 68 1917．．．．．．．AECO | ${ }_{850}^{1107}$ | ${ }_{980}^{109}$ | J CHob \＆Paterton．ịí | ${ }_{80}^{173}$ | ${ }_{81}^{181 / 4}$ | North Chicago Str－8took | 1073 |  |
| Fings Co．\＃lorated．－ |  |  | Indianapolla 8tr＇tBy－Sce | Phils． | 11st． | Kanas City El | 118 | 115 | North Jersey Et．－Stook． |  |  |
| 1at $401849-8008100 \mathrm{k}$ | ${ }_{75}$ | ${ }^{116 t} 80$ |  | 108 | 1023 138 | Lak | 9 | 91 101 | Pa |  |  |
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| 10t 411951. | ${ }^{1} 98$ | ${ }^{1876}$ |  | 108 | 104\％ | Lonirr 8t Ry－531880J\＆J | 1118\％ | 118 | 1 |  | 116 |
|  | 8118\％ |  | Columbir Prefert．．．．．．．．． | 92 | 40\％ | Commorred． |  |  |  | ter |  |


| BONDS OOK EXOHANGE | Price <br> Friday, <br> Feb. 1. | Week's Range or Last sale | Ex | Range <br> rear <br> 1900. | TOCE EXCHANGE | $10$ | Price Friday, Feb. 1 . | Week Rangeor L. $3 t$ sate. |  | Range $1900 .$ |
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| Weli Emdine Feb, 1. | Bid. $\Delta^{8 k}$ | Low. High. |  |  | Expm | gio | $\overline{B i d .}$ | Low. High. | NO. | Lovo. High |
| A |  |  |  |  | Chlo Milwauleo \& 8t Padi-M\&8tP-1st7s 8 R R D. ${ }^{\circ} 02$ |  |  |  |  |  |
| Albany \& Braq. See D \& H . |  |  |  |  | 1at 78 \& Rold RD...1902 |  |  | 23 Apr ${ }^{\text {a }}$ |  |  |
| Allegheny Fai. See Pennco. |  |  |  |  |  |  |  | ${ }^{81}$ | 12 | - |
| Alleg, \& W. Se |  |  |  |  | con 7.1805 |  |  | $8 \%$ Dec 00 |  |  |
| Ann Arb | 9 |  | 58 |  |  |  |  |  | $1:$ | \% |
|  | 109\%\% 8ale | ${ }_{1023}^{1 c^{24}} 1$ | 448 | ${ }_{88 \%}^{981} 108$ | Gong |  |  |  |  |  |
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| Registerea |  | 781 | 48 |  | Chlo |  |  |  |  |  |
| 8tamped |  | 80 | 4. | 86\% 817...... | $\mathrm{Cb}_{\mathrm{Cb}}$ |  |  | Jan. 01 |  |  |
| Charip trier |  |  |  |  | Cb |  |  |  |  |  |
| Atl Mnox d Nolst f 5s. 1988 |  | 105 Deo'00 |  | $100^{\prime \prime} 10{ }^{\circ}$ | Daka ${ }^{\text {at }}$ 80g 51 |  |  | 115\% Jan. ${ }^{01}$ |  | 103 117 |
| Atlania \& Dany. See $\mathrm{SoRg}^{\text {R }}$ |  |  |  |  | Far \& 80 assgg |  |  | Jan. 01 |  |  |
| Atian ${ }^{\text {a }}$ |  |  |  |  |  |  |  | Jan.' 01 |  | ${ }_{08}{ }^{\text {d }} 1114$ |
|  |  |  |  |  | 1 ltI |  |  | 1 |  |  |
| alt | 7\%88ale | $80 \times 87 \%$ | 816 | 92x 98x | 10t LaCro |  |  | Jan. 01 |  |  |
| Gol | iősix Sare | iö $8 \% \%$ | 11 | 973 $102 \times$ | 1st Bo MInn Div |  | 117 | 118 |  |  |
| R | 90 |  |  |  | 1st 800thwert D |  |  | 8 |  | - |
| ${ }_{\text {PJun }}$ | 80 |  |  |  | Wuat Minn |  |  | 18\% Deo ${ }^{\circ} 0$ |  |  |
| 8outhw Div | 9030 | 80\%\% $070 \%$ | 845 |  | Mat ooniol ${ }^{\text {a }}$ |  | 120 | ${ }^{2} 0$ Aug'00 |  |  |
| Regititered |  |  |  |  | Chio \& N'wert |  |  |  |  |  |
| Monon Riv 1 |  |  |  | 111118 | ${ }_{\text {Gold }}$ |  |  | Jan. ${ }^{\text {a }}$, 1 |  |  |
| Oen Ohio |  |  |  |  | mitenilo |  |  | Jan |  |  |
| Bol\& Car. |  |  |  |  | Re |  |  | M |  |  |
| Booner Bridge. |  |  |  |  | $G$ Gon Gold ${ }^{\text {a }}$ |  |  | 108 Nov'00 |  | K |
| Bryjo Montank. |  |  |  |  |  |  |  | $183 /{ }^{\text {Deo }}$, 00 |  | 込 |
| Brans of West. |  |  |  |  | Registered |  |  |  |  |  |
| ITR\& ${ }_{\text {P }}$ | 117 Sale | 117 | , | 100 115x | Mextiterea ....1879-1089 |  |  | De0,00 |  |  |
| Debentur |  |  |  |  | 85-year debenture 51.11908 |  | 108 | 1 |  | 100\% |
| All $\&$ Weat |  |  |  |  | Regratered. ........1909 |  | 118 |  |  | ${ }^{\circ}{ }^{\circ}$ |
| Hooh \& Pltto 1 | 127 | 180 Jan. |  | $120^{\prime \prime}$ isi ${ }^{\prime}$ | Restatered |  |  | $17 \times \mathrm{Feb}$ '98 |  |  |
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| Registore |  | - |  | 11 |  |  |  |  |  |  |
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| a ${ }^{\text {ada }}$ South | $i$ | 107 | 18 |  |  |  |  |  |  |  |
| ${ }^{\text {a }}$ | - | 11 |  | 108 10936 | Extalmpofg $5: . .1929$ |  |  | Jan.' ${ }^{1}$ |  | 122\% 187 |
|  |  | 104 Apr 00 |  | 104104 | Mioh Dir 1 It gold 6 if 1924 |  |  | Jan. 01 |  |  |
| Oar Cont ${ }^{\text {ces }} 808 \mathrm{bab}$ |  |  |  |  | Ashland Div iet ges 1925 |  | 188 | , |  | 105 1074 |
| Oar Cent. See Seab d Roan. Darthage dAd. Seo NYO\&H |  |  |  |  | Convertible deb 53..1907 |  |  | $1{ }^{1073}$ Nor ${ }^{\text {Nag'00 }}$ |  | 108 107\% |
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| contotam Ry-1 | 1184 $18{ }^{\text {c }}$ | 180 N |  | 117 180 |  |  | IIO Bal |  |  |  |
| Oontol zold 5 | iösix 8̈ă. |  | 887 |  | Den |  |  | 98\% May'00 |  |  |
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| 34 pref inoomeg 5 sd pref incomeg | $\begin{array}{ll}97 & 8810 \\ 18 & 8 a 10\end{array}$ | 8 | $\begin{array}{l\|} 596 \\ 889 \end{array}$ | 913 8036 |  |  |  |  |  |  |
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| General gold |  | ${ }_{188}^{108 \%}$ De0 1284 | B0 | ${ }^{1089} 11711{ }^{1}$ |  |  |  |  |  |  |
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| Am Dook ${ }^{\text {dmp }}$ Im | -118 | 118\% Jan. ${ }^{\text {0 }} 1$ | . | 1183117 | Ch ${ }^{\text {d }}$ |  |  |  |  | 11..0 ${ }^{\circ}{ }^{\circ}$ |
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| Refunding fold 3s...194, | - 83 9836 | 94 Jan.'01 |  | 9836 | W W Val |  |  | 83 Nov'98 |  |  |
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| Ratizay |  | (083 | 436 |  | Ro |  |  |  |  |  |
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| Regint |  |  |  |  | Casit |  |  | iöig Dečoo |  | 101\% 161\% |
| 10wa |  | i18M Nov'00 |  | 13\% 117 | 0 lnd ${ }^{\text {e }}$ W 10 |  |  |  |  |  |
| Nobrailia |  | Deo |  |  | Peo a Rath |  | ${ }^{\text {a }}$ |  |  |  |
| Regletered .......... 192 |  | 1114 J'n | 10 |  | (1) Lor \& Wh oin |  |  |  |  |  |
| 8onth wentorn Dlv ch. 1881 |  | $1003 / 0$ ot ${ }^{\text {a }}$ |  |  | Cler \& Marietta |  |  |  |  |  |
| Onvertible 5 $5 . . . . . . . . . .18$ <br>  |  | $115$ | 14 |  | Cler ${ }^{\text {\& Ma }}$ Mat Begle |  |  | 180 Jan. ${ }^{\text {º..0 }}$ |  | 88 |
| Han \& $8 t J 0$ Oon 0 O.... 11 |  | 111 Jan.'0 |  | ${ }^{1080} 1188$ | Cler ar ${ }^{\text {P }}$ |  |  |  |  |  |
| Oriod Emill 1 | 118\% ...... | 11d\% 8ep.'00 |  | 118116 | - |  |  |  |  |  |
| ${ }_{10 \text { cmall }}^{\text {8ma }}$ |  |  |  |  | C |  |  |  |  |  |
| Gonoon 1 | 185 | $117{ }^{11784}$ | -18 | ${ }_{118}{ }^{19} 117$ |  |  | Bale |  |  |  |
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| Onled Lnco Ry | 118 | 1184, 1134 | 2 | 105\% $115 \%$ | Col 4 H VaL Sto Hock Val |  |  |  |  |  |
| 08 |  |  |  |  |  |  |  |  |  |  |
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| Loulor NA \& Ob iat en.. 1 | 118 .... | $114{ }^{114}{ }^{1}$ |  |  | allai \& Waco. B6A MM K\&T. |  |  |  |  |  |


OUT8IDE 8ECURITIE8 (Given at foot of 7 conseoutive pages).-GAS SECURITIES, dec.

| Btreot Rallwaya. | B19. | Ask. | an Secarities. | Bid. | As | Gne Seonrition. | Bld. | Ank | Gnisoouritlen. | B10 | Ask. |
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|  | 8883 | 88336 | Vorcoster (Mant)Tr-(hnm Proferred.............. | 105 | (888 |  | 81124 |  | Unicago Gas-Sed N Y 8 to Ynotnanti Ges al Colte... | ${ }_{188}^{\text {cit }}$ |  |
|  | 5\%3 |  |  |  |  | Consol 51 18i $\square$ | $\begin{aligned} & 100 \\ & 100 \\ & 1051 \end{aligned}$ | $\left\lvert\, \begin{array}{ll} 109 \\ 108 \end{array}\right.$ | 3ol Gail L Heat-Com. |  | 47 |
| 8jrensoRap.Tr, EG, 19 | 1873 | ${ }_{98}^{88 x}$ |  | 81084 | 10834 | Norndiat | ${ }_{130}^{1054}$ | 1088 | ${ }^{\text {Proterrod.and.......jaj }}$ | 4 |  |
| Union Trao (Onio) Com.. |  | 13 | Oon Gai (NX)-Stock-N | 8tk | Hron | Proterred. | 148 | 150 | Ojniolld Gas ( J J)-8tct | 80 | ${ }_{85}^{15}$ |
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| Proferred. | 70\% | 75 | Mutual Gas. | 895 | 898 | Baltimore Condolldat-Se | t. | Led |  | - | $\left\lvert\, \begin{aligned} & 2006 \\ & 110 \end{aligned}\right.$ |
| Un'd TraEleo (Proov)-Bty |  |  | N. Amatera |  |  |  |  |  | Bondrsi.ij ${ }^{\text {coiijo..... }}$ |  |  |
| Wout ${ }_{\text {Oon }}$ |  | 100 | NY Eleo Lt Et \& Poow |  | \#80 | Bratal Clity Gai-8took.. |  |  | 1034....... MdN |  |  |


| BONDS． <br> R．Y．BTOCK EXOHANGE <br> Wete Exdima Feb． 1. |  | Week＇s Range or Lant Sale． | co | Range Fear 1800. | BONDS． <br> N．Y．BTOCK EXCHANGE <br> Weer Ending Feb． 1. | $\begin{array}{\|l} 0.0 \\ \text { os I } \\ \text { cinco } \end{array}$ | Price Friday， leb． 1. | Week＇s Bange or Last Sale． | $8$ | Bange <br> Tear <br> 1900 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Del Lack \& Wentern 74.. } 1807$ |  | Lowo High | No． | Lovo．Bigh 1284／8 1343 |  |  |  | Low. High. |  | Lowo．High |
| Morrls \＆Menex 1st 7s． 1914 | $\left.\left\lvert\, \begin{array}{c\|cc} \mathrm{M}-\mathrm{N} & 1381 \\ \mathrm{~A}-\mathrm{O} \end{array}\right.\right) 10418 . . .$ | $\left\lvert\, \begin{aligned} & 130 \% \\ & 108 \% \text { Dec } 00 \end{aligned}\right.$ |  | $\left(\left.\begin{array}{ll} 186 & 148 \\ 102 \% & 107 \% \end{array} \right\rvert\,\right.$ | St Lonie Dlv g 9f．．．．．．． 1851 Begletared |  |  | $00$ |  | d |
|  | $\mathrm{A}-\mathrm{O}$ $188 / 8$ <br> $\mathrm{~J}-\mathrm{D}$ 13826 |  |  | 138 1413 | keglatared．．．．．．．．．．．1951 |  | ioiorg | 109 |  | 9x $10{ }^{\text {onj }}$ |
| Reg | －135 | $1{ }^{140}$ Oct |  | 138188 | Re |  |  | 10140 Oot＇ 98 Not＇00 |  | $100^{\prime \prime} 10{ }^{\prime \prime}$ |
| Oonatrnotion 5 | F－A | 1513 Dec ${ }^{150}$ |  | 116122 | Rogistore |  |  |  |  |  |
| Term \＆lmpt f1．．．． 1938 Tr Bloge \＆N Y lat 7e． 1808 | AI－N $\begin{gathered}\text { A－} \\ \text { A }\end{gathered}$ | 1034 1154 1184 Not． |  | 10831108 1184122 |  |  | 1 | i15\％ $116 \%$ |  | $11^{" 11 i x}$ |
| Mr Bing Warren 8d78．．．．．．．．．．．． 1900 | A－ 0 A $118 \%$ ． | 108 Ang＇98 |  |  | Bollov \＆Oar iot onju． |  | iz12． |  |  |  |
|  |  | $1461 / 8 \mathrm{May}$ $141 / 00$ Oct． |  |  |  |  | 12 | H0 NoV＇g 12836 Jan＇ 01 |  |  |
|  | 1163 | $118 \%$ Dec＇00 |  | 14174181 | Heglitered ． |  |  | ${ }_{123}^{12835}$ Jan．${ }^{\text {Bep．01 }}$ |  | 188 |
| Regatered |  | 122 J＇ne＇99 |  |  | Gold 3\％9 |  | ${ }^{98}$ | 1003 Nor＇00 |  | 108 |
| Goar gold ${ }_{\text {coser }}$ | －1124 | $\begin{aligned} & 118 \\ & 113 \text { Dec'00 } \\ & 114 \mathrm{Ang} 00 \end{aligned}$ |  | $\left.\left\|\begin{array}{c} 1198115 \\ 1126 \end{array}\right\| 183 \right\rvert\,$ | Reglaterod …．．．．．．． 1951 |  |  |  |  | 5\％108\％ |
| Rensa 8 ar 1 | 150 |  |  | $\left\|\begin{array}{l} 129 \\ 147 \\ 1483 \end{array}\right\|$ | Regintered．．．．．．．．．．． 1951 |  |  | 107\％Jan． 01 |  | 05\％108\％ |
| Regintored | 150 | 51 Jan．＇01 |  | 148\％148\％ | St L Sou |  |  | 102／6 Nov＇00 |  | 0236 ion\％ |
| Dol riv Rr Bgo． |  |  |  |  | Ind Deo \＆W 1 1ut 8 but．．．1198B |  |  | 1033 Ang＇00 |  |  |
| let oong 4f． | 10 | $10^{\prime} 931081$ | 149 | 961／102 |  |  |  | 108\％Dec＇00 |  |  |
| lat oong 4x |  | $108{ }^{\text {J Jan．＇01 }}$ |  | $108109 \%$ | Int di Great Nor－ |  |  |  |  |  |
| Improvemont gold |  | 2073 Jan．＇01 |  | 1013／108 | let gold 61．．．．．．．．．．．．．．． 1919 | $M-N \mid$ |  |  |  | 3． |
|  |  |  |  |  | 5d gold 5s．．．．．．．．．．．．．．．． 18091 | $\|x-8\|$ | 9476 Bale <br> 68 | $\left\|\begin{array}{cc} 08 & 100 \\ 87 & 87 x \end{array}\right\|$ |  | \％ |
| Des M \＆Minn．Sus Ch d N W． |  |  |  |  |  | J | $1163 / 88$. |  | 81 | 1 117x |
| 191 | 107 | 108\％Jan．＇01 |  | 108× 1084 | Jefrernon RR．Bun Ob \＆ N W． |  |  |  |  |  |
| Det d Mail |  |  |  |  |  |  |  |  |  |  |
|  | J＝D 88K ${ }^{\text {a }}$ |  | 23 | 10711 | Kan Miob．ste Tol a $O$ C． |  |  |  |  |  |
| Dal a ron kange 1its． |  | 11136 | 85 | 107111 | Kan o Pab iatgag | A |  |  |  |  |
| 80 B』．．．．．．．．．．．．．．．．．．． 1918 |  |  |  |  | Kan C 80 |  | 69y Sale |  | 589 |  |
| Dal Rod W \％ |  | 924 Fob．＇99 |  |  | Registered ．．．．．．．．．．．．． 1950 | A－O |  |  |  | 68x． |
|  |  | 1124 Jan．＇01 |  | 110116 |  |  |  |  |  |  |
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| 2 d oxt gold 50．．．．．．．．．． 1918 | Y－8 ${ }^{122}$ | 121 J8n．＇01 |  | 119\％11836 | ${ }^{3} \mathrm{M} \mathrm{S}$ ．Sed N |  |  |  |  |  |
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| ad rold |  |  |  |  |  |  | 104 | 105 Jan．＇01 |  |  |
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| Heglest， 000 each．1943 |  | 10 |  |  | Debenture gold 5L．．．01984 |  |  |  |  |  |
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| Iy er Th lut con 8. |  |  | 1 | $120{ }^{1963}$ | Norghblatoon gersioo ${ }^{\text {a }}$ |  |  | 113 Deo＇00 |  |  |
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| vedindiet oon grg 8n． 1988 | J－J |  |  | 100＂ $1088^{\prime \prime}$ | gold 51. |  | 111 | 111 Jan． 01 |  | 1073 1123 |
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| Fha Con a Pon latg |  | 100 Sep．＇00 |  | 100100 | Cecol Br 7i．．．．．．．．．．．．1007 |  |  | 106 Dec＇00 |  | 108\％ 108 |
| 1at |  |  |  |  | IB \＆Nant 1atg Gl．．． 1919 |  | 112\％ | 115 Nov＇00 |  | 1113115 |
| Ooniol gold 5u．． | J－J …．．．．．．．．．． |  |  |  | L Cin \＆Lex g 4／4．．．．1981 | M－N |  |  |  |  |
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| 1ヵt 8ı1925．．．．．．．．．JddJ | 48 | 66 | Lafayette（Ind）Gax．．．．． | 40 | 46 | Philadelphia Co－806 Boa | ton L | $1{ }^{\text {ta}}$ | Central \＆Bonth Amer | 108 | 107 |
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OUT8IDE BECURITIES (GIVEN AT FOOT OF 7 OONSECUTIVI PAGES), -FERRT \& MISCELL'S.


| BOND8． <br> \＆．Y．$T$ TOCK EXCHANGE <br> Wese Eiding Feb． 1. |  | Price Friday， Feb． 1. | Range or Last sale． | Su | $\begin{gathered} \text { Range } \\ \text { Year } \\ 1800 . \end{gathered}$ | N．Y．BTOOK EXOHANGE Weet exding Feb． 1. | 它志 | $\begin{gathered} \text { Price } \\ \text { Friday, } \\ \text { Feb. } 1 . \end{gathered}$ | Week＇s Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { Year } \\ & 1900 . \end{aligned}$ |
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|  |  |  | Lo |  | Low Righ |  |  | $\text { *. } 83 \% \times \ldots$ | $\left\|\begin{array}{cc} \text { Low. } & \text { High } \\ 87 \% & \text { RFK } \\ 89 & 80 \% \end{array}\right\|$ | $\begin{array}{r} \mathrm{NO}_{0} \\ 10 \\ 2 \end{array}$ | Lovo Hrol 81 K 884 |
| ${ }_{\text {Par min }}$ |  |  | 98\％D |  | 108 | $\mathrm{C}^{\text {hic Jod At Md }} 000 \mathrm{~g}$ E． 1915 |  |  | 110 Aus＇00 |  |  |
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| rento |  |  | 107 |  |  | Erie ${ }^{\text {d }}$ T Toiltrg |  |  | 108 Oot＇rs |  |  |
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| Coloal ${ }^{\text {der }}$ |  | ．．．．．．．．${ }^{\text {® }} 80$ | 55 Nov＇0 |  | ${ }_{55} 58$ | Marthwestern Tel 7．．．．．． 04 |  |  | 118\％Deo＇00 |  |  |
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| A | － | 106107 | 08 |  | 108105 | Reg |  | …79\％ | rü\％…jü | －${ }_{5}$ |  |

OUT8IDE 8ECURITIES（GIVEN AT FOOT of 7 CONSECUTIVE PAGES），－BANKS \＆MISCELL＇S．



| Banks． | Bid． | As | Ban | Eld． | A | ar | Bid． | A1） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brokerı＇Qu | otats | ond |  | $\begin{aligned} & \text { otatio } \\ & \$ 192 \end{aligned}$ | ns． | Brokers＇Qu Sprague | 1 | $\left.\right\|_{310} ^{7 n .}$ |
| N．Y．CIT |  |  | Mutu |  |  | 3pragae．．．．＇ |  |  |
| America＊ | 485 |  | Nas＊ | 180 | 180 | Unlon＊ | 126 |  |
| Amexal | 2353／6 |  | New Ams | 725 |  | W | 105 | 1a |
| Antor． | 600 |  | New Yorli Co． | 1500 |  |  |  |  |
| Bowery | $\pm 306$ |  | N Y Nat Hx．． | 130 | 350 | Trast Cos． |  |  |
| Batoh＇ | t04 |  | 19th Wa | 110 |  |  |  |  |
| Central | 174 | 184 | Ninth． | \＄05 |  |  |  |  |
| Chase．． | 800 |  | North Amer． | 810 |  |  |  |  |
| Chath | 300 | 310 | Oriental | 170 |  | Atlantlo Tr．． | 880 | 830 |
| Chem | 4000 | 3 | Pacifo | 185 |  | Bowl＇gareen | 1844 | \＃ |
| Oitize | 1813 |  | Park． | 460 |  | Cti．Rity B\＆T | 300 |  |
| 0175 | 5301 | \＄583 | People： | ${ }^{225}$ |  | Central Tr＇t． | 1975 |  |
| Oolonlal． | 300 | －．．．．． | Phenix <br> Plesa＊ | \＄100 |  | Oity Tra． | 850 | 875 |
| Colambir | 818 |  | Prod | 4741 |  | Colonlal．．．．．． | 975 400 |  |
| Continents | 145 |  | Repab | 830 |  | Farm Ln \＆${ }^{\text {ch }}$ | 1480 |  |
| Corn mxoh | \＄380 |  | Riversid | 310 |  | Fifth Ave Tr | 585 |  |
| Domes．Fir |  | 10 | 8eabos | 350 |  | Gnarsaty Tr | 600 |  |
| East Miv | 140 |  | Senon | 650 |  | Knlor＇rb＇ck＇r | 475 |  |
| 11 th W8 | 150 |  | 8eventh | 185 |  | Manhattan | 350 |  |
| Fidellty＊ |  |  | Shoe \＄ | 105 | 115 | Merosntile | 810 |  |
| Firth A | 2750 | 0 | Stat | 850 |  | Merohanta＇ | 300 |  |
| Fifth | 325 |  | State of $\mathrm{NP}^{\circ}$ | 140 | 150 | Metropolitan | 190 |  |
| First．．．． | 3600 |  | 12th War | 100 | 115 | MortonTruat |  |  |
| 14th Str | 150 |  | 33d Warc Cnion 80 | 100 285 | ．．．．．． | N Y L I \＆Tr | 1885 | 13 |
| Gallatin | 100 | 4895 | Weat 81 | 380 |  | North Am | \＄381 | 233\％ |
| Gansero | 95 |  | Weate | 476 |  | Resl Est Tr | 810 |  |
| Gartield． | 1600 |  | Y | 830 |  | Standard Tr＇t |  |  |
| German | 125 | 18 |  |  |  | Tr．Co．or Am． | 8101 |  |
| German | 885 500 |  |  |  |  | t. |  |  |
| Greentich | 185 |  | Bed | 310 | 220 | ， |  |  |
| Hamilton＊ | 150 |  | Brosd | 240 |  | UniL Brates． | 1800 | 1650 |
| Hano＇r | 515 | 685 | Broo | 110 |  | Washingto | 305 |  |
| Brde d L＇sth | 150 |  | 8th War |  |  |  |  |  |
| 1 mp \＆ T | 595 |  | 5 th Av | 100 | 110 |  |  |  |
| lrving．． | 180 | 180 | Firat．．．． | 300 |  |  |  |  |
| Leather | 235 |  | Klngs $0^{\circ}$ | \＄110 | ． .6. | Brookira Tr． |  |  |
| Liberty | 100 |  | Manufact |  |  | IF atbut | 185 |  |
| Lincoln．．．． | 300 |  | Mechan Mech \＆ | 190 270 |  | Frankli | 875 |  |
| Manhattan ${ }^{\text {Market } \& \mathrm{~F} \text { ！}}$ | $\begin{aligned} & 285 \\ & 4850 \\ & \hline \end{aligned}$ |  | Mech \＆ Meroha | 1070 |  | Kimg | 116 |  |
| Meohanle＇ | 810 | $880^{\circ}$ | Naus8u | 835 |  | L 18 | 950 |  |
| Meah \＆Tra ${ }^{\text {a }}$ | \＄106 |  | Nat Clij | 875 |  | Manuis | 815 |  |
| Mercantlle | 284 | \％ | North Sid | 175 |  |  |  |  |
| Merch Exch | 186 |  | Peop |  | 80 |  | 8083 | 110 |
| Metropolis＊ | 180 810 |  | Soherm＇rh＇n 17th Ward | 1706 | 110 | Mulame |  |  |

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


## Thuestment and isailroad fintelfigence．

## RAILROAD EARNINGS．

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns oan be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two oolumns the earnings for the period from July 1 to and including sach latest week or month．

