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HUN'T'S MERCHAN'TS' MAGAZINE, g atreky

REPRESENTING THE INDUSTRIAL AND COMMERCLAL INTERESTS OF THE UNITED STATES.
VOL. 49. SATURDAY, NOVEMBER 2, 1889.

NO. 1,271.

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JOHN G. FLOYD.


## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc. (as fully explained on this page in our issue of October 26 and previous numbers), indicates that the total bank clearings of all the clearing honses of the United States for the week ending today, November 2, have been $\$ 1,185,395,476$, against $\$ 1,158,653$,038 last week and $\$ 1,079,965,65 \%$ the corresponding week last year.

| Clrarisge. <br> Returns by Telegraph. | W'epk Ending November 2. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | [Per Cent. |
| New York | $\$ 627,814,301$ | \$552,630,698 | +16.6 |
| Boston | 76,922,108 | 88,887,913 | $-13 \cdot 5$ |
| Phaladelpha | 64,135,374 | 57,562,176 | +11.4 |
| Baltimore | 10,504,315 | 10,682,374 | -0.8 |
| Chilcago. | 55.174.736 | 54,451,000 | +1•3 |
| 8\%. Louls. | 14.850 .874 | 13,651.046 | +8.8 |
| New Orlea | 10,185,705 | 8,624,631 | $+20 \cdot 2$ |
| Seven citlea, 5 daya....... | \$859,0.50,467 | \$786,533,766 | $+9 \cdot 3$ |
| Other clties, 5 daya. | 115,316,219 | 100,069,649 | +14:2 |
| Total all ettles, 5 days..... | \$075, 216,676 | \$887,522,415 | $+2.9$ |
| All cltes, 1 day. | 210,148,800 | 102,443,267 | $+9 \cdot 2$ |
| Total all cities for week... | \$1,10; , 305,4:6 | ミ1,079,965,682 | $+9.8$ |

The full details of clearings for the week covered by the abore statement will be given next Saturday. We cannot, of course, furuish them to-day, bank clearings being made up by the rarious clearing houses at noon ou 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. Below are our usual detaled figures for the previous week, that is, covering the returns for the period ending with Saturday noon, October 26, with the comparative totals in 1888.

It will he noticed that contrasted with the previous week there is a lows of a little more than forty-four million dollars at J"cw Yoris notwithstanding an increase in the volume of
speculation at the Stock Exchange. The aggregate for all tho other clearing loouses of the country exhibits a falling off of nearly thirty-one millions, and almost all of this is furnished by the large cities-Boston, Philadelphia, Chicago, \&c. Altogether the decline from the week ending October 19 reaches $\$ 75,048,380$. Eliminating from the New York total tho exclanges due to share dealings we find the remainder, or porclianges due to share deanings we $\$ 519,031,432$, against $\$ 587$, 285,507 tho preceding week. The marketing of the crops is on a liberal scale, and the outward movement of cotton continues heary.
Compared with the similar period of 1888 the week's total exhibits an excess of 8.2 per cent, the increase at New York reaching $9 \cdot 6$ per cent, and in the aggregate for all other cities is 5.8 per cent. The New York clearings other than those of speculative origin exceed the like figures for last year by 9.8 per cent. Only nine cities report any falling off, and the percentage is small, except at Duluth, Norfolk and Los Angeles. Fort Worth is most conspicuous this week in proportion of increase, with $130 \cdot 3$ per cent; other leavy gains are at Denver $86 \cdot 1$ per cent, Dallas $65 \%$, Galveston $56^{\circ} 6$ and Minneapolis 42 per cent.

|  | Week Ending October 20. |  |  | Weck Ending Oct. 19. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888 | 1888. | P. Cent. | 1889. | P. Cent |
| $\begin{array}{\|l\|l\|l\|l\|l\|l\|} \mathrm{Ne} \end{array}$ | $786,011,482$ | $3 . i 32.004$ | +26 | 728,010,507 | +18 |
|  | $\begin{array}{r} (1,614,563 \\ (746,000 \\ (50.172,425) \\ (3,362,000) \end{array}$ | (1.481.001) ${ }^{(20.481 .000}$ (21,072,000 | $\left\|\begin{array}{c} (+11.0) \\ +61.9) \\ 1+189 \\ (-60 \\ (-6) \end{array}\right\|$ |  |  |
|  | 05.3 | 102., 5 5,751 |  | 103,907,978 |  |
| Oride |  |  |  |  |  |
| New Ha | 1,194, | 1,074. |  | 20s. |  |
| Springtel | 1:212, 3 \%1 | 11.137. |  | 1.4*5.432 |  |
| Worceste | 1, $1,271,+92$ | 1,012 |  | 1:254, 114 |  |
| Lowell.. | 1,0\%0.402 | 'sume, 151 | + + | 1,031,103 | +90-1 |
| Total N | 100,160,233 | 114.741,164 | -4.9 | 120,191,02 | -8 |
| Phluadelphla | 71,622.970 | 66.07\%.72 | $+8$ |  | +0.7 |
| Baltimor | 12, $415,7 \times 2$ | 12,9\%8,141 |  |  |  |
|  | 9.283, ${ }^{7824}$ | 088.318 | + ${ }^{\circ}$ |  |  |
|  | 9.20 |  |  |  |  |
| Total Middle | 60,710, 12 | 03,911.501 | +1/8 | 103,501, | + $1 \cdot 1$ |
| Chlea | 11,505 | 1 | +15.1 | 73,903,149 |  |
|  |  |  |  |  |  |
| M11waike | 5,0il, | 4,063, ${ }^{\text {a }}$ |  |  | -3.8 |
| Clevolan | 4.815 | 3,580:33) | +3388 | 4,037.720 |  |
| Corumbus. | 2,071,010 | 1,8u14\% | \% | \%,146,680 |  |
|  | 1,411,0:8 |  | +10-s |  |  |
|  |  | 2uf |  | 103, 398 |  |
| Total Middle | 103 | ,200 |  |  |  |
| San F | 1.1 | 15.56 |  | 19.4 |  |
| M1meap |  |  |  |  |  |
| st. Paul. | 5.003,484 | $1{ }^{1615}$ | $1 \cdot 9$ |  |  |
| \%uinha | , 4 | 2,3y\% 4 |  |  |  |
| Duluth | 1,345,3 | 2,411,018 | -4.43 | 1,450, 450 |  |
| Et. Joseph | , 4 L 5,2 | 20, | ${ }^{-14.1}$ | S1 |  |
| (V) | 501, |  | 10.7 |  |  |
| T | 3, 3 ,352 | 851 |  | 10¢. 450 |  |
| Des Mo | T21,14 |  |  |  |  |
| Porthand | $1.98{ }^{\text {a }}$ |  |  |  |  |
| 3loux Clig | - $\times 95.180$ |  |  | , |  |
| Tacoma' | 8.0,74 |  |  | 01, |  |
| Total Othe | \$8,817,091 | 4,087,098 |  | 84,20 |  |
| St. Lo |  | 17,07 |  | 29,534.046 | +89\% |
| Loulsp |  | 4, 742,440 | + 31 |  |  |
| Mer |  | 2.780 .754 | + | . |  |
| ${ }_{\text {cia }}^{\text {dia verton }}$ | 3,123,730 |  | $55^{\circ}$ | 377,00 | +10 |
| cita |  | 000 |  |  |  |
| Hort Wor |  | 1,9240,55-1 | +840 |  | -18 |
| drming | 97\%,251 | 1,900.05 |  | 618,9\% |  |
| Total Eouth |  | 10,473,851 | +184 | 6,731,928 | 24 |
| Trotal a | 1,158,053,085 | 1,070,888,802 |  | 9,01,4 | $+13 \cdot 4$ |
| utsido Now Ycric... |  | 3*7.224.8*3 | $+$ | 140.682, 413 | $+18$ |

- vot Included la


## TIIE FINANCIAL SITUATION:

The moriey market has continued without any very essential hange ; probably it has worked a shade closer with rates perhaps a trifle higher on the average. But there has been no lach of confidence and no difficulty in getting money at some pric on the part of any class of borrowers. The sitnation in inportant particulars is unusual. A ldng continned dear market for loans always proves very searching, uncovering weak spots wherever they exist ; and Stock Exchange values based upon 3 per cent money do not hold even on the best of securities when 6 to 8 per cent continues for weeks. In this instance, however, if we except the purcly' speculative properties or such as were for known reasons n. nder a clond before, the declines have been marvelously smat ! ! There is scarcely a first class bond on the list, or an assured dividend-paying stock, that is more than two or three points lower than in August last, and many have aclually adranced to an important extent since then. With time money ruling on the street close 7 per cent, or higher, on good mixed collateral, and not a bank having a dollar ont below the legal rate, an undoubted 4 per cent security has been all along selling readily, and apparently in any amounts, at par or above. In fact all kinds of inrestment property have continned to rule high ; improved real estate is advancing constantly, and there is no lack, but an abundance of capital seeking employment, at very low rates of interest, in very secure ways.

In the meantime our banks obtain little relief from their straightened condition. To be sure they have gained in surplus reserve the past month. Comparing last Saturday's return, October 26th, when the surplus was $\$ 1,129,275$, with October 5 th, when there was a deficiency of $\$ 1,668,050$, the improvement is $\$ 2,797$,325. But the difficulty is that this improvement is only apparent. The gain has been due wholly to a reduction of deposits following a corresponding reduction in loans. The contraction in loans and discounts between those dates was $\$ 11,932, \% 00$, and in deposits $\$ 11,455,700$. As to the holdings of lawful money there was substantially no change, the amount reported by our Clearing House institutions being on October 5th $\$ 101,400,400$, against on October 26th a total of $\$ 101,333,800$. Furthermore, while all the banks last Saturday showed, as stated, $\$ 1,129,275$ surplus, four of the larger institutions held $\$ 2,501,600$ surplus, making it evident that no great freedom in loaning conld be practiced by the majority of the members of the Clearing House. But our banks, though compelled to carry all the reserve the city holds, have less control over the loan market to-day than at any former period in our history. Our trust companies, our insurance companies, our foreign bank agencies and our foreign bankers all have funds to put out, swelling the loans and discounts carried in New York to a very important extent beyond the banks' total, the convertibility of the whole of which rests upon the banks. Still this situation is not so very different from the situation in London of the Bank of England with reference to the joint stock banks, only the Bank of England is also the Clearing House of the world.