The returns of the strcet railways are brousht torether separately on a subsequent page．
Notice Change－We have changed our yearly totals so as to make them date from July 1 instead of from Jan，

| ROADS． | Latest Gross Earnings． |  |  | Inly 1 to Latest Dave |  | ROAD8． | Latest Gross Earnings． |  |  | Juls 1 to Latest Dato． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | Ourrent Year | Previous Year． | Ourren Year． | evious ear． |  | Week or Mo | Ourren： Year． | Previous Year． | Ourrent Yexr． | Previous Year． |
|  |  |  |  |  |  |  |  | \＄ | \＄ | $6 \div 7,138$ | $60,542$ |
| Als．Gt．Sout | 3d wkJan． | 43，214 | 43，193 | 229，631 | 1，221，170 |  | December． | 10.716 | 5，615 | （1），577 | 81，439 |
| Ala．Midland | November． |  | 86，589 |  |  |  | 4 thwk Dec | 20，822 | 6，598 | 39，242 | 23，671 |
| Ala．N．O．\＆T |  |  |  |  |  | Louis．\＆Nashv． | 3d wkJan． | 577，125 | 580，830 | 16，02 2,285 | 90，414 |
| N．O． | $18 t$ |  |  |  | 935，236 | Macon \＆Birm．． | December． |  |  | $5.5,367$ 38,534 | $39,051$ |
| Tioks | 18tWK | 16 | 11，000 | 47 | 391，903 | Manistique．．．． <br> lMexican Cent． | D | 329，473 | 314，453 | 9，198，501 | ，228．870 |
| Ann Arbor． | 3d wk Ja |  | 36，410 | 971，554 |  | MexicanInter |  | 493，923 | 390，772 | 1，738，449 | 1，528，627 |
| An．Was．\＆Ba |  |  |  |  |  | MMeI．Natlonal． | 3d wkJan． | 141，218 | 140，269 | 4，092，432 | 4，008，855 |
| rk．Mldland | Noveu | 16，647 | 16，40 | 230 | 59，992 | Mex．Northern | November． | 49，367 | 37，183 | 292，302 | $257,342$ |
| Atoh．T．\＆S．Fe | Decem | 4．756，629 | $\mid 4,142,268$ | 26，916，616 | 23，813．482 | ！Mexican Ry | Wk Jan． 12 | 86，400 | $85,803$ | $2,268,800$ | $2,353,910$ |
| Atlanta\＆Cha | October | 278，886 | 255，386 | 939，177 | 830，485 | Mexloan So． | 2d wkJan． | 16，700 | 14.654 | ＋105，573 | $383,364$ |
| Atl．Knox．\＆ Atlantad W． | Dacember November． | $\begin{aligned} & 39,517 \\ & \mathbf{6}, 141 \end{aligned}$ | 35,025 68,862 | 244,592 309.088 | 220,224 <br> 294 | Minae＇p．\＆St．L． M Pt P \＆St M | 3d w上Jan． 3d wk Jan． | 59,220 71,446 | $\begin{aligned} & 48,060 \\ & 80,259 \end{aligned}$ | 1，824，362 | 35 |
| t．Fal 3＇sta \＆ | December． | 18，985 | 14，339 | 109.389 | 84，937 | Mo．Kan．\＆Te | 3d wk Jan． | 329，916 | 227，298 | 8，855，886 | 82 |
| ustin \＆${ }^{\text {N }}$ wes | Novouber． | 26. | 18331 | 110，331 | 78，669 | Mo．Pac．dIr＇nM | 3d wk Jan． | 610,000 | 521，000 | 18，438，000 | 8，469，655 |
| alt．\＆An．S |  | $\begin{aligned} & 34 \\ & 05 \end{aligned}$ | $\begin{array}{r} 7,217 \\ 11.435 \end{array}$ |  |  | Uentral Br＇ch． | 3d wk Jan， | $\begin{array}{r} 22,000 \\ 632,000 \end{array}$ | $20.001$ |  | $\begin{array}{r} 780,570 \\ 17.750,225 \end{array}$ |
| Balt．\＆Lehlglu． | November． December． | $\left.\begin{array}{r} 12,505 \\ 3,982,588 \end{array} \right\rvert\,$ | $\left\|\begin{array}{r} 11,435 \\ 3,556,761 \end{array}\right\|$ | 63，462，938 | 882 | Total．${ }^{\text {Mob．Jac．}}$ K． | 3d wk Jan Wk Jan． 28 | $\begin{array}{r} 632,000 \\ 3,032 \end{array}$ | $\begin{array}{r} 541,000 \\ 2,195 \end{array}$ | $\begin{array}{r} 18,230.060 \\ 79,049 \end{array}$ | $\begin{array}{r} 7,750,225 \\ 60,671 \end{array}$ |
| B．\＆0．＇8ou＇ | D |  |  |  |  | Mobile \＆Ohio． | December． | c580，900 | 59，502 | 0 | 09052 |
| Ban | Novemb | 3， | 3，5 | 96．0 | 527，1 | Mont．\＆Mex |  | 130，751 | 103，361 | $692,151$ | $529,008$ |
| Bath\＆Ham＇n | November． | 5，997 | 4，97 | 23,952 19 | 24，97 | Nash．Ch．\＆8t．L． | December． | a631，635 | a565，977 | $a 3,849,415$ | $\begin{array}{r} 23.567,249 \\ \hline \end{array}$ |
| Bellefonte | December． <br> November． | 4，422 | 4，02 | $\begin{aligned} & 19,980 \\ & 19,293 \end{aligned}$ | 21，0 | Nevada Central | November December． | $\begin{array}{r} 3,535 \\ 4,720,432 \end{array}$ | $\begin{array}{r} 3,663 \\ 4,457,413 \end{array}$ | $\begin{array}{r} 14,022 \\ 29,290,853 \end{array}$ | $\begin{array}{r} 12,786 \\ 28,443,180 \end{array}$ |
| Bransw＇k\＆ | Novemb | 57，225 | 58，7 | 278，102 | 296，96 | N．Y．Ont．\＆ | December | 450.840 | 411，910 | 2，551，082 | 2，678，414 |
| Buftr R＇ch．\＆P | 3d wE Ja | 87，210 | 87，10 | 3，203，202 | 2，539，386 | N．Y．Susq．\＆ | December | 258，662 | 245，339 | 1，162．130 | 1，418，138 |
| Buffalo \＆8u8 | Decemb | 65 | 7 | 375，246 | 439，303 | Norfolk \＆Wee | 3d wk Jan | 303，037 | 273，021 | 8，867，004 | 7，679，197 |
| Garadan Pa | 3.1 WKJ |  |  |  | 3，004，161 |  | Decembe |  | 664，740 | 4．0 15,554 |  |
| Oanadian | 3 l |  | $50$ |  | $\begin{array}{r} 8,038,674 \\ 3,51319 \end{array}$ | Northe＇n Pac | NK Ja |  |  |  |  |
|  | No： |  |  | 303，889 | 323， | Pac．Coast | Novemb | 427，833 | 477.020 | ，428，486 |  |
| Central of N ． | Nov | 1，380，266 | 1，396，723 | 6，537，933 | 6，936，44．5 | Pacifio Mall | Norembe | 261.301 | 403，840 | 1，385，250 | 245 |
| Contral Paci | N | 1，625，057 | 1，610， | 8，933，965 | 8，867，920 | Pennsylvania | Decembe | 7，816，804 | 6，617，70 | 4，754，601 |  |
| Cent．Pa，\＆ | October | 2，154 | 2， | 8，62 |  | Penn \＆No＇w＇ | November． | 56，937 | 57，035 | 280，201 |  |
| Oharlest＇nd8 | Novem | 61，059 | 47，22 | 263，820 | 214，027 | Pere Marque | 3d wk Jan． | 145，348 | 134，899 | 4，851，931 | 13 |
| Ohattan＇ga S | 3 WakJ |  | ，${ }^{181}$ |  |  | Phils．\＆Erie | Novemb | 615,541 | 593，37 | 2，673，843 | 22 |
| Ohes．\＆Ohlo． | 3d wkJ | 8，733 | 2，981 | 8，776，075 | 7，591，576 | Phil．W1lm．\＆B． | Decemb | 996，603 | 927，20 | 5．934，938 | 38 |
| \＆Alto | Dece | 110 | 711 | 4，738，590 | 3，96 |  | December． | 1，701，292 | 1，714．556 | 9，612，213 | 62 |
| Ohic．Bar．\＆ | Devemb | 4，110，375 | 3，772，933 | 26，465，417 | 25，511，678 | Pitts．Bes．\＆L．E． | 3d wk Jan． | 27，282 | 35，491 | 1，471，22： | 250，091 |
| hic．\＆East． | 3d wk Ja | 132，231 | 123，975 | 3，230，614 | 3，032，390 | P1tt．Cb，\＆${ }^{\prime}$＇ny | Octob | 21，166 | 18，293 |  |  |
| Ohic．at．Wes | 3d wk Ja | 121，480 | 117，426 | 8936077 | 3，832，303 | Pitts．\＆West＇n |  | 214，463 | 182，829 | 58，249 |  |
| hio | 3.10 wk |  |  |  |  | Pitts．OT．\＆T0 | O | 109，706 | 98，441 |  |  |
| Ohic．Mul．\＆St | 3 d | 793，973 | 750，304 |  | 24，741 | P1tts．Pa．\＆F． | ob | 38，140 | 40，529 | 205，262 |  |
| Ohlo．\＆N＇thw | D | 3，28 | 3，28 |  |  | Total aystem． |  |  | 62，515 | ，150，460 | 7 |
| Onla.Peo.sBt.L. | \} | 132，161 | 137，567 | 709，461 | 737，846 | Plant Aystem－ Ala．Midland． |  |  |  |  |  |
| Ohlo．R＇E I．\＆ | November． | 2，138 | 2，012，0 | 12，112 | 11，153，380 | Brung．\＆W＇n | November． |  |  |  |  |
| Ohic．St．P．M．\＆ | Lecem |  |  |  | 5，892，950 | Chas．\＆ | Nove |  | 47，228 |  |  |
| Ohic．Ter．Tr．RR | 3d wk Jan． | 26，980 | 24，00 |  | 691，841 | Sav．Fla．\＆ | November． | 444，971 | 370，059 | 1，936，086 | 1，663，421 |
| Ohoo．Ok．\＆Guls | vecember． | ＊869，900 | ＊121，952 | 2，155，480 | 1，026，221 | 811．8．Oo，\＆G． | November． |  |  |  |  |
| Oin．N．O．\＆T． | 3d wk Ja | 88，023 | 90，914 | 2，720，695 | 2，867，407 |  |  |  |  |  |  |
| Ohn．Ports．\＆V | Decemb |  |  | 217，380 | 186，901 | Phil．\＆Read． |  |  |  |  |  |
| 1．0．On．\＆St． | 3a wkJa | 314，288 | 289，153 | 10，164，213 | 9，544，170 | Coal \＆Ir．Co． | December | 3，096，0，3 | 2，568，970 | 13，922，397 |  |
| Peo．\＆Eas | 3d wk Ja | 48.866 |  | 1，348， | 1，297，384 | Tot．both $\mathrm{Co}^{\circ}$ | Decembe | 5，648，477 | 4，934，398 | 27，898，993 | 0，398，710 |
| Cl．Lor．\＆Whee | 3d wk J8 | 8181 | 42，575 | 1，115，956 |  |  | Novembe | 80，578 | 75，439 | 389，340 | 38，230 |
| Colorado \＆ | Novemb | 423，415 | 410，817 | 2，078，416 | 1，844，519 | Rio Grande Jot． | November． | 52，228 | 46，481 | 274，420 | 232，338 |
| Col．New．\＆L | Novemb | 14，921 | 15，244 |  | 65.464. | R10 Grande 8o．． | 3d wk Jan． | 9，298 | 8，630 | 322，696 | 302，605 |
| Col． Ba | 3d wk J | 18，4 | 19，239 | 588，87 |  | Rlo Gr＇de West | 3d we Jan． | 80，200 | 80，000 | 2，778，778 | 2，485，351 |
| Cornwall \＆Le | Novemb | 13，960 |  |  |  |  | Decem | 114.915 | 106，574 | 698，982 | 302 |
| Oamb＇l＇d Valle | November． |  | 85，137 |  | 448，327 | 8t．L．Ken＇et\＆So | Decem |  | 8，145 | 67.506 |  |
| Denv．\＆Rio | 3d wk Jan． | 186，300 | 179，200 | 6，635，0 00 | 5，844，954 | Bt．L．\＆N．Ark． |  | 7，152 | 6，560 | 34，331 | 483 |
| Denver\＆80＇w | Novembe | 212，528 | 219，161 |  |  | St．L．Van．\＆T．H | Decembe | 159，068 | 157，273 | 1，00 ${ }^{\text {j，} 247}$ | 1，017，919 |
| － | Novembe | 55，334 |  |  |  | St．L．\＆8anFra | 3d wk Jan | 180，281 | 150，835 | $5,705,867$ |  |
| Dul．\＆I．Ran | November | 269，364 | 419，687 | 2，508，481 | 2，662，849 | 8t．Ln Boathw | 8d wkJan | 157，047 | 115，572 | $4,302,967$ | $3,553,285$ |
| Duluth8．s．d | 3d wh Ja | 35，0 | 38，9 | 1，414，230 | 1，479，805 | Ban．Ant．\＆A | Decembe | 288，999 | 184，499 | 1，475，225 | 1，290，792 |
| E．8t．L．\＆Ca | Decemb | 13，9 | 3，7 |  | 78.071 | SanFran．\＆N．P． | Decemb | 75，458 |  |  |  |
| Elgin | Decern | 133 | 146，895 | 951，119 | 931，471 | 8．Fe Pres．\＆Pa． | 3d wk J | 15，090 | 19，339 | 520，039 | 550，262 |
| Erie． | Decernbe | 3，187，896 | 3，186，215 | 10，333，938 | 20，353，815 |  | Novem | 444，971 | 370，059 | 1，936，086 | ，683，421 |
| Ev＇ns．\＆Ind＇plis | 3d wkJan． |  | 5，750 | 192，442 | 216，052 | 8her．Bhrev．\＆ 80 | 3d wE Jan | 15，435 | 7，765 | 455，327 |  |
| Evansv．ST． | 3d wkJan． | 26.299 | 25，364． | 819，590 | 829，772 | S11．Bprs．O．\＆G． |  | 14，066 | 19，269 | 83，532 |  |
| Flnd．Ft．W．\＆ | Decemb | 8.465 | 8，425 |  | 68.895 | Bo．O．\＆Ga．Ext． | December． | 25，770 | 21,00 | 142，323 | 119，283 |
| Fr．W．\＆Den．${ }^{\text {d }}$ | November． | 195，246 | 68，212 | 896，561 | 735，023 | 80．Haven \＆ $\mathrm{E}^{\text {．}}$ | Septem＇e | 15，605 | 6，432 |  | 20 |
| Pt．W．\＆R10 G | 3d wk Jan | 14，5 | 8，109 |  | 273，531 | B0．M188，\＆Ark． | Decembe | 15，899 | 12，239 | 103，808 | 88 |
| Gads．\＆Att．U | Novemle | ， | 1，755 | ． 079 | 7，371 | 80．Paolic Co．b | December | 6，187，686 | 5，341，69 | 35，492，841 | 33，499，${ }^{\text {c }} 8$ |
| Geor | 2d wh Jan． | 41，845 | 30，949 | 1，014，500 | 890，632 | Cont．Paoltio．． | November． | 1，625，057 | 1，610，288 | 8，933，965 | 8，807，920 |
| G119 |  | 109，397 |  |  |  | Gal．Har．\＆8．A | November． |  |  | $2,720,683$ | 22 |
| Glla Val．$G$ ． | December． | 35，598 | 30．798 | 191，634 |  | Louls＇a．West． | November． | 151，299 | 132，442 | 671，504 | 551,818 |
| r．Tr＇nk 8ya | 3d wk Jan． | 502，538 | 533.017 | 14，23 | 14，264，713 | Morgan＇sLET | November． | 833.422 | 787，690 | 3，248，979 | $3,056,783$ |
| Gr．Tr．\＆W＇n | 2 W Wk | 87,672 16,941 | 96，646 |  |  | N．Y．T．\＆Mex． | November | 29，110 | 29，795 | $119,807$ | $\begin{aligned} & 143,55.8 \\ & 750.645 \end{aligned}$ |
|  |  |  |  |  |  | Tex．\＆N．Orl．． | November． | 225，344 | 154，136 | 1，038，213 | 750,645 $7,661,094$ |
| 8t．P．M．\＆M．． | Decem | 2，013 | 1，85 | 12，407，855 | 13，122，632 | So．P＇0．0fAr | Novembe | 1，483，701 | 1，540，458 | 1，5：6，818 |  |
| East of Minn． | Decembe | 251，061 | 233，364 | 2，274，554 | 2，0ョ9，013 | 80．Pac．of N．${ }^{\text {a }}$ | November． | 185.076 | 178.110 | 822，528 |  |
| Montana Cent | December． | 203，007 | 209，429 | 1，077，860 | 1，129，446 | Boathern RS．．．． | 3d wk Jan． | 686，156 | 631，355 | 8，970 | 7，761．475 |
| Tot．system． | December． | 2，467，872 | 2，301，233 | 15，760，219 | 16，341，091 | St．Louls Div． | 3d wk Jau． | 36，678 | 35，853 | 1，147，379 | 1，101，508 |
| Hooking Valle | 3d wk Jan． | Y4，798 | 93，695 | 2，709，726 | 2，410，740 | Terre H．\＆Ind． | D＋cember | 133，488 | 139，159 |  |  |
| Hous．\＆Tex．Ce | December | 529，041 | 378，327 | 2，799，571 | 2，293，275 | Terre H．\＆Peor． | December | 48，521 | 42.899 | 279，753 |  |
| Ilinols Central． | Decembe | 3，129，982 | 2，810，5 | 18，318，926 | 16，380，964 | Texas contral． | 2d wk Deo． | 14，473 | 7，040 | 407，7ヶ8 | 141 |
| Illunois 8outh＇n | November． | 8，282 | ． | 51，435 |  | Texab\＆Pacitic． | 3d wk Jan． | 235，169 | 177，285 | 6，301，569 | ，037，460 |
| Ind．Dec．\＆Wert | Septem＇er | 64，250 | 62，7 | 177，423 |  | Tex．B．V．\＆N．W． | December． | 14，000 | 10.500 | 76，600 | 818 |
| Ind．Il．Slowa | December． | 114，056 | 94，935 | 624.648 | 532，393 | Tol．\＆OLiocent． | 3d wk | 44，491 | 45，630 | 1，443，903 | $279,149$ |
| In．©Gt．N＇rth＇n | 3d wh Jan． | 94，094 | 89，355 | 2，773，028 | 2，665，661 | Tol．P．\＆West．． | 3d wkJan | 21，901 | 18，652 | 669，953 | $820,597$ |
| Hinteroc．（Mex．） | Wk Jau．li | 82.10 u | \％4．770 | 2，037，300 | $2,101,170$ | Tol．St．L．\＆W． | 3d wk | 50，405 |  |  |  |
| Iuwa Contral． Iron Rallway． | 8d wkJan． December． | 50,870 4,324 | 41，626 | 1，315，493 | 1,345.003 $36807$ | Union Prc．RR． |  |  |  |  |  |
| Kanaw＇RめMich | ad wkJan | 16，917 | 14.217 | 507，504 | $\begin{array}{r} 36807 \\ 406,327 \end{array}$ | Oreg．RR．d N． Oreg.Sh.Lalne |  | 3，617，732 | 3，112，395 | 3，461， | 20，939，369 |
| K．O．F．8c＇tum． | 3d wh Jan． | 121，921 | 92，5\％8 | 3，542，2s7 | 3，286，176 | Wabas | sd wkJan | 353，660 | 305，642 | 10，115，476 | 9，523，847 |
| O．Mem，\＆B1r． | 3d wh Jan． | 45，672 | 33，208 | 1，089，917 | 443.395 | W．J＇rsej\＆${ }^{\text {a ea＇e }}$ | Decernber． | 214，374 | 198，274 | 2，039．306 | 1，889，906 |
| n．U．N．W． | Dec | 30，305 | 38，346 | 208，792 | 207.607 | W．V．Con．\＆Pltt． | Septem＇er． | 95，328 | 86，51 | 256，530 |  |
| an．Cuty Bou． | 2d w 2 w |  | 81,426 9 | 2，${ }_{26513,04}$ | $1.874,519$ 261.937 | Western of Ala．． | r． | 72，554 | 66，1 | 336，297 |  |
| Lentgh \＆Hud． | Deceml |  | 2．260 | 221，049 | 249，049 | Olev．C． 880 | 3 | 52，301 | 53，187 | 1，706，037 | 1，471，905 |
| Val．RR． | December． | 2，206，140 | 2，087，39 |  |  | Or．0．a 8 |  |  |  | 3，016，422 | ，256．816 |
| h．V．Coal O | December． | 2，025，286 | 1，326，067 |  |  | Wrig | Norember． | 16．236 |  | 73，989 |  |
| Ox＇ | Oo | e471．018 23.826 | e1119349 24.621 | 145.8 |  | YazoodM |  | 635,045 7.910 | 612,101 7,166 | $\begin{array}{r} 3,083,503 \\ 42,011 \\ \hline \end{array}$ | $\begin{array}{r} 2,957,451 \\ 40,021 \\ \hline \end{array}$ |

[^2]Totals for Fiscal Year.
In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1, that being now the beginuing of the fiscal year of the great majority of the roads. There are, however, some roads that still have their own fiscal years. These with their dates are brought together in the following.

|lor

|  | Latest Gross Earnings. |  |
| :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Ourrent } \\ & \text { Sear. } \end{aligned}$ | Prcvious Year. |
| 31 | $\begin{gathered} \mathscr{\$} \\ 1,472,515 \end{gathered}$ | $\begin{gathered} \$ \\ 1,329,669 \end{gathered}$ |
| 21 | $\begin{array}{r} 437,280 \\ \hline \end{array}$ | 1,242,900 |
| こ0 | 13,927.525 | 13,707,905 |
| 31 | 26,160.659 | 20,573,027 |
| 30 | 17,6+9.802 | 16,050,200 |
| 31 | 10,342.CO1 | 10,488.816 |
| 31 | 782,752 | 326,620 |
| 30 | 911,466 | 859,150 |
| 21 | 98,542 | 108,149 |
| 31 | 180,748 | 145.644 |
| 30 | 1,624,955 | 1,460,418 |
| 31 | 384,441 | 396.393 |
| 21 | 264,047 | 247,539 |
| 31 | 2,206,440 | 2,087,394 |
| 31 | 2,025,286 | 1.826,067 |
| 31 | 7,623,768 | 7,105.657 |
| 31 | 102.728 | 83,249 |
| 21 | 962,608 | 996,239 |
| 31 | 4,410.475 | 3,80 4.419 |
| 21 | 394,500 | 396,271 |
| 12 | 161,100 | 162,:00 |
| 14 | 640,605 | 587,026 |
| 21 | 1,703,000 | 1,444,000 |
| 21 | 63,000 | 58,000 |
| 31 | 1,389,854 | 1,?65,380 |
| 31 | 7,845,448 | 7,233,448 |
| 21 | 75,357 | 74,215 |
| 30 | 1,964,360 | 2,226,015 |
| 31 | ธ5,575,912 | 72,922,712 |
| 30 | 637,633 | 613,889 |
| 21 | 421,925 | 385,931 |
| 30 | 5,308,351 | 4,902,763 |
| 31 | 1,061,062 | 1,911,162 |
| 31 | 18,995,728 | 18,104,423 |
| 21 | 90,317 | 67,801 |
| 31 | 165,089 | 154,009 |
| 30 | 558,679 | 439,341 |
| 31 | 316,207 | 324,688 |
| 30 | 52,160 | 33,898 |
| 31 | 184,846 | 130,666 |
| 31 | 266,172 | 275,247 |
| 31 | 95.671 | 80,203 |
| 21 | 635,910 | 477,302 |
| 31 | 3,4C0,458 | 3,114,158 |

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the late:t week. The table covers the third week of January and shows $8 \cdot 30$ per cent increase in the aggregate over the same week last year.


| 1901. | 1900. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
|  |  | \$ | 8 |
| 43,214 <br> 28,367 | 43,195 $\mathbf{3 6 , 4 1 0}$ | 19 | 8.043 |
| 87,210 | 87,105 | $10 \cdot 5$ |  |
| 94.993 448,000 | [804,000 | 9,679 | 56000 |
| 149,335 | 124,324 | 25,011 | 56,000 |
| ${ }_{278,733}^{1,958}$ | ${ }^{252,740}$ | +25.752 |  |
| 132,231 | 123,975 | 25,256 |  |
| 121,490 | 117,426 | 4,064 |  |
| 793,973 | 750,304 | 43,669 | 10 |
| 26.980 88.628 | 24.000 90.014 | 2,980 |  |
| 314.263 | 289,15: | $2 \mathrm{~F}, 115$ | 6 |
| 48,866 | 46,438 | 2,427 |  |
| 84,888 | 42,575 |  | 7,687 |
| 18,469 186,300 | 179,23.9 | $\cdots$ | 770 |
| 35,074 | 38,936 |  | 3,862 |
| 4,976 26,299 | 5,751 $\mathbf{2 5 , 3 6 5}$ | 934 | 175 |
| 14,580 | 8,109 | 6,471 | ....... |
| 502,558 | 533,017 | ........ | 30,459 |
| 94,798 | 93,695 | 1,103 | ........ |
| 50,870 | - 49,626 | 1,739 9,244 |  |
| 16,917 | 14,217 | 2.700 |  |
| 121,921 | 92,52¢ | 29,393 |  |
| - 577.125 | 560,830 | 12,464 16,295 |  |
| 329.473 | 314.453 | 15,020 |  |
| 141,21 59 | 140,269 48,065 | 1,949 11,155 |  |
| 71,446 | 80,259 | 11,155 | 8,813 |
| 329,916 | ${ }^{227.29}$ ¢ | 102,618 |  |
| 610,000 22,000 | 521,000 20,000 | 89,000 2,000 | -........ |
| 22,051 | 20,006 | $\begin{array}{r}2,000 \\ \\ \hline 87\end{array}$ |  |
| 303.037 | 273,021 | £0,016 |  |
| 527.709 25,064 | $\begin{array}{r}443,825 \\ \mathbf{2 5 , 8 1 4} \\ \hline\end{array}$ | 83,884 | 750 |
| 145,348 | 134,899 | 10,44,9 |  |
| 27,282 | 35,491 |  | 8,209 |
| 59,853 | 62,515 88.630 |  | 2,662 |
| 80,200 | 8.630 80,000 | 668 200 | --...... |
| 180,281 | 150,835 | 29,446 |  |
| 157,047 15,090 | 115,572 19,339 | 41,475 | 4.49 |
| 15.435 | 7,765 | 7.670 | 4,249 |
| $\begin{array}{r} 686,156 \\ 36.678 \end{array}$ | $\begin{array}{r}631,355 \\ 35,853 \\ \hline\end{array}$ | 54.801 |  |
| 235,169 | 177,285 | 57,884 |  |


| 3d week of January. | 1901. | 1900. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Foledo \& Ohlo Central... | $\stackrel{\$}{\text { 44,491 }}$ | ${ }_{45.630}$ | \$ | \$,139 |
| Toledo Peoria \& West'n. | 21,901 | 18,652 | 3.249 |  |
| T01. St. L. \& West. ....... | 50,405 | 30,389 | 20.016 |  |
| Wabash...-...-.-a-..--. | 353,660 | 303,642 | 48,018 |  |
| heeling \& Lake Erib. Olevel'd Oanton \& 80 | 52,301 | 53.187 |  | 886 |
| Vlisoonsin Central. | 91,500 | 89,790 | 1,710 |  |
| Total (63 roads) .....-- | 9,236,753 | 8,529,095 | 849,378 | 141,720 |
| Net increase : 30 p. o.i.. |  |  | 707,658 |  |

For the second week of January our final statement covers 68 roads, and shows 886 per cent increase in the aggregate over the same week last year.

| 2d week of January. | 1901. | 1900. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously rep'd (64 r'ds) | 9,038,838 | 8,304,203 | 881.501 | $\begin{gathered} \$ \\ 146,866 \end{gathered}$ |
| interoceanio (Mex.)..... | 82,100 | 74.770 | 7.330 |  |
| Mexican Railway.. | 86,400 | 85,810 | 300 |  |
| Yexican Souther | 16,700 | 14,654 | 2.046 |  |
| Texas Central | 14,473 | 7,040 | 7,433 |  |
| Total (68 roade). | 9,238,511 | 8,486,567 | 898,810 | 146,866 |
| Cetincrease 18.86 p.c.l... |  |  | 751,944 |  |

Net Earnings Monthly to Latest Dates.-The table follow. ing shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHRONICLE of January 26, 1901. The next will appear in the issue of Feb. 23, 1901.