The contraction of loaus on the part of our banks noted above has no doubt caused an additional demand for call money at the Stock Exchange. Bankers' balances have this week been quoted at 12 and at 4 per cent, the latter after the demand for the day had been satisfied, while at the former rate comparatively
small amounts were put out. The average was probably not far from 8 per cent, renewals being generally at ? per cent. The minimam at the banks and trust companies has been 6 per cent, some institutions, however, loaning only at 7 per cent. Time moncy on strictly first class collateral is quoted 768 per cont for sixty days, and 6 per cent for four to six months. There is an increasing demand for long dates, and the supply of money, even at the figures stated, is not adequate to the inquiry; berrowers prefer the long time, not only because of the higher rate for the shorter time, bnt also becanse of the fear that money will not be rery easy again !until after the expiration of the shorter time. Some large institutions have been replacing matured loans, but there is little fresh money offering. Commercial paper is only in fair supply for really good i. ${ }^{\text {ames, }}$ and the clemand is light, being almost wholly from out $c_{\text {. }}$ town; a very few of our city banks are in the market, and these are taking paper at high rates. We quote sixiv to ninety, day endorsed bills receivable $5 \pm \mathbf{2}$ @ 6 per cent, fom month acceptances $6 \frac{1}{2} @ 7$ per cent, and good four to six months single names 7@s per cent.

There has been a little tendency apparent in the open market, London, towards higher rates, the quotation as reported by cable to-day being ior discounts of sixty to ninety-day bank bills at $37 \times 4$ per cent. This apward tendency las been no doubt dine to the decline for sterling in our foreign exchange market and the possible requirements, suggested by this decline, of gu. 'd for New York. There is reperted to be also an uneasy feeling in London regarding a possible demand for gold from the continent as well as from South America. Still, the Bank of England continues to increase its holdings of bullion, a net gain being recorded this weck of £3き8,000 ; this increase, as reported to us by special cable. was the result of an import from Rubsia and "bought" of $£ 420,000$, of receipts from the interior of Great Britain of $x^{2} 73,000$, and exporis wholly to Brazil and the Cape of Good Hope of $£ 165,000$. We are informed that the price of bar gold has been advanced by the Bank of England to 7\%s. 11d. The Bank of France shows a decrease in gold of $£ 118,000$, and the Bank of Germany since the last report has gained about $£ 164,000$ of the same metal. The open market rate for money at Paris is $2 \frac{3}{4} @ 3$ per cent, at Berlin it is $4 \frac{5}{8}$ per cent, and at Frankfort $4 \frac{5}{8}$ per cent.
Our foreign exchange market has been heavy this week, and the rates for sterling of the principal drawer are half a cent per pound lower than those of last Friday, the reduction having been made on Tuesday to $481 \frac{1}{2}$ for long and 486 for short. Other drawers maintained $482 \frac{1}{2}$ and $486 \frac{1}{2}$ for long and short respectively, until Tnesday, when they made a reduction of half a cent in both. The market has been influenced by continued activity in money, which induces holders of bills to offer them instead of attempting to carry them; and also by the expectation that there will in a fow days be a large supply of drafts made against cotton slipments. Actual rates for sterling are still about one and a quarter. cent above the gold-importing point, but although exchange may still further decline, there is little expectation among foreign bankers that gold will be imported, for the reason that the near approach of sterling to the gold point will canse discounts in the open market in London to harden. Moreover, the Bank of England is likely, if it becomes necessary, to protect its stock of bullion by further advances in the minimum rate of discount. Probably the rates for exchange will get close to the gold point, and there may be a few indirect
shipments, bnt obstacles of some kind will most likely present themselves preventing any considerable movement of gold from London to New York.
The developments of last week with regard to the alliance between the Union Pacific and the Northwest have been followed this week by reports that the Chicago \& Alton was to be made part of the same combination. Tho early statements hinted at a purchase of Alton, but this has been circumstantially denied both by the Alton and the Union Pacific officials. Later aceonnts seem to faror the theory of a very close traflic alliance, similar to the Union PacificNorthwest contract. Some such arrangement as that would be in the direet line of the prevailing tendency to unite roads and systems into large groups, according to location and interests, and moreover in the present case would be mutually advantageous to all parties concerned, while promoting the welfare of railroad interests as a whole. The Chicago \& Northwestern is the only one of the great systens running west from Chicago which has no line to Kansas City. The Chicago \& Alton would supply such a line. From the Union Pacific standpoint the result is the same. The arrangement with the North west, though furnishing an outlet to Chicago and Lake Superior points through Omaha, leaves the Kansas lines of the Union Pacifie without the necessary connection with Chicago. The Alton would supply the omission, and make the combination complete. In that way the interests of the Alton would likewise be served, for the Union Pacific, with its tributary lines, would give it important feeders, hesides strengthening its position in competing with rival systems baring lines west of the Missouri. It will be remembered that in discussing the Alton's policy a few months ago we suggestel an alliance with some of the trans-Missouri systems as a means of protection and defense, and as a solution of the situation. Such a step also will remove all danger of the roads mentioned building into each other's territory. In this latter respect, alliances of that. kind are especially desirable. The Alton officials state that they have had pretty satisfactory traffic arrangements with the Union Pacific for some time, but it is not denied that a still closer union may be intended. It should be remernbered that for this purpose identity of interests under present conditions is quite as effeetive as identity of ownership, and that the latter does not necessarily follow from the former.
It has been stated that the managers of opposing systems had taken umbrage at the Union PacificNorthwest allianee, that as a result the Inter-State Railway Association wonld be disrupted, and the general condition of railroad affairs again thrown into chaos. We may be sure, however, that those behind the present movements intend to strengthen and not to weaken the railroad situation, and furthermore will permit nothing to be done tending to cause disturbance or serions trouble. As regards tho Inter-State Association, that has been reported dead and dying so many times that one may be pardoned for asking for stronger evidence than any that has yet been furnished before crediting the statement. Of course the Association may be abandoned. We have no knowledge on that point. But if it is, it will be because the time is ripe for it, and other and better arrangements (somewhat in the line of those now in progress) for attaining the same end haro been provided. The general rate situation remains about the same as heretofore-that is, while not entirely satisfactory, yet very mueh better than last
year. In view of the early close of lake navigation, un attempt was made this week to adrance rates between St. Paul and Chiengo, but after some discussion the matter was postponed. In the Fins , the Boston \& Albany, the Fitchburg and other New Fingland roails have settled up their differences on passenger fares to the West, and rates are to be advanced.
Ontside of the anthracite coal carriers, railroad earnings, both gross and net, continue very satisfactory as a rule. We give on another page our usnal summary of the latest weekly gross earnings, showing for the 3d week of October a gain of $12 \cdot 24$ per cent over last year on the 83 roads comprehended in tho statement. As regards the net earnings, in addition to the very favorable September returns last week for the Union Pacific, the Illinois Central, the Richmond \& Danville, \&ce, wo have this week quite a number of others of like nature. The Northern Pacific reports a gain of $\$ 317,119$, and the Canalian Pacific a gain of $\$ 370,086$. As compared with these leary gains, the losses last year were insignifieant. On the Burlington \& Quincy the increase is much smaller than heretofore, and yet reaches $\$ 164,-$ 130 , while the lines controlled contribute a further amount of $\$ 21,515$, making nearly a quarter of a million dollars together. For the Chesapeake if Ohio system the net for September this year is estimated at $\$ 200,000$, against only $\$ 88,000$ in September last year.
The Central of Georgia also this time shows a gain (net being $\$ 318,551$, against $\$ 258,469$ ) and this, too, after an increase of $\$ 145,620$ in expenses, the policy of making extensive renewals and betterments being still in foree; the reason for the exceptionally favorable statement now is that the road suffered severely last year becanse of the yellow fever epidemic. The Louisville \& Nashville last year lost $852, \% 83$, but this year has a gain of 8140 ,925. The Chicago Milwaukee \& St. Panl reports net of $\$ 1,027,63 \%$, against $\$ 920,155$; the Wisconsin Central $\$ 176,346$, against $\$ 144,114$; the Norfolk \& Western \$189,333, against $\$ 168,498$; the Cincinnati Southern $\$ 147,000$, against $\$ 109,000$; the New Orleans \& Northeastern $\$ 27,000$, against $\$ 9,000$; the Iowa Central $\$ 67,853$, against $\$ 28,237$; and various other roads larger or smaller amounts. In fact, wo have but three returns this week indicating diminished net, namely those of the Reading, the Central of New Jersey, aud the new Big Four road. The Reading has been doing poorly all along, and its loss of $870,45 \%$ in 1859 follows a loss last year. The Central of New Jersey, on the other hand, has been having good statements, and now reports a loss of $\$ 179,365$. The company last year, however, in this month gained nearly 8300,000 , so that its net of $\$ 521,353$ for September, 1889, compares with only 8401,469 for September, 188\%. The Big Four (Cleveland Ciucinnati Chicago \& St. Louis) reports net of $\$ 435,121$ against $\$ 475,363$, but the total last year had been greatly added to by the Grand Army re- union at Columbis.
The course of prices on the Stock Exchange this week has again been very irregular, not only as between the different days, but as between different groups of stocks. Lake Shore, Niehigan Central, Canada Southcrn, Louisville \& Nashville and Union Pacific hare been conspicuously strong even when other stocks showed a declining tendency. On the other hand the antlracite coal shares and the Trust securities have been weak and depressed. Among the latter, American Cotton Oil has suffered a further sharp break on all sorts of conflietiug rumors, and Lead 'Trust and

Sugar Trust havo both been heavy. The coal shares have been affected by the continued unfaverable reports with regard to the condition of the coal trade and the loss in earnings by the Reading, to which must now be added also a loss for the same month by the Central of New Jersey. Aside from the two elasses of properties montioned, the market may be said to have been quite firm most of the week, though yesterday Missouri Paeifie also deelined sharply. The most important influences have been the gossip and statements with regard to the possible absorption of the Alton, with speculations as to the effects of the Union Pacifie-Northwest combination on other systems, and telegraphic dispatehes predieting the collapse of the Inter-State Railway Association. The prevailing disposition has been to regard the changes going on as likely to improve the sitnation, and on that idea prices have been well maintained, with the elose yesterday, however, rather weak under the continued deeline in the Trust stocks.