| Roads. | Ourrent Year. $\$$ | $\begin{gathered} \text { Prings. } \\ \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ | - Net Ourrent Year. $\$$ | Prenious Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. 8o'th.aDec. July 1 to Dec. 31 | $\begin{array}{r} 201,008 \\ 1,097,866 \end{array}$ | $\begin{array}{r} 195,643 \\ 1,102,166 \end{array}$ | $\begin{array}{r} 70,823 \\ 340,205 \end{array}$ | $\begin{array}{r} 71.877 \\ 373,928 \end{array}$ |
| 4toh.T. \& B. Fe..b Dec. July 1 to Dec. 31... | $\begin{array}{r} 4,756,629 \\ 66,946,616 \end{array}$ | $4,142,266$ | $\begin{aligned} & \dagger 2,0 \varepsilon 0,905 \\ & \dagger 11011273 \end{aligned}$ | $\begin{aligned} & +1,815,070 \\ & 19,411,300 \end{aligned}$ |
| Bnff. R. \& Pittbs.b. Dec. July 1 to Dec. 31 | $\begin{array}{r} 439,911 \\ 2,935,537 \end{array}$ | $\begin{array}{r} 350,867 \\ 2,278,072 \end{array}$ | $\begin{array}{r} 166,943 \\ 1,215,910 \end{array}$ | $\begin{aligned} & 130,298 \\ & 880,036 \end{aligned}$ |
| Canadian Paoific.a.Dec. July 1 to Dec. $31 \ldots$ | 2,988,911. | $\begin{aligned} & 2,970,219 \\ & 6,541,674 \end{aligned}$ | $\begin{aligned} & 1,438,366 \\ & 6,579,657 \end{aligned}$ | $\begin{aligned} & 1,375,982 \\ & 7,207,912 \end{aligned}$ |
| Cent. of Georgia.a. Dec. July 1 to Dec. 31 | $\begin{array}{r} 634,777 \\ 3,654,419 \end{array}$ | $\begin{array}{r} 563,296 \\ 3,167,407 \end{array}$ | 1,280,635 | $\begin{array}{r} 177,107 \\ 1,101,777 \end{array}$ |
| 'Mesap, \& Ohio.a.. Dec. July 1 to Dec. $31 . .$. | $1,327,130$ $7,956,965$ | 1,290,151 | 501,432 $3,091.903$ | 602,105 $2,418,741$ |
| Oheago \& Alton.a.Dec. July 1 to Dec. $31 . .$. | $\begin{array}{r} 766,488 \\ 4,738,590 \end{array}$ | $\begin{array}{r} 711,241 \\ 3,967,665 \end{array}$ | $\begin{array}{r} 300,433 \\ 1,650,313 \end{array}$ | $\begin{array}{r} 501,060 \\ 1,645,859 \end{array}$ |
| Oh10. Burl. \& Quin.bDec. July 1 to Dec. $31 \ldots$ | $\begin{array}{r} 4,110,375 \\ .26,465,417 \end{array}$ | $3,772,933$ | 1,472,305 | $\begin{array}{r} 1,538,295 \\ 10,577,378 \end{array}$ |
| Onic. M. \& 8t. P. a. . Dec. July 1 to Dec. $31 . .$. | 3,782,933 | 2,595,398 | $\begin{aligned} & 1,484,921 \\ & 8,415,510 \end{aligned}$ | $\begin{aligned} & 1,422,470 \\ & 8,168,052 \end{aligned}$ |
| Cin. N. O. \& T. P.a.Dec. July 1 to Dec. 31 ... | $\begin{array}{r} 412,369 \\ 2,467,552 \end{array}$ | $\begin{array}{r} 436,287 \\ 2,605,274 \end{array}$ | $\begin{array}{r} 100,215 \\ 654,480 \end{array}$ | $\begin{aligned} & 101,411 \\ & 805,247 \end{aligned}$ |
| Olev.Lor. \& Wheel.aDec. July 1 to Dec. 31.... | $\begin{array}{r} 141,217 \\ 1,019,246 \end{array}$ | $\begin{array}{r} 163,280 \\ 1,003,112 \end{array}$ | 39,234 276,003 | $\begin{array}{r} 29,142 \\ 245,197 \end{array}$ |
| Denver \& Southw.bNor. <br> Jan. 1 to Nov. 30 .. | $\begin{array}{r} 212,528 \\ 2,271,392 \end{array}$ | $\begin{array}{r} 219,161 \\ 1,961,205 \end{array}$ | $\begin{aligned} & 100,530 \\ & 995,577 \end{aligned}$ | $\begin{aligned} & 106,733 \\ & 943,267 \end{aligned}$ |
| Glla Val.Globe\& No. Dec. Jan. 1 to Dec. 31.... | $\begin{array}{r} 35,598 \\ 384,441 \end{array}$ | $\begin{array}{r} 30,798 \\ \mathbf{3 9 6 , 3 9 3} \end{array}$ | 20,019 215,991 | $\begin{array}{r} 18,847 \\ 257,362 \end{array}$ |
| Eooking Valley.a..Dec. July 1 to Dec. $31 . .$. | $\begin{array}{r} 398,883 \\ 2,433,786 \end{array}$ | 367,465 $2,143,040$ | 160,395 $1,015,444$ | $\begin{aligned} & 147,037 \\ & 881,267 \end{aligned}$ |
| Honst. \& Tex. Dent.Dec. July 1 to Dec. 31.... | $\begin{array}{r} 529,041 \\ 2,799,571 \end{array}$ | $\begin{array}{r} 378,327 \\ 2,293,275 \end{array}$ | $\begin{array}{r} 266,397 \\ 1,396,862 \end{array}$ | $\begin{aligned} & 137,393 \\ & 856,623 \end{aligned}$ |
| Indiana Ill. \& Ia.b.Dec. July 1 to Dec. 31... | $\begin{aligned} & 114.056 \\ & 624,648 \end{aligned}$ | $\begin{array}{r} 94,935 \\ 532,393 \end{array}$ | $\begin{array}{r} 40,713 \\ 226,300 \end{array}$ | $\begin{array}{r} 33,512 \\ 158,395 \end{array}$ |
| Ranawha \& Mich.a.Dec. July 1 to Dec. 31.... | $\begin{array}{r} 76,496 \\ 458,131 \end{array}$ | $\begin{array}{r} 55,636 \\ 362,774 \end{array}$ | $\begin{aligned} & 13,754 \\ & 85,237 \end{aligned}$ | $\begin{aligned} & 12,461 \\ & 74,074 \end{aligned}$ |
| Cehigh Val. Rr.a.. Dec. | 2,206,440 | 2,037,394 | 444.504 | 407,958 |
| Lohigh V.Coal Co.a.Dec. | 2,025,286 | 1,826,067 | del.37,044 | 16,209 |
| Loulsp. \& Naghv.t.Dec. July 1 to Dec. 31.... | $\begin{gathered} 2,504,642 \\ .1,335,415 \end{gathered}$ | $2,365,997$ $4,127,419$ | 969,914 $5,195,267$ | $\begin{array}{r} 825,177 \\ 4,923,289 \end{array}$ |
| Minn. Gen. Eiec Co.Dec. Jan. 1 to Dec. $31 \ldots$ | $\begin{array}{r} 40,087 \\ 327,270 \end{array}$ | $\begin{array}{r} 35,658 \\ 284,034 \end{array}$ | $\begin{array}{r} 21,372 \\ 166,755 \end{array}$ | $\begin{array}{r} 19,460 \\ 151,453 \end{array}$ |
| Minn. \& 8t. Louls.a.Dec. July 1 to Dec. 31.... | $\begin{array}{r} 273,463 \\ 1,655,267 \end{array}$ | $\begin{array}{r} 222,744 \\ 1,547,411 \end{array}$ | $\begin{aligned} & 109.686 \\ & 719,752 \end{aligned}$ | $\begin{array}{r} 89,629 \\ 671,001 \end{array}$ |
| N. Y. Ont. \& West.aDec. July 1 to Dec. $31 . .$. | $\begin{array}{r} 450,840 \\ 2,551,082 \end{array}$ | $\begin{array}{r} 411,810 \\ 2,678,414 \end{array}$ | $\begin{aligned} & 142,873 \\ & 805,229 \end{aligned}$ | $\begin{aligned} & 150,073 \\ & 913,435 \end{aligned}$ |
| Norfolk \& West'n.a.Dec. July 1 to Dec. 31.... | $\begin{array}{r} 1,365,929 \\ 8,010,983 \end{array}$ | $\begin{aligned} & 1.137,772 \\ & 6,936,395 \end{aligned}$ | $\begin{array}{r} 601,458 \\ 3,308,248 \end{array}$ | $\begin{array}{r} 505,384 \\ 2,786,704 \end{array}$ |
| aorthern Central.b Dec. Jan. 1 to Dec. 31.... | $\begin{array}{r} 756,840 \\ .7,845,448 \end{array}$ | ¢64,740 $\mathbf{7 , 2 3 3 , 4 4 8}$ | 2,340,498 | $\begin{array}{r} 179,498 \\ 1,950,737 \end{array}$ |
| Pennsylvanie- |  |  |  |  |
| Lines directly operated |  |  |  |  |
| East of Pitts.\&E.Dec. 7,816,904 6,617,704 2,921,697 2,037,197 <br> Jan. 1 to Dec. $31 \ldots . .85,575,912$ 72,922,712 29,302,562 22,144,462 |  |  |  |  |
| West of Pitts. \&E.Dec. Jan. 1 to Dec. 31... | $\begin{aligned} & \text { Deo. }{ }^{2} \\ & \text { Ino.3,08 } \end{aligned}$ | $\begin{aligned} & 28,500 \\ & 34,800 \end{aligned}$ | Deo. ${ }^{\text {lne. }}$ | $\begin{aligned} & 260.700 \\ & 349,400 \end{aligned}$ |
| Peorla\& East'n.a... Dec. Juls 1 to Dec. 31 | 230,662 $1,205,695$ | 203,019 $1,158,167$ | 99,539 394,327 | 78,897 360,03 |
| Pere marquette.a Dec. | 718,490 | 627,732 | 169,992 | 140,737 |
| Jan. 1 to Dec. 31... | 8,273,852 | 7,368.794 | 1,965.424 | 1,700,973 |
| 11.Wılm. \& Bult.bDec. | 996,603 | 927,203 | 316.250 | 262,250 |
| Jan. 1 to Dec. 31... | .11,374,049 | 10,638,449 | 3,782,021 | 3,503,821 |
| Pitts. C. C. \& St.L.a. Dec. | 1,704,292 | 1,714,556 | 358,396 | 565,659 |
| Jan. 1 to Dcc. 31. | 18,995,728 | 18,104,423 | 4,929,193 | 5,043,189 |
| Reading Compant- |  |  |  |  |
| Hh1la. \& Rean'g.b.Dec. July 1 to Dec. $31 . .$. | 2,552,424 | $2,365,428$ $13,741,777$ | 909,719 $4,746,000$ | $\begin{array}{r} 899,960 \\ \mathbf{5 , 3 7 5 , 1 7 0} \end{array}$ |
| Coal \& Iron Co.b.Dec.July 1 to De0. $31 . .$. | 3,096,053 | 2,568,970 | 409,411 | 252,436 |
|  | .13,922,397 | 16,656,933 | 985,697 | 1,515,132 |
| Total both Co.'s.bDec. July 1 to Deg. $31 . .$. | 5,648,477 $.27,898,998$ | 4,934,398 $\mathbf{3 0 , 3 9 8 , 7 1 0}$ | $1,319,130$ $5,731,697$ | $1,152,396$ $6,890,302$ |


| Roads. | Gross Ourrent Year. 8 | Previous Year. $\$$ | - |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ourrent Year. $\$$ | revious <br> Year. <br> 8 |
| Reading Company - |  |  |  |  |
| Reading Co.b..... |  |  |  |  |
| July 1 to Doo. |  |  |  |  |
| otal all Comp's.bD |  |  | 1,342,215 | 1,168,148 |
| July 1 to |  |  | 5,870,626 | 7,010 |
| - Grande South . b D |  |  | 25,220 |  |
| July 1 to Dcc | 295 | 276 | 139,434 |  |
| Grande West. b. D | 366,062 | 355,351 | 113,698 | 2 |
| July 1 to | 2,549,978 | 2,261,352 | 794,630 |  |
| Louls \& 8an Fr.b.D | 910,922 | 676,327 | 402,543 | 279,077 |
| July 1 to Dec. | 5,198,417 | 4,154,45 | 2,408,115 | ,802,534 |
| Ant.\&Aran.P.bD |  |  |  |  |
| July 1 to D |  |  |  |  |
| uthern Pacitic.b. Dc | 8,167,686 | 5,341,68 | 2,359,70 | 1,707.566 |
| July 1 to Dcc. $31 . \ldots .35,992,841$ 33,499,058 13,880,232 12,942,579 |  |  |  |  |
| July 1 to Dec. $31 . . .17,082,75916,042,824$ 5,672,756 $5,434,480$ |  |  |  |  |
|  |  |  |  |  |  |  |
| Toledo \& O. Cent.a. De | 207,811 | 203,672 | 49,586 |  |
| July 1 to Dec. | 1,306.065 | 1,144,607 | 341,655 | 378,593 |
|  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wabash.b.... ....... Dcc. July 1 to Dcc. 31.... | 1,536,238 | 1,430,459 | 388,394 | 388,856 |
|  | 9,103,815 | 8,649,096 | 2,666.835 | , |
| W. Jersey de Bensh.bDec. Jan. 1 to Dcc. 31 | 214,374 | 198,274 | 19,311 | 9,211 |
|  | 8,490,358 | 3,114,158 | 烺 934,416 | 872,416 |
| Wisconsin Central bodec. | 412,292 | 395,938 | 142,348 | 132,008 |
| July 1 to Dec. 31.... | 2,744,422 | 3,037,357 | 1,008,825 | 1,262,937 |

a Net barnings heregiven are after deduoting taxes.
b Net barnings here given are before deducting taxes.
Hor December, 1900, taxes and rentais amounted to $\$ 187,336$, against $\$ 191,291$, after deducting which net for December, 1900, was taxes and rentais were $\$ 1,004,200$, against $\$ 972,482$ in 1899 , after deduotivg which the surplus was $\$ 10,007,073$ this Jear, against
Interest Charges and Surplus_-The following roads, in addition to their gross and net earnings given in the fore going, also report charges for interest, \&o., with the surplus above or deficit below those charges,

| Roads. | -Int., ren Ourrent Year. ${ }^{8}$ |  | Bat. of N Ourrent Year. | EBarn's.- <br> Previous Year. |
| :---: | :---: | :---: | :---: | :---: |
| Ohio. Burl.\& Quinoy Deo. July 1 to Doc 31 | 825,000 4950000 | 815.818 | 647,305 | 722,477 |
| Clev.Lor'n \& Wheel.Dec. | 4,950,000 $\mathbf{2 8 , 1 1 6}$ | 4,894,910 22,500 | 5,339,088 11,118 |  |
| July 1 to Doc. 31 | 168,700 | 133,000 | 107,803 | 10,197 |
| cking Valley..... Dec. | 127,153 | 110,565 | *362,114 | *174,113 |
| July 1 to Dec. 31.... | 489,090 | 447,505 | -864,523 | *571,403 |
| Ind. Ill. \& Iowa..... Doc. | 20,023 | 18,646 | 20,690 | 14,866 |
| Kanawha \& Mioh... Dec. | 10.664 | 8,351 | *3,657 | *4,677 |
| July 1 to Dec. 31.... | 83,978 | 52,290 | -24,659 | -25,18. |
| Nortolk \& West.....Dec. | 185,871 | 190,488 | 415,587 | 314.896 |
| July 1 to Dec. $31 \ldots$. | 1,115,563 | 1,143,248 | 2,192,685 | 1,643,456 |
| Peorla \& Eastern... Dec. | 33,750 | 36,250 | 65,789 | 42,647 |
| July 1 to Dec. 31.... | 202,500 | 217,500 | 191,827 | 142,533 |
| Pere Marquette.... Dec. | 112,799 | 98,653 | 57,193 | 42,084 |
| Jan. 1 to Dce. 31.... | 1,325,611 | 1,289,420 | 639,813 | 411,553 |
| ts. C. U. \& Bt. L.. Dec. | 96,302 | 607,233 | 262,094 | def.41,574 |
| Jan. 1 to Dec. 31 | 8,521,501 | 8,674,763 | 1,407,692 | 1,968,426 |
| Reading- |  |  |  |  |
| All oorapanies... Dec. | 787,000 | 762,545 | 855,215 | 405,603 |
| July 1 to Dec. ${ }^{\text {s }} 1 . .$. | 4,722,000 | 4,575,272 | 1,148,626 | 2,435,058 |
| lo Grande South.. Dec. | 17,783 | 17,783 | 7,437 | 4,374 |
| July 1 to Dcc. 31.... | 107,775 | 107,683 | 31,659 | 30,476 |
| ledu \& Ohio Cen.. Dco. | 35,058 | 39.991 | +14,806 | *28,353 |
| July 1 to Dec. 31.... | 205,861 | 206,445 | -136,788 | *181,332 |
| .Wisconein Central.. Dec. | 134,044 | 128,240 | *10,244 | *6,973 |
| July 1 to Dec. 31.. | 808,932 | 778,775 | *208,497 | *494,339 |

After allowing for other income recelved.
Northern Pacific.-We give below the gross and net earnings, etc., of the Northern Pacific for December and the six months to December 31.

| Groes earnings........... | $\underset{\$}{1899 .}$ | $\begin{aligned} & -J u l y \\ & { }^{-1900 .} 1 \\ & \hline \end{aligned}$ | $\begin{aligned} & e c .31 . \\ & 1899 . \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | 2,200,81 | 7,313,30 | 64 |
| Operatling expense日....... 1,163,875 | 1,018,020 | 8,240,800 | 7,235,473 |
| Net earninge........... 1,376,617 | 1,182,797 | 9,072,502 | 691 |
| Taxes,rentals,bet'm'ta, \&0. 245,389 | 174 | 1,456,189 | 1,592,461 |
| Net operating income. 1,131,228 | 1,008,577 | 7,616,313 | 7,771,230 |
| Miscella eous income, not |  |  |  |
| Inoluding land saleo...... 110,483 Net income- | 103,747 | 433,739 | 298,242 |
| Main systrin.............. 1,241,711 | 1,112,324 | 8,050,052 | 8,069,472 |
| Proprietary linee........... 25,344 | 19,551 | 171,113 | 167,845 |

*The operatione of the 8t. Paul \& Duluth are inciluded in 1900.

## STREET RAILWAYS AND TRACTION COMPANIES.

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

STREET RAILWAYB AND TRACTION COMPANIES

| Gross |
| :---: |
| EARNTNGB. |



 Ohlacano \& M11. Elec... Oin. Newp. Cov.... Oleveland Electrio.) Cleve. Palnot d E...
Oolambne (O.) RY Consol. Trao. (PItts.) Dart. \& Whport 8 t.Ry
Denver Clty Tram... Det. Roch. Ro.\& L.O. Detrolt United.......
Duluth-8up. Traot. Duluth st. Ry... Gal Ieston City......
GarrlibburgTraction. BarrisbargTraction. Ion\&F'kfort El. Ry.
Internat' Traction[nternat'l TractionJohnstown Pase. Ry. Kingston City Ry... Lonligh Traction.... London 8t. Ry. (Can. Lorajn 8t. Railway. Mases. Eleo. Co.' B .... Metro. (Elev.) Chicago Montreal 8treet Ry.. Muscatine 8t. Ry... Newbarg 8t. Ry.... Now Castie Traotlon. Norfolk Ry. \& Light NorthernOhioTract. Ogdensbarg Bt. Ky..
Ofean 8t. Ry........̈
Omaha \& Coun. Binfi
Ry. \& Bridge....... Philadelphia Oomp'y Pottsv'e Union Trac.
Rallwaye Co. Generai Rallwaye Co.General
Richmond Traotion Sacramento Electric Gas \& By............
8oranton Railway geattle Eleatrio Co.. Sonthern Ohio Traot. Staten Island Eleo. Terre Haute Eleo.Co. Twin City Rap......... Trin Cits Rap. Tran.
Unlon (N. Bedford).. United P. \& Transp. Onited Albany City Onited Tract. (Pitts.)
Onited Tract. (Prov.) Wilted Tract. (Prov.) Whim. \&N.CastleEleo. December. 202,133 176,115 2,360,756 $2,020,560$

*Figares from May 1 oover Soranton Rallway, foranton \& Pittston,
8oranton \& Oarbondale and Carbondale Raillway. 8oranton \& Oarbondale and Carbondale Rallway.
tDecrease for November due to loss by fire of power station and nearly all of company's cars.
§These are results for propertles owned.

+ Strike in December, 1900; road completely tied up for several days
Street Rallway Net Earningg.-The following table gives the returns of STREET railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that 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 latest statement of this kind will be found in the Chronicle of January 26, 1901. The next will appear in the issue of February 23, 1901.

| Roads. | -Gross Ea Ourrent Year. $\$$ | arnsngs.- <br> Previous Year. $\$$ | -Net E Ourrent rear | rnings. <br> Previosas <br> rear. |
| :---: | :---: | :---: | :---: | :---: |
| Internat'l Tr. (Buff.) Dec. | 246,774 | 223,333 | 109,7¢2 | 101,469 |
| Oct. 1 to Dec. 31.... | 714,860 | 629,772 | 332,816 |  |
| July 1 to Dec. 31.... | 1,476,058 | 1,324.143 | 745,2t8 | 659,088 |
| Newbarg Electrio. Dec. | 6,799 | 6,450 | 2.497 | 2,431 |
| Jan. 1 to Dec. $31 .$. | 97,361 | 89,030 | 44,374 | 32,118 |
| July 1 to Dec. 31. | 56,553 | 52,617 | 28,975 | 26,991 |
| Pottoville Un. Trac. Jan 1 to Deo. 31.... | 142,466 | 128,983 | 64,979 | 57,917 |
| 8acramento Electric Gas |  |  |  |  |
| \& Reilway Co ... Doc. | 32,826 | 31,469 | 17.307 | 18,040 |
| Jan. 1 to Dce. 31.. | 373,625 | 330,404 | $201, \% 38$ |  |
| Feb. 1 to Dec. 31.. | 344,864 | 305,059 | 156,803 | 160,357 |
| Shm. N. Cast'e Eleo. |  |  |  |  |
| Jan. 1 to Dco. 31. | 54,902 | ........ | 27,733 |  |

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


## ANNUAL REPORTS.

Index - The index to reports published during the last half of 1900 can be found by referring to the general index in Chronicte of Dec. 20, where all references to annual reports are designated by heavy type.

## Delaware \& Hudson Company.

'Preliminary statement for the year ending Dec. 31, 1900.) The preliminary report for the year ended Dec. 31 shows:

|  | $190 .$ | $1890 .$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Recelpts from coa | 7,351,113 | 7,617,840 | 7,207,345 | 7,709,441 |
| Receipts from RR | 1,485,188 | 11,011,126 | 9,907,357 | 0,061,167 |
|  | 551,432 | 152,288 | 607,189 | 589,442 |
|  |  |  | 17,721,892 |  |
| Operatin | 8,470 | 13,210,833 | 12,927,596 | 13,293,288 |
|  | 6,129,264 | 5,870,421 |  |  |
| erest | 2,941,872 | 2,879,57 | ,923,47 | 2,925,341 |
|  | ,187,392 | 2,990,846 | 1,870,819 | 2,141,421 |
|  | 1,750,000 | 1,750,000 | 1,750,000 | 1,750,000 |
| Surplue. | 1,437,592 | 1,240,84 | 120,819 | s91, |

The earnings on the capital stock in 1900 equaled 916 per cent, against 854 per cent in 1899.-V. 72, p. 86, 44.

## Chicago City Rallway.

(Report for year ending Dec. 31, 1900.)
The number of passengers carried and miles rua are:


Allilnes ........110,843,202 103,253,300 95,992,11t 29,232,360 26,371,100
The following table shows the earnings, expenses, etc., for each of the last four years:

$$
\text { 1900. 1899. } 1898 .
$$

 $\begin{array}{lcccc}\text { Op. expenfes \& taxes } & 3,655,002 & \mathbf{3 , 3 2 5 , 6 7 7} & 2,926,490 & 2,908,982 \\ \text { P. c. op. ex. to earn.. } & (65 \cdot 94) & (64.02) & (60 \cdot 55) & (60 \cdot 84)\end{array}$
Net earninge..... $\overline{\$ 1,88} \overline{207,178} \overline{\$ 1,868,762} \overline{\$ 1,906,316} \overline{\$ 1,907,534}$
 Balance for year. $\$ 105,301$
-V .72, p. 136.

## Lake Street Elevated Railroad.

(Report for year ending Dec. 31, 1900.)
At the annual meeting on Jan. 9 Mr . Chas. T, Yerkes said: We are abont out of our troubles. Tbe reorganization which was atiempted was not. until now, suoaessiul because of the fact that one large bondho der [Mr. Zelpler] would not oome into the plan. We lave been tighting this matter for three years, and are at last out of Further, we foudd that giving 60 per cent of debentures was too large a proportion; for the money neoessary to be spent in the maintenance of the property caused a large floating debt, owing to the inabilout of earnings. We are now able to fund this floating debt through plane ln hand.
I estimate we shall save about $\$ 30,000$ this vear in the oost op power. We have an arrangement with the civero \& Harlem which oertain improvements were to be barne prorata. The e improvements have been made to the power-houses, and whereas our electrla ourrent oost us of 1 cert. But this year we expect to get power for 1 cent. part of our agreement in securing electrio current was to pay 10 p 0 above the cost of production. We have reduct this chargeto 6 p . $\mathrm{o}_{\text {. }} \mathrm{o}_{0}$ These arrangements, together with the release of the stock, will put us in a position to be ready for any proposition which the syndicate of L.
Earnings, expenses and charges have been as follows :

|  | $\begin{aligned} & 18: 9.9 \\ & 37,266 \end{aligned}$ | $\begin{array}{r} 18 \div 8 . \\ 33!946 \end{array}$ | $18$ |
| :---: | :---: | :---: | :---: |
| Gross earnlngs..............\$757,955 | \$697,513 | \$633,403 | \$5-9,961 |
| Operating expenses......... 378,6 | 331,553 | 324,947 | 22 |
| Net revenue................. $\$ 379,294$ | \$365,960 | \$308,456 | \$250,837 |
| Taxes........................ $\$ 13,650$ | \$13,743 | \$13,849 |  |
| 224 | 223,655 | 221.677 | 227,605 |
| Miecelianeous interest....... 37,757 | 37,745 | 37,667 | 29,874 |
| Loop and other rentale...... 99,065 | 87,177 | 61,954 | 15,707 |
| To | 62,320 | 35,1 | 291,7 |

## Defloit for sear <br> $\qquad$ ur. $\$ 1,752$

""Extraordinary" expenses in 1897, $\$ 31 ; 880$, making defloit for
See also item on page 137.-V. 72, p. 87.

## American Steel \& Wire Co.

(Statement for year ended Dec. 31, 1900.)
In connection with the action on the dividends, mentioned on page 243 , the exfcutive committee, late Tuesday, issued the following statement addressed to the stockbolders
"Much to the disappointment of all, the volume of business in the first quarter of the year proved to be only one. hali what was anticipated, and the result was an accumulation of stock so heavy that in April it was found necessary to very largely reduce our prices and close for a time several of our mills, that cur accumulated stocks might be worked off. As our company was then a large buyer of both pig iron and billets, we recessarily had on hand and under contract a very large tonrage upon which the company was obliged to stand a large shrinkage in values when the price of Bessemer pig and of steel billets declined fully 50 per cent.
"Fortunately the volume of business for the last six months gradually increased, and we have been able to work off this overstock, and we onter the new year with all old stocks cleared away and our order bonks well filled with business at very satisfactory prices. The outlook for the coming year is certainly favorable, and as prices are now upon a normal level we have no reason to fear a repstition of last year's experiences. We are now producing nearly all of our own requirements in pig iron and billets, and so are no longer subject to flucluations in the prices of our raw materials.

- Our net profits for the year ending Dec. 31, 1900, were $\$ 7,002,129$, after marking off for depreciation $\$ 1,00,(00$ and exp\&nding large sums in maintenance and improrements, and marking down all inventories as required by the market price of Dec. 31, 1900. While this amount is considerably less than our earnings for the year ending Dec. 31, 1899, we are inclined to believe that when the changed conditions of the market are taken into consideration, our stockholders will feel well satilfied with the results shown
"As the company is now the owner of.iron ore mines on Lake Superior, it was deemed necessary by the board of directors that we also become independent of possible freight combinations in transporting ore to our furnaces, and, looking to this end, the directors bave negotiated for the purchase from the American Steamship Co. of twelve large steel boats of a capacity sufficient to carry practically all of the ore used by this company. This purchase was made by the guaranty on the part of the American Steel \& Wire Co. of 20 -year 5 per cent sinking fund bonds to the amount of $\$ 5,63), 000$ (this being the entire parchase price), secured by a mortgage on the boats purchased. Based upon the average lake freight rates for the past ten years, we predict that this fleet of twelve steamers will earn annually at least sufficient to pay the interest upon the bonds and provide for a sinking fund sufficieut to retire all of these bonds before maturity, thus leaving the American Steel \& Wire Co. the owner of the entire fleet, free from encumbrance, and without the investment of one dollar.
"Since the organization of the company there has been expended in the purchase of new property and in construction of new works the sum of $\$ 13,440,716$.'
The results for the year ended Dec. 31 compares with the year previons as follows :
Profit for Jear...
Profit for jear.............
D6prociatlon, eto.........
Balanoe for divldend.
Dlvidend of 7 per cent on $\$ 8,002,129$
$1,000,000$
\$13,36.2,530 $\$ 7,002,129$ Dividend on


## Balanoe.

$. \$ 4,202,129$
$\$ 12,162530$
$2,800,000$
$-3.500,000$
$\$ 4,202129 \quad \$ 5,862,530$
$\mathbf{x}$ The $7 \%$ ( $\$ 3,500,000$ ) pald on the common stack from the profte 1,1899 was disiributed 134 per oent quarcerly, Alpril 1, 1900 , to Jan. in 190 , both inclusive, having been deolared on Feb. h, March meeting of the hoard, as stated on a subsequent page.
The profit and loss account for the year 1900 is as below: Balance Dec. 31, 1899
. $\$ 10,062,530$
Add protit for year ended Deo. $31,1900, \$ 2,002,129$
less depreciation, $\$ 1,000,000 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .002,129$
$\$ 17,064,659$
Deduct dividends paid-
5,425.000
$\$ 11,639,659$
z This inoludes three quarterly dividends of $13, p$. o. each pald April, 1900, to Oot., 1900 , inclusive, from the 7 per sent declaren on ilie oommon stook a year aqo, the fourth distribution having been made in Jan., i901, or since the close of the year.
balance sheet of dec. 31.
Assels-
Real estate, plant, eto.......................
Investmente aud advanoes to sab. cos....
$\begin{array}{ll}1900 . & 18 \subset 9 .\end{array}$
Bills receivable.
Inventories.
$5,664,141$
Cash..
2,220.658
Tiablal
$\$ 109,938,262$ $9.624,513$
$\$ 10,000,000$
50,000,000
Accounts payabie
2,200,000
4,064.475
8.247,220
$10,295,294$

## \$106,161,948

$\$ 10,000,000$
t $0,000,000$
Drepreciation, ba
Profit and loss.
11,639,659
$1.200,000$
Total.
$. \$ 109,938,262 \$ 106,161,948$

## GENERAL INVESTMENT NEWS. <br> RAILROADS. INCLUDING STREET ROADS.

Brooklyn Rapid Tranait Co.-Guaranteed Bonds Offered -The Guaranty Trust Co. of New Yurk and Harvey Fink \& Sons offer at $971 / 2$ and interest, and recommend to investors, $\$ 9,500,000$ Nassau Electric RR. Co. consolidated mortgage 4 per cent gold bonds due Jan. 1, 1951, principal and interest guaranteed by the Brooklyn Heights RR. Co., through which the Brooklyn Rapid Transit Co. controls the properties of the Nassau Electric. The announcement is accom panied by a letter to the bankers from C. L. Rossiter, President of the Nassau Electric RR. Co. and of the Bruoklyn Rapid Transit Co., containing exhaustive information regard iog the property. In April, i899, all the railroad properties and franchises of the Nrssau Electric RR. Co. were leased to the Brooklyn Heights RR. Co. for 999 years, which company
owns all of the common and preferred stock of the Nassau Electric RR. Co.. excepting $\$ 48,000$ par value. For the year ending Dec. 31, 1900, it is estimated that the Nassau system contributed at least $\$ 935,000$ to the net earnings of the Brooklyn Rapid Traneit Co., which were $\$ 4,333,963$. See advertisement on page $x$.
The bonds offiered are part of an issue of $\$ 15,000,000$, of which $\$ 4,525,000$ are, by the terms of the mortgag $\theta$, reserved to retire underlying bonds. Subject only to these anderlying bonds, the consolidated mortgage, it is stated, is an absolure lien apon the 123.21 miles of lines owned by the Nassau Company, and by the terms of a supplemental agreement upon the stock nf the Coney Island \& (Gravesend Railway Co. and the Sea Beach Railway Co., wbose lines, aggregating 2017 miler, will become directly subject to the mortgage as soon as the formality of merger bas been perfected.
Earnings.-The earnings of the system for the year ending Dec. 31 were:

Buffalo Rochester \& Pittsburg Ry.-Quarterly.-Earnings for the quarter and the six months ending Dec. 31 were:

| mo | Oss | Nel | Other | Interest. | Batance |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| 00 | \$1.158,010 | \$590,422 | \$6,2 | \$346,627 | \$250,550 |
|  | 1,184,578 | 467,091 | 5,41 | 265,659 | 20 |
| 19 | 2,920,280 | 1,200,654 | 15,257 |  |  |
|  | 2,268,204 | 870,169 | 9,866 | 512,139 | 367 |

Central RR, of New Jersey.-Stock Security for Bonds.See Reading Company below.-V. 72, p. 136, 86 .
Chicago \& Alton Ry.-Called Bonds.-Twelve Mississippi River Bridge bonds, viz., Nos. 23, 60, 114, 181, 231, 339, 362. $404,462,506,651$ and 655 , have been drawn by lot, and will be paid April 1 at the office of the Chicago \& Alton Ry. Co., No. 120 Broadway.-V. 71, p. 1166.
Chicago Indianapolis \& Louisville Ry.-Advance in Price of Stcck. - The price of the company's shares has experienced a considerable advance during the week. The rumor, however, that the Southern Ry. Co. is to take over the property is officially denied.-V. 71, p. 1119.
Chicago Milwankee \& St. Paul Ry.-New Director-Negotiations Reported in Abeyance.-On Thursday J. Ogden Armour was elected a director to succeed his father, the late Philip D. Armour. President J. J. Hill of the Great Northern Ry., who it was thought might be chosen to fill the vacancy, left New York for St. Paul on Jan. 29. The common report is that the plan for acquiring control of the Chicago Milwankee \& St. Paul in the joint interest of the Great Northern and Northern Pacific is cff, at least for the present, owing to the inability to agree on a basis for carrying out the deal. It is understood that J. Pitrpont Morgan met members of the executive committee of the St. Paul at the company's office on Mondar and made a tentative proposition, which was declined.-V. 72, p. 186, 136.
Chicago \& North Western Ry.-Called Bonds.-Sinking fund bonds of 1879 in amounts equivalent to $\$ 62,000$ of the 6 s and $\$ 73,000$ of the 5 s have been drawn for redemption and will be paid at the Farmers' Loan \& Trust Co., trustee, at 105 and accrued interest to Feb. 1, 19j1. See advertisement on a preceding page.
Reiults for Calendar Year 1900.-See editorial article on page 211.-V. 72, p. 86.
Chicago Terminal Transfer RR.-Change of Control. Kahn, Loeb \& Co. confirm the statement that E. H. Harriman has purchased the large holdings of the Geiman interests in this property. The price paid was 33 for the preferred and 12 for the common stock. It is payable one-third in cash and the balance in 4 per cent notes, due in two sears, but $r \in d \in e m$ able at any time before maturity at the option of Kuhn, Loeb \& Co. Thie parchase places Mr. Harriman and his associates in control of the company. It is generally supposed that the concentration of terminal facilities in Chicago will naturally follow in the interest ol the several roads with which there parties are identified.-V. 71, p. 751.