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


## operating unprofitable pieces of ROAD.

Under the stress of competition and the treatment to which the railroads are subjeeted by the different commissions, State and national, and the varions Legislatures, the question of what to do with unprofitable pieces of road has become a pressing one. On the one hand the abandouing of such pieces ineans the doing of an urpopular aet, and which politicians and professional agitators are sure to use to stimulate further hostility to railroad corporations. It also means suits at law or actions before Railroad Commissions. On the other hand, to continue operating such pieees means under present conditions running at a continual loss, and this not alone the dietates of prudence but in many eases the promptings of necessity urge a management to avoid, if at all possible. Under the circumstances, both the law and the equity of the matter are reeeiving mueh attention.
Bearing npon the legal aspects of the subject, some ntterances by Judge Love of the Federal Court in Iowa, about a month ago, hare exeited wide comment and been extensively quoted. As the question is an important one, it is wortle while to inquire a little into the details, so as to determine the exaet facts on whieh the ruling was given. The language of Judge Love was
quite emplatic. He said that railroads were "govern " mental institutions, publie conveyances, and common "carriers. The right to bnild a road through private "p property was granted on the representation that the "road would furnish transportation for the public. " People are dependent upon such roads for transporta"tion. Courts have no right to deprive people of this "transportation on the showing that the road does not "pay expenses. By obtaining the right of way from "the people, they were cut off from all other similar "means of transportation, and the Court has no means "of knowing what dannage to merchants would ensue "from the granting of the order asked."

While these remarks, standing by themselves, appear to admit of no doubtful interpretation, their import is materially modified by the facts calling them forth. Indeed, to use them in the way quoted, without qualification, is to give them a signifieance which it.was not intended they shonld possess. It is to be remembered, in the first place, that the Judge did not write any opinion; his words as quoted were simply oral, and the deeision was limited to a denial of the order asked for. Besides that, the case itself was peculiar, and the facts with regard to it were not altogether correctly stated in the dispatch given in the daily papers at the time. The dispatch said that the ruling had been made on an applieation to the court by the receiver of the Wabash for an order direeting the operation of the road known as the Clarinda branch suspended. In point of fact, we are informed that the Wabash receiver was not concerned at all, and that the Clarinda branch has not been operated by the Wabash for over three years. The branch was formerly a part of the Wabash system, but was surrendered to the bondholders when the company became embarrassed, and has since been operated by a separate receiver.
It was this receiver, Mr. F. M. Ganlt, who appeared in court and asked permission to stop running the road. The road is a short one, only twenty odd miles in length, and is paralleled by the Burlington \& Quiney all the way. The receiver therefore has had a very hard time of it. The road could not be made to pay ordinary operating expenses, and hence was showing a steady loss. With a continuation of this state of things month after month, the receiver finally grew restless and requested that he be allowed to diseontinue operations. It was in response to this request thiat Judge Love made the remarks quoted above. It is clearly right that the order should have been refused. The road being in the hands of the court, which represents all interests, public and private, and being so held for the simple purpose of preserving the property and operating the line temporarily in behalf of such intere; ts, it would have been obviously ont of place for the court, in that informal manner at least, to sanction its abandonment; so the Jndge granted the only relief within lis power to graut, that is, permission to sell the road in whole or in part, which sale is to take place to-day. We would further add that the Judge in elosing seemed apparently to consider ultimate abandonment as a probable contingency, as he stated that if the Ralroad Commissioners chose to make an investigation into the condition and circumstances of the road the court would not interfere, but that it was not the duty of the court to ascertain and determine such facts. At the same time the permission to sell the road will most likely accomplish what was desired by the reeeiver; for if running expenses eannot be earned the road will be bought for the iron and material, and in that ease by a person whose
financial standing wonld not warrant its enforced operation.

We thus see that the decision was very differont from what it was representel to have been. No question as to the right of a company or management to abandon a piece of road becanse it failed to earn operating expenses was raised, or could be raised, in such a proceeding. There are, however, some other instances of unprofitable pieces of road which have latterly come to view. There is one just now engaging the attention of the Iowa Commissioners. In this case operations lave actually been suspended, and tho company taking the step has been obliged to appear before the Commissioners and defend its course. We refer to a small branclı of the St. Paul, running from Estherville to Emmetsburg, about 22 miles. This was parallcled a number of years ago by the main line of the Burlington Cedar Rapids \& Northern, and the branch has been unprofitable almost from the start. It never received any county or town aid, we are informed, and as no public interest was to be served by continuing its operation (the parallel road supplying all the accommodation needed), the St. Paul a few months ago stopped its train service over it, and took up the tracks. In the investigation which has been in progress before the Commissioners, figures were pre. sented to show that the line netted a balance above expenses in only the first year of its existence, that in 1888 the deficit below expenses was over $\$ 1 \%, 000$ and in 1887 over $\$ 18,000$, and that for the whole period of its operation the total loss was abont $\$ 61,000$-all without counting interest on the original cost of the property. The Wabash has a branch somewhat similarly sitnated, namely that between Harvey and Albia, and which is paralleled by one of the Quincy lines; it was reported that this also had been abandoned, but the statement is denied.

These cases show anew the difficulty under which railroad managers frequently labor. State and national Commissions fix rates for them, so that if a given piece of road does not pay expenses of operation (not to speak of interest on the investment) it is not possible to increase the transportation charge in order to raise it to a profitable basis. The same bodies also in various ways exercise an influence over the expense account of the roads. If, in addition, a road once in operation had to be kept forever in operation, no matter how large or constant the loss, the dilemma would indeed be a scrious one. It is bad enough to lose the original investment, but to be compelled to pay in addition each year a certain amount to cover the annually accruing deficiency (supposing such a course possible), that would be confiscation of a kied worse even than any the railroails have experienced heretofore.

It does not seem possible, however, that a policy of this kind could be enforecd or would be long attempted. In a ease like that of the Clarinda \& St. Louis (that is the name by which the Clarinda branch of the old Wabash is known), where the road stand's by itself, of course it could only be in any event a question of time as to when the end would come, and thus the problem solves itself. In the case of the St. Panl branch, already mentioned, as far as the question of finances is concerned the operation of an unprofitable line would be possible, since the parent company's resources conld contribute sufficient to make good the loss. But it was decided last year by Judge Brewer that the railroads must be allowed a fair compensation for their services, and that this compensation must cover not only the
cost of the work, but also fixed charges and something for the stock. If, therefore, an unprofitable piece of road must be kept open, the right to advance rates to the point, if possible, where its operation became profitable, would follow.
No doubt, however, a spirit of fair dealing will prerail on all sides, and the equities be allowed to control in eacli instance. A locality which has onee been supplied with railroad facilities should not be deprived of them if it is feasible to avoid such a course. Almost any transportation charge, no matter how liigh, would be preferable. Where towns bonded thenselves to render aid to the roads, the reasons of course are still stronger. Higher rates might prove of littlo avail with a road like the Emmetsburg branch of the St. Paul, for the rival coneern, having a road covering the same points and operating it as part of its main line, could render cheaper service; it is precisely in such cases, however, that no demand oxists for the continuance of tho unprofitable weaker line, and hence no hardship could result from its abandonment.

It is well to note that all the illustrations of unprofitable roads given in this article come from Iowa, and while in every instance there seems to have been a special cause for the misfortune in the construction of a parallel road, the unfair manner in which the State has treated all the roads raises the presumption that the result would have been quite different even in the cases mentioned except for this policy, by which rates were cut down regardless of consequences and railroad operations made unprofitable generally. We need hardly say that the State has nothing to gain by a continuance of that policy (not a mile of new road has been built there the present year and hardly any last year), and the Commissioners, if they aro wise, will profit by these experiences, and deal more fairly by the roads in future.