Cincinnati Jackson \& Mackinaw Ry.-Sale PostponedThe sale of securities for the acconnt of the reorganization committee, which was to have been held Jan. 30, was again postponed one week because of the temporary injnnction obtained by a dissenting stockholder. The more important opposition which adjourned the first appointed sale has been withdrawn.-See V. 72, p. 86.
Clncinnati Newport \& Covington Ry.-Dividend Increased. -The company's quarterly dividend, paid Feb. 1 to bolders of record that date, was increased to three-quarters per cent, one half per cent having been paid quarterly in -00.-V. 69, p. 645.
Cincinnati Portsmonth \& Virginia RR.-New President. - Samuel Hont has resigned as President, and Henry Fink. of the Norfolk \& W $\epsilon$ stern Road, has been chosen to succeed him.-V. T2, p. 136.

Conestoga Traction Co. of Lancaster, Pa. - Pending Amal-gamation.-An Associated Press dispatch from Luncaster, Pa., states "on authority" that William B. Given of Colombia and Samnel R. Shipley of Philadelphia, who are at the head of the Conestoga Traction Co., have become owners of anch more than a majority of the stock of that company,
called the Lancaster County Light \& Power Co. The lastnamed concern, it is understood, will arqnire the Lancas ter Gas Light \& Futl Co, and the Edison Electric Light Co, and operate their plants in close relations with the siruet rail way system. The Conestoga Traction Co. opfrates r.j miles of trolley track, and its earnings for the year endfd Nov. 30, 19r.0, were $\$ 241,000$, contrasting with $\$ 224,108$ in $1 \& 9893 ;$ net, $\$ 121, C 00$, against $\$ 101,350$. The stock and bonds of the trac tion company and its controlled lines, we are informed, will remain outstanding.-V. 69, p. 1063.

Delaware \& Hndson Co.-Status of Canal.-We learn that, contrary to current report, this company'e canal, scld in June, 189), was included in the transfer of the Pennsylvania Coal Co. to the Erie, with the exception of a few miles at the Hudson River end, which is owned by S. D. Coykendall, and used in connection with his cement business.

Report. -The preliminary statement for 1900 is given on page 240.-V. 72, p. 86, 44.

Detroit \& Chicago Traction Co.-Incornorated.-This company filed articles of incorporation in Michigan with $\$ 4$, 00,000 autborized capital \&tock to construct an electric railroad from Detroit to Chicago. Incorporators:
P. H. Flynn, John MoCarty and F. C. Cocheu, of New York; Isaac W. Maolay, of Yonkers, N. Y.; Georke J. Carr, of Montclalr, N. J.; W.
A. Boland, of Grass Lake, Mich., and W. A. Foote, of Jackson, Mich.

Detroit United Railway.-First $D$ vidend. -The company has declared a quarterly dividend of 1 per cent, payable March 1 to stock of record Feb. 15.-V. 72, p. 183, 136.

Franchise Tax Law.-Report of Tax Commission.-The Tax Commission of this State on Taesday submitted its annual report to the State Leegislatare. The report says in part
Under the first year's operation of the speolal franobise tax law, 4,751 valuations were made, aggregating a total of $\$ 266,262,759$, an
lncrease of $\$ 170,140,857$ over the assessment of the same pripertles by local assessors the year prior. rhere have been ferved upon thlo department 278 writs of certiorari, involving 527 valuations. The buly of these wilts has been served for the conservati in of such cases to be aotually contested. BY many corporations, notably the Standard Oll, thls law is accepted without demur, and taxes upon valuarlons found have besn pald.
We are proceeding in the contldent bellef that the courts will sustaln the law. A year's practical working has disclosed some changes Which ean be made in the special franchise law to its hetterment in execution. The principle has thoroughly approved itself.

The soggestion sometimes advatioed that the epecisl franchise tax is untenable and cannot be serionsly malntained, as it would allow the large corporations, which are able to puy a reasonable tax, to es cape the payment of such a tax, while on the other hand it would compel many of the smallier and poorer corporations throughout the
8tate, whose franchises have but little or no value, to pay an unjust State, whose franchl
burden of taxation.
burden of taxation. Taxation or net recelpts is impracticable because salary lists could
be so magnified as to leave no net recelpts. It is not probahle that be so magnified as to leave no net reoents. It is not probahio that grounds of valuation under it will be had for several monthe.-V. 71 p. 1012.

East Liverpool Ry.-Consolidation.-See United Dower Co. below.-V. 64, p. 287.
Erie RR.-D. \& H. Canal.-See Delaware \& Hadson Co. above.-V. 72, p. 136, 44.

Gadsden \& Attalla Union Ry.-A temporary receiver, it is stated, has been appointed by Judge Swayne of the United States Court upon application of S. C. Dunn and others.
Grand Trunk Ry.-New Steamship Conrection.-An agreement has been made with the Dominion Steamship Co for the establishment of a weekly line of steamships from Portland, Me., to Liverpool dariug the coming season.-T 72, p. 44.
11 innols Central FR.-Ircrease of Stock.-The sharehold ers on Jan. 26 approved the proposed increase in the capital stock from $\$ 60,000,000$ to $\$ 66,000,000$ for equipment and im provements. (See V. 71, p. 1066; V. 72, p. 44)
Little Miani Rif.-Bonds Authorized.-The stockbolders on Jan. 29 approved the proposed bond issue.-See V. 72. p. 184, 41.
Massachusetts Electric Companies.-Merger of Sub.Com. panies.-The Massachusetts Railroad Commission held a hearing Jan, 28 on the petition of the Lynn \& Boston RR. Co. for authority to purchase the North Woburn and the Lowell Lawrence \& Harerhill street railway companies, and to issue cspital stock to the amonnt of $\$ 2,800,000$ in ex change for their stock issues, for s.-V. 72, p. $137,45$.

Mobile \& Ohio RR.-Offer of Southern Ry. to Stock and Bond Holders. - Under date of Jan. 31 the Southern Railway co. Makes the following offer to exchange its secarilies for RR. Co., which on or before March 1. 1901, shall be dpposited either with J. P. Morgan \& Co., 23 Wall St., New Iork, or J. S. Morgan \& Co., 22 Old Broad St. London.
bouthern bi. coll. trust 48 to be exchayged for gen. yort. 4s (1) In exchange for general mortca
tanding - Ed] ]

 able on the eame dates ana secured hy hledge of all sald general
mortgace bonds acquired or orned by the southern Rail way Co. To the extent that movess in the sinkins blle dollo delisntures shall be ara new bouls ehall be redeemable h

The trustes for uyon any interes daj at los vested, gn far as practicable, with sultable powers for the formination and extinotlon of all sinking funds. The collsersalirust lasoe shall
not at any thme exceed the total princlpal sum of the satd general mortgage bonds then pledged thereunder.
stock trust certifiuates to be bssued in place of btock and to REOEIVE DIVIDEND AT RATE OF 2 PER CENT YEARLY FOR ONE
YEAR, 3 PER CENT FOR BECOND YEAB, THEN 4 PER CENT.
For shares of stook of the Moblie \& Ohlo RR. bo deposited, the Southern Rall way Co. on or before Aprll 30, 1901 , will isene oorresponding stock trust oertifloates enticling the bolder to reoelve in pera enm equal to divldends upon the deposited etook from April 1, 1901 at the rate of 4 per cent per annom, exceptling that such payment for the first year shall be at the rate of 2 per cent per annum and for the second year shail be at the rate of 3 per eent per annum.
exceed the agaregate sum of the par value of all of the ahares thme present authorized fssue of the capital stock of the Mobile \& Ohio RR. Co. then acquired or owned by the Southern Railway Co.

In case a majority of the general mortgage bonds shall not have been deposited on or before March 1, 1901, all dep $3 s i t e d$ stock may be returned to the holdera of the receipts thereof. The directors of the Mobile \& Obio RR., also J. P. Morgan \& Co., A. Iselin \& Co. and F. W. Whitridge, respectively representing interests in the Mobile \& Ohio and in the Southern Railway Co., concur in recommending the exchange of the securities above proposed.-V. 71, p. 749.

Nassan Electrle RR.-Bonds Offered.-See Brooklyn Rapid Transit Co, above.-V. 71, p. 1220.

New Jersey \& Hudson River Ry. \& Ferry Co.-First Dividend.-The company has declared its first dividend, 5 per cent on the preferred stock, payable Feb. 15.-V. 70, p. 1249.

North Chicago Street RR.-Certificates Called.-The company has called for payment all its $\$ 1,260,000$ of 6 per cent debentures, and will redeem them at par on April 1, either at its own office or through the First National Bank of Chicago.
Refunding Mortgage.-The company has authorized a consolidated mortgage to secure $\$ 4,800,000$ of $41 / 2$ per cent gold bonds, to run thirtv years from April 1, 190 1 . These bonds will be applied chiefly as follows;

| Present lsaue to retire debentures oalled as above........... $\$ 1,260,000$ |
| :--- |
| do do to replace debentures redeemed July 1,1900 |
| 298,000 | do do to replace debentnres redeemed July 1, 1900

The new
mortgage, it is understood, will limit the issue of 70 , p. 1195.
Northern Alabama Coal, Iron \& Ry.-New President. Walter T. Rosen, of 27 William St., New York, has succeeded Eugene Zimmerman of Cincinnati as President of the company.-V. 69, p. 181.

Northern Pacific Ry.-New Equipment.-The company on Jan. 24 ordered from the American Car \& Foundry Co. 2,750 box cars, 800 flat cars and 400 coal cars-all to be of 80,000 lbs. capacity.-V. 72, p, 184, 83.
Pennsylvania Company.-New Bonds.-See Pennsylvania RR. Co. below.-V. 71, p. 1311.
Pennsylvania RR.-Bonds Sold.-Kuhn, Loeb \& Co. have purchased $\$ 10,000,000$ of $31 / 2$ per cent forty-year gold trust bonds of the Pennsylvania Company, which are gaaranteed by the Pennsylvania RR. Co. These bonds are a portion of the $\$ 20,000,000$ issue authorized in 1897 , of which $\$ 4,950,000$ is already outstanding. The loan is secured by pledge of an equal amount of the 7 per cent guaranteed special stock of the Pittsburg Fort Wayne \& Chicago. The proceeds of the sale will be used for improvements, etc.-V. 72, p. 194, 137.
Pere Marquette RR. - First Dividend.-The company has declared a first dividend of $4 \%$ on its preferred stock out of the profits for the year ending Dec. 31, 1900, payable Feb. 11 to stock of record Feb. 2.
Earnings. - Earnings for the jear ending Dec. 31 were

Bonds.-The bonds issued to refund the Port Huron Division 8s. it should be noted, were the balance of the $\$ 5,000,000$ first mortgage loan of 1880 , the interest being rednced in case of the final million from 6 per cent to 4 per cent. The amount of consol. 58 of 1889 outstanding remains as heretofore, $\$ 2,850,000$. V. 72, p. $88,45$.
Pittsburg McKeesport \& Connellsville Ry.-Bunds Of-fered.-The following Pittsburg firms and institutions, viz.: Mercantlie Trust Co.,
Pitttoburg Bank for Savings,
Merohants' \& Manufacturers' Nat. Bk. Mechanics' National Bank,

Whitney \& Stephenson.
Henry sproul \& Co.
Geo. B. Hill \& Co.
accrued interest $01,655,000$, the now anthorized to bs sold, first consolidated mortgage 5 per cent 30 -year gold bonds (free of tax). The total authorized issue is $\$ 3,500.000$, of which is reserved with trustee for underlying bonds $\$ 231,500$, and for tuture betterments and extensions under strict provisions $\$ 500,00$. The new bonds are dated Jan. 1, 1901, due Jan. 1, 1931. Mercantile Trust Co., Pittsbarg, trustee. An advertisement says:
This oompany is a consolidation of several established compani9s looated in Allegheny, Weatmoreland and Fayette oountles, Pa., hav1ng 40 miles in opration, 60 miles now being consiructed, total 100 miles continuous line. The system serves 80 cities and towns and merdli,g, directly oonnecte Pitteburg and Allegheny wlth ail the oitlos and towns of the vast coke rrgign. Population direotly rerved,
200.000 , oulside of Pittshurg and Allegheny having 500,000 additional. Franchlses are perpetual and very valuable, as are also the private rights of way owned by the oompany and oovering three-fourths of the system. The oompany owne and operates its own ooal mines,
delivering coal at power station at 500 . per ton, as against $\$ 125$ per delivering coal at power station at 500 . per ton, as against $\$ 125$ per
ton in open market.

Directors: Wm. H. Graham (President), President Mercantlle Trust Co., Pittsburg, Pa.; Geo. I. Whitney (Treasurer), Whitney \& Stephenson, Pittsburg, Pa.; M. K. Salsbury (Secretary), President Midland Ooal Co.; E. C. Converse, President National Tube Co ㅊ. W. A. Bank, Plttsburg, Pa.; C. A. Painter, of H. Sproul \& Co, bankers Pittsburg; James S. Kuhn, President Pittsburg Bank for Savings,
This company is a resent consolidation of the Connellsville
\& Uniontown Ry. Co, McKeesport Wilmerding \& Daquesne \& Uniontown RF. Co, McKeesport Wilmerding \& Daquesne Ry. Co. and McKeesport \& Youghiogheny Street Ry, Co: its lines when completed will make one contingous system 10J miles in length, extending from Daquesne (adjoining Pittsburg) to McKeesport, Wilmerding, Versailles, Connellsville, Leisenring, Dunbar, Uniontown, Fairchance and inter mediate places in the coke region.
Readlng Co.-New Bond Issue.-The company has arranged to create an issue of $\$ 23,000,000$ of 50 -year 4 per cent collateral trust bonds secured by deposit of the stock of the Central RR. of New Jersey, recently purchased at 160; also of the entire capital stock of the Perkiomen RR. and a minority interest (orobably $\$ 445,000$ ) in the $\$ 2,000,0,00$ capital stock of the Port Reading RR. The entire capital stock of the lastnamed company is owned, but $\$ 1,555,000$ of it is pledged for the general mortgage of 1897. The new bond issue, it is nnderstood, has been underwritten and will shortly be offered for sale. The bonds, it is said, are issued in part on the basis of a valuation of 120 for the stock of the Central New Jersey.
-Extension of Bonds.-The Reading Coal \& Iron Company is sending out notice to the holders of the Philadelphia \& Reading RR. Co. 10-year sinking fund 5 per cent bonds, maturing Feb. 1, 1902, offering to extend the principal of the bonds until Feb. 1, 1932, at 4 per cent interest. The circular says
The Philadelphla \& Reading Coal \& Iron Co. having assumed the payment of the above-mentloned bonds, hereby offers to such of the Philiadelphla, on or after Feb. 1, 1901, bnt not later than June 1.1901 the option of having their bonds extended at par from the date o matarlty, namely, Feb. 1, 1902, to Feb. 1, 1932, at the rate of 4 per cent per annum, interest upon the sald bonds at the rat
oent per annum to be paid as $1 t$ acorues until Feb. 1, 1902 .
The bonde so extended will retain ali their present seourity, and in addition thereto will be garanteed, bot principal and interest, by the reduced to $\$ 30,000$ per annum.
Such of the above-mentloned bonds as will be drawn for the sinking fund prior to Feb. 1, 1902, will be pald and oanceled, whetber ex. tended or not. All bonds whose holders shall not have accept
above option will be taken up on Feb. 1, 1902.-V. 71, p. 131\%.
St. Clair Madison \& St. Louis Belt RR.-Reorganization Plan.-The bondholders were to vote yesterday on a plan of reorganization prepared by the Whitaker Committee. The plan, it is said, provides for the issue of $\$ 800,000$ of 4 per cent bouds, of which $\$ 50,000$ to be retained in the treas nry.-V. 71, p. 30.

St. Louis \& San Francisco RR.-Earnings for Half-Year. -Earnings for the 6 months ending Dec. 31 were:

| 6 mos. 10 | Gross | Net | Other | Intercst, | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 31. | earnings. earnings. | income. iaxes, elc. | surplus. |  |  | 1900....... $\$ 5,198 ; 417$ \$2,408,115 $\$ 42.650$ \$1,309,189 $\$ 1,141,576$

Dividends at 2 per cent on the 4 per cent first preferred call for $\$ 100,000$ during the six months, leaving $\$ 1,041,576$ applicable to dividende on the $\$ 14,335,000$ second preferred stock in 1800, against $\$ 519,063$ in 1899.-V. 71, p. 1221.

Schenectady Ry.-Increase of Stock. -The shareholders or Jan. 29 voted to increase the capital stock from $\$ 300,000$ to $\$ 1,000,000$. -V. 71, p. 544 .

Schuylkill Traction Co.-Readjustment Notice.-President Dallas Sanders gives notice that holders of the common stock may at any time, not later than Feb. 16 next, at 12 o'clock noon, at the office of the Fidelity Insarance, Trust \& Safe Deposit Co., 331 Chestnut St., Philadelphia, give up their common stock and receive in lieu thereof one-quarter of the amount in preferred stock, under the readjastment plan. V. 71, p. 288

Sedalia (Mo.) Electric \& Ry.-Foreclosure.-The Federal Court at Jefferson City, Mo., on Jan. 26, ordered the sale of the property under foreclosure of the first mortgage, Kansas Loan \& Trust Co., trustee, and the second mortgage, the Trust Co. of America, of New York, trastee. The amounts adjudged to be due and unpaid on these mortgages are $\$ 218,363$ and $\$ 53,809$ respectively.-V. 70, p. 430.

Southern Pacific Co.-Change in Control.-Speyer \& Co. yesterday afternoon stated that they had received and accepted an offer for their holdinge of Southern Pacific stock. The purchasers are Kuhn, Loeb \& Co. and E. H. Harriman, the controlling interests in the Union Pacific RR. Co. This im portant transaction, we learn, includes the Huntington holdings, and carries the control of this great property. The spstem, however, will continue to be operated indepandently, but in harmony with the other lines with which the purchasers are identified. The deal, we understand, will not involve in the immediate future any change in the outstanding securities of the companies allied. - V. 72 , p. $184,15$.

Southern Ry.-Purchase of Mobile \& Ohio.-Under the beading Mobile \& Ohio RR. are given full particulars regarding the proposed purchase of that road by the Southern Ry. Co. The acquisition will give the latter company a direct line (aggregating with branches 914 miles), \& xtend ing from Mobile and Montgomery to St. Lonis. The Southern Co. will issue to carry out the deal not exceeding $\$ 9472$, 000 collateral trust 4 s dae Sept. 1, 1938, for the Mobile \&

Ohio's general mort. 48, and will guarantee dividends at the rate of 2 per cent the first year, 3 per cent the second year and 4 per cent thereafter on trust certificates to be issued in place of the stock of the M. \& O.-V. 72, p. 138, 45
South Side Elevated RR.-Earnings.-Earnings for the year ending Dec. 31 were:

## $\begin{array}{ccccc}\text { Year. } & \text { Gross. } & \text { Net. } & \text { Intercst. } & \text { Dividends. Bal., sur. } \\ 1900 \ldots \ldots . . . & \$ 1,2 \varepsilon 6.638 & \$ 538,235 & \$ 33,750 & \$ 306,765 \\ \$ 197,720\end{array}$ 1899...........

Toledo St. Lonis \& Western Railroad.-New DirectorsJohn J. Emery and Thomas H. Hubbard bave been elected directors in place of James N. Wallace and J. H. Seaman.V. 71, p. 544.

Toledo \& Ohio Central Ry.-Branch Line Eecurities.-As stated last week, the shareholders will vote Feb. 7 on issuing first mortgage branch and income bonds to be used in purchasing and constructing additional mileage. This additional mileage is understood to be the Columbus \& Northwestern. extending from Peoria, O., to St. Mary's, O., 65 miles, and until recently known as the Columbus extension of the De troit \& Lima Northern.-V. .2, p. 184

Union Pacifle RR.-Control of Southern Pacific.-See Southern Pacific Co. above.-V. 72, p. 184, 88.
Utica Snburban Ry.-New Bonds.-The New York State Railroad Commission has approved the proposed issue of $\$ 3 C 0$. 000 first mortgage bonds, of which $\$ 50,000$ to retire outstand ing bonds and $\$ 250,000$ to construct the Sauquoit Valley extension from Capron to Clinton and the road from Oriskany to Rome.-V. 70, p. 231.

Wilmington (Del.) \& New Castle Electrlc.-Increased Dividend.-The regular seni-annual dividend paid Feb. 1, it is stated, was increased to 3 per cent, 2 per cent each having been paid February and August, 1900.
Toungstown-Sharon Railway \& Light Co.-Capitaliza-tion.-The capitalization of this new company consists of capital stock (all issued) $\$ 2,500,000$; mortgage authorized, $\$ 2,500,000$; present issue, $\$ 2,000,000$; New York Security \& Trust Co. trustee; securing 5 per cent bonds, due Jan. 1, 1931, denomination, $\$ 1,0 c 0$, interest semi-annually. The proceeds of the $\$ 2,000,000$ bonds to be issued at once go to provide for improvements, additions, etc., to the properties of the con stituent companies. The Youngstown-Sharon Railway \& Light Co. is reimbursed for its expenditures by bonds of the constituent companies, which bonds and the stock of the same are deposited with the New York Security \& Trust Co., trustee of the mortgage securing these bonde. The securities pledged are as follows:

Bharon Gas \& Water Co.
Sharon \& Wheatland Street RY................................... Sharpspllle Electric Light Shenango Valley Electric Slock.
$\$ 52,500$ Youngstown \& Sharon Stre $\$ 52,500$
50,000 12,000
10,000 $\begin{array}{r}10,000 \\ \hline\end{array}$ 117,000
600,000 Rail way Co........
.71, p. 1023)............................................. 955,000
Bonds.
$\$ 50,000$
$\$ 50,000$
50,000
12,000
10,000
10,000
94,000 94,000
600,000

545,000
A. M. Hyatt is President; H. W. Whipple, Vice-President; Leighton Calkins, Secretary; Osborn W. Bright, Treasurer. -V. 72, p. 138.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American Car \& Fonndry Co.-Earnings.-An official statement follows :
Net earnings for 7 months ending Nov. an, 1900........
Balanoe as per report for perlod ending April $30,1900$.
Total
Dividends deducted-
On pref. stookk, vIz. 1 I $\%$ on $\$ 29,090.000$ paid Ang. $1,1900$. \$2,347,227 $\frac{3,698,649}{6,245,876}$ \$309,075 509,075
525,000
$13 \%$ on $\$ 30,000.000$ padd Feb. 1, 1901
On com. capital stock, $1, \% \%$ on $\$ 28,090,000$ paid Aug $1,1900 .$.
$\mathbf{N}_{2} \%$ on $\$ 30.000 .000$ pald Nov. 1, 1900.
$1_{2} \%$ on $\$ 30,000,000$ pald Feb. 1, 1901.
525,000
525,000 145,450
$150 . c 00$

Total dividends deducted.
150,000
Balance Nov. 30, 1800
Cortract-See Northern Pacific Ry. under "Railroads" above.-V. 72, p. 45.
Amerlcan Navigation Co.-Steamships Building.-The American Shipbuilding Co. is building for this new company two steel ocean steamships 430 feet long, 7,880 gross tons burden, and 10 knots an hour speed; total cost of the two $\$ 772,000$. The "Chicago Economist", says
The $\$ 386,000$ bonds hare been taken by a eyndioate of stockholders of the american 8hppuilding Co., who reserve $\$ 100,0 c 0$ of common stock as a bonus with the bonds. The $\$ 000,000$ preforred stock 18 offered for subscriptiou at par, each slare carrying half a share of
oommon as a bonus. The remaining $\$ 100,000$ of common will be iseued to W. A. Prime, the promoterof the enterprise, in conolderation Whillan L. Brown. Prest contracts for the ships The the directors are Hoyt. Cleveland; Oharles E. Peok, New York; Williau G. Mather, Cleveland, and Colgate Hoyt, New York.-V. 72, p. 183.
American Shipbuilding Co.-See American Navigation Co. above. - V. 71, p. 1014.
Anerlcan Steamship Co.-Purchase.-Seereport of American Steel \& Wire Co. on page 240. -V. 71, p. 1069.

Amerlan Steel \& Wire Co.-Action on Dividends De terred.-The directors on Tnesday, after a prolonged meeting, made the following statement: "Finding it unwise and inexpedient to declare dividends payable a full year in ad. vance, the by-laws have been so amended as to enable the board of directors to act upon the question of dividends on
both the preferred and common stocks quarterly, beginning next March."
Max Pam, the company's counsel, gave out the following:
"The amendment of the by-laws makes it obligatory on the directors to act npon the question of dividends on both the preferred and common atocks of the company quarterly, beginning with March next. Under this amendment further action on the dividend question on both stocks is therefore deferred until the meeting of the board the coming March. The board voted to advance prices on standard goods $\varepsilon_{2}$ per ton, effective at once.'
The annual statement accompanying the foregoing will be found on page 240.

Reported Lease.-A press dispatch says the company has acquired the leasehold interest of the Chisholm Iron Co. in certain lands on the Mesaba Range, agreeing to pay for the same a bonus of $\$ 75,000$ and 10 per cent annual royalty and, in addition, to the fee owners an annual royalty of 20 per cent. The agrecment, it is said, calls for a minimum annual production of 100,000 tons. The Steel \& Wire Company, it is said, now controls four Mesaba Range mines. Proxies Returncd.-Welles, Herrick \& Hicks, who receutly advertisad for proxies on behalf of the "holders of a large amount of the company's stock," yesterday announced that, owing to a change in the p'ans of their principals, they had "been requested to withdraw from the contest." Ramors were current recently of a possible coneolidation of steel companies, also that prominent financial interests already identified with steel and iron properties were considering the acquisition of an interest in this property. Whether the change of plans above noted has any significance in connection with either of these rumors dces not definitely appear, though it is expected there will be changes in the board at the coming annual meeting.-V. 71, p. 1222.

Bay State Gas.-Investigation.-See New England Gas \& Coke Co. below.-V. 72, p. 138.
Birmingham Realty Co.-Case Settled.-The case of Morris vs. the Elyton Land Co. was settled on Jan. 24, thus removing, it is said, all question as to the title of the Birmingham Realty Co. to the property.-V. 72, p. 89.
Calaveras Ditch Co.-Stock Offered.-This company, with offices at 11 and 13 William Street, invites aubscriptions for its preferred stock at $\$ 10$ per share, with one share of common stock as a bonus. An advertisement says
The company is incorporated nuder the laws of New Jerses, with a oapital slock of $\$ 2,000,000$ of which $\$ 300,000$ is 7 per cent cunnulative preferred, par value \$10 per share. The ompany's lines are
located in Calareras and ruolumne counties, Callfornia; the titles located in Calareras and Tuolumne counties, Callfornia; the titles to all its property are free, clear and well established. The oompany proposes to take the water from the stanislaus River and sell it to the utilize it in producing electric power for ihe large quariz mines in the vioinity. After the water has been delivered to the mines it will again be collected and used for irrigating parposes. The company expeots that the ditoh whll be finished about next september.
Carnegie Co.-Negotiations.-Negotiations of the American Sheet Steel Co. and the National Tube Co. are believed to be paving the way for amicable relations with the Carnegie and the relinquishment of the latter's plan for building large plants of its own for the manufacture of sheet steel and tubing.-V. 72, p. 185, 139.
Central Electric Co.-Sale of Bonds.-The company has awarded to J. S. Rippel of Newark $\$ 150,000$ of its $\$ 750,000$ five per cent first mortgage forty-year gold bonds. The mortgage covers all the property now owned or bereafter acquired, including plants in Rahway, Perth Amboy, New Brunswick, Bound Brook, Dunellen and Metuchen. The proceeds of the present sale will be used to defray the cost of extensions and the new plant at : Metachen. The bonds are dated July 1, 1900 ; interest pasable Jan. 1 and July 1; trastee, Fidelity Trust Co. of Newark. Of the anthorized issue $\$ 450,000$ is already outstanding, $\$ 150,000$ (the bonds now awarded) will be issued during the year for extensions and improvements, leaving $\$ 150,000$ still in the treasury. The only underlying bonds, we understand, are $\$ 50.000$ Middlesex Electric Co. bonds, subject to call in 1905. The Central Electric Co.'s capital stock, 750,000 , is not controlled directly by the United Electric Co., but a few large stockholders of the United Electric Co. are interested in the Central Electric Co.-V. 71, p. 1271.
City Cold Storage Co. of New York. - New Enterprise. This company has been incorporated in New Jerser with it, 000,000 authorized capital stock, to furnish cold storage and operate warehouses. Incorporators: George H. Prentiss and James W. Hinkley, New Yozk, and William F. Morgan, Short Hills, N. J.

Columbus \& Hocking Coal \& IronCo.-New Fresident. John E. Knapp having resigned as director and President on account of ill health, Wm. H. Zgigler of New Iork City has been elected his successor. John MI. Shaw of New York is now Second Vice-President.-V. 70, p. 1047.

Concord (N. H.) Land \& Water Co.-Sale Mrarch b. -The sale under foreclosare of the mortgage of 1893, American Loan \& Trust Co., trustee, is advertised for March 6 at Concord, N. H.

Consolidated Gas Co.-New Officers.-Director Samuel Sloan has been elected Vice-President to sacceed the late Thomas Knott Lees, who died on Jan. 25. Assistant Secretary Lewis B. Gawtry, son of President Harrison E. Gartiy, has been elected Secretary, succceeding Oscar F. Zollikoffer, resigned.-V. 72, p. 186.

Denver Paper Co.-Transfer of Property - The property was on Jan. 22 ordered to be transferred to the R ocky Monatain Paper Co., rec-ntly incorporated with $\$ 1,350,000$ of capital stock.-(See V.71, p. 1273.)

Eastern Tube Co. - New Priject. - This companv, reported as incorporated in West Virginia with $\$ 1,000,000$ of anthorized capital stock, is stated to have let centracts through Tarner A. Beall of New York for the construction of a tube plant at Zanesville, Ohio. The p!ant's capacity at the outset, it is said, will be 400 tons daily, which will be increas:d later to SCO tons. The city of Zinesville contributes theland.
Eqnitable Illaminating Gas-Light Co. of Philadpphia.-Output.-Tve starement of gas sold in the city of Philadelphia for the quirt-r ended D c. 31,1900 , as filed at the Comptrollet'o office, shows ontput, etc., as follows
3 uobut feet gas-
3 month8.
12 months................
12 mos. groes revenus.
-V. 71, p. 915 .
Erle Telegraphi\& Telephone Co.-Collateral Trust Notes As previousiystated, the $\$ 7,500,000$ of one-y ear collateral trust 5 ptr cent notes are not all to be issued at one time; the purpose of this issue is to retire as they become due the present outetanding notes of the Erie Telegraph \& Telephone Co. amounting to aboat $83,700,000$, and also the notes of the five sub. sidiary co onpanies amounting to about $\$ 2,500,000$. These notes matare at various times during 1901. The balance of the $\$ 77,500,000$ will be used for improvements and extensions dur ing the year 1901. When these notes are all out the Old Colony Trast Co. will then hold as trustee about $\$ 10,000.000$ of the notes and stocks of the five subsidiary companits. The etatement recently made that the notes of the subsidiary companies amonnt to upwards of $83.760,000$ is misleading, as at the present time such an amount of notes does not exist and nuder the policy of the new management all of the present ontstanding sub-company notes may be converted into the stocks of the subsidiary companies, as has been the custom of the Erie Company in the past. In fact the indenture between the Old Colony Trust Co. and the Erie Company in regard to this new issue gives the trustee the privilege of carrying ont such a policy if it eo elects.
The statement previously made regarding the notes dfposited was inadvertently incorporated (and afterwards corrected), in one of the circulars put out by the note brokers.

Directors.-The shareholders on Thursday reduced the number ol directors from twenty five to fifteen and elected the following board:
For one vear, Henry R. Wilison, Frank A. Cutting, Frank M. Riter, Frederick A. Farrar, Albert B. Chandler; for two years, Franols R. Hart, William J Latta, Walter Abbott, Charles S. Tuckerman, James J. Storrow; for three sears, Philip Dexter, William Endicolt Jr., Reg-
inald Foeter, Gordon Abbott and Charlee J. Glidden. nald Foster, Gordon Abbott and Charles J. Glldden
The annual meeting will in future be held on the last Thursday in January, instead of in June, as heretofore. V. 72, p. 186, 139.

Fowler Bros., Limited.-Profits.-The annual report for the year ending Oct. 31, 1900, it is stated, shows net profits, after allowing for depreciation and interest on debentures, £44,841; deducting 7 per cent on the preference shares and 5 per cent on the ordinary shares, there remains a balance of $£[1,841$, which, added to previous surplas, makes a total sarplus on Oct. 31,1900 , of $£ 66,025$. Daring the year $£ 132,000$ 5 per cent debentures were retired and £111,000 new 41/2 per cent debentures issned. See V. 71, p. 344.
Georgia Electric Light Co. of Atlanta, Ga.-Bonds Of-fered.-Lee, Higginson \& Co. and Cartis \& Sanger, both of Boston, are offering at $981 / 2$ and interest $\$ 400,000$, the unsold balance of $\$ 1,287,0 \cup 0$, first mortgage 30 -year 5 per cent gold bonds, due Jaly 1, 1930, bat subject to call at 105 and inter. est after Jan. 1, 1905; Old Colony Trust Co., trastee; authorized issae, $\$ 2,000,000$. The $\$ 1,287,000$ bonds now issued are for the following parposes: To retire the first mort, 6s called for payment at 105 and interest on Jan. 15, 1901, $\$ 487,000$; additions and improvements now nearly completed, about $\$ 300,000$. The balance of the bonds authorized can be issued only for 80 per cent of the cost of future additions and improvemente. The company farnishes the following state. ment for the calendar year 1900: Gross earnings, $\$ 248,120$; operating expenses, including taxes, $\$ 132,000$; net earnings, $\$ 116,120$; interest on $\$ 1,237.0 j 0$ o per cent bonds, $\$ 64,350$. H. M. Atbinson of Atlanta is the President -V. 71, p. 1313.

Jacksonvllle (III.) Gas Liglit \& Coke Co.-Bonds Offired. See advertisement on page vii, and notice on page 245.
Kingston (Ont.) Locomotire Works Co.-Liquidation.-A press despatch says the dividend statement of this defunct company shows total liabilities of $\$ 339,49 \mathrm{y}$, on which the total àsets will pay 50 cents on the dollar.

Lancaster Connty (Pa.) Light \& Power Co.-Sse Conestoga Traction Co. above.-V. 69, p. 1063.

Lonisville (las Co.-Deal Reported Off.-The negotistions of a New York syndicate for the purchace of the property are reported to have failed.-V. 71, p. 1272.
Maryland Brewing Co.-New Director.-Ex-Gov. Frank Brown has been elected a director in place of Richard B. Sperry.-V. 69, p. 1192.

Memphis (Tenn.) Light \& Power Co.-Bonds Offered.This company has been offering for sale $\$ 1,000,000$ of its new
'refunding mortgage 5 per cent thirty year $\$ 1.000$ gold bonds "dated July 1, 1900, and dae Jaly 1, 1930, conpons nayable Jan. 1 and July 1; Central Trust Co., N. Y., trustee. Tae total authorized issue is $\$ 2,000$, ( 0 ), applicable as follows: Present lasue
$\$ 1,000,000$
if which for bettermente already made
158,000
442,000
To rerleem $\$ 425,000$ existing bonds subject to call at 104
o pay for underground conduit system and for oertain now in conrse of constrnction

400,000
Reserver whil trustee tor future additions, extensions
and betterments or the purchase of other light plante
or properties.................. ............................... $\$ 1,000,000$
Tise Memphis Light \& Power Co. is the only electric company in Memphis, and its franchises extend beyond the date of maturity of the bonds. Its capital stock, $\$ 50.0 n 0$ on Jaly 1, 1900, paid an annual diviuend of 10 per cent.-V. 71, p. 1318.

Minneapolis General Electrlc Co.-Bonds-Errnings.The firm of Spencer Trask \& Co. is offering $\$ 150,000$ of the company's first consclidated mortgage 5 per cont gold bonds, due January 1929, but subject to call ar 105 and interest ; interest payable January and Jaly; Old Colony Trust Co., Boston, Trustee. The authorized issue of bonds is $\$ 2,-$ 000,000 ; issued a ad outstanding. $\$ 724,000$; reserved to retire 6 per cent bonds due 1909, $\$ 865,00$ ). An advertisement says : The balance of the amount authorized may be issued to the limit of 80 per cent op the oash oost of additions and extensions to the present
properties. The 5 per cent bcnds are a first lien on lhe newer and properties. The 5 per cent bonds are a first lien on lhe newer and storave baitery plant and underground distributing system. By a supplemental indenture the company is comprlled to expend out of net earninx8 $\$ 30,000$ annually upon its property or redcem a like amonnt of bonds.
The compans was formed in 1892 by an amalgamation of the Brush an 1 Edison interests. It is the only electric-lighting compans oper ating in the city, which has a popniation of more than 200,100 . The stocs of the company is $\$ 2.100,000$, of Which entirely held for investment. For the year ended June 30, 190", the income account is as follows: Gross earnings, $\$ 315,736$; onerating expenses, $\$ 154,587$; net earnings, $\$ 161,150$; fixed charges, $\$ 99,207$; surpıu8, $\$ 61,943 .-\mathrm{V} .69, \mathrm{p} .230$.

Mississippi Falley Telephone Co. - Tbis company, operating in St. Pdul and Minneapolis in competition with the Bell syst9m, has been placed in the hands of E. E. Webster, the compang's attorney, as raceiver. The plant is said to have cost about $\$ 700,000 .-\mathrm{V}, 71, \mathrm{p} .1015$.

National Asphalt Co.-Acquisition - In addition to the concerns named in V. 71, p. 545, 700, control, it is stated, has been acquired of the Utica Paving Co., which has the right to use Alcatraz asphalt in all New York State outside of Greater New York, and of the Warren-Scharf Asphalt Paving Co., which, it is said. is capitalized at $\$ 1,000,000$ and operates in sixty cities.-V. 72, p. 143, 46.

National Salt Co.-Earnings.-The net earnings for the calendar year 1900 were $\$ 1,302,729$; dividends paid, $\$ 586,981$; balance surplus for year, $\$ 715,748$; total surpins to Dec. 31, 1900 , as per balance sheet, $\$ 1,020,973$. The capital stock is: Common, $\$ 7,000,000$; preferred, 7 per cent, $\$ 5,000,000 .-\mathrm{V}, 72$, p. 186.

New England Gas \& Coke Co.-Investigating Committee. -The Maesachusetts House on Jan. 30 passed a bill ordering an investigation of the gas situation in Boston by the joint committee on mannfactures.-V. 72, p. 143.
Newport News Ship Building * Dry Dock Co.-Con-tracts.-Contracts with the United States Government for naval work aggregating $\$ 7,660,000$ were signed recently. They include one sheathed armored cruiker of 14,500 tons, $\$ 3$. 885,000 , and one nusheathed $\$ 3,775,000 .-\mathrm{V} .67$, p. 126.

New York \& New Jersey (Bell) Telephone Co.-Increase of Capital stock.-The shareholders will vote March 1 upon a proposition to increase the anthorized capital stock from $\$ 5,000,000$ to $\$ 15,000,000$, the new stock to be issued from time to time in such amounts as may be needed for extensions, etc.-V. 70, p. 479
New York Suburban Water Co.-Foreclosure S xle. -The sale will take place on March 4 at White Plains, N. Y. The property of the Mamaroneck Water Co. will be sold on March 6. The reorganization plan was in V. 70, p. 587. V. 71, p. 1123.

Ogden Gas Co. of Chicago.-Security for Bonds.-The mortgage securing the $\$ 6,000,000$ new 5 s due May 1, 1945 conveys to the Farmers' Loan \& Trust Co. as trastee not ouly the compary's present and fature mains (now 22 miles in length and shortly, it is said, to be increased to over 50 miles), franchises, etc., but also a contract as follows:
A certain contract bearing date the first day of November, 1900, Whereby the suid Ogden Gas Co. agrees to sell its plant and property in the city of Chloago on the fifth day of March, 1915 , to the Peoples moners which ehall heocome due under sald contract, whiloh said con tract has been deposited witli sald trustee as further security tor the payment of said bonds.-V. 72, p. 143, 91.
People's Co-operative Ice Co. of New York.-New Stock Offered.-A circular letter says:
The assuranoes of success recelved by this company make it apparent that a larger capilal than was originally contemplated can be advancease in the capital etock [from $\$ 200,000$ ] to $\$ 1,000,000$ of which $\$ 500,000$ wrill be 8 per cent cumulative preferred stock $\because$ nd $\$^{2} 00,000$ common stock; $\$ 300,000$ of the preferred stock is no $\alpha$ offered for subecripition at var, 20 per cent to be payable at time of subscription, 30 per cent in thirty days and the bala nee as oalled for on thirty daye notice. Shares $\$ 5$ each, par value. See also V. 71, p. 290.
Charles J. Ferrin Jr. is President.-V. 71, p. 290.

THE CHRONICLE.

Pennsylvania Furnace Co.-Reduction of Stock.-The sharehnlders will vote Feb. 27 on reducing the capital stock from $\$ 3,000,000$ to $\$ 2,100,000$, the par value of shares to re. main as now $\$ 100$. The reduction, it is stated, will be effected in part at least by the cancelation of treasury notes. See last annual statement in V. 70, p. 229.
Rocky Monntain Paper Co.-Reorganization.-See Denver Paper above ; also V. 71, p. 1273. The officers are :
Preeident, Thomas H. Savery of Wilmington; Vice-President, W. W. Pussey: Treasurer, Newell Martin of New Yo
San Jose Light \& Power Co.-Offer.-President C. W Quilty has issu•d a circular recommending the stockholders to give R. G. Hanford of San Francisco an option on their stock for sixty days at the rate of $\$ 40$ a share. The capital stock is $\$ 1,000,000$. The plan is to amalgamate the company and the Electric Improvement Co.
Swift \& Co.-Earnings.-The net profits for the year onded Sept. 29. 1900, are stated as $\$ 1,919,622 ; 7$ per cent in dividends on $\$ 20,000,{ }^{\circ} 00$ stock, $\$ 1,400,000$; balance, surplus, for year, $\$ 519,62 \%$. The total distributive sales for the year are stated as about $\$ 170,000,000$, against $\$ 160,000,000$ in 1898-99.-V. 72, p. 187, 135
Tripler Liquid Air Co. of New York.-Incorporated. This company was incorporated at Trenton, N. J., on Jan. 30 with $\$ 2,000,000$ authorized capital stock. This is a subaidiary company operating nnder license from the Tripler Liquid Air Co. of Arizona, which see, V. 7!, p. 1234, V. 70, p. 1000, 850, 433.

Uuited Power Co. of East Liverpool, 0.-Consolidation.This company has been incorporated with $\$ 900.000$ capital stock as a consolidation of the East Liverpool Railway Co. and the Ceramic City Light Co. The incorporators are:
Louis W. Healy. J. H. Brooks, George O. Anderson and Wil Louis W. Healy, J.
liam F. Hallstead.

United States Bobbin \& Shuttle Co.-First Dividend on Common.-The company has declared its first dividend on the common stock, $11 / 2$ per cent payable Feb. 1. The usual quarterly dividend on preferred stock will be paid at the same time.-V. 71, p. 1074.

Van Wert (Ohio) Gas.Light Co.-Bonds Offered.-W. J. Hayfs \& Sons are offering at 101 and interest $\$ 75,000$ of |this company's $\$ 100,000$ five p-r cent $\$ 1,000$ first mortgage gold bonds, due July 1, 1919. The gas company, it is staterl, has been in successful operation since its incorporation, Fधb. 2, 1881. The capital stock is $\$ 100,000$, and under the laws of Ohio the stockholders are liable to double the amount of their stock. 'Net earnings last 12 months, $\$ 9,220$; total, interest charge, $\$ 5,000$; surplus revenue, $\$ 4,220$."

Women's Hotel Co. of New York City.-Purchase. -The company has purchased for its proposed building a piece of property having a frontage of 75 feet on both 29 th and 30 th streets and located about 100 feet east of Madi- on Avenue. The building, it is expected, will cost $\$ 600,000$ and the site $\$ 20,000$-V. 70, p. 692.

[^3]
## the Commercial times.

## COMMERCIALEPITOME <br> Friday Night, Feb. 1, 1901

Irregalar conditions have continued to be experienced in the commercial markets. Business in the iron market is reported as halting, pending \{developments among the large competing steel interests. Nevertheless the American Steel \& Wire Co. early in the week advanced their prices for their products, and other advances, it is stated, are contemplated. In dry goods circles the month just closed is referred to as yielding unsatisfactory returns, particularly in the cotton goods trade. The volume of business in the wholesale grocery trade also has been the source of some complaint. Re. ports from the leather and shoe trade have been of a gradual broadening demand, ${ }^{\text {r }}$ and in most other lines the general situation is considered favorable. A feature of the week was the corner in cotton for January delivery at New York, forcing prices to an abnormally high basis and attracting a large quantity of cotton to this market. Weather conditions throughout the country have been more ssasonable.
Lard on the spot has receired only a limited amonnt of attention, but with offerings light prices have advanced, closing steady at 7.75 c . for prime Western and 7.25 c . for prime city. Refined lard has been firmer but quier, closing at 785 c , for refined for the Continent. Speculation $n$ lard for futare delivery bas been quiet. Early in the week prices adranced, reacted under large rectipts of swine, bat closed steadier.

|  | sat. | Mon. | Tues. | Wed. $7 \cdot 70$ | Thurs. |
| :---: | :---: | :---: | :---: | :---: | :---: |

Jannary...
$\begin{array}{lllllllll}770 & 780 & 7.80 & 7.70 & \dddot{7} 67 & \dddot{7} 7.75\end{array}$
Business in pork has been limited to jobbing sales, but prices have held steady at $\$ 1375 @ 1450$ for mess, $\$ 15 @ 1550$ for family and \$14@17 for short clear. Cut meats have had a moderate sale and prices have been fairly well maintained. closing at $53 / 4 @ 6 \mathrm{c}$. for pickled shoulders, $83 / 4 @ 91 / 8 \mathrm{c}$. for pickled hams and 73/4@83/4c. for pickled bellies,14@10 lbs. average. Beef has been quiet hut steady at $\$ 8$ @ 9 for m+ss, $\$ 9$ โ5@10 50 for packet, $\$ 11 @ 1150$ for family and $\$ 142.51500$ for extra India mess in tcs. Tallow has been steadier, closing at 5c. Stearines have been quiet and easier, closing at 8@81/4c. for lard stearine and $71 / 8$ c. for oleo stearine. Cotton-seed oil has been dull but steady at $311 / 2 @ 32 c$. for prime yellow. Butter has had a moderate sale at unchanged prices, closing at 15@ 22c. for creamery. Cheese has been in fair demand and steady at $91 / 2 @ 12 c$. for State factory, full cream. Fresh eggs have been firmer, closing at 21 @211/2 for prime Western.
Brazil grades of coffee have been dull. The distributing business has been small, the consuming trade operating on a hand-to-mouth kasis, and importers have fonnd a slow sale for invoices. The movement of the Brazil crop has been unusually large for the season of the year. This factor has checked trade and depressed prices. The close was steady at $67 / 8$ c. for Rio No. 7. West, India growths have been dull and easier, closing at $85 / 8$ @ $83 / 4$ c. for good Cacata. East India growths have been dull. Speculation in the market for contracts has been moderately active. The continned large crop movement has prompted selling by tired speculative holders and prices have declined. The close was steadier. The following are the closing asked prices:
 April.............. 5.500. | Julv................. 56650. | Dec................ 5.950.
Raw sugars have been in active demand and a large business has been transacted at $41 / 4$ c.for centrifugals, $96-\mathrm{deg}$. test, and $33 / 4$ c. for muscovado, 89 -deg. test. The close was firm. Refined sugar has been in moderate demand and steady at 5.50 c . for granulated. Teas have been firm. Other staple groceries have been steady.
Kentucky tobacco has been quiet, with mimportant changes in prices. Seed leaf tobacco has had only a small sale, but prices have held fairly steady. Sales for the week were 1,350 cases, as follows: 400 cases 1899 crop. Zimmerz $14 @ 151 / 2 \mathrm{c}$. 200 cases 1899 crop, Gebharts, 13c.; 300 cases 1599 crop, Wisconsin Havana, 12c.; 150 cases 1900 crop, Connecticut Havana, forced sweat, $30 @ 81$ (c., snd 300 cases 1899 crop, Pennsylvania broad leaf, 12@121/2c.; also 600 bales Havava at 35@80c. in bond and 200 bales Sumatra at $51 @ i 5 c$. in bond.
Straits tin has been easier, influenced by increasing eupplies in sight. Business has been quiet. The close ras dall at 2620 @26.30c. Ingot copper has been quiet and unchanged at 17c. for Lake. Lead has sold slowly, but prices have not changed from $43 i \frac{1}{2}$ c. for domestic. Spelter has held steads at 4@405c. for domestic: business bas been quiet. Pis iron has been quiet and nnchanged at $\$ 1300$ ©16 50 for domestic.

Refined petroleum has advanced, closing at $7 \cdot 60$ e. in bbls., 5.05 c . in bulk and 8.65 c . in cases. Naphtha unchanged at 9.55 c . Crude certificates hqve been neglected. Credit balances have advanced to $\$ 120$. Spirits of trrpentine has been steadier, closing at $40 \frac{1}{2}$ @ 41 c . Rosins have weakened to \$1 65 for common and good strained, closing quiet. Tool has had a limited sale, but at irregular prices. Hops have been in fair demand and firm.

## COTTON

Friday Night, February 1, 1901.
The Movement of tae Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total recelpts have reached 191,881 bales, agrainst 171,102 bales last week and 174,054 bales the previous week, making the total receints since the 1 st of Sept., 1900, 5,370,665 bales, against $4,761,639$ bales for the same period of 1899-00, showing an inorease slnce Sep.1, 1900, of 609,026 bales

| Beceipts at- | Eat. | Mon. | Tues. | Wed. | Thurs. | Pri. | Tolat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| alveston...... | 10,134 | 8,127 | 17,380 | 9,153 | 9,147 | 4,259 | 58,200 |
| Sab. Pass, \&c. |  |  |  |  | 4,062 |  | 4,062 |
| New Orleans.. | 6,733 | 10,583 | 10,326 | 10,066 | 15,005 | 2,120 | 54,833 |
| Mobilo | 198 | 626 | 1,356 | 27 | 32 | 64 | 2,503 |
| Pensacola, \&o. |  |  |  |  | 3,922 |  | 3.922 |
| Savannah...... | 5,180 | 4,385 | 3,261 | 4,103 | 5,240 | 3,174 | 25,343 |
| Bransw'E, \&c. |  |  |  |  | 1,481 |  | 1,481 |
| Oharleston...- | 825 | 1,218 | 234 | $19 ?$ | 168 | 121 | 2,763 |
| Pt. Royal, \&o. |  |  |  |  | 117 |  | 117 |
| Wlimingt | 833 | 421 | 366 | 447 | 137 | 1,734 | 3,938 |
| Wash'ton, do. |  |  |  |  |  |  |  |
| Norfols. | 2,250 | 2,895 | 3,544 | 2,243 | 1,474 | 1,248 | 13,654 |
| N'p't News, \%o. |  |  |  |  | 203 | 202 | 405 |
| New York | 1,854 | 1,821 | 666 | 1,509 | 1,672 | 1,924 | 9,446 |
| Boston. | 725 | 1,042 | 2,108 | 2,469 | 1,213 | 1,072 | 8,629 |
| Baltimo |  |  |  |  | 1,307 | 802 | 2,109 |
| dladel's, tec.. |  | 52 | 50 | 17 | 267 | 90 | 476 |

Tot.th1s wook $28,732 \quad 31,170 \quad 39,491 \quad 30,231: 45,44716,810.191,881$
The following shows the weet's total recelpts, the total since Sept, 1,1900, and the stock to-night. nompared with last year.

| Receipts to Feb. 1. | 1900-1901. |  | 1899-1900. |  | stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Bince Sep. } \\ 1,1900 . \end{gathered}\right.$ | This week. | Since Sep. | 1901. | 1900. |
| Gaiveston. | 58,200 1 | 3 | 47,615 1 | 1,406,829 | 174,303 | 24 |
| 8ab. P., | 4,062 | 31,023 | 2,735 | 58,477 |  |  |
| Now Orleans | 54.8331 | 1,761,864 | 72.5701 | 1,283,316 | 348,248 | 398,037 |
| Moblle . | 2,503 | 101,367 | 7,507 | 153,468 | 31,858 | 42,154 |
| P'8a00l8, \&0. | 3,922 | 103,302 | 3,303 | 96,7:0 |  |  |
| Savavinah. | 25.343 | 794,283 | 35,920 | 776,674 | 113,868 | 134,231 |
| Br'wlor, 40 | 1.481 | 75490 | 6,153 | 77,905 | 7,250 | 1,312 |
| Oharleston. | 2,763 | 196,177 | 9,184 | 192,252 | 11,013 | 23,741 |
| .Royal,80. | 117 | 701 |  | 1,212 |  |  |
| Wlimington. | 3,938 | 222,370 | 9,099 | 229,596 | 9,236 | 16,089 |
| Wash'n, \&0 |  | 507 | 18 | 713 |  |  |
| riols | 13,654 | 298,407 | 14,587 | 288,394 | 27,293 | 41,400 |
| N'port N | 5 | 30,230 | 3,306 | 20,833 | 700 | 6,050 |
| N0w Y | 9,446 | 71,1:44 | 730 | 22,265 | 147,846 | 117.707 |
| Boston | 8.629 | 148,3 | 2,304 | 56,4 | 70,000 | 50,000 |
| Ba | 2,109 | 43,845 | 743 | 64,18 | 17,051 | 19,080 |
| Phlladel, \&o | 476 | 14,580 | 1,371 | 32,28 | 2,855 | 536 |
|  | 191,881 | 5,370,66 | 17,451 | ,761,63 | 961,521 | 1,037,981 |
| In order that comparison may be made with other years, wegive below the totals at leading ports for six seasons. |  |  |  |  |  |  |
| Rectipts at- |  | $1900$ | $\begin{aligned} & 1899 \\ & 37,630 \end{aligned}$ | $1898 .$ | 1897. | 1896. |
| Gaives'n, do | 62,262 |  |  | 54,433 | 18,664 | 15,452 |
| Now Orleane | 54,8332,503 | $\begin{array}{l\|l} 2 & 50,350 \\ 33 & 72,570 \end{array}$ | $\begin{aligned} & 37,630 \\ & 51,191 \end{aligned}$ | 81,831 <br> 10,274 <br> 1 | 39,275$\mathbf{5 , 1 7 5}$ | $\begin{array}{r} 46,710 \\ 7,058 \end{array}$ |
| Moblle |  | 3 7,50- | 4,859 |  |  |  |
| Savannah.. | 25,343 | 3 3ì,920 | 27,653 | 3 23,838 | 18,510 | 14,056 |
| Ohas'ton, do | 2,8803,938 | 0 9,484 | 5,1093,276 | 14,075 | 4,930 | 12,817 |
| Whim'ton, \&x |  | -9,117 |  | 3,961 | 2,392 | 2,525 |
| Norfolk. | $\begin{array}{r}1,838 \\ 13,634 \\ \hline\end{array}$ | 4 14,587 | 3,276 <br> 12,132 | $\begin{array}{r}7,737 \\ 184 \\ \hline\end{array}$ | $\begin{array}{r} 5,476 \\ 403 \end{array}$ | 8,253946 |
| N. News, \&o. |  | 14,506 | 1,170 |  |  |  |
| All others... | 26,063 | 14,610 | 33,393 | 20,795 | 6,739 | 5,772 |
| Tot. this Wry. | 191,881 | 1 217,451 | 176,413 | 3223,128 | 101,564 | 113,589 |

B1nce Sept. $15370,665|4761,6396854,1356810,987| 5641,657 \mid 4148,711$
The exports for the week ending this evening reach a total of 160,682 bales, of which 77,333 were to Great Britain, 23,634 to France and 59.715 to the rest of the Continent. Bel(w are the exports for the week and since Sept. 1, 1900 .

| Exports from- | Weoh Eradine Eeb. 1, 1901. Fisporied en-. |  |  |  | From Sapt. 1, 1800, to Feb. 1, 1801. Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greai Brit'n. | Prance | Oonts-1 nent. | 20tal Week. | Great Britain. | Prance | Oonts nent. | 201.86 |
| Galventon | 32.810 |  | 20,104 | 52,914 | 618,1 10 | 209.283 | 327,143 | 1,155,511 |
| Sab. Pass, dc.. |  |  | 3,983 | 3,363 |  |  | 17,332 | 17.362 |
| Now Oriean. | 13,58! | 20,003 | 25,665 | 58,28 3 | 580.438 | 223,035 | 418,765 | 1,232,238 |
| Moblle. |  |  |  |  | 28,838 |  | 14,5;8 | 43,409 |
| Pensadols. |  | 3,431 | 104 | 3,535 | 39,211 | 11,731 | 31,602 | 85.544 |
| gavannah. | 7,424 |  |  | 7.424 | 133.441 | 23,828 | 338,165 | 486.505 |
| Branswlok |  |  |  |  | 30,922 |  | 12,808 | 43.578 |
| Charlestoz |  |  | 0.728 | 6.728 | 49,079 |  | 66.638 | 136,328 |
| Port Royal |  |  |  |  |  |  |  |  |
| Wilmaington. |  |  |  |  | 71,085 |  | 132,481 | 201,426 |
| Norfolk.. | 888 |  |  | ¢88 | 898 |  | 1,800 | 2,488 |
| N'port N., \&o.. | 1,309 |  | ...... | 1,30 H | 10,279 |  | 3,760 | 19.978 |
| New York. | 6.218 | 200 | 3,751 | 10,140 | 127.479 | 14,688 | 101.568 | 243.715 |
| Boston | 11,821 |  |  | 11,891 | 225,561 |  | 1,50i | 227,071 |
| Baltimore... | 551 |  |  | 581 | 51.635 |  | 22,95? | 74,502 |
| Phlladeldhla.. |  |  |  |  | 2.080 |  | 301 | 2,361 |
| San Fran., \&o.. | 2,618 |  |  | 2,818 | 2,618 |  | 9.401 | 12.018 |
| Tota | 77,333 | 23.634 | 59,715 | 160,882 | 2,010,157 | 462,526 | 1,504,575 | 3,987,328 |
| Total. 1898-00 | 71,420 | 17.000 | 58.034 | 147.310 | 1,288,2 24 | 516.032 | 1,576.121 | 3.350.467 |

In addition to above exports, our telegrams to-night also sive 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

| Feb. 1 at- | ON EHIPBOARD, NOT CLEARED FOR- |  |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Fr'nce | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Other For'gn | Ooastwise. | Total. |  |
| New Orlean | 3,475 | 5,771 |  | 7.927 | 112 | 17,285 | 330,963 |
| Galveston | 29,134 | 8,177 | 15.893 | 4,934 | 11,439 | 60.077 | 114,226 |
| Gavannah. |  |  | 8,000 | 3,000 |  | 11,000 | 102.868 |
| Charleston. |  |  |  |  |  |  | 11,013 27.808 |
| Moblle Norfolk. | 150 |  | 3,900 |  |  | $\begin{array}{r} 4,050 \\ 10,000 \end{array}$ | 27,808 17,293 |
| Now York... |  |  | 1,150 | 700 | 10,000 | $\begin{aligned} & 10,000 \\ & 1,850 \end{aligned}$ | 175,293 |
| Other ports. | 11,000 |  | 7,000 | 4,000 |  | 22,000 | 85,092 |
| Total 1901.. | 33,759 | 13,948 | 35,843 | 20,561 | 22,051 | 126,262 | 835,259 |
| Total 190\%. | 53.251 | 19,287 |  |  | 26,048 | 195,749 | 842,232 |
| Total 1899. | 65,35 | 38,5 28 | 93, | 65 | 39,528 | 237,273 | 789,422 |

Speculation in cotton for future delivery during the first half of the week was confined to very narrow lines, being held in check by the developments in the January corner. The bolated short interest received a severe squeeze, their buying to cover contracts forcing prices on Monday up to 12.75 c . This figure, however, resulted in attracting a large supply of cotton to this market. All near-by points unloaded their stock on New York, and Fall River mills took advantage of the abnormally high prices, selling and re-shippirg their cotton to this market. The result has been that the stock of contract cotton in NBw York ran up to 109,731 bales, which had to be taken care of by those running the January deal. The trade is now interested in seeing how this stock of accumulated cotton will be disposed of. While the January "corner" was in force the entire market was sustained by the high prices ruling for this delivery. Dovelopments venerally, however, were against the market. Cahle advices reported tame foreign markets, and the movement of the crop continued heary, receipts both at the ports and interior towns running in excess of expectations, and comparing favorably with the receipts at this time last year. With the culmination of the January deal the market turned weaker, and prices for futures made a moderate decline. To day there was a firmer market. Baying by local and foreign shorts to cover contracts in anticipalionjof a smaller crop movement advanced prices. The close was steady at a net gain in prices for the day of $10 @ 15$ points, Cotton on the spot on Monday advanced to 12c. for middling uplauds; Thursday declined to 1lc, and to day weakened to 1しc., closing quiet.