## POSITION OF PHILADELPHIA \& READING.

The securities of this company, both stock and bonds, have further declined this week, and there is evidently some loss of confidence in the property. There would be nothing very wonderful in this latest decline, considered by itself, since all the coal properties have been rather weak of late, and the nnfavorable condition of the anthracite coal trade naturally leads to some selling of the stocks.
But the Reading seeurities have for a long time shown special vulnerability. They lagged behind, even when the other coal properties evinced a marked upward tendency, and they are the first to lead when the tendency is reversed. As a result, while such shares as the Delaware \& Hudson, the Central of New Jersey, and the Lackawanna, notwithstanding their recent declines, are still selling many points above the figures prevailing early in the year, the Reading securitics, stock, incomes and general mortgages, almost without exception, are down to the very lowest points reached, the contrast between the existing prices and those of a year or a year and a half ago being marked and noteworthy.
Owing to the greatly restricted demand for coal, the anthracite coal carricrs as a rule are not doing so well this year as they did last year. But with tho most of them that is not so very important; they are merely losing a part of the exceptional gains made in 1888. Not so the Reading. Its position has been quite unique throughont. At the time when the other roads of its class were enjoying such marked prosperity, it formed
about the only exception to the rule. To be sure the strike of the miners last year in January and February constituted a rery important drawback, but that that offers only a partial explanation is evident from the fact that the results were poor even after that event, the Railroad Company having shown diminished net carnings in all but three months of the calendar year 1888, and the Coal \& Iron Company diminished net in all but two months. Haring gained nothing in income during the time when the coal trade was active one wonld be justified in supposing that the effects now of depression on its income must be relatively less marked than in the case of the other companies. So far from this having been the case, the evidence available all indicates that the company has suffered just as much, if not more, than its rivals. Taking the monthly returns for 1889 in the form in which they have been furnished, we find that barring January and February, when comparison was with the strike period in 1888, both gross and net earnings of the Railroad Company have shown losses in every month except July. Thus the situation is, that after having lost heavily last year, there is a further considerable loss the present year.

Whatever the reason for this exceptional state of things (and we should think an explanation were urgently demanded), the matter would probably excite hardly more than superficial criticism, did the management furnish full monthly infermation as before. The average investor, both in this country and in Enrope, is a patient beast, and he kicks over the traces only occasionally and under great provocation. He would probably bear his lot with resignation and Christian fortitude, if only a means were afforded him for taking his bearings every now and then, so as to determine the position and prospects of his investments. But that is just what he is not permitted to do. Since the company has put forth the monthly returns in the amended. form, investors and every one else has been completely at sea abont the matter. We took occasion to criticise the course pursued when it first came to public notice, and do not intend to cover the ground again here. The important point is, that no information whaterer is given abont the operations of the Coal \& Iron Company, an essential and integral part of the Reading's affairs. That, howerer, is not all. The investigator perbaps imagines that he gets the results for the Railroad Company in full, but he has only to compare the monthly totals for 1888 now giren out with those furnished for the identical months last year to discover his mistake.

It is believed the operations of canals, colliers and barges, and also the receipts from investments, are omitted, but it is not possible to discover what the items are or their extent, either from an cxamination of the monthly statements or a study of the figures in the annual report. In some months the 1888 totals will be nearly $\$ 200,000$ less than those furnished last year; in other months the difference will be merely nominal. As a result of this and the suppression of information with regard to the Coal \& Iron Company, all sorts of estimates and conjectures appear in the public prints each month, all differing widely from cach other-some showing interest earned on the incomes, others not even enough to meet the obligatcry charges. And the worst of it is that because of the lack of information on so many essential points the investor does not know which to believe, since as far as he is informed the one may be as correct as the other. The maze of confieting
statements and dednctions simply bewilders him. In the meantime the prices of his securities keep steadily going down, tending still further to increase lis uneasiness.

We have no idea that we can throw any great amount of light on the company's position, since the uncertain elements are so many and so important. But at least we can make the task of the investigator casier by summarizing and bringing together certain definite facts bearing upon the inquiry. For this purpose it is well to begin with the figures for last year, since all changes must be based on that year's results. Accordingly we give the following.
N in income of Rallroad Company, 1887-8...
................. $99,649,338$ Net income of Coal \& Iron Company, 1887-8..
$\begin{array}{r}\$ 9,649,338 \\ 28,650 \\ \hline\end{array}$
Total income both companies, 1887-8...
\$9,677,488
Fixed charges -
Railroad Company rentals,
intorest,
Coal
ind 1887-8....
Coal \& Iron Company interest, 1887-8........ $4.516,434$
Baiance for year 1887-8......................................... $\$ 1,444,100$
It appears from this that in the late year there was a surplus over and above all obligatory charges (including those of the Coal \& Iron Company) of $\$ 1,444,100$, which was about half the amount for the year preceding. As there are a little less than 24 millions of first preference incomes outstanding, the company on that basis earned about $\$ 250,000$ in excess of the 5 per cent interest to which these are entitled-that is, if the annual payments of four hundred thousand dollars or so on the principal of the car trusts are not treated as a charge against income; otherwise the surplus would not be quite equal to the 5 per cent required.

In making calculations for the curvent year, it is usual to take the charges the same as for $1887-8$. There is a chance, howerer, that this may be too large an allowance. An analysis of the interest payments for the late year leads to the conclusion that some of the interest was duplicated on account of the exchange of securities made. Taking the debt of the Ralroad Company as it now stands, the annual charge is $\$ 4,062,{ }^{17} 43$. In the table above it will be seen it figures for $\$ 4,516,434$, which, however, includes $\$ 121,01 \%$ as a debit balance of general interest account. Should there be a similar debit the present year, the $\$ 4,062,743$ given would be increased to $\$ 4,183, \% 60$. But even on that basis the payment wonld be $\$ 332,000$ less than in the late year. Should there be no debit of general interest, the difference in favor of the current year would be over $\$ 450,000$. It may be, too, that rentals will not be quite so bigh, for we see that the $\$ 2,882,582$ paid in 1887-8 included $\$ 156,09 \%$ for the Susquehanna Canal and the Schnylkill Navigation, whereas interest on the securities of these roads not held by the Reading calls for only about $\$ 71,000$ per annum. Hence it would seem that there is a possibility that in these various ways a reduction altogether of from $\$ 400,000$ to $\$ 500,000$ may occur.

As regards the changes in income, the company's statement for September has been issued this week, andas the fiscal year begins December 1 it covers the results for ten months. For this period of ten months the Railroad operations, in the incomplete form in which they are now given, show a loss in net earnings of $\$ 70 \%$,030. As regards the incomo from investments and other sources (not ineluded in these figures), if we take the first statement in the new form (April) and compare it with the last in the old form (March), it appears that the iniscellaneous income in the four months of the fiseal year 1889 must have been $\$ 319,556$, against only $\$ 198,311$ in the corresponding four months of the
fiseal year 1888, being an increase for that period of $\$ 121,245$. For the only information there is as respects the operations of the Coal \& Iron Company, we must also refer to the last statement issued in the old form, showing a comparative decrease for the four months of $\$ 474,605$. Putting these various facts together, the situation stands about as follows-
Loss In net ineome by Rallroad Company for ten months... $\$ 707,630$ Loss In net by Coal \& Iron Company for the firal foiur months-the only part of the year with regard to which
47.1,6e5

Total known loss........................................................... $\$ 1,182,235$ Possible offsets-Increase in miscellaneous in-
come firs lfour months. $\$ 121,235$ 330,000 451,235 \$731,000
This comprises all the known or ascertained facts. Of course, the result would in any event be changed by the losses or gains for the remaining two months of the fiscal year, but as the figures of miscellaneous income and those relating to the Coal \& Iron Company cover in each case only a small fraction of the year, the exhibit as given admits of no definite conclusions. The gain in miscellaneous income for instance ; it is possible that this may be further increased ; then again it is possible that it may be altogether wiped out. So with regard to the loss on the Coal \& Iron Company-that may be increased little or increased much. The whole thing merely shows how unfortunate is the position of security holders under the new policy of the company. When one reflects that these holders only a short time since made great sacrifices to help the company ont of its diffi-culties-paying heavy assessments, taking income bonds dependent upon earnings in place of securities having a tixed claim for interest, besides surrendering (in the case of the stock) roting rights for a series of years-when one reflects on these faots, the lot. of the Reading investor seems indeed to be one not long to be endured.

## THE GAME OF DIPLOMACY IN EUROPE.

The chess board admits of maneuvering as well as the battle field. Our European news from day to day is singularly suggestive of chess board operations. The aim of the leading players is to secure a position now and success later on. But the general situation is such that indirect movements are much safer than direct movements. Maneurering therefore is in fact a necessity; and it is the characteristic of the moment.

The stakes are comprehensive. They include the Balkan regions on the one hand and Alsace-Lorraine on the other. Victory means the ascendancy of Russia in Southeastern Europe, including the domination of the Dardanelles and of the Agean; and if France should go with Russia in the struggle, as she seems willing to do, it would mean also the restoration of the provinces above named. If, on the other hand, the Western combination, including the triple alliance and the British Power, should be successful, victory would mean the ascendancy of Austro-Hungarian, or, what would be the same thing, German, influence throughout the Balkan peninsula, the preservation of Greece, the protection of the Sultan aud the safety of the Mediterranean. Russian victory would mean a fresh invasion of Southern and Sonthwestern Europe by the hordes of the barbaric North. German victory would mean the conservation of European civilization and the protection of those forces which are quietly working towards freedom, intelligence, and the well-being of mankind generally.

More than most people imagine, it is a critical period in European history, and, because of the superior importance of Europe, in the history of the world. Spite of
ourselves ; spite of our desire for continued peace and steady, peaceful development ; and spite of the peaco speeches which are made from thrones and echoed in Parliaments, we foel that the nations are ill at case. The Czar of Russia, yiclding to the sheer necessities of courtesy, visits the German Kaiser ; and at the end of three or four weeks from the date of the visit we not only fail to discover any evidence that the visit has had a conciliatory influence on the two representative gorernments, but on the contrary find reason for believing that jealousy has become more pronounced, and that rivalry is keener than ever. From the rery nature of the Government of Russia we are more in the dark as to Russian sentiment ; but German sentiment is undisguised, although not by any means demonstrative in favor of war. The Kaiser's address from the throne made heavy demands upon the people for the effectual maintenance of the army and for improving the efficiency of the navy; and the burden of his speech was that while satisfied that peace was secured for at least another year, it was absolutely necessary that Germany be prepared and in every way ready for any emergency. These sentiments have been repeated in the Reichstag and in the Bundesrath, and they have been approved of in both.