The rates on and off middling, as established Nov, 21, 1900, oy the Revision Committee, at which grades other than milddling may be delivered on contract, are as follows
 strict Good Midailing....... 19 on Midding Tinged............ Eve $1_{8}$ of Good Middling............. $5_{18}$ on Strict Low Midding Tinged itrlot Low Midiiing........ ${ }_{718}^{16}$ ot Midding Stained..
 Good Ordinary................11 off $11_{1}$ ow Middilng Stained..... 129 of
On this basis the official prices for a few of the grades fcr the past week-Jan. 26 to Feb. 1-would be as follows.


The quotations for middling upland at New York on Feb. 1 for each of the past 32 years have been as follows,
1900
1899.
1898.
1997.
1896.
1894.
$\qquad$


MARKET AND SALES

|  | SPOT MARKETCLOSED. | Futures MAREET Closed. | Sales of spot \& Oontraot |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Oon- sump. | Oontract. |  |
| 8aturd | Dul | B'rly steady. |  |  |  |  |
| Monday |  | Qulet \& at'dy |  |  | 7,900 |  |
| Tuebday <br> Wednesd | Dull \& irregula | B'rly steady. |  | 5 | 600 4,700 | 4,753 |
| Thurbiay. | Dull at 1c. deo. | Quiet \& st'dy |  |  | 1,100 | 00 |
|  |  | quiet \& st'dy |  | $-\frac{1}{58}$ | $-\frac{900}{45.200}$ | $-{ }_{45,258}^{\text {900 }}$ |

Fotures. - Highest. lowest and olosing prices at New York.


The Visible supply of Cotton to-night, as made ap by
cable and telegraph, is as follows. Foreign stocks, as well cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's retarns, and consequently all But to make the total the complete Ggares for to-night (Feb. 1), we add the item of exports from the United States, inclading in it the exports of Friday only.

| stook at Luverpool.......baies. | $\begin{gathered} 1901 . \\ 74.7,000 \end{gathered}$ | $\begin{gathered} 1900 \\ 669,000 \end{gathered}$ | $\begin{gathered} 1899 \\ 1,756,000 \end{gathered}$ | $\begin{gathered} 1898 . \\ 1,050,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London.................. | 12,000 | 2,000 | 1,000 | 1,05,000 |
| Total Great Britain stock. | 759,000 | 671,000 | 1,760,000 | 1,0j4,000 |
| Stook at Hamburg. | 13,000 | 18,000 | 19,000 | 7,000 |
| Stook at Bremen | 267,000 | 252.000 | 365,000 | 346,000 |
| Stook it Amste |  | 1,000 | 3,000 | 3,000 |
| Stock at Rotterd | 200 | 300 | 200 | 300 |
| Etook at Antwe | 4,000 | 4,000 | 9,000 | 8,000 |
| Stook at Eavre | 136,000 | 265,000 | 332,000 | 255,000 |
| Stook at Marselll | 2.000 | 4,000 | 4,000 | 4,000 |
| Stook at Baroslo | 58,000 | 82,000 | 53,000 | 67,000 |
| Stock at Geno | 45,000 | 45,000 | 52,000 | 28,000 |
| 8took at Tri | 3,000 | 6,000 | 12,000 | 3,000 |
| Total Continen | 528,200 | 677,300 | 849,200 | 721,300 |
| Total European st | 1,287,200 | 1,348,300 | 2,609,200 | 1,775,3ט0 |
| India ootton afloat for Europe | 108,000 | 28,000 | 90,000 | 44,000 |
| Amer, ootton afloat for E'rope. | 498,000 | 440,000 | 680,000 | 684,000 |
| Exypt, Brazil, \&o., aflt.for E'po | 32.000 | 63.000 | 36,000 | 53,000 |
| Btock in Alexandria, Egypt. | 176,000 | 203,000 | 276,000 | 276,000 |
| Btock in Bombay, India | 383,000 | 330,000 | 340,000 | 230,000 |
| 8took in United stateo ports.. | 961,251 | 1,037,981 | 1,026,695 | 1,299,999 |
| Stock in U. 8. interior towns.. | 752,962 | 693,030 | 599,918 | 569,251 |
| United States exports to-day.. | 50,487 | 25,741 | 39,746 | 33,60 4 |

Total Fisible supply......... $\frac{24,248,900}{4,167,052} \frac{35,741}{5,697,55 y} \frac{39,60}{4,965,154}$ Of the aboye, totals of American and other desoriptions are as follows: Liverpool stook
 $\begin{array}{llllll}\text { Continental stooks............. } & 494,000 & 644,000 & 801,000 & 686,000 \\ \text { Amerloan afloat Ior Euroje... } & 498.000 & 440,000 & 680,000 & 684,000 \\ \text { United States stook. } & 961,251 & 037,981 & 1,026,695 & 1.299,999\end{array}$ $\begin{array}{lllllll}\text { Tnited States stook..................961,251 } & \text { 1,037,981 } & \text { 1,026,695 } & 1,299,999 \\ \text { Untted States Interior stocks. } & 752,962 & 693,030 & 599,918 & 569,261\end{array}$


Last Indian, Braieil, di...

## London stool stock

London stook.......

$\begin{array}{lrrrrr}\text { India afloat for Europe }-\ldots . . . . . & 34,200 & 33,300 & 48,200 & 3,0300 \\ \text { End } & 108,000 & 26,000 & 90,000 & 44,000\end{array}$
$\begin{array}{llrlrl}\text { Egypt, Brazil, \&o.. adoat........ } & 108,000 & 32,000 & 63,000 & 90,000 & 44,000 \\ \text { stook, } & \mathbf{3 6}, 000 & 36,000 & 53,000\end{array}$
$\begin{array}{llllll}\text { ftook in Alexandria, Egypt.... } & 176,000 & 203,000 & 276,000 & 278,000\end{array}$


Total visible supply......... $\overline{4,248,900} \frac{3,386,752}{4,167,052} \frac{4,99,35}{5,697,559} \frac{4,200,85}{4965,154}$

Egypt Good Brown, Liverpool
Pornv. Rongli Good, Liverpool
Broach Fine, Liverpool........

$4{ }^{2}$ Continental imports past week have been 142,000 bales The above figures indicate an increase in 1801 of 81,548 bales from 1889 and a decline of 716,254 bales from 1898 .

AT THE InTERIOR TOWNS the movement-that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same Items for the corresponding period of $1898-1800$-is set out in detail below.

|  |  | H 0 3 3 0 |
| :---: | :---: | :---: |
| $\left\lvert\, \begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \\ & \hline \end{aligned}\right.$ |  |  |
|  |  OO-OMNDMON. <br>  <br>  |  |
| $\left\|\begin{array}{\|c} N \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |
| $\left\|\begin{array}{c} 9 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |
| $\left\|\begin{array}{l} 1 \\ \infty \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | N <br> Now | S. |
|  | 荡 <br> 选 <br>  |  |
| $\begin{aligned} & \infty \\ & \stackrel{\infty}{\infty} \\ & \infty \\ & \infty \end{aligned}$ |  |  |
|  |  <br>  |  |

The above totals show that the interior stocizs have de oreased during the week 24,375 bales, and are to-night 59,932 bales more than at same period last year. The receipts at al towns have been 9.819 bales more than same week last year.
Overland Movement for the Week and Sinoe Sept. 1.We give below a statement showing the overland movement tor the week and since Sept. 1, as made ap from telegraphio ceports Friday night. The resalts for the week ending Feb. 1 and since Sept. 1 in the last two years are as follows.

| February 1. | 1900-1901. |  | 1899-1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { sept. } 1 . \end{aligned}$ | Heek. | since Sept. 1. |
| 8hipped- |  |  |  |  |
| Vlast. Lonis | 19,596 | 655,985 | 19,243 | 615,355 |
| Via Padnoab | 5,181 | 168,293 | 5,761 | 157,869 |
| V1a Rook Isla | 1,249 | 47,115 | !08 | 11,168 |
| Fia Lonisville | 5,477 | 96,932 | 3,937 | 176,374 |
| Fia Oinolunati | 6,895 | 60,73 | 2.839 | 107,182 |
| Vla other roa | 10,433 | 191,396 | 15,420 | 190,958 |
| Total gross overland. ........... Deduct shipments- <br> Overland to N. Y., Boston, \&o. Between interior to wns.......... Inland, \&o., from South........... | 49,039 | 1,225,899 | 47,859 | 1,267,742 |
|  |  |  |  |  |
|  | $\begin{array}{r} 20,6 \epsilon 0 \\ 2,432 \end{array}$ | $\begin{array}{r} 277,941 \\ 82,930 \end{array}$ | 5,148 4,920 | 175,200 57,639 |
|  | 2,766 | ¢0.909 | 2,933 | , |
| Total to be deducte | 25,858 | 391,780 | 13,001 | 297,098 |
| Leaving total net overland*.. | 23,181 | 834,119 | 34,858 | 970,64 |

"Inoluding movement by rall to Oanada
The foregoing shows that the week's net overland movement shis year has been 23,181 bales, against 34,858 bales for the Weak in 1800, and that for the season to date the aggregate net verland exhibits a decrease from a year ago of 136,725 bales.

nterior stooks in excoss...

Oame Into sight during weok.
Total in sight Feb.
219,687
$244,311 \quad 8,823,1300$
Vorth'n spinners tak'gs to Feb 1.. $44,511 \overline{1,303,302} \overline{53,078} \overline{1,665,471}$ - Decrease durlag week.

Movement into sight in previous jears.

## 1899 <br> 1899.

1897. Freek.
208,385

Quotations for Middling Cotton at Other Mareets. Below are closing quotations of middling cotton at Soatherin and other principal cotton markets for each dav of the week,

Week ending

| Fcb. | Satur. | Hon. | Tues. | Heanes. | 2/ıurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston... | 9718 |  |  |  | 988 |  |
| New Orleans | 919 | $9{ }^{1}$ | $97_{16}$ | $93_{8}$ | $9^{\text {¢ }} 18$ | $95_{16}$ |
| Moblle..... | $9^{5}{ }_{18}$ | $9{ }^{5} 16$ | $9{ }^{9}{ }_{16}$ | $9{ }^{5} 18$ | $9_{9318}$ | 918 |
| Savanuah... | 9718 | 9716 | 9716 | 9718 | 938 | 938 |
| Charleston.- | 938 | 938 | 938 | 938 | 94 | 94 |
| Whlmington. | 988 | $9^{913}$ | ${ }_{91} 1_{3}$ | ${ }_{97}^{91}$ | $91_{3}$ 988 | ${ }^{91}{ }^{1} 8$ |
| Noriolk... | 958 | 918 | $9{ }^{3}$ | ${ }^{97}{ }_{16}$ | ${ }_{12}{ }^{8}$ | ${ }^{(1) 3}$ |
| Boston. | $10^{18}$ | 1038 | 12 | 12 | 12 | 11 |
| Baltimore | $9^{7} 8$ | 10 | 12 | 12 | 12 | 10 |
| Philadielphia | 1058 | 1214 | 121. | 121 | 114 | 104 |
| Angusta... | $9{ }^{9}$ | 95 | $9{ }^{5}$ | 9916 | $97_{1 A} \theta^{2}{ }^{2}$ | ${ }_{97}{ }^{18}$ |
| Memphls.... | $9{ }^{1}$ | 92 | $9{ }^{1} 8$ | 9718 | $9_{16}$ | 9716 |
| 8t. Louls.. | $9^{1} 8$ | 918 | $9{ }^{19}$ |  |  | $9{ }^{1}$ |
| Eouston..... | $9_{98}{ }_{18}$ | $9^{97}{ }_{16}$ | $9_{95}{ }^{18}$ | ${ }_{9}^{97} 18$ |  |  |
| Olndinnati.. | 958 988 | 958 988 | 958 958 | 978 988 988 | 958 988 | 958 388 |
| Loudsville... | 958 | 95 | 958 | 988 | 958 | 358 |

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

 to ns this evening from the South indicate that the weather has been fairly satisfactory during the week. There has been rain in most localities, but the precipitation was as a rule light. Preparation of land for the Iext crop is under way in some districts.

Galveston, Texas.-We have had rain on one day of the week, the rainfall reaching one hundredth of an inch. The thermometer has averaged 56, the highest boing 68 and the lowest 44.

Abilene, Texas.-We have had rain on one day of the week, the rainfall reaching two bundredths of an inch. The thermometer has averaged 43, ranging from 24 to 62.

Corpus Christi, Texas.-Rain has fallen on one day of the week, to the extent of two hundredths of an inch. The thermometer has ranged from 44 to 76, averaging 60.
Palestine, Texas, - It has rained on one day of the week, the rainfall being too small to measure. Average thermomter 50, highest 72. lowest 28.
San Artonio, Texxs.- We have had rain on one day of the week, to the extent of one hundredth of an inch. The thermometer has averaged 56 , the highest being 76 and the lowest 36
New Orleans, Louisiana.-There has been no rain daring the week. The thermometer has averaged 57.
Shreveport, Louisiana.- We have had rain on two days during the week, to the extent of nineteen hundredths of an inch. The thermometer has ranged from 28 to 66 , averaging 52. January rainfall, two inches and eighty-nine hundreths. Columbus, Mississippi.-Rain has fallen on two days of the week, to the extent of twenty nine hundredths of an inch. Average thermometer, 41, highest 58, lowest 25.

Leland, Mississippi. - It has rained daring the week, the precipitation being one inch. The thermometer has averaged $48 \cdot 7$, the highest being 65 and the lowest 25.

Vicksburg, Mississippi. - The nsual preparations for planting are in progress, but labor has been demoralized. There has been rain on two days during the week, the precipitation being twenty-four hundredths of an inch. The thermometer has averaged 50, ranging from 29 to 68.

Helena, Arkansas.-Not much progress with farming. We have had rain on two days during the week, the rainfall reaching seventy-four hundredths of an inch. The thermometer has ranged from 24 to 58, averaging 35. January raintall, two inches and sixty-two hundredthe.

Little Rock, Arkansas.-There is still some cot ton to pick on river lands. Plowing has been commenced. We have had rain on three days during the week, to the extent of fifty hundredths of an inch. Average thermometer 41, highest 59 and lowest 23.

Nashville, Tennessee.-Rain has fallen during the week, to the extent of fifty-five hundredths of an inch. The thermometer has averaged 31, the highest being 44 and the low est 18.

Memphis, Tennessee.-There has been rain on three days the past week. The rainfall reached fifty-two hundredths of an inch. The thermometer has averaged $42 \cdot 5$, ranging from $25 \cdot 8$ to 55

Mobile, Alabama.-Some progress is being made with preparations for planting. We have had rain on two days during the week, to the extent of fifty-six hundredths of an inch. The thermometer has ranged from 33 to 70, averaging 50 January rainfall, four inches and sixty-two hundredths.

Montgomery, Alabama.-An increased sale of mules and fertilizers is reported. There has been rain on two days during the week, the precipitation reaching forty-seven hundredths of an inch. Minimum temperature, 47, highest 62, average 31.

Selma, Alabama.-We have had rain on two days during the week, to the extent of forty hundredths of an inch. The thermometer has averaged 45 , the highest being 57 and the lowest 23.

Augusta, Georgia.-There has been rain on two days during the week, the rainfall being one inch and twenty hundredths. The thermometer has averaged 42, ranging from 29 to 56.

Savannah, Georoia. - We have had rain on three days during the week, to the extent of one inch and sixteen handredths. The thermometer has ranged from 32 to 66, averaging 48.

Charleston, South Carolina. - We have had rain on two days during the week, to the extent of fifty-six hundredths of an inch. Average thermometer 31, highest 58 and lowest 27.
Stateburg, south Carolina. - We have had rain on two dass during the week, the rainfall being fifty five hundredths of an inch. The thermometer has averaged $41 \cdot 5$, the highest being 54 and the lowest 25 .

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Jan. 31, 1901, and Feb. 1, 1900

|  | Jan. 31, '01. | Feb. 1, '00. |
| :---: | :---: | :---: |
| New Orleans............ Above zero of gange. | Feet. <br> $7 \cdot 9$ | Feet. $5 \cdot 8$ |
| Memphis............... Above zero of gange. | 11.1 | $16 \cdot 1$ |
| Nashville................. Above zero of gauge. | $9 \cdot 8$ | $7 \cdot 0$ |
| 3hreveport................Above zero of gar ge. | 2.6 | 5.8 |
| Floksburg...............Above zero of gauze | $22 \cdot 0$ | $20 \cdot 7$ |

Cotton Supply and Consumption in Europe.-By cable we have received the sabstance of Mr. Ellison's first of Janaary cotton review, and in our editorial columns give the results and some suggestions respecting them.
India Cotton movement from all Ports.-The receipts of cotton at Bombay and the shipmente from all India ports for the week ending Jan. 31, and for the season from Sept. 1 to Jan. 31 for three years have been as follows:

| Receipts at- |  | 1900-1801. |  |  | 1899-1900. |  |  | 1898-1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week. | Sinc Sept. |  | Week |  | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ |  | Week. | $\begin{aligned} & \text { Since } \\ & \text { sept. } 1 . \end{aligned}$ |
| Bo |  | 91,000 | 0 |  | 34,000 |  | 528,00 |  | 77,000 | 88 |
| Fxports | For the Heek. |  |  |  |  | Since September 1. |  |  |  |  |
|  |  | Areat ritain. |  |  | otal. |  | $\begin{aligned} & \text { eat } \\ & \text { ain. } \end{aligned}$ |  | nent. | rota |
| Bombay - |  |  |  |  |  |  |  |  |  |  |
| 1900-01.. |  |  | 3,000 |  | ,000 |  | 26,000 |  | 93,000 | 218 |
| 1898-99.. |  |  | 3,000 45,000 |  | 9,000 |  | 2,000 |  | $\begin{aligned} & \mathbf{y} 6,000 \\ & 30,000 \end{aligned}$ | 26,000 132,000 |
| Calcutta- |  |  |  |  |  |  |  |  |  |  |
| 1899-00.. |  |  | 1,000 |  | 1,000 |  |  |  | 8,000 6,000 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| $1800-01$ 1899.00 |  |  |  |  |  |  | 7,00 |  | 1.0 | 1,000 |
| 1898-99.. |  |  |  |  |  |  | 2,000 |  | 14,000 | 16,000 |
| 11 others- |  | 1,000 |  |  |  |  |  |  |  |  |
| 1899-00.. |  | 1,000 |  |  |  |  |  |  | 12,000 | 12,000 |
| 1898-99.. |  |  | 2,000 |  | 2,000 |  | 4,000 |  | 48,000 | 52,000 |
| rotal all- |  |  |  |  |  |  |  |  |  |  |
| 1900-01.. |  | 1,000 | 4.000 |  | 5.000 |  | 43,000 |  | 36,000 | 279,000 |
| $189900 .$. $1898.99 .$. |  | .... | 10,000 47,000 |  | 7,000 |  | 10,000 |  | 45,000 | 46,000 215,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 57,000 bales. Exports from all India ports record a loss of 5,000 bales during the week and since September 1 show an excess of 233,000 bales.
Alexandria Reoeipts and Shipments of Cotton.Through arrangements we made with Messrs. Davis, Benachi \& Co, of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding weok of the previous two years.

| Alexandria, Eaypt, January 30. | 1900-1901. |  | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (oantars*). Thls week. Since Bept. 1.......... | $\begin{array}{r} 60,000 \\ 3,667,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 195,000 \\ 5,318,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 150.000 \\ 4,473,000 \\ \hline \end{array}$ |  |
|  | This week. | since sept. 1. | This week. | Since Sept. 1. | This week. | since Sept. 1. |
| Exports (bales)- <br> To Liverpool......... <br> To Oontinent $\dagger . . . .$. | 8,000 3,000 | 197,000 142,000 | 15,000 13,000 | 284,000 | 7,000 | 187,000 174,000 |
|  | 11,000 | 339,000 | 28,000 | 535,000 | 12,000 | 361,000 |

Total Earope 11,0
t Apantarioh to America in 1900-1901, 27,108 balos; in 1899-1900 36,157 bales: in 1898-99, 22,502 bales.
Manohester Market.-Our report received by cable to-night from Manchester states that the market is steady for both yarns and shirtings. The demand for India is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1900-1901. |  |  | 1899-1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s oop. Twist. | 81 lbs. shirt ings, common to finest. | Oott'n <br> Mid. <br> Uptds | $\begin{aligned} & \mathbf{3 2 s} \text { Gop. } \\ & \text { Twist. } \end{aligned}$ | 84 lbs. Shirt ings, common to finest. | $\begin{aligned} & 0 \text { olt' } n \\ & \text { Mid. } \\ & \text { Uplds } \end{aligned}$ |
| Do. 28 | $\begin{array}{rrr} \hline d . & d . \\ 8_{8}^{3} & a 9_{8} \end{array}$ | $\begin{array}{llll} \hline \text { S. } & \text { d. } & \text { 8. } & \text { d. } \\ 5 & 5 & 0 & 0 \end{array}$ | ${ }_{511}^{\text {d. }}$ | $\mathrm{d}_{18}^{\mathrm{d}} \mathrm{~d}$ |  | ${ }_{41}{ }^{\text {d }}$ |
| Jan. 4 | $819.9{ }^{1}$ | $\begin{array}{llll}5 & 51_{8} 88 & 11_{2} \\ 5 & 6\end{array}$ | 51732 | $7_{15}^{15} 7118$ | $\begin{array}{cccc}4111 & 11 & 7 & 8 \\ 5 & 0 & 7 & 9\end{array}$ | ${ }_{4}^{416_{32}}$ |
| "118 |  |  | 51132 |  | 5 0 07  <br> 5 0 0 7 |  |
| " 25 | $81_{8} 8^{98}$ | 5 6 © | $5{ }_{2}{ }^{32}$ |  |  | 4193 |
| Feb. 1 | $87_{18}{ }^{8} 93{ }_{8}$ | $\left\|\begin{array}{llll\|}\hline 5 & 6 & \text { ® } & 1 \\ 1 & 12\end{array}\right\|$ | ${ }_{513_{32}}$ | 73898 | $\left\lvert\, \begin{array}{llll}5 & 2 & 08 & 0\end{array}\right.$ | 4 |

The January Cotton Corner．－The past week has wit－ nessed senrational developments on the New York Cotton Exchange as a result of the corner in the January option． After fluctuating between $3 \cdot 51 \mathrm{c}$ ．and $9 \cdot \% 2 \mathrm{c}$ ．for nearly two weeks，the price began to advance on Thursoay，Jan．21， closing that day at 9.88 c ．On Friday it moved up to $10 \cdot 10 \mathrm{c}$ ． and on Sutarday to $10 \cdot 25 \mathrm{c}$ ．The opening on Monday of the current week was at $10 \cdot 30 \mathrm{c}$ ．，but under sharp bidding by shorts the quotation counded up rapidly，and within about an hour 12.75 c ．was reached or 2.55 c ．per pound above Saturday＇s close；later there was a downward turn，the bnal price of the day having been 113 Jnc ．Tuesday the quotation ranged betwern $11 \cdot 25 \mathrm{c}$ ．and $12 \cdot 50 \mathrm{c}$, clofing at 12 c ．On Wednesday sales were made between 11：50＠12c．，and on Thuisday．Jau． 31，Jaounry＇short nołices＇fluctaated between 9 • $75 @ 11$ c．，the latter being the firal price of the month．
Cotton Consumption and Overland Movement to Feb． 1. －In consequence of the crowded condition of our columns this week，we omit giving the usual extensive details of the overland movernent．Below，however，we present a synopsis for the month of January and the five months ended Jan．31，for three years．


| $1900 \cdot 01$ | $\frac{1899 \cdot 00 .}{222,256}$ | $\frac{1898-99}{203.647}$ |
| :---: | :---: | :---: |
| 323.563 |  |  | | 22,256 | 203.647 | 323,563 |
| :---: | :---: | :---: |
| $1.221,851$ | $1,255,684$ | $1,371,953$ | $\begin{array}{lll}126,360 & 139,212 & 196,961\end{array}$ | $\mathbf{8 3 4 , 0 5 6}$ | 960,241 | 960,103 |
| :--- | :--- | :--- | | 795,182 | $750,02 \mathrm{i}$ | 929,538 |
| :--- | :--- | :--- | | $5,353,855$ | $4,701,904$ | $6,790,371$ |
| :---: | :---: | :---: | 764，242 747，746 1，045，133 3 952，532 3．330，939 5，268，274 1，003，135 1，037，853 1，093，088 1，239，394 1，650，254 1，523．930 | 617,000 | 632,010 | 570,000 |
| ---: | ---: | ---: |


| 59,028 | 73,941 | 61,101 |
| ---: | ---: | ---: |
| 10 | 14,872 | 694 |


| 10 | 14,872 | 694 |
| ---: | ---: | ---: |
| 7,500 | 14,956 | 14,232 |

984，542 $926.2331,101,499$
7，516，911 $6,761,145$ 8，825．474
2，678，411 $2,409,809$

| $\mathbf{5 1 1 . 4 0}$ | $\mathbf{9 , 4 3 9 , 5 5 9}$ | $\mathbf{5 0 7 . 7 8}$ |
| ---: | ---: | ---: |
| $\mathbf{1 1 2 3 5 3 8 3}$ |  |  |
| 10213.26 |  |  |

Liverpool．－By cable from Liverpool we have the lollot． ing statement of the week＇s sales．stocks \＆

| n． 11. | Jan． 18 | Jan． 25 | Feb． |
| :---: | :---: | :---: | :---: |
| 55，000 | 49，000 | 43，000 | 40，000 |
| $\begin{aligned} & 400 \\ & .000 \end{aligned}$ | $\begin{aligned} & 1,700 \\ & 400 \end{aligned}$ | 1，700 |  |
| 49，000 | 45，000 | 37，000 |  |
| 5，000 | 7，000 | 10，000 |  |
| 90，000 | 5，000 |  |  |
| 6ヶ0，000 | 668，000 | 611,000 | 747，000 |
| 604，000 | 591，000 | $620,00^{0}$ | 686，000 |
| 93，000 | 70，000 | 91，000 | 125 |
|  |  |  |  |
| 259，000 | 283，000 | 275，000 | 225 |
| 227.000 | 253，000 | 240，000 | 193， |

ales of the week．．．．．．．bales
Of which exporters took． Of which specalators took
Sales Amerlcan 3 3les A Amertcan．
Actual export．
corwarded
Total stock－Fsitimated． Of whloh Amerlaan－EAst＇d Cotal limport of the weok Of whick Ainerican． amonnt afloat
of which Amarican

Jute Butts，Bagaing，Etc．－There has been a very dull market for jute bagging the past week．The raling quota－ tions this evening are $57 / 8 \mathrm{c}$ ．for $13 / 4 \mathrm{lb}$ ．and $61 / 4 \mathrm{c}$ ．for 2 lb ．， standard grades．Car－load lots of standard brands are quoted at 61／8＠61／2c．，f．o．b．，according to quality．Jute butts also dull，with prices nominal at $13 / 4 \mathrm{c}$ ．for paper quality and $1 \cdot 50 @ 2 \cdot 45 \mathrm{c}$ ．for bagging quality．

SHIPPING NEW8．－As shown on a previous page，the exports of cotton from the United States the past week have reaohed 160,682 bales．The shipments In detail，as made up from mall and telegraphio returns，are as follows：
NEW YORK－To Livernool，per steamers Bovic．1，151．．．．Cale－Cales donian（additional）， $1,114 \ldots$ ．Georgio（additionai）， 2,000
To Hull，per steamer Toronto， 267 ．
To Mancllester．per steaner Grangense， 1,077 upland and 42 Sea Island
To Havre，ver steameria Gasoone， 200 Sea Island．
To Bremen，per stamer Karlsruhe， $1,966 . .$. Lahn， 244
To Hamburg，per steamer Pretoria， 172.
To Rottordaw，per steamer Rotterdam 50
To Naples，per steamer Hohenzollern， 66
New Ortilins－To Liverpool－Jan．28－Steamers Costa Rican． 2．493：Mira．4．301．
To Isolfast－Ian． 31 －Steamer Ratilin Head， 5,000
To Hull－Feb．1－8teamer Aleppo，1，800
To Havre－Jan． 29 －8teamer Montauk， $9,398 . .$. ．．．．．．．．．．．． to Duukirk－Jan，6，730．
To Bremen－Jan．25－Stearmer Africa， 3,875
To Brembu－Jan． 25 Steamer Andoni， 3,248
To Antwerp－Jan．25－Bteaner Loango， 40
8，946


To Manchester－Jan 25－Steamer Marla de Larrinaga

To Hambur Claudlus，4，307．
836 ours－Jan．30－Steamers Claudiue， 1,575 ；Leander，

Sabine Pass－To Hamburg－Jan．31－Steamer Foreat iíoime，
To Rottordan－Jan． 28 －Steamer Freshilild， 1,700 ．
OORPUS CHRISTI．©C．－To Mexioo．per ralroad， $413 . . .$.
To Genoa－Jan 26－8teainer Scaro Fell， 104 ．．．．．．．．．．．．．．．．．
8avannah－Co Manchestar－Jan．25－Steamer Fiamileiã， OHARLEGTON－To Bua coa sea Island

Norfolk－To Liverpool－Jan．29－Stoamer Lugano， 883
1，309

ostran． 43 －steamer Mohigan， 426 ．．．．Jan．29－Steamers
Cestrian，，38，New England，1，820
Baltmore To Liverpool－Jaa．18－steamer Vedanoro， 5 ini．
642；Corinthian，790；Dominlon， 650 ；Tumsian 536 ．
Total．

The tome of the Liverpool market for spots and lutures each day of the week ending Feb． 1 and the daily closing prlcas of snot entton．have heen sя followe

| Spot． | 8at＇day． | Monday | Tuesday． | Wed＇day． | Thursd＇y | Rersay． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Murket, } \\ \{: 45 \text { R. M. } \end{array}\right\}$ | Qulet． | Quiet | Moderute demana． | Dull． | Moderate demand． | $\begin{aligned} & \text { Falr } \\ & \text { business } \\ & \text { doling. } \end{aligned}$ |
| Mld．Upl＇d | $51_{9}$ | 515 | 5 | 57 | 538 | 51338 |
| 5ales．．．．．．．．． | 4,000 400 | 7,000 500 | 6,000 300 | 7,000 600 | 6.000 300 | 8，000 |
| ${ }^{\text {spec．\＆exp }}$ | 400 | 500 | 300 | ¢00 | 300 | 500 |
| Futu＇es． | Qulet at | Barely | Qnlet at | Qulet at | Qulet at | Steady at |
| $\left.\begin{array}{r} \text { Market, } \\ \mathbf{l : \& 5} \mathbf{P} . \mathbf{M} . \end{array}\right\}$ | 1－64 CG2－64 advance． | steady at 1－64 dec． | $\begin{gathered} 1.64(26-64 \\ \text { decllne. } \end{gathered}$ | $1-61$ de－ cllne． | 1－84 de－ cline． | $\begin{aligned} & \text { partially } \\ & 1-64 \text { deo. } \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market, } \\ \text { \& P. M. } \end{array}\right\}$ | Easy． | Irregular． | Steady． | Steady． | Qulet． | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ |

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

|  | Sat． Jan． 26. |  | $\begin{array}{\|c} \operatorname{Mon} . \\ \operatorname{Jan} .28 . \end{array}$ |  | Tues． Jan． 29. |  | $\begin{aligned} & \text { Wed. } \\ & \text { Jan. } 30 \end{aligned}$ |  | Thurg． Jan． 31. |  | $\begin{aligned} & \text { Fri. } \\ & \text { Feb. } 1 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & 121_{\mathrm{g}} \\ & \text { P. M. } \end{aligned}\right.$ | $\left\lvert\, \begin{gathered} 1 \\ P . M \end{gathered}\right.$ | 1:45 | $\text { P. } \mathrm{M}_{\mathbf{4}}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \\ & \hline \end{aligned}$ | $\begin{gathered} 4 \\ \text { P. M. } \end{gathered}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\mathrm{P}_{\mathrm{A}}^{\mathrm{M}} .$ | 1:45 | $\left\lvert\, \begin{aligned} & \mathrm{P} \cdot \mathrm{M} . \\ & \hline \end{aligned}\right.$ | $\begin{aligned} & 1: 45 \\ & P . M . \end{aligned}$ | $\mid P . M_{0}^{4}$ |
| ， | ${ }^{d} 25$ |  | 523 | ${ }^{5} 2$. | ${ }_{5}{ }^{\text {d }} 21$ | ${ }^{\text {d }}$ d． 22. | ${ }^{\text {d }} 21$. | $520$ | 516 | ${ }_{5}{ }^{\text {d }} 16$ |  |  |
| Jan．－Feb | 524 | 523 | 521 | 522 | 520 | 521 | 520 | 519 | 516 | 516 | 518 |  |
| Fob．－Mch | 521 | 520 | 518 | 519 | 517 | 518 | 517 | S 16 | 513 | 513 | 515 | 517 |
| Mch．－April． | 518 | 518 | 516 | 517 | 515 | 516 | 512 | 514 | 511 | 511 | 513 | 515 |
| April－May | 517 | 516 | 514 | 515 | 513 | 514 | 1513 | 512 | 509 | 509 | 511 | 513 |
| May－June．． | 51.55 | 514 | 513 | 513 | 512 | 512 | 512 | 510 | 507 | 508 | 509 | 511 |
| Jnne－July．．． | 5135 | 512 | 510 | 511 | 509 | 510 | 509 | 507 | 505 | 506 | 507 | 508 |
| Juy－Ang．． | 5105 | 509 | 508 | 508 | 507 | 507 | 507 | 505 | 502 | 503 | 504 | 506 |
| Aug．－8ept． | 461 | 460 | 458 | 459 | 458 | 458 | 458 | 456 | 454 | 455 | 456 | 458 |
| gept ，L．M．C． | 460 | 460 | 458 | 459 | 458 | 458 | 458 | 456 | 4.54 | 453 | 456 | 458 |
| Oot．，G．O．O． | 440 | 438 | 437 | 437 | 436 | 437 | 437 | 435 | 434 | 433 | 436 | 437 |
| Oct．Nov． | 43214 |  | 3 | 43 | 429 | 43 | 430 |  | 427 |  | 429 |  |

## BREADSTUFFS．

Fbiday，Feb．1， 1901,
Locally there has been a dull，dragging market for wheat flour．At the close of last week there was a temporary hardening of values following an advance in wheat．This improvement，however，has not been maintained．The bay－ ing has been confined almost to car－load lots，and these sales have been possible only at concessions．There has been prac－ tically no export demand．City mills have had a limited jobbing sale at unchanged prices．Rye flour has been in slow demand；quoted prices have not changed．Only small jobbing sales have been made of buckwheat flour，but values have held to a steady basis．Corn meal has had a fair sale for export at steady prices．

Speculation in wheat for future delivery has continued without spirit，with prices showing a gradual sagging tend－ ency．The long interest acquired during the advance in the closing days of last week has been gradually liquidating． discouraged over the failure of prices to advance unless forced npward by aggressive ball specalation．At the open－ ing of the week the cable advices were disappointing，report－ ing weaker European markets，influenced by reported large Rassian shipments of wheat．The world＇s shipments for the week wrre in excess of general expectations．Advices from the Northwest reported farmer＇s＇deliveries increasing，the tffect of the advance in prices and more favorable weather conditions reported in the winter－wheat belt．Daring the week tame foreign advices and disappointing export de－ mand operated against the market．The fact，however，that the crop movement was running only very moderate had a tendency to hold aggressive selling in check．The indiffer－ ence shown by the importing foreign mareets，it is claimed by some，is due to the froe offerings by other exporting conntries，and gives no indication，of a shortage in the Argentine crop．Business in the spot market has been quiet， exporters being slow buyers．To day there was a steadier market，based on an improvement in the export business． Business in the spot market was fairly active．The sales for export here and at outports were 360,000 bushele．
daily clobing prioeb of no． 2 red wditer in NETV YORE．
Ossh wheat 1．o．b．
Maroh delivery in olov．
May delivery in elev．

| Son． | Tues． | Wert． | т＾utrs． | Fri |
| :---: | :---: | :---: | :---: | :---: |
| $81{ }_{3}$ | 8178 | 813 | 8119 | 81 |
| 8058 | $\mathrm{SO}_{4}$ | 8018 | 7454 | 797 |
| $80{ }^{8}$ | 812 | $80^{58}$ | $\mathrm{CO}_{3}$ | S03 |
| 8058 | $50^{78}$ | 804 | 804 | SO |

DALLY OLOSLNG PRIOES OF NO． 2 BPRING IN CHICACO．
Jan．delivers in elev．
May delivery in elev．

| Mon． | T | Tred． | Thurs． |
| :---: | :---: | :---: | :---: |
| 年4 | 74.8 |  |  |
| 73 34 | 748 |  |  |
| 位 | ， |  |  |

Indian corn futures have been quiet, whith the tendency of prices towards a lower basis. Statistical developments reported at the opening of the week were bearish. Reflecting the free movement of the crop, the visible supply showed a large increase. During the week the continued free movement of the crop, the more seasonable weather in the corn belt, favorable for improving grade, had a tendency to shake confidence among the bull interest and prompted selling to liquidate contracts. The export business also has shown a tendency to fall off, and this too has its influence against values. Cable advices also have been against the market. Only a limited volume of business has been transacted on the spot market, and for the export grade of corn there has been a narrowing of the premiums over the options. This change, however, has been due in part to the poor grade of corn now offering. To day there was a quiet but steadier market. The spot market was quiet. The sales for export here and at outports were 45,000 bushels.
DAILT OLOBING PRIGEG OF NO. 2 MLXED OORN IN NETV YORE.

|  | Sat. | Mon. | Tues. | Wed. Thurs. |  | $\mathrm{Fri}_{4}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash corn f. o. b. | 167 | 4838 | 161 |  |  |  |
| Feb. dellvery in ele | - |  |  | 47 |  |  |
| May delivery in elev. | 45 | 44.8 | $41_{2}$ | 4438 | 443 | 4412 |
| July delivery in elev.. | 4412 | $44^{18} 8$ | 4418 | 44 | $43^{7}$ | 4418 |
| DAILY OLOENO PRJOES OF NO. 2 MTXED OORS IN OEIIOAGO. |  |  |  |  |  |  |
|  | sat. | Mon. | Tues. | Wed. | Thurs. | Fri |
| Jan. dellvery in elev..... | 374 | 3714 |  | 3678 | 364 |  |
| Feb. delivery in elev. | 3778 | 378 | 3718 | $36^{78}$ | 3678 | 3678 |
| May delivery in elev. | 384 | $39^{1} 4$ | 3918 | 39 | 39 | $39^{18}$ |

Oats for futare delivery at the Western market have been quiet and easier. The visible sapply is now nearly what it was this time last year, and for the week showed a small increase. The crop movement has been fairly fall and sympathy with the decline in other grains also had a weakening influence. There has been some selling by recent specalative bayers to liquidate their accounts. Locally the spot market has been quiet and prices have been easier. To-day the market was steady.
 has been firm but quiet

Following are the closing quotations:


* For other tables usunlly given hore see page 2【6.


## THE DRY GOODS TRADE.

New Yori, Friday, P, M, Feb. 1, 1901.
The excitement this week in the market for raw cotton with the extraordinary advance in prices has not helped business in cotton goods. It has in fact proved a drawback so far as forward business is concerned, making sellers even more cautious than before withont stimulating buyers to bid on a higher level. Most of the business in cotton goods has therefore been confined to meeting carrent requirements in staple lines with purchases of specialties for spring conducted on a reserved scale. The gain over last week has been slight, and for the whole month of January re. sults have fallen short of general expectations. Prices have not undergone any quotable change this week, and compared with those ruling a month ago they have held fairly steady except in some makes of heavy brown and colored cottons, in which considerable irregularity has developed. In the woolen goods division many new lines of heavy-weight suitings have been opened this week at prices which average fully 20 per cent lower than a year ago. The jobbing trade here and elsewhere is gradually improving, and collections are generally reported satisfactory.
Woolen Goods.-The most important of the heary-weight woolen and worsted suitings opened this week for next fall have been the lines shown by the American Woolen Company in their piece dyed and cther staples. The prices named on these goods show, as noted above, an average decline of fully 20 per cent as compared with opening prices a year ago, and have practically set the market for competitors. The new prices have not brought out any rash of business, but good results have been secured in some fabrics. Buying is being conducted conservatively. A year ago it was wild, with the result that heavy cancellations followed in the early spring. The orders taken up to date are likely to stand, and to that
extent the market is in a healthier state. Re-orders on spring lines have been fair. In the overcoating and cloaking division there has also been a fair bnsiness done, and prices are generally steady. Dress goods are inactive in fancies with a weak tone; light fabrics suitable for waists and heavy plain skirting lines monopolize the demand.

Domestio Cotton Goods, -Tine exports of cotton goods from this port for the week ending Jan. 28 were 4,130 packages, valned at $\$ 198,008$, their destination being to the points specified in the tables below:


The valne of the New York exports for the vear to date has been $\$ 603,045$ in 1901, against $\$ 1,404,510$ in 1900 .
The home trade is still buying heavy brown sheetings and drills in limited quantities only, and the market is very irregular for spot goods. Forward basiness is practically at a standstill. There has been some bnying of heavy drills for export to China, but this is not regarded as resumption of general business for that market. Ducks have been in quiet request in all weights at previous prices and brown osnaburgs are dull and easy. The orders for bleached cottons continue limited to small individual quantities, but more of them are coming forward. Holders decline to accept bids below quotations for fair-sized quantities. Wide sheetings are dull at previons prices and cotton flannels and blankets without feature. The market is irregular, with a moderate demand for stock goods in denims, ticks, oheviots and other coarse cottons. Sellers are still reserved on goods to be made. The demand for printed calicoes has been fully np to recent average, and chiefly for staple lines and specialties, regular fancy prints figuring to an indifferent extent only. Ginghams are dull, without change in price. Domet fabrics for fall in fair request. The print cloth market has ruled quiet; there have been small sales of regalars at $31 / 8 \mathrm{c}$. per yard and of narrow odds on that basis. Wide odds are easier at the close.

Foreign Dry Goods.-Fair orders have been taken for French fabrics of sheer character, such as crepes and nun's veilings; other dress goods dull. Silks and ribbons are quiet and unchanged. Linens are firm with moderate demand. Burlaps also firm with limited ready supplies.
Importations and Warehouse Withdrawals of Dry Goode


## State and Gity départinent.

## MUNICIPAL BOND SALES IN JANUARY.

The aggregate of municipal bond issues sold during the month of January was $\$ 9,240,864$, not includiug $\$ 4,025,741$ of temporary loans recorded. While this total about equals the average for January of the pre vious nice years, nevertheless, except for the New York City sale of $3 \frac{1}{8}$ millions, Cincinnati's $\$ 1,000,000$ issue, and one or two other large disposals, the aggregate would have been quite insignificant.

New York's City's sale of $\$ 3,125,0003$ per cent gold stock on January 301901 was the first public offering of this city's bonds bearing that rate of interest for some years, excepting only the $\$ 30,000$ issue offered last November, with the expectation that they would be taken by the sinking fund, but which were bid in on a 2.972 per cent basis by a New York firm. The sale last Wednesday resulted in the bonds being awarded to E. D. Shepard \& Co., New York City, on a 2.937 per cent basis-a figure that has been but rarely exceeded.

Cincinnati's 3 per cent issue of $\$ 1,000,000$ water bonds was awarded on January 25 to a syndicate at $102 \cdot 4039$, on what was probably the lowest basis ever realized by this municipality. The price paid was on a 2.842 per cent basis.

While the above-mentioned sales are extremely satisfactory, the best sale during the month, when we consider the locality of the issuing community, was probably that of Cascade County, Montana. This county, after advertising the bondsin the Chroniclee, sold on January $22 \$ 251,000$ of 4 per cents to N. W. Harris \& Co., Chicago, at 103.83 -a basis of 3.72 per cent. The county offered in all $\$ 351,000$, the remaining $\$ 100,000$ being taken by the State of Montania at par for $3 \frac{1}{2}$ per cents. This is without doubt the best sale ever made in the State of Montana.

The number of municipalities emitting bonds and the number of separate issues made during January 1901 were 113 and 147, respectively. This compares with 128 and 150 for December 1900 and with 91 and 118 for January 1900.

In the following table we give the prices which were paid for January loans to the amount of $\$ 8,749,148$, issued by 98 municipalities. The aggregate of sales for which no price has been reported is $\$ 491,716$, and the total bond sales for the month $\$ 9,240,864$. In the case of each loan reference is made to the page of the Curonicle where a full account of sale is given.

99..Cly eland (Oh1o) Sok.
Dlst...............
252..Clifton Forge, Va......... 5
ry bond 8ales.
Page. Location.
150..dllegheny (Pa.) Third
150 . Allenhurst, N. J..........
252..Ann Arbor, Mloh...... $201 .$. A rcher Co., Texas 201..Athens (N. Y.) School 99 Bervon Cowa Rale. Maturity.

$$
\begin{aligned}
& \begin{array}{ll}
31_{2} & \text { 1928-1931 } \\
41_{2} & 1931
\end{array} \\
& \begin{array}{l}
1931 \\
1911 \\
1921
\end{array} \\
& { }^{*} 1 \text { 1S07 } \\
& \begin{array}{r}
1907.1920
\end{array} \\
& \text { 1902-1910 } \\
& \begin{array}{l}
1921 \\
1911.193
\end{array} \\
& \begin{array}{l}
1911-1931 \\
1907-1923 \\
1911-1930
\end{array} \\
& \begin{array}{r}
1911-1930 \\
+1904-1911
\end{array} \\
& \text { 1920-1928 } \\
& { }_{1921}{ }_{192191} \\
& \begin{array}{l}
1921 \\
1921
\end{array} \\
& \text { +1910-1920 } \\
& \dagger 1921 \text {-1941 } \\
& 1921
\end{aligned}
$$

Amount. Price.
$\begin{array}{cc}\$ 100,000 & 105 \cdot 762 \\ 6 \geqslant 000 & 106 \cdot 875\end{array}$
$\begin{array}{ll}6^{2,000} & 106 \cdot 875 \\ 27,850 & 100 \\ 24,800 & 100\end{array}$
$\begin{array}{ll}27,850 & 100107 \\ 24,000 & 100\end{array}$
$\begin{array}{ll}11,5 r 0 & 101 \cdot 05 \\ 15,000 & 100\end{array}$
$85,000 \quad 101 \cdot 675$
$37,000 \quad 104 \cdot 26$
$\begin{array}{rr}9.000 & 105.566 \\ 49.700 & 107.012\end{array}$
$\begin{array}{ll}4,000 & 103 \\ 5,012\end{array}$
$\begin{array}{ll}17,000 & 107 \cdot 118 \\ 20,000 & 109 \cdot 057\end{array}$ $20,0001109 \cdot 05$
18,0009100 $\left.\begin{array}{l}10,000 \\ 20,000\end{array}\right\} 116.476$ ${ }^{200,000} 310$ $\begin{array}{ll}100,000 & 100 \\ 251,000 & 103 \cdot 83\end{array}$ $\begin{array}{ll}251,000 & 103 \cdot 83 \\ 20.000 & 110 \\ 150,000 & 10.38\end{array}$ $\begin{array}{ll}150,000 & 104 \cdot 38 \\ , 000,000 & 102 \cdot 4038\end{array}$ 175,000 $\mathbb{\pi} 100$
$\begin{array}{rr}150,000 & 110 \cdot 56 \\ 20,000 & 102\end{array}$

151..College Hinl, Ohio 151..Columbus. Ga
151..Danville. Ky...
भ9..Dassel, Minn.
 252: Decatur Co., Ind.
252..Decatur Co., Ind 151..El Pa\&0, Texas. 53. Evanston, Ohio.
93. Eıanston, Ohlo. 201..Evanstou, Ohli.. 252 ..Evan Bank, Ohio 252..Flathead Co. (Mont.) 8ch. Dlat. No. 5
252.. Fort Collin8, Col
252 . Frankfort, Ind. 202..Gaffney, 8. C. (2 1ssues) 252..Gallatin Co.. 111. 253..Geneva, N. Y
151. Geneva, Ohio 151..Genoversville, N 151..Glovtraville, N. Y
100.. Hagerstown, Md 1.51.. Hanford, Cai....... 253..Hazleton, P 151..Hinckley, I 202..Hutchingon, Kañ, 151..Jacksonville, Ore 100..Jerety City, N. J. 3 is. 101.. Kinetisher, Okla. (2 is.) 202..Kingston. N. Y.......
$253 .$. Kinsman (O.) 8oh. Dist $202 .$. Leetonla. Ohio 151...nincoln Co. Nist.... Sch Dlat. No. 28...... 152..Lucas Co., Ohio..
202..Lynchburg, Ohio. 253..Lyor sdale, N. Y..
203...Marathon, N. 203..Marathon, N. Y........ 152. Methuen, Ma Ms...
101. Milwauke, Wis. 152..Miner's Mills, 203. M1 Mssonla CO., Mont..... 101..Montgornerr Co... Alä. 152. Monterey Co., Cal.. 101 ..Mt. Vernon, N. Y.
203..Nashville, Tenn. 203..Nelsonvilie Ohio 253..New York City. 253.New York City. (4 is....). 253.. New York City.
101..Nlagara Falle, 1n1... Niazara Falls, N. Y.. ${ }_{20}^{3} 4$. North Adame, Mass 203 North Milwaukee,
153 ..Oceanside, Cal. 153..O'Fallon (Ill.) Sol. Dis
202..Oive, N. Y..
 102. Parsong Kan. 102..Parsons. Kan.
254..Paterson, N. J. 153..Petersburg, Va... 254 Port Gibsrn, Miss. 254..Ran mapo (N. Y.) Sơohool 254..R Dist. No. $1 \ldots$.......... 254...st. Joereph Co.. Ind.
$202 .$. Shandaben 202..Shandaken, N. Y.
$202 .$. Shanduken, 153..Shanduken. N. Nant, Minn 154 ... South Omaha, Neb 103...8pringtield, Ohio 103.. Springtield, Ohio 103 Sprin\&tield, Ohio. 103..Springtield, Ohio. 254...8yracuse, N. Y...
254..syracuse, N. Y. 254..8yracuse, N. Y.......... 202.. Ulster, N. Y. 205. Warasso, Minn 205.. Watertord, N 205.. We ehawken (N. J.) s̈ch 255 . Wellston, ohio... 154..Wiliamsport (Pa.e) Sch. 202. Woodetock, N. Y...
 $\qquad$

$\begin{gathered}\text { Total (98 municipalities, oovering } \\ \text { separate } 188 u 88 \text { )............................. } \\ \text { as }\end{gathered} \$ 8,749,143$
separate issues)
been reported ( 15 muniolpalities, corer
ing 16 separate issues)..........................
Total bond sales for January 1900_...... $\$ \$ 9,240,56 \pm$

* Average of dates of maturity. \& subjeot to call in and after the earller year and wature in the later Jear. § Not including \$4. (25, 741 of temporary loans reported and which do not belong in the list.
$\Pi$ Taken by sinking fuud as an investment. And other consideraT Tak
tlons.

In the CHRONicLe of Jan. 5 1901, page 52, a list of December bond sales amounting to $\$ 2.2,020,651$ will be found. Since the publication of that statement we have received the following additional reports.
Additional December Bond sales.


Total additional sales for Deoember...........s140,100
These additional loans will make the total sales (not including temporary loans) as reported for December 1900 amount to $\$ 22,160,751$ and the total for the year $1900 \$ 145,733,062$.

Cincinnati,0hio.-Bond Case Appealed.-The recently-rendered decision of the Superior Court, in which the Board of Trustees of the Cincinnuti Southern Railway was enjoined from issuing $\$ 500,000$ bonds to build terminal facilities for the above mentioned road without submitting the question to a vote of the people, has been appealed to the Scate Sapreme Court. See Chronicle last week, page 201.

Galveston, Texas.-Bondholders' Committee.-Notice is given in another column that the following-named gentlemen have been requested to act as a committee for the purpose of protecting the interests of the holders of bonds of the city of Galveston: Chas. S. Fairchild, President New York Secarity \& Trust Co. ; N. W. Halsey of N. W. Harris \& Co., New York City; Chas, E. Ballou, Treasurer Woonsocket Inatitution for Savings; John D. Howard of J. H. Fisher \& Son, Baltimore; J. L. Grandin of Grandin Bros., Boston; John W. Herbert, Attorney, New York, and John W. Edminson of N. W. Harris \& Co., Chicago. Messrs. Dillon \& Hubbard are counsel to the committee.

This action is taken as the city of Galveston is about to àk the State Legislature to pass certain laws repealing the charter of that city and providing for its future government and for the refunding of its indebtedness. As will be remembered, the City of Galveston was practically destroyed by a hurricane on Sept. 8, 1900, and the Legislature is now to be asked to act upon relief measures.

Maryland.-Mortgage Tax Law Constitutional.-Chief Judge A. Hunter Buyd of the Court of Appeals, Fourth Circuit, on January $3^{\prime \prime}$ filed an opinion holding that the mortgage tax law of 1896 was constitutional. The case was that of Washington County against the Mutual Insurance Co. and others, who had refused to pay the tax on mortgages held by th $\in \mathrm{m}$. The only question raistd, it is stated, was the constitutionality of the Act.
Jalisco, Mexico.-Assessed Valuation.-TThe State Treas. urte of Julisco, Mexico, has announced that the assessment of the State for 1900 aggregates $\$ 31,700,000$. The last assessment was taken in 1890, when the figures were placed at $\$ 52,000,000$; thus the increase in ten years amounts to nearly thirty millions. This is gratifying to those interested in the develop nent of Mexico and also to those holding the bonds of this State which were brought out in this country last jear by the George D. Co jk Company, Chicago, in conjunction with Mason, Lewis \& Co. also of the same city.

Montgomery, Ala. - Cash in Suspended Bank.-This city had $\$ 59,53014$ on deposit in the bank of Josiah Morris \& Co., which suspended business on Jan. 26, 1901.

Montgomery County, Ala. - Cash in Suspended Bank.This county had $\$ 144,184$ on deposit in the bank of Josiah Morris \& Co., which suspended business on January 26. The above bank, as stated in the Chronicle January 19, was awarded on January $7 \$ 100,000$ highway-improvement bonds, the proceeds of the sale of which were placed on deposit in the suspended bank and constituted the larger portion of the county's funds in that bank.

## Bond Proposals and Negotiations this

 week have been as follows:Albany, N. Y.-Bond Offering.-Edward J. Gallien, City Comptroller, will sell at public auction at 12 m . February 13 the following bonds: $\$ 104,00031 / 2 \% 1 \cdot 20$-year refunding water bonds, which bonds are exempt from taxation; $\$ 10,00031 / 2 \%$ 1.20-year (serial) Beaver Park bonds; $\$ 10,00031 / 2 \%$ 1-20. year (serial) free-public bath bonds and $\$ 65,00031 / 2 \%, 1 \cdot 5$-year (serial) improvement bonds. All the above bonds are dated Feb. 1, 1901. Interest will be payable semi-annually by check.

Ann Arbor, Mich.-Bond Sale.-This city has sold an issue of $\$ 27,8504 \%$ bonds to the First National Bank of Ann Arbor at $100 \cdot 107$. Securities are in denomination of $\$ 500$, dated March 1, 1901. Interest will be payable annually on March 1, and the principal will mature in ten years, subject to call at any time.
Andubon, Iowa.-Bond Sale.-This town has sold an issue of $\$ 15,00041 / 2 \%$ refunding bonds at par. Securities are dated

Nov. 1, 1900, and will mature in twenty years, subject to call $\$ 5,000$ after five, and a like amount after ten and after fifteen years

Bingilamiton, N. Y.-Bids Rejecter-Bond Offering.-The Common Council has rejected all bids received January 2 (a list of which was given last week) for the $\$ 15,00031 / 2$ bonds described in the Chronicle December 22, on page 1280 Proposals are again asked for these bonds until 8 P. M. Feb. 5, 1901. For description of bonds see Chronicle Dec. 22, p. 1280.

Bridgeport. Conn.-Bonds Proposed. $-\Lambda$ bill providing for the issuance of $\$ 135,00031 / 2 \% 430$-year (serial) bridge bonds by the city of Bridgeport is being considered in the State Legislature.

Bucyrns, Ohio.-Bond Offering.-Proposals will be received until 12 m., February 15, by W. ©. Franz, City Clerk, for $\$ 6,0005 \%$ refunding bonds. Securities are issned nnder authority of Section 2701, Revised Statutes of Obio. They are in denomination of $\$ 500$, dated Frb. 15, 1901. Interest will be payable semi-annually at the office of the City Treas urer. Principal will mature $\$ 500$ yearly on February 15 trom 1902 to 1913, inclusive. A certified check for $\$ 110$ will be required with each bid.

Cascade County, Mont.-Bids.-Following are the bids received Jan. 22 for the $\$ 200,0004 \% 20$-year court-honse and $\$ 151,0004 \%$ 20-year refunding bonds:



The State of Montana offered to take $\$ 100,000$ of the refunding bonds at par for $31 / 2 \%$ and was awarded that amount. The remaining $\$ 51,00 \mathrm{v}$ refunding bonds and the $\$ 200,000$ issue were awarded to N. W. Harris \& Co., Chicago at 103 83. For description of bonds see Chronicle Dec. 22 p. 1281.