The Grecian wedding has furnished an opportunity of watching German sentiment. The marriage itself is not without a bearing on the situation. The future Kiug of Greece is now a brother-in-law of the German Kaiser. Russian schemes make small allowance for Greece-either for Grecian expansion or for Grecian existence. Emperor William can no longer be wholly indifferent to Greece. The Emperor's letter to Bismarck shows that his affections and sympathies were warmed and stirred up by what he saw in the ancient classic land. His visit to the British fleet on Wednesday last and the words which he spoke on the occasion were far from being insignificant. He sighs for a navy, because he longs for that power by sca which lee feels he has on land. Nor is the visit to Constantinople to be overlooked. Nothing has made so much stir in Russia. It was not believed to be any part of the original programme connected with the marriage -this visit to the city of Constantine. The meeting of the Emperor and the Sultan cannot but have diplomatic results; and these will not be against but in favor of the Western Powers. Nothing so thoroughly shows the importance of this visit as the fact which is already announced, that the Czar has contrived to obtain an invitation from the Sultan to visit Constantinople in the spring.

Of all the features of the gencral situation none is of more commanding interest than that which is presented by Bulgaria and her young Prince, Ferdinand. He is now out of his principality. Why? The answers are various. Some say he left to sce a sick sister in Munich. Others say he went forth in quest of a wife. Others again tell us that his departure was a necessity, and that he will never return to Sofia again, or that should he do so he will find his princely vocation gone. If Prince Ferdinand should be shut out of Bulgaria, it will be because of the strong hand of Russia; and his exclusion will be a fresh insult to Austria-Hungary. Expulsion is as yet only rumor; but remembering that it is distinctly provided in the Berlin treaty that the Bulgarian throne can only be secured by one who has full consent and approval of all the signatory Powers, and knowing, as we do, the sentiments of the Russian Czar, fact very possibly may follow rumor.

The exclusion of Prince Ferdinand will give a new aspect to the situation ; and porhaps lead to some decided action on the part of the Western Powers.

## EUROPEAN AND THE WORLD'S COTTON OONSTMPTION:

Mr. Ellison's usual Annual Review of the Cotton Trade has been issued in Liverpool this week, and, as in prerious years, we have obtained by cable ali the results of importance contained therein, and present them below. The takings by European spinners in actual bales and pounds during the season of 1888-89 compare with the figures for the two preceding years as follows.

| From Oct. 1 to Oct. 1. | Greal Brilaln. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1588-59. |  |  |  |
| Tarings by spinners...baloe | 3,288,000 | 3,720,000 | 7,008.000 |
| Average weight of balec.ibs | 459 | 439 | 4484 |
| Takings in pounds | 1,509,297,000 | 1,633,321,000 | 3,142,618,000 |
| For 1887-88. |  |  |  |
| Takinge by spluners...byles | 3,524,000 | 3,515,0c0 | 7,039,000 |
| Average welght of baler ibs | 436 | 432 | 434 |
| Takings in pounds | 1,536,725,000 | 1,518,519,000, | 3,055, 244,000 |
| lfor 1886-87. |  |  |  |
| Takings by spinners...bales | 3,386,000 | 3,387,0¢0 | 6,773,000 |
| Ar'ge weight of bales...lus. | 436 | 430 | $432 \cdot 8$ |
| Takings in pounds......... | 1,476,182,0c0 | 1,456,586,000 | 2,932,769,000 |

The foregoing shows that the average weight of the deliveries in Great Britain during the season just elosed was 459 pounds per bale, or 23 pounds greater than in either of the two preceding years, when the average reached 436 pounds. The Continental deliveries this year averaged 439 pounds, which is 7 pounds heavier than in 1887-88, and 9 pounds in exeess of 1886-8\%. The total indicates that European spinmers' takings this year were $87,374,000$ pounds more than last season, Great Britain recording a loss of $27,428,000$ pounds, and the Continent consequently a gain of $114,802,000$ pounds. Compared with 1886-87, the aggregate tak ings have increased $209,850,000$ pounds. The weight given in the above table are ordinary weights, covering of course all varieties of cotton; the average weights of the leading growths for the season of 1888-89 were : Ameriean 465 lbs., Egyptian 693 lbs., and East Indian, 398 lbs.; and these compare with American, 455 lbs.; Egyptian 678 lbs., and East Indian 395 lbs., in 1887-88. While the above figures furnish a starting point from which to judge of the jear's results, the actual differences between the years are not as clear as they might be. A better method of diselosing that feature is by reducing the bales to a mniform size, which has been done in the subjoined table, which covers the stocks held by the mills, their takings and their consumption, in each of the last three years, all reducel to bales of 400 pounds. This statement enables the reader to see at a glance the ehanges in each item, from season to sason, both in Great Britain and on the Continent.

| Bales of 400 lbs. each | 1858-89. | 1857-88. | 1886-87. |
| :---: | :---: | :---: | :---: |
| Great Britain- |  |  |  |
| Stock Oct. 1 (beginning of year) | 52,000 | 51,000 | 55,000 |
| Deliveries daring year......... | 3,773,000 | 3,842,000 | 3,690,000 |
| Total supply for year | 3,825,000 | 3,893,000 | 3,745,000 |
| Total consumption for year. | 3,770,000 | 3,841,000 | : $3,694,000$ |
| Stock Oct. 1 (end of year)...... 55,000 . 52,000 . 51,000 |  |  |  |
| Continert- |  |  |  |
| Stock Oct. 1 (beginning of ycar) Deliveries during year.......... | 167,000 | 167,000 | 166,000 |
|  | 4,083,000 | 3,796,000 | 3,641,000 |
| Total supply for year........ Consumption during year... | 4,250,000 | 3,963,000 | 3,507,000 |
|  | 4,069,000 | 3,796,000 | 3,640,000 |
| Stock Oct. 1 (end of year)....... | 181,000 | 167,000 | 167,000 |

The totals for the whole of Europe for the three years are as follows (in bales of 400 lbs .)

| Gt. Britain and Continent. | $1888-89$. | $1887-88$. | $1886-87$. |
| :---: | ---: | ---: | ---: |
| Stock Oct. 1........................ | 219,000 | 218,000 | 221,000 |
| Deliveries during year......... | $7,856,000$ | $7,638,000$ | $7,331,000$ |
| Total supply.................... | $8,075,000$ | $7,856,000$ | $7,552,000$ |
| Total consumption.......... | $7,839,000$ | $7,637,000$ | $7,334,000$ |
| Stock Oct. 1 (end of year)...... | 236,000 | 219,000 | 218,000 |

In addition to the foregoing, our cable also contains the average weakly consumption in bales of 400 lbs ., as follows.

| Consumption per Week. | 1888-89. | 1887-88. | 1856-87. |
| :---: | :---: | :---: | :---: |
| Great Britam. | 72,500 | 73,805 | 71,038 |
| Continent..... ............. ....... | 78,250 | 73,000 | 70,000 |
| Total........................... | 150,750 | 146,865 | - 141,038 |

All the figures heretofore given cover only the consumption of cotton in Great Britain and on the Continent. But to obtain a comprehensive idea of the amount of cotton consumed in the world we must go a step farther, and include the United States and India. We showed in our Annual Crop Report that the mills in this country have increased their use of eotton each year since 1884-85, and in the last season their consumption reached $2,685,000$ bales of 400 lbs average weight. The annual report of the Bombay Millowners' Association furnishes evidence of the marveious growth of the cotton manufacturing industry in India. It shows, first, that on June 30, 1889, the number of mills working and in course of construction was 124, a gain of 10 during the year, and that spindles had increased 273,347 and looms 2,065. Furthermore, the consumption of cotton rose to $8 \% 0,880$ bales of 400 lbs , or an excess of 99,210 bales over June 30, 1888. As of interest in this connection we give the following, which shows the progress made by Indian mills during the past fourteen years.

| $\begin{gathered} \text { Tears } \\ \text { ending June } \\ 30 . \end{gathered}$ | $\begin{gathered} \text { No. } \\ \text { of } \\ \text { mill. } \end{gathered}$ | Number of spindles. | Number of <br> looms. | $\left\|\begin{array}{c}\text { Averrge } \\ \text { nemb'rof } \\ \text { hands } \\ \text { emponged } \\ \text { daily. }\end{array}\right\|$ | Approximate amount of collon consumed |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Cuts. | $\begin{aligned} & \text { Bales of } \\ & 392 \text { lbs. } \end{aligned}$ |
| $1876 .$ | 47 | $\overline{1,100,112}$ | $9.2397$ |  |  |  |
| 1878 | 53 | 1,284,7,06 | 10,535 |  | Not stated |  |
| 1879 | 56 | 1,452, 994 | 13,018 | 42,914 | 936.547 | 267.585 |
| 1890 | 56 | 1,461,590 | 13.502 | 44.410 | 1.076.708 | 307.631 |
| 1881 | 57 65 | 1,513.090 | 13,707 | 46,430 | 1,3.364.461 | 378.089 |
| 1883 | 67 | 1,790,388 | 15,373 | -53,476 | 1,391,467 | 347.562 456,356 |
| 1881 | 79 | 2,001,667 | 16,262 | 60,587 | 1,859,777 | 531,365 |
| 1885 | 87 | 2.145,646 | 16,537 | 67.186 | 2,088,621 | 596,749 |
| 1886 | 95 | 2,261,561 |  | 74,383 | 2, 251,214 | 643,204 |
| 1887 | 103 | $2,421,290$ $2,489,171$ | 18,536 | 76,942 82,307 | 2,541,965 $\mathbf{2 , 7 8 5 , 9 7 0}$ | 726,276 787.420 |
| 1989. | 124 | 2,'62,519 | 21,561 | 91,598 | 3,110,239 | 888,654 |

What better evidence ean there be of the important position which India has attained as a man ufacturer of cotton goods. Bringing together the results for Ewrope and India and adding the figures for the United States we substantially cover the world. Below we give these returns combined for eleven consecutive years, all bales being reduced to the uniform weight of 400 lbs .


One thing the foregoing statement clearly sets forth, and that is the rapid and almost uninterrupted growth in the world's consumption of cotton, the only check to oxpansion being from 1883 to 1885 . Comparing the first year ( $1878-79$ ) with the last $(1888-89)$ we find that there is an increase in the aggregate in the oleven years of over 52 per cent. During this same period the gains in the rarious countries have been, in Great Britain $32 \frac{5}{8}$ per cent, Continent $5 \% \frac{1}{2}$ per cent, United States $50 \frac{1}{2}$ per cent and India 232 per cent. Mr. Ellison estimates that the world will require in 1889-90 from all sources $9,796,000$ bales of the average weight of 453 pounds, making $11,088,000$ bales of 400 lbs . cach. And on this basis an American crop of $7,386,000$ bales of ordinary weight will be needed. His estimate of the amount required from each source of supply is as follows, tho actual consumption in 1888-89 being insertod for comparison.

|  | Est'd World's Requirements, 1889-90. | Actual Consumption, 1888-59. |
| :---: | :---: | :---: |
| From America........bales | 7,396,000 | 7,098,000 |
| From East India......bales | 1,640,000 | 1,536,000 |
| From Egypt.............bales | 400,000 | 389,000 |
| From Smyrna...........bales | 40,000 | 42,000 |
| From Brazil, W. I., \&c. bales | 380,000 | 337,000 |
| Total. $\qquad$ bales Average weight. $\qquad$ | $\begin{gathered} 9,796,000 \\ 453 \end{gathered}$ | $\begin{aligned} & 9,402,000 \\ & 453 \end{aligned}$ |
| Bales of 400 lbs................. | 11,088,000 | 10,648,000 |

The above allows for an increase in takings by Great Britain of 207,000 bales, on the Continent of 136,000 bales, and in the United States of 97,000 bales, all of the average weight of 400 lbs . In fact, Mr. Ellison's estimate of the disposition of these $11,088,000$ bales is as below. The actual results for the previons year are given that contrast may be made.

|  | Estimated, <br> 1889.90. | Actual <br> Consumption, <br> 1898.89. |
| :---: | :---: | :---: |
| For Great Britain...... bales | $-2,977,000$ | $3,770,000$ |
| For Continent..........bales | $4,205,000$ <br> For United States.....bales <br> $2,906,000$ | $4,069,000$ <br> Total..................bales |
| $11,088,000$ | $10,649,000$ |  |

We have also received by cable Mr. Ellison's estimate of the number of spindles in Europe, America and India during 1888, and give it below, adding, for purposes of comparison, the figures for the three previous years.

| Spindles. | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Great Britaln | 43,500,000 | 42,740,000 | 42,740.000 | 42,700,000 |
| Continent | 24,000,000 | 23,380,000 | 23,180,000 | 22,900,000 |
| Unlted States.... | 14,175,000 | 13,525,000 | 13,500,0C0 | 13,350,000 |
| East Indles. | 2,760,000 | 2,490,000 | 2,420,0¢0 | 2,260,000 |
| Total. | 84,435,uc0 | 82,135,000 | 81, $2 \cdot 40.000$ | -81,210,n00 |

This shows an increase in the spinning power of the world of $2,300,000$ spindles, in which all the countries share.

## IMPORTS AND EXPORTS OF GOLD AND SILYER AT SAN゙ FRANCISCO.

We have been led to send to the Collector of Customs at San Francisco for a statement of the imports and exports of gold and silver through that port for the nine montbs ending September 30, 1889, our readers loaving frequently inquired for them of late. We shall give these figures hereafter each month. An additional inducement for obtaining the returns at this time was the considerable imports of gold in Soptem. ber. It will bo noticed that the total amount of gold coin imported in that montl was $\$ 2,115,442$ and bullion $\$ 180,499$, making an aggregate of $\$ 2,295,941$. This all came from Australia, and is probably due to, or in settlement of, slipments of breadstuffs either directly to that country or indi-
rectly through London. The gold has been sent to San Francisco because of more profitable conditions for its shipment to that port.
imponts of gold and shiver at bai phanelsco.

| $\begin{gathered} \text { Montus. } \\ 1889 . \end{gathered}$ | GOLD. |  |  | BLVERA. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bullion | Total. | Ooín. | Ilullion. | Tolal. |
|  | \$12.072 | 28,410 | \% ${ }^{\text {\% }}$ | \$ | \$ 1.406 | 172.974 |
| January | 12,072 | 28,410 | 10,482 | 51,508 | 121,466 180,172 | 172,374 235,866 |
| Mareh | 41,764 | 12,340 | 54,110 | 55,400 | 188,18.4 | 243,584 |
| April | 9,075 | 33,328 | 42,103 | 43,997 | 210,700 | 251,787 |
| May. | 16,818 | 35,818 | 52,636 | 80,92.4 | 126,330 | 216,254 |
| Juno | 11,000 | 38,220 | 49,220 | 03,629 | 167,109 | 200,738 |
| July. | 10,741 | 48,117. | 53,858 | 60,771 | 183,612 | 2.14,383 |
| August. | 5,274 | 01.563 | 68,837 | 22,086 | 218,274 | 241,260 |
| 8eptember.. | 2,115,412 | 180,409 | 2,295,941 | 95,231 | 202.450 | 297,087 |
| Total, 9 mos. $2,235,357$ 468,075 2,703,432 569,140 1,508,403 2.167,543 |  |  |  |  |  |  |
| EXPOHTS OF GOLD AND SILVELI FROM BAS PRANCISCO. |  |  |  |  |  |  |


| $\begin{gathered} \text { montius. } \\ 1889 . \end{gathered}$ | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bu'n | Tolal. | Ooin. | Bultion. | Tolat. |
|  | \$ | \$ | \$ | , | \% | \$ |
| January | 79,737 |  | 70,737 | 625,805 | 621,000 | 1,246,865 |
| Fohruary | 14,751 | 270 | 15,021 | 450,620 | 7.77,500 | 1,229,120 |
| March | 36,481 | 200 | 36,681 | 480,270 | 683,700 | 1,163,970 |
| Aprll | 31,184 | 130 | 31,314 | 851,524 | 773,000 | 1,626,52.4 |
| Мау. | 40,593 | 380 | 40,973 | 1,210,095 | 833,500 | 2,013,595 |
| June | 49,902 | 085 | 50,977 | 1,090,188 | 864,700 | 1,954,888 |
| July | 20,806 | 410 | 21,216 | 800,858 | 500,1c0 | 1,301,018 |
| August | 115,433 | 1,356 | 116,789 | 1,072,692 | 910,892 | 1,983,584 |
| Beptombe | 68,690 | 460 | 60,150 | 532,370 | 420,300 | 952,070 |
| tai, | 457,667 | 4,191 | 461,858 | 7,114,482 | 6,386,752 | 13,501,23 |

## REVIEW OF PRICES IN OCTOBERSTOCKS, GOVERNMENT BONDS AND FOREIGN EXCHANGE.

The following table shows the lighest and lowest prices of railway and miscellaneous stocks at the N. Y. Stoek Exchange during the month of October, 1889.