Charlevoix (Township), Mich.-Bond Sale.-On Jan 22 the $\$ 20,00041 / 2 \%$ 20-year Pine River Bridge Bonds were awarded to the State Bink of Michigan, Grand Rapids, at 110 , an interest basis of about $3.783 \%$. Following are the bids:



For description of bonds see Chronicle Jan, 19, p. 151.
Cincinnati, Ohlo.-Bond Sale.-On Jan. 25 the $\$ 1,000,000$ 3\% 20-40-jear (optional) bonds were awarded to a syndicate composed of the Atlas National Bank, the Western German Bank and Rudolph Kleybolte \& Co., all of Cincinnati, at 102.4039, an interest basis of about $2.842 \%$ if bonds are re deemed at their optional date and about $2.90 \%$ if allowed to run their full time. Following are the bids:
 H. Kleybole \& Co

For description of bonds see Ceronicle Dec. 29, p. 1323 Clifton Forge, Va.-Bond Sale.-This town has sold to N. W. Harris \& Co., New York, an issue of $\$ 30,0005 \% 20$ year bridge bonds at 102, an interest basis of about $4843 \%$. Securities are dated Jan. 1, 1901. Interest will be payable Jan, 1 and July 1 at the office of N. W. Harris \& Co., New York City.
Colorado Springs, Colo.-Bond Offering.-Proposals will be received until 7:30 P. M., Feb. 4,, by I. S. Harris, City Clerk, for $\$ 190,0004 \% 15 \cdot 30$-year (optional) refunding waterworks bonds. Securities are dated Feb. 1, 1901. Interest will be payable semi-annually at the Chemical National Bank, New York City, or at the office of the City Treasurer. A certified check for $\$ 5,000$ must accompany proposals.
Concord, Vt.-Bond Sale. - This town on Dec. 20, 1900, sold an issue of $\$ 24,0004 \%$ refunding bonds to N. W. Harris \& Co., New York, at 105.075, an interest basis of about $364 \%$ if bonds run their full time or $3.561 \%$ if redeemed at the optional date. Securities are in denomination of $\$ 500$ and dated Dec. 1, 1900. Interest will be payable April 1 and Oct. 1 at the First National Bank of St. Johnsbury or at the National Shawmut Bank of Boston. Principal will mature in twenty years, subject to call after fifteen years.
Decatur County, Ind.-Bona sales.-Gravel-road bonds of Clay Township to the amount of $\$ 44800$ and also $\$ 18,600 \mathrm{sim}$ ilar bonds of Fugit Township have been awarded to Louis E. Lathrop at 102•18.

Fern Bank, Ohilo.-Bond Sale.—On Jan. 21 the \$9,190 71 $5 \%$ 1-10. Fear (serial) county road bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at $105 \cdot 17$. For description of bonds see Chronicle Dec. 22, p. 1281.
Flathead County (Mont.), Scliool District No. 5.-Bond Sale. - It is stated that on Janaary 26 an issue of $\$ 10,0006 \%$ 10-20.year (optional) bonds was awarded to N. W. Harris \& Co., Chicago, at 112•18.
Fort Collins, Colo.-Bond Sale.-It is reported that an issue of $\$ 105,000$ bonds of this city has been awarded to the First National Bank of Fort Collins at par.
Frankfort, Ind.-Bond Sale.-This city has sold at private sale an issue of $\$ 25,0004 \%$ electric-light bonds to Campbell, Wild \& Co., Indianapolis, at $100^{\circ} 46$, an interest basls of about $3.921 / \%$. Securities are dated Jan. 15, 1901, and will mature $\$ 5,000$ yearly on Jan, 15 from 1906 to 1910, inclasive. Interest will be payable June 1 and December 1.

Gallatin County, III.-Bond Sale.-On January 22 the $\$ 190,00041 / 2 \%$ funding bonds were awarded to N. W.Harris \&

Co., Chicago, at a price said to be $101 \cdot 18$. For description of bonds see Chronicle Dec. 2d, p. 1323.
Genera, N. Y.-Bond Sale.-On January 21 an issuo of $\$ 35.75031 / 2 \% 103 / 1$-year (average) bonds were awarded to W. J. Hayes \& Sons, Cleveland.

Ilazleton, Pa.-Bonds Re-auarded. It is stated that the \$22. $1004 \% 5$-30 year (optional) bonds awarded on Nov. 2 to P. F. Kelly, Philadelphia, bave been re-awarded to W. J. Hayes \& Sons, Cleveland, at $101 \cdot 822$.
Herman, Grant Connty, Minn.-Bond Oferinc.-Proposals will be received until 8 P. M. February 4 by O. C. Eaton, Village Recorder, for $\$ 7,20041 / 2 \%$ water-works bonds. Securities are in $d \in$ nomination of $\$ 500$, except one bond, which is for $\$ 200$, all dated March 1, 1901. Interest will be payable serai annually at the First National Bank of St. Paul. Priucipal will mature March 1, 1921. A certified check for $\$ 50$, payable to E. W. Lee, Village Treasurer, must accompany proposals. The village has no bonded indebtedness at present. The assessed valuation is $\$ 87,451$ and the real value about $\$ 275,000$.
Hinsdale, N. II. - Bond Sale.-This town has sold to the Keene National Bank an issue of $\$ 20,00031 / 2 \%$ fown-ball bonds at 104.50 . Secarities will matare $\$ 5,000$ in five years and $\$ 15,000$ in twenty years.

Kingston, N. Y.-Bond Bill Passes Legislature. - The State Senate as well as the Assembly has passed the bill authorizing the refundirg of $\$ 1690007 \%$ Wallkill Valley Railroad aid bonds, which matared Feb. 1, 1901.

Kinsman (Ohio) Schnol District.-Bond Sale.-This district has sold an issue of $\$ 6,0006 \%$ school-house bonds to the Kinsman National Bank at 106.08 . Securities are in denomination of $\$ 500$, dated March 1,1801 .
Lyonsdale (P. O. Port Leyden), N. Y.-Bond Šale.-On January 26 the $\$ 10,0004 \%$ 1-16-year (serial) bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 104.84 , an interest hasis of about $3.34 \%$. Following are the bids:


Medford, Mass.-Temporary Loan.-This city has borrowed for ten months the sum of $\$ 50,000$ from Rogers, Newman \& Tolman, Boston, at about $31 / 8 \%$ interest

Marshailtown (Iowa) Independent School District.Bond Sale. -This district has sold an issue of $\$ 12.0004 \pi$ 5-10. year (optional) refunding bonds to the First National Bank, Chicago, at 101.917.
Missoula Connty, Mont.-Bids.--Following are the bids received January 21 for the $\$ 150.0004 \% 10-20-y$ ear (optional) refunding bonds:



* Bid not accompanied by a corlifed check, and was therefore rejected.
\& Co., Chicago, at $100 \cdot 376$.
Morristown, Tenu. -Warronts Proposed.-This place seeks legislative authority to issue $\$ 10,000$ interest-bearing warrants.
New Fork Clty.-Bond Sale.-On January 30 the $\$ 3,125,000$ 3\% gold corporute stock was awarded to E. D. Soepard \& Co. New York City, at $101 \cdot 458-a n$ interest basie of about 2937\%. Following are the bids:

 Ail ur ns ineem $100 \cdot 408$


Total of bids, $\$ 12,543.000$. For deseription of bonds Chronicle Jan. 19, p. 150.
Temporary Loan -Some of the papers recently stated that this city had borrowed $\$ 3,000,000$ in anticipation of the collection of taxes. This loan is bat a small part of the total of such loans (known as revenue bonds) made by this city every year, and as the transactions are generally privately conducted, without the knowledge of the public, we do not as a rule make any mention of the same. These loans very seldom run over nine months and aggregate cver thirty or forty millions by the time tax collections commence in the fall.

Norborne (Mo.) Land Drainage District.-Bond Offer-ing.-Proposals will be received until 2 P. M., Febraary 9, by E. D. Brown, Secretary, for $\$ 65,0006 \%$ bonds. Secarities are in denomination of $\$ 500$, and the interest will be pasable annually. Principal will mature yearly as follows: $\$ 2, \tilde{0} 00$ in 5 years, $\$ 3,000$ in 6 and 7 jears, $\$ 3,500$ in 8,9 and in 10

NEW LOANS.

## $\$ 143,000$

## INDIANAPOLIS, INDIANA,

## Fire Department and City Hospital Bonds.

OFFICE OF TIIE CITY COMPTROLLER,
ROOM NO. 1, COURT HJUSE.
Indianapolis, IND., January $26,1901$.
Sealed bids will be received by the City Comptrol
ler of the city of Indianapolis, Indiana, until 12
o'clock M. on Wednesday, the 21 th d"y of February,
1901, for the whole or any part of $\$ 143,000$ Indian-
$\begin{aligned} & \text { apolis Fire Department and City Hospital Bonds of } \\ & 1801 \text { of sald city. }\end{aligned}$
$\begin{aligned} & \text { Sald bonds shall be designated "Indianapolis Flre } \\ & \text { wepartmeut and City Hospital Bonds of 1901." will }\end{aligned}$
be dated March 1,1901, and be of the denomination
of $\$ 1,000$ each, with interest coupons attached; will
bear interest at he rate or chree and one half per
the 1st day of January and the first day of July of
each year. The first coupon on each bond to be for
four months' Interest only, or from March 1 to July
1, 1901. The princlpait is payable $\$ 14,000$ annually,
commencing January 1, 190?, and $\$ 3,000$ on January
$\begin{aligned} & \text { 1, 1012, and both principal and Interest are payable } \\ & \text { at the banking house of Winslow, Lanier \& Co., New }\end{aligned}$
York City. Bids for the purchase of said hoads
should be endorsed "Proposal for Indianapolis Fire
Departmeut and Clty Hospital Bonds of 18U1," and
directed to the City Comptroller, Indianapolis, In-
dana. Bidders may bid for all or ans part of sald
bonds.
The Proposals will he opened by the City Comp-
troller, at his office, on the 20th day of February,
1901, between the hours of 12 o'clact: M. and 2 o'clock 1'. M., and said Comptroller will thereupon

## DENISON, PRIOR \& CO

 DEALERS INHigh Grade Bonds.
SEND FOR LISTS.
8 Exchange Place, Boston,
121 Euclid Avenue, Cleveland.
award said bonds, or if he shall see fit, a part or any number therenf, to the bighest and best bidder therefor, but the said Comptroller shall have the right to reject any and all blds or provesals, or any part thereof, and shall hive the right to acceot a part of auy bid, and 10 award upon any bid the whole or any less number of bonds covered by such bid, excepting only that no bond shall be sold at less than par and accrued interest. He may also, in his judgment and discretion, award a part of said bonds to one bidder and a part to another.
Each bld shall be accompanied by a certifed check upon some responsible bank, Dayable to the order of Armin C. Koehne. City Treasurer, for a sum of money equal to tro and one-half (2\%) per cent of the face or par value of the bonds bid for or proposed to be purchased. The bonds awarded will be delivered at the banking house of Winslow, Lanier \& Co., In the city of New York, on the 1st day of March, 1901, and the successiul bidder or bidders hall take and pay for the bonds awarded 10 him or hem, and his or their omisslon, neglect or refusal so to do shall be a breach of 1the contract of his bid or proposal, on account of which darages shall be retained or recovered as liquidated and provided in the crdinance covering this issue.
Said bonds are offered for sale under and by virtue of the provistons of General Ordinauce No. 4, 1901 passed by the Common Councl on the ith day of January. 1901, and approved by the Mayor on the Sth day of January. 1901.
E. M. JOHNSON,

City Comptroller.

## Blodget, Merritt \& Co., BANKERS,

## 16 Congress Street, Boston.

 15 Wnill strcet, Now York.STATE, CITY \& RAILROAD BONDS

## James N. Brown \& Co.,

 HBNKEIRS,No, 6\% CEDAR STREET, NEW YORK. Dealers in Covernment, Municipal, Railroad and Corporation Bonds.
INTEREST ATLOWED ON DEPOSITS,
Orders executed on N. Y. Stock Exchange.

## NEW LOANS. <br> $\$ 20,000$ <br> GARFIELD CO., WASH., COURT-HOUSE BONDS.

Notice is hereby given that the Board of County Commissioners of Garfeld County, the State of Washington, will receive sea'ed bids for the sale of bonds in the sum of Twenty Thousand Dollars, issued for Court-House purposes.
Said bonds are to be in denomination of one thousand dollars cach and to run for twenty years, with one-balf thereof to be issued May 1st, 1901, and the remaining half on the first of September, 1901 Interest to be paid annually and both principal and interest to be paid at the ollice of the Treasurer of Gartleld County, in the City of Pomeror, Washington.
Said bonds are to bc issued in strict compliance with a statute of the State of Washington entitled: "An Act authorizing and empowernge the organized Counties of the State of Washington to contract indebtedvess and to issue bonds for funding the same and declaring an emergency." Approved Narch 21st, 1890.
Bids will be received up to noon March 4th, 1901, and must be addressed to the Auditor of Garteld County, Wasbingtou, and marked "Bid on CourtHouse bonds."
The Board hereby reserving the right to reject any and all bids.
J. A. STRAIN,

Auditor and Ex-Offcio,
Clerk of Board.

## 535,000

City of Stamford, Conn., Sewer ard Funding Bonds.

$$
\text { JASTARY 24, } 1901 .
$$

The undersigned will receire senfed proposals until 12 o'clocknoon, Friday. Februars 15t la, 1801, for the following loans:
$\$ 25,000$ Sewer Redemption Twenty. Iear Bonds. 860,000 Funding Tweuts-lear l3onds.
The bouds of these two series will be for \&1,000 each, dated Marcli 1st, 1901, bearing intercst at the rate of $3 \%$ \% per annum, pasable scal annualls in March aud september. Irlncipal and iuterest payable in gold at the Ufficc of the City Treasurer. Bids must provide for the payment of accrued Interest from date of bonds to date of uelirers. A certidt d check for tive percent of the face ralue of bonds bid for unist be depusited by bliders. The right is reserved to reject ang and all bids
WM. N. TRAVIS, City Treasurer.

WM. S. TRAVIS. City Treasurer.
Oftice:
First Nationat Ratk Butding,
Stamiord, Conn.
years, $\$ 4000$ in 11 and in 12 yeare, $\$ 4,500$ in 13 and in 14 years, $\$ 5,000$ in 15 and in 16 years, $\$ 5,500$ in 17 years, $\$ 8,000$ in 18 and in 19 years and $\$ 1.500$ in 20 years.
North Adums, Mass.-Bond Saie.-This city has negotiated a refunding loan of $\$ 30,000$ with the State Treasurer at $31 / 8 \%$ interest. Loan will mature in twenty years.

0swego, N. Y.-Bond Sale.-This city has issued at par to the Standard Voting Machine Co. $\$ 5,0004 \% 15$ year (serial) bonds in payment for a voting machine purcbased from that company. Securities are in denomination of $\$ 1,000$, dated Jan. 1, 1901.
Paterson, N. J.-Bond Sale.-On January 31 \$30,000 4\% renewal bonds were awarded to Rudolph Kleybolte \& Co., New York, at 105.872 -an interest basis of about $350 \%$. Following are the bids
R. Klerbolte \& Co., New York. $105 \%$ \% ${ }^{2} \mid$ N. W. Harris \& Co., New York.. 104.82



Sccurities are in denomination of $\$ 1,000$, dated Dec. 1, 1900. Interest will he payable semi-annually and the principal will mature Dec. 1, 1910

Port (illoson, Miss.-Bond Sale.-On January 22 the $\$ 12,-$ $0006 \%$ bonds were awarded to F. M. Stafford \& Co., Chattanooga, at $10 \% \cdot 18$.
Portsmouth. Va.-Bond Offering.-Proposals will be received until 6 P. m. February 11 by L. P. Slater, City Clerk, for $\$ 50,0004 \%$ Fifth Ward paving and grading bonds. Of this issue $\$ 40,000$ bonds are in denomination of $\$ 1,000$ and the remaining $\$ 10,000$ of $\$ 500$ each, all dated March 1,1901 . In. terest will be payable semi annually and the principal will mature Marsh 1, 1931. A certified check for \$500, payable to George A. Tabb, City Treasurer, must accompany proposals.

Radcliff, Iowa.-Bond Sale.-An issue of $\$ 3,90041 / 2 \%$ 10-20-year (optional) water bonds has been awarded to John Nuveen \& Co., Chicago, at 101-28.
Rhode Island. - Bond Bill Passes Senate.-The State Senate has passed the bill providing for the issuance of the $\$ 700,000$ State House bonds.
Rensselaer County, N. Y.-Bond Sale.-On January 30 the $\$ 16,00031 / 2 \%$ 1-16-year (serial) refunding bonds were
awarded to the Troy Savings Bank at 103.35-an interest basis of about $3.05 \%$. For description of bonds see ChronICLE Jan. 5, p. 55
Rising Sun, Ohio.-Bond Offering.-Proposals will he received until 1 P. M. March 2 by C. R. Sheffler, Village Clerk for the $3,5006 \%$ town-hall bonds mentioned in the Chronicle Jan. 19. Securities are in denomination of $\$ 700$, dated March 2, 1901. Interest will be payable semi-annually on March 1 and September 1 at the office of the Village Treasurer. Principal will mature one bond yearly on September 1 from 1902 to 1906, inclusive. All bids must be nuconditional and must be accompanied bo a certified check for $\$ 50$.

St. Joseph Connty, Ind.-Bond Sale.-On January 30 the $\$ 50,0004 \%$ bridge bonds were awarded to the St. Joseph County Savings Bank of South Bend at 108.40. Following are the bids
St. Joseph;Co. Savings Bank, $\$ 54,20000 \mid$ Lamprecht Bros. Co.. Cleve.. 853.07500 R. Kith Bend................. $\$ 51.20000$ Firss Nat. Bank. So. Bend.... 53.08400 R. Kievboite \& Co., Cincin... 63,707 00
N. Trowbridge \& NiverCo..Chic.
Wris \&
 W.J. Hures \& Sons. Cleve... 53.52700 Feder, Holzman \& Co.. Cin... 52,1250000
Stoddard, Nye \& Co., Ninn.. 53.34500 W. R.Todd \& Co.. Cincinnati. 51,75000 Spitzer \& Co.. Toledo......... Meyer \& Klser. Indian lis.

A bid on $5 \%$ bonds was Fin $5 \%$ bonds was received from S. A. Kean, Chicago. F'or description of bonds see Chronicle Jan. 12, p. 102.
St. Louls. Mich.-Bond Offering.-Proposals will be received until February 18 by Henry J. Tuger, Mayor, for $\$ 8,0004 \%$ bonds. Securities are in denomination of $\$ 1,000$. Interest will be payable annually and the principal will mature $\$ 1,000$ yearly, beginning fourteen years after date of issue. A certified check or draft on some national bank (amount not named in circular), payable to the Mayor, will be required. The total indebtedness of the city, inclading this issue, will b $\theta \$ 19,000$. Blank bonds must be furnished by the purchaser.
Springfield (Ohio) School District.-Temporary Loan.This district has borrowed $\$ 5,000$ temporarily from local banks.
Syracnse, N. Y.-Bond Sales. - On Jannary 30 the $\$ 100,000$ $31 / 2 \%$ 1-20-year (serial) water bonds were awarded to Joseph E. Gavin, Buffalo, at 103.745-an interest basis of about $308 \%$.

## NEW LOANS.

NOTICE TO HOLDERG OF TIIE GONDS OF THE
City of Galveston, Tex.
The City of Galveston, throngh commitiees, bein about to ask the Legislature of the Staie of Tera to pass certain laws repealing the charter of that city, and providing for its future government and the refunding of $j^{\circ} s$ indebtedness the undersigned have been requested by number of the principat bondholders to act as a the purpose of protecting their intergets as hider of the City of Galveaton securities.
Holders of City of Galveston bonds are requested to communicate with the committee inrough its Secretary, authorizing the committee to represent theirlnterests.
CHAS. S. FAIRCRILID,
President New York Security \& Trust Co.
N. W, HALSEY.
N. W. Harris \& Co., Bankers, New York.

CHARJ, ES E. BA LLOU,
Treas. Woonsocket (R. l.) lnstitution for Savings JOHN D. HOWARD.
J. H. Fieher \& Bon, Banters, Baltimore.
J. 1. GRANDIN,

OHW Grandin Bros., Boston
(0H2 W.
Attorney, New york
TOHN W.
N. W. Harris \& Co., Bankers, Chicago.

DILLON \& HUBRARD. Counsel to Committee.
M. 1. MIRICK, SECRETARY.

Room 319 National Bank Commerce Bldg., N. Y
municipal, raillroad
February Investments,
AND CORPORATION BONDS
FARSON, LEACH \& CO., CHICAGO.

NEW YORK

## INVESTMENTS

## N. W. HARRIS \& CO.

 BANKERS.New Tork. Chicago. Boston.
Issue 'Travelers' $\left\lvert\, \begin{aligned} & \text { Deal in Bonds of } \\ & \text { Railroad, Street Rail }\end{aligned}\right.$ Iett 14 way, Gas and Electric of Ulealt n Electric Light Compantes. AVAILABLE IN ALL nicipal Bonds Boupht PARTS OF THE WORLD. and Sold.
Quotations furnished for purchase, sale or exchange 31 Nassau St., (Bank of Commerce New York. Cable ADDress:-SABA.

## Investment Securities FOR

SAVINGS BANKS and TRUST FUNDS 5\% BONDS A SPECIALTY.
EDW. C. JONES \& CO., NHW YORK,

1 NASSAU STRERTT
PHILA. 112 SO. FOURTH ST.

ADAMS \& COMPANY, BANKERS,
DEAI ERS IN
INVESTMENT BONDS
Members of Boston Stock Exchange.
No. 7 Congress and 31 State Streets,
BOSTON.
E. H. ROLLINS \& SONS, BANKERS.
Bonds for
Permanent Investment
18 Milk Strect, BOSTON.
Denver. San Francisco.

## INVESTMENTS.

## Perry, Coffin \& Burr,

 [NVESTMENT BONDS.60 State Street,<br>BOSTON

A. R. MACFARLANE\&CO. BANKERS AND BROKERS, DULUTH. MINN.
[Members Amerlcan Bankers' Ass'n. 1
dealers in
Commercial Paper, Mortgage Loans,
Local Stocks and Real Estate.
Act as agents for non-resldent property owners and

## MUNICIPAL BONDS.

E. C. Stanwood \& Co. BANKERE.
121 Devonshire Street. BOSTON.
MUNICIPAL BONDS.
Securities Netting from $31 / 2$ to $6 \%$ always on hand.
Send for our Investment CIrcular.
DUKE M. FARSON, Banker, 115 Dearborn Street 115 Derrborn
CHICAGO

SOUTHERN AND WESTERN SECUIRITIES.
D. H. LIVERMORE, SUCCESSOR TO
ROSENBEIRGER \& LIVERMORE
31 NASSAUSTREET. - NEW YORK
Bouds and Investment Securities TO NET FROM 3 TO 6\%.
CORRESPONDENCE INVITED
HARRY B. POWELL \& CO., noODSTOCK, VERMONT

On the same day the $\$ 216,0004 \% 1 \cdot 9$ - year (serial) local improvement bonds were awarded to Rudolph Kleybolte \& Co., New York, at 103.9125-an interest basis of about $3 \cdot 149 \%$. Following ase the bids:


For full description of bonds see Cinonicle Jan. 2C, p. 204. Terrell, Texas,--Bonds Registered.-Tbe State Comptroller bas registered an issue of $\$ 18,000$ school-house bonds.
Topeka, Kan.-Bonds Authorized.-The City Council has authorized the issuance of $\$ 16,433135 \%$ internal-improve ment konds for the puipose of curhing, grading and paving part of Filmore Strert and Tyler Street. Ten bonds are in denomination of $\$ 1,000$, nine of $\$ 6.50$ and one of $\$ 58313$, all dated Jan. 1, 1901. Interest will be payable semi annually in New York City. Principal will mature yearly on July 1, $\$ 1,58313$ in 1901 and $\$ 1,650$ each year from 1902 to 1910 , inclusive.

Bond Bill Passes Stnote.-The State Senate has passed a bill authorizing this city to issue bonds for the payment of land donated to the Santa Fe RR. for a gite for the new shops of the road.
Ulysses, N. Y.-Bond Sale.-This town has sold an issue of $\$ 50,000$ refunding bonds.

Wallington, N. J.-Bond Sale -On January 16 this borough awarded to M. A. Stein, New York, an issue of 330,000 4\% 20-year water bonds at par. Securities are dated Feb. 1 1901.

Weehawken Schnol District, Hudson County, N. J.Bonds Awarded.-We are advised that the $\$ 70, \mathrm{CO} 4 \%$ bonds advertised for sale on January 21 bave been awarded to W.J.

Hayes \& Sons, Cleveland (the highest bidders), at 109.03. A full list of the bids was given last week.

Wellston, Ohio.-Bond Sale.-On January 25 an issue of $\$ 2,5005 \%$ 1-5-year (eerial) sanitary bonds was awarded to W. R. Todd \& Co., Cincin, at 103.04. Followingare tbe bids;
 Securities are in denomination of $\$ 500$, dated Dec. 1,1900 Interest will Le payable eemi-annually át the Firet National Bank, Wellston.

Wellsville, Ohifo.-Bond Offering.-Proposals will ke received until 12 m., February 27, by James W. McQueen, City Clerk, for $\$ 65,0004 \%$ storm water-sewer bonds, Securities are in denomination of $\$ 500$, dated Feb. 15, 1901. Interest will be payable semi-annually at the cffice of the City Treasorer. Principal will mature $\$ 3,000$ yearly on Jar uary 1 from 190. to 1926, inclusive. A certified check for $\$ 300$, payable to the City Clerk, will be rfquired with bide. The authority for the issuance of these bonds will he found in sections $2 \triangleleft 35,2 \AA 36$ and 2837 , Revisel Statutes of Ohjo.

Yonkers, N. Y.-Bids.-Followirg are;the bids received January 23 for the $\$ 50.00031 / 2 \%$ redemption bonds maturing Feb. 1, 1904; $\$ 19,500$ 31/2\% pavilion bcads maturing $\$ 2,500$
 inclusive, and $\$ 2,0(10$ on April 1, 1909; $28,5104 \%$ assessment bonds maturing Feb. 1. 1902, and $\$ 150,0004 \%$ tax-relief bonds maturing May 1, 1902.


Allen, Sand \& Co., New York, offered $100 \cdot 655$ for the ontire lot of bonds, and as stated last week were awarded the same.
Bond Offering. - Proposals will be received until 4 P. M., February 6, by Leslie Sutherland, Mayor, for $\$ 7,0004 \%$ assessment bonds and also $\$ 22,0004 \%$ assessment bonds. Both the above issues will be dated Feb. 15, 1901, and will matnre Feb. 1, 1903.

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## \$75,000

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[^4]
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[^0]:    The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.

    We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, January 26, and the results for the corresponding week in 1900, 1899 and 1898 are also given. In comparison with the preceding week there is a decrease in the aggregate exchanges of three hundred and seventy-eight million dollars, the loss at New York being three hnndred and six millions. Contrasted with the week of 1900 the total for the whole country shows a gain of $32 \cdot 0$ per cent. Compared with the week of 1899 the current returns record a 1088 of 1.4 per cent, and the excess over 1893 is 61.3 per cent. Outside of New York the increase over 1900 is 9.6 per cent. The excess over 1899 reaches 6.2 per cent, and making comparison with 1898 the gain is seen to be 41.9 p.c.

[^1]:    

[^2]:    Flgures for December are for the railrond only，Mexican currency．\＄Covers results of lines direotly operated east of Plisturg
    －Inclndes Chesaperse \＆Ohlo So＇western，Ohlo Valley and Chloazo and Texas for both Jears．
    a Does not include the Memphls Division frow July 1 in both Jears．
    Reanltie cn Montgomangin \＆Northwestern，the San Antwno dA Aransas Pass or Houston \＆Teras Central eystem．
    d Includes St．Panl \＆Duluth from July 1，1900．e Anthrauite coal miners strite this jear．

[^3]:    - Albert Loeb \& Co. offer to investors at market price, which is now about 97 and accrued interest, the St. Louis Sonthwestern Railway Co. first mortgage 4 per cent gold bonds, being an absolute first lien of only $\$ 16,500$ per mile on said road, which has earned for the six months ending Dec. 31 last, the first balf of its current fiscal year, more than double the interest on these bonds for the entire year. The bankers state that the indications are that in the pres ent year the St. Louis Southwestern will earn in addition to the fixed charges on the first mortgage the fall interest on the second mortgage and the preferred stock, and a divi dend on the common stock.
    -The semi-annual statement of the Union Discount Co. of London, Limited, has come to hand, and will be found in this issue of the Chronicle. From the profits for the half-year a dividend has been declared at the rate of eleven per ceut per annam, calling for $\$ 206,250$. The reserve fund ras increased $\$ 50,000$, and $\$ 155,980$ was carried forward to the next account. The capital stock of the company is $\$ 7.500,000$, on which one half, $\$ 3.750,000$, has been paid up. The reserve fund now stands at $\$ 1,850,000$. The Union Discount Co. have a standing card in the Chroniole on page 111, in which they keep revised by cable the rates they allow for money.
    -J. S. Bache \& Co., 66 Exchange Place, New York, have issued a pamphlet of 125 pages, entitle ${ }^{3}$ "American Industrials, with Special Reference to the Preferred Sbares as Investments." It contains descriptions of the organization, financial condition and other salient facts of thirty industrial securities. The object is to show that there are a number of industrial stocks which may be considered safe from the purely investment basis.
    -Attention is called to the offering by Messrs. Devitt. Tremble \& Co., Chicago, of the first mortgage 5 per cent bonds of the Jacksonville, Ills., Gas Light \& Coke Co. The company operates under franchises which are perpetual, and has paid regular dividends for many years. The earnings for a series of years will be fonnd in the advertisement, and show a large surplus over the interest requirement.
    -Farmers' Loan \& Trust Company are paying dividerds on a number of securities, list of which will be found in another column.

[^4]:    Patterson, Teele \& Dennis, CERTIHIED PUBLIC ACCOUNTANTE, 30 Broad street. . New York.