| Ratlroads. <br> Albany \& Susqueh... | $\begin{aligned} & \text { Low. High. } \\ & 171.175 \end{aligned}$ | Rajlboads. <br> Mar. H. \& O. prof.... | Low. | $\operatorname{High}_{92}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atchlson Top. \& S.Fe. | 26234 | Moxican Central.... | 145 | $14^{7} 8$ |
| Do do riguts | ${ }_{4} \quad 7_{8}$ | Michigan | 90\% | 974 |
| Atlantse \& Pacitio. | $5^{3}$ | Milw. I. 8h. \& West. |  |  |
| Bor. \& N. Y. A. L. | 102104 |  | 114 | 116 |
| Butr. Roch. \& PItts | 222 | Mdnneapolls \& St. L.. |  |  |
|  | 788 |  |  |  |
| Canadian | $68^{12} \quad 7129$ | Mo. Kans, de Toxas... | $10^{19}$ | . 3518 |
| Canada Southerr | 53 1191318 | Missourd Moblle \& | 68 $1: 35$ | 7512 1438 |
| Central of N. Jerse | 1193 $34^{2} 8$ 131 $35^{1}$ | Moblle \& | ${ }_{150}^{1.308}$ | 1534 |
| Central Pacific. | $\begin{array}{ll}34^{2 / 8} & 35^{14} \\ 40 & 40\end{array}$ | Morris \& E <br> Nash. Chat | 150 | 101 |
| Char. Col. \& Ches. | $\begin{array}{lll}10 \\ 8214 \\ & 2012\end{array}$ | N. Y. Cent. dr IIul. R | 1055 | 10738 |
| Do do 1stjre | 61 e738 | N. Y. Clle \& St. Loul | $16{ }^{\circ}$ | 178 |
| Do do 2d l | $39 \quad 455$ | 120 lst 1 |  |  |
| Chicago \& Alton. | 27131 | Do | ${ }^{14} 4$ |  |
| Chlo. 13url. \& Quinoy. | 10438110 | N. Y. La |  | $112^{18}$ |
| Chic. \& East | 39343 |  |  |  |
| Do sil st. prof | ${ }_{681}^{14}$ |  |  | 73 |
| D. Mif. \& St. Pa | $\begin{array}{cc}6814 & 7318 \\ 11 & 11758\end{array}$ | N. Y. \& Now England | 4314 | 4938 |
| 0. \& | 11011418 | N. Y. N.1I. \& llartford | 245 | 249 |
| Do pre | $14094142{ }^{1}$ | N. Y. Ont \& llest. | 18 | $19^{18}$ |
| Ohlo. \& Rock Jsland | 0614 $1021_{8}$ | N. Y. Busq. \& Wic |  |  |
| Chio. St. L. \& Pitts | 1640 | Do mr | $33^{2} 4$ | 354 |
| Do pre | 34143831 | Norfnik \& Wester | $17{ }^{12}$ | 194 |
| Chio.St. P. Minm. \& 0 . | $321_{2} 35$ | Do | $\times 5514$ | 574 |
| Do pref. | $95 \quad 1001_{4}$ | Northern |  |  |
| Wash. \& Balt | 25 |  |  |  |
|  | 42 | $\begin{aligned} & 1011 \\ & \text { Do } \end{aligned}$ |  |  |
|  | $98310{ }^{1}{ }^{1}$ | Ohlo ex Misslss] ppl | 22 | 2319 |
| Clore. | 158159 \% | Ohlo Southern. | 14 | 4 |
| Col. Mock. Val. \&'rol | 162184 | Oreg. Sh. L. © U. N. | 50 |  |
| 1)el. Lack, \& Western | $40 \quad 148$ | Oregon \& Trans-Con. | 31 | 364 |
| Den. \& Rlo Grande. | 1717 | Peo. Dcout. \& E'vil | 1912 | 2118 |
| Do mre | $\begin{array}{ll}5058 & 597\end{array}$ | Phila \& lread corts. | 424 | $4{ }^{4} 818$ |
| on. \& R. Gr. Whe | $15^{1}{ }^{163}$ | Pittsl). Ft. W. © chle. |  | $157{ }^{12}$ |
| Den. T. \& Ft. W., c | $26 \quad 3318$ | Pltaburg \& Wiesterm. | 39 |  |
| Des Alolnes \& Ft. | 66 |  | 39 | 40 |
| E.Tenn. Va. \& Ga. Ry. | 10 11 | Rlehmond \& All., rec. | 21 | 2219 |
| Do 1st pref. | $\times 70$ | Richmoud \& WestPt. | 79 | $19$ |
| ${ }_{\text {Do }} \quad 2 \mathrm{p}$ | $\begin{array}{ll}2078 \\ 1718 & 2331 \\ 1721\end{array}$ |  |  | $100^{18}$ |
| Fliz. Lex \& B1g 8 | $\begin{array}{lll}171_{2} & 1912 \\ 924 & \end{array}$ |  <br> St. I. Alt \& T. 1 | - | 10988 |
| tivansp. \& Tcrto | $\begin{array}{ll}924 & 93 \\ 924\end{array}$ | 8t. Lonls Ark. | 6 | 618 |
| Grecn B.Win. | 344 | St. L. \& S. Franclseo. | 234 | 26 |
| IIarlem | 255 | Do pref | $\times 53$ |  |
| llous. \& Texas | $1 \mathrm{~L}_{4} \quad 3{ }^{\text {s }}$ | Do 1st pref. | 107 | $110^{19}$ |
| IUlnols Coniral | $115 \quad 11738$ | 8t. Pan]. \& Duluth. |  | 30 |
| Iowa Central | $7 \quad 103$ | Do pref.. | 791 | 82 |
| 1)a pref. | $21^{12} 29210$ | St. Paul Minn. \& Man. | 111 | 1218 |
| Keokuk \& Des M. pf. | 1010 | Sonthern Pacific | 32 |  |
| Kingston' \& Pem. |  | Texas \& Pacillo...... | 19 |  |
| Lako Erie d West | $\begin{array}{lll}1: 78 & 1938\end{array}$ | Do Land Trust |  |  |
| Do pror | 614.6 | Tol. Ann A. s No. M. Tolelo \& Ohlo Cent. | $3{ }^{3} 1$ | $34^{38}$ |
| Lako Sh | 104581074 | Toledo \& Ohlo Cent. . | 53* |  |
| Long Island |  | Do <br> Union Pacifio. | $62^{7}$ | $65^{18}$ |
| Loultrille \& |  | VIrglnja M1dl | 34 |  |
| ahouing Coal R | 41 | Wab. St. L. | 16 | 1738 |
|  | $1071.10{ }^{712}$ |  | 30 |  |
| Mauliattau, cons | 101 10s | Wheellag \& L. E., pf. | $69^{19}$ |  |
| Mauhat tan Beac | ${ }_{0}^{6}$ 108 | Wisconsin Cent. Co |  | 9 |

Mar. Honel. \& Ou.


The range of Government bonds sold at the Stock Exchange in October was as follows:
in October was as follows: GOverwent novns

| $4^{2} 28,1891$ |  | 1 422s, 1801, 4\&, 1907 |  |  | \$s,190\% |  |  | 68, Our. '99 reg. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | 8 reg. |  |
| Opening | (1) |  |  |  |  |  | $126$ |  |
| Inghest.. |  |  |  | 1274 | 1271 |  | 126 | 129 |
| Lowest | -105 |  |  | 127 | 12 |  | 12 | 8 |
| Closiag... * $103{ }^{\text {L }}$ |  |  |  | 127 | 12 |  |  | 128 |
| *Prices bid-Bo sales cluring the month. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| are given below, it being understooi that bankers' actual rates are usually a fraction below the prices posted: |  |  |  |  |  |  |  |  |
| BANEERS' gTERLING EXCHANGE (POSTED EATES) FOR OCT., 1889. |  |  |  |  |  |  |  |  |
| Oct. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | Och. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | Oc | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |
|  | $1{ }^{1}$ | 488 |  | $483-13$ | 1874 |  | - |  |
|  | 4 ¢3-12 | 488 | 16. | + $822^{12} 3$ | 487.18 <br> 488 <br> 8.1 | 29 | $82-1 / 2$ $81-2-2$ | $8{ }^{6}$ |
|  | $183.4$ | 488 |  | $132$ | $487-12$ 487.12 | 29 | 81 81 12 12 | $\begin{aligned} & 86 \\ & 86 \end{aligned}$ |
|  | 3 | -8, | 19 |  |  |  | $4811_{2}$ |  |
|  |  | 487 |  |  |  |  |  |  |
|  | 4 83-4 | 4871 |  | +82-12 | $486{ }^{1}$ | Bigh |  | 4883 |
|  | $483{ }^{2}-4$ | 488 | 23 | 482.13 | $4861_{2}-7$ | Low. | $481{ }^{1}$ | 486 |
|  | 9312 | 4 |  | $482-12$ | $14861_{2-7}$ | Last | 4812 |  |


[From onr own correspondent.]
London, Saturday, October 19, 1889.
The ease in the money market continues. At the beginning of the week the fortnightly Stock Exchange settlement caused an increased demand which, howerer, was fully satisfied without applications being made to the Bank of England, at rates ranging from $41 / 2$ to 5 per cent. On Tuesday the interest on the Egyptian preference debt was paid by the Bank of England, which increased the supply in the open market; and the expectation of a million sterling in gold from Russia further tended to depress rates. About half the latter amount was sent into the Bank of England yesterday, and additional small sums, raising the netzreceipt to nearly $£ 600,000$. It is understood that another half million will be received early next week. On Thursday the discount honses and bill brokers held a meeting to consider whether they should not reduce the rates they allow on deposits. They were paying $3 / 4$ per cent for money at notice, and yet the discount rate in the open market was throughout the week from $31 / 2$ to $3, \frac{5}{6}$ per cent. But they were unable to agree to any change. Yesterday, howerer, at another meeting, they decided to lower the deposit rates half a per cent to 3 per cent for money at call and $31 / 2$ per cent for money at notice. At the same time there was a decline in the discount rate to $31 / 2$ per cent, with a downward tendency.
Meantime nost of the gold coming here has been going away again. There are reports that a large amount will be withdrawn from the Bank of England early next week for Brazil, but in well-informed quarters it is asserted that most of the sumas required will be supplied by the Bank of France. Further, the rates of interest and discount are now much higher in Berlin than in London. The German exchange upon London is in consequence moring very nearly to the point at which gold can be shipped from here to Berlin. And already the withdrawals of coin for Scotland are beginning. About the end of October every year from half a million to threequarters of a million sterling is withdrawn for Scotland, but this year the withdrawals are beginning much earlier than usual, and are expected to be on an exceptionally large scale. Trade is exceedingly active in Scotland, and it is thought probable that much less will come back again in December than ordinarily does return. Still the belief is strong and general in the market that the great financial houses will leare nothing undone to make the market easy for the rest of the year.

This week the price of silver has been for the most part 43d. an ounce, the highest quotation reached since Norember of
last year. The Chancellor of the Exchequer is withdrawing from circulation balf sovereigns coined previous to the present reign, and in their place is substituting silver. In the dock yards and the Gorernment factories generally wages are being paid in silver, which, it will be recollected, is legal tender in this country to the extent of forty shillings. Owing to these facts the demand for the Mint has been large throughout the summer. It is beliered to be now nearly satisfied, and on Thursday there was a decline in the price to $42 \% / 8 \mathrm{~d}$. per ounce. Some of the Colonies and Japan have likewise becu buying largely. The result is that the Indian hanks lhave been purchasing India council bills and telegraphic transfers for some time past on a much larger scale than is usual at this season. The purchases since the 1st of April, indeed, have amounted to nearly two millions sterling more than in the corresponding period of last year, and yet the average price for the period has been as high as last year. It would seem to follow from this that the supply of silver is smaller than is generally supposed, and that a comparatively slight increase in the consumption would cause a rise in price.
The Stock Exchange settlement at the beginning of this week proved to be much heavier than was anticipated. The account was for a period of nineteen days, the usual period being fourteen or fifteen. During this time the speculation in Soutn African land, gold and diamond shares, in British railway stock's, and in miscellancous securities, turns out to hare been much larger than was believed. In consequence, the settlement which nominally ended on Wednesdar erening was not completed till yesterday. The banks and discount houses lent freely to members of the Stock Exchange at from $41 / 2$ to 5 per cent. But the rates charged by the latter to individual speculators were in many cases very high. In the American department they were about 6 per cent and on British railway stocks about the same. But in the South African department they ranged from 20 to 40 per cent, and even higher. These rates, combined with the stoppage of business caused by the labor involved in completing the settlement, alarmed many speculators, and there has been a good deal of selling of South African and British railway stocks. Other causes also are at work to reduce values. Some of the railway traffic returns this week are not as good as the activity of trade led operators to expect, and there are reports from South Africa of a scarcity of water in the mining districts, owing to drought. The condition of the Berlin Bourse, too, inspires some apprehension, and the dividend declared by the Mexican Railway Company is disappointing. Nobody belie ves, howerer, that the South African boom is yet at an end. New companies of all kinds are coming out, and earnest efforts will be made to carry prices much higher. There is no doubt, too, that the great French banks are preparing for a general rise in Paris. In addition to all the issues those houses have arranged for, it is now said that the Government intends to fund forty millions sterling of its floating debt. There is little prospect, however, of an early increase of business in the American department. The general public still holds aloof. The uncertainty of the money market deters the greater operators from increasing their risks very nuch, and the market is therefore left to the members of the Stock Excha:ige, who follow obediently every movement in New York.
If there is a rise in Paris it will greatly relicve the difficulties of the Berlin Bourse. The speculation there in ind ustrial shares of all kinds, and principally in mining sh ares, has been carried too far, and there are serious fears of difficulties at the approaching monthly liquidation. At the end of last month it will be recollected that money was exceedingly scarce and dear, and it is anticipated that it will be much more difficult to obtain at the end of this montll. A rise in international securities would enable the German speculators to get rid of a portion of their holdings, and would thus lessen the demand for loans at the coming liquidation.
Strong efforts are heing máde to support Argentine securities in this market. The great houses interested are assiring their followers that the crisis through which the Republic is passing will be tided over safely. A syndicate of London and Paris bankers has agreed to lend the Argentine Government eight millions sterling. Other Argentine projects also are being elaborated, amongst them one for the laying of a direct sybmarine cable from Buenos Ayres to Europe, guaranteed to the extent of $2 \frac{1}{2}$ millions sterling by the Argentine Gorernment. There is little probability that the British public will support any of these enterprises, and it is notorious that prices
are maintained only by syndicates of great houses and by trust companies formed for the purpose of taking up these and similar securities. According to a private telegram received in Lon don this week the Argentine Finance Minister has laid a bill be fore Congress proposing to reduce the paper circulation to 100 milions of dollars, and to create a reserve fund in gold amounting to 80 millions of dollars. It seems incredible that the gold will be furnished by European houses, and even if it is few believe that the Argentine Government will fulfil its promises to maintain the reserve any more than it carried out that provisiou of the Free Banking Law which required the gold paid by the new banks to be retained for two years. On the other hand it is difficult to conceive how a crash can be avoided if there is to be a sudden and violent contraction of the circula tion.

The rise in iron has made further progress this week. Compared witl February last the advance in Scotel pig iron warrants is about 36 per cent. There has also bcen a much larger business in iron mining shares than for many years past. Those shares are not muclı dealt in on the London Stock Exchange, but there is much activity in them on some of the provincial exchanges. In Manchester particularly there has been a keen speculation this week, and prices are now from 100 to 200 per cent-higher than they were at this time last year. The home demand for iron and steel for ship-building, for railway extension and renewals, and for general purposes, is very large, and promises to continue for a considerable time. The foreign demand is not so active, but yet is fairly good. As one indication of the prosperity of the industry it may be stated that the traffic return for last week of the North East ern Railway Company, which serves the principal irou district of the North of England, shows an increase over the corresponding week of last year of $£ 15,500$, and for the current halfvear up to the end of last week the increase exceeds $£ 156,000$. As the iron trade is mainly an instrumental industry its prosperity affords conclusive evidence of the great improvement in the general trade of the United Kingdom.
The wheat market is rather easier this week, owing to very mild weather and lower quotations from the principal exportng countries.
The rates for money have been as follows:


The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows:

| Rates af Interest at | Octobit 18. |  | Ocaaber 11. |  | October 4. |  | September 27. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank <br> Rate. | Open Market | Bank <br> Rata. | Open <br> Market | Bank Rate. | Open Marker |
| Parls.. | 3 | 21/6 | 8 | 2\% | 8 | 23/6 | $s$ | 8\%/ |
| Barlin.. | 5 | 43/8 | 5 | 95/8 | 5 | 4 | 1 | 831 |
| Frankfort. | 5 | 1/4 | 5 | 3\% | 5 | 41/8 | 1 | 388 |
| Hamburg. | 5 | 41/3 | 5 | 81/3 | 5 | 4 | 4 | 836 |
| Amsterdam ..... | 23/6 | 24 | 23/2 | 21/3 | 231 | 24/4 | 24 | 2\% |
| Brussels. | 4 | 33/1/ | 4 | 33/ | 4 | 34. | 3 | 2\%/8 |
| Madrid. | 1 | 331 | 4 | 91/8 | 4 | \$31 | 4 | 84 |
| Vlanna........... | 4 | 4 | 4 | 1 | 4 | 4 | 4 | 4 |
| 8t. Petersbarg. | 6 | 8 | 6 | 6 | 6 | 6 |  | 6 |
| Copanhazen..... | 9 | 8 | S | S | S | 3 | 8 | S |

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

|  | 1889. | 1888. | 1887. | 1888. |
| :---: | :---: | :---: | :---: | :---: |
| Ciroulation | $\frac{\varepsilon}{24.880,975}$ | $\frac{E}{25,100,390}$ | $\frac{\Sigma}{24,532,985}$ | $\frac{f}{25,107,010}$ |
| Pablle dadoslt | 4,138,092 | 6,090,053 | 3,408,671 | 3, 048,459 |
| Othar depostta | 28,443,039 | 25,964,548 | 23,021,002 | 29,094,783 |
| Gotarnment aco | 17.957.401 | 17,980,5eR | 12,050,980 | 14,035,215 |
| Otber seourtte | 19,952,868 | 20,395, 325 | 19,682,496 | 18,768,403 |
| Resarte of notas | 11,149, ©02 | 11,631,178 | 11.719,417 | 10,791, 1217 |
| Coln and bullio | 19,809,977 | 20,531,559 | 20.052,242 | 20,148.657 |
| Prop. assets to llabilitles.......p. | 808 -18 | 30 | 437/8 | 40 2-16 |
| Bank 5 | 5 р.c. | $5 \mathrm{p} . \mathrm{c}$. | 1 D.c. | 10.0 |
| Consols | 914/8 | 1003/8 | 102 18-16 | 100 15-10 |
| Clastigz-House | 101,827,000 | 158,855,000 | 188,988,00 | 102,575,000 |

Messrs. Pixley \& $\Lambda$ bell write as follows on the state of tho bullion market:
Gold-Fxcopting willidrawals of noverelgns for Rlo and legypt, there Tho withdrawals nientloned en


 Hilver-A further rise look place It sillecr, and on the $13 t h$ Octover 434. Was quoted, - a prico that has not beon touched sinoe tho 271 h Noveniter, 1888. The chlef purchases have beed for the home sul
 250,000; lotal. 2251,000. 25,000 has. Weat hion, 237,000; Culle Mexican Doliars-A fow dealinga have laken place at
marke is ktcady. Abouf 219,000 has arrlved frone New Yorls ond the The quotations tor bullion are reported as follows:

| GOLD. <br> London Standara. | Oct. 17. | Oct. 10. | 81LVE13. London Standard. | Ocl. 17. | Oet: 10. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold |  | $\begin{array}{ll} \hline{ }_{77}{ }_{9}^{d .} \end{array}$ |  |  |  |
| Bar kold, contain'g |  |  |  |  |  |
| 20 dwte silver.oz. | 7710 | 7710 | tag 5 grs g gold.oz. | 423/4 | 431/4 |
| 3pan.doublouns.oz. |  |  | Cake silver......oz. | 1838 | 183/4 |
| 3 Am.dnublonns.oz. |  | ..... | Maxican dolm. ...os. | 42\% | 423/4 |

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

> IMPORTA.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889 | 1888. | 1887. | 1986. |
| Wheat............owt. | 7.289,185 | 8.59.j.357 | 6,298,692 | -,028,443 |
| Barley | 2.849,598 | 1.387 .282 | 1,447,136 | 2,803,580 |
| Oals | 1,823.856 | 2,269.0182 | 1,745,123 | 2,091,556 |
| Ряни | 144,653 | 184,797 | 277,0:3 | 196,164 |
| Bean | 522,134 | 340,188 | 255,028 | $252.0^{-8}$ |
| Indian | 3,914,299 | 3,002,659 | 2,544.185 | 3,462,003 |
| Flour. | 1,944,561 | 2,153,008 | 2,102,069 | 1,974,49.2 |

Supplies available for consumption (exclusive of stocks on September 1):

| September 1): | 1889. | 1888. | 18 | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Imperts of wheat.owt. | 7,298,185 | 8.593,357 | 6.298,692 | 7.028,445 |
| Imports of thour | 1,944,861 | 2,155,008 | 2,402,069 | 1,974.492 |
| 8ales of home-grown. | 5,982,713 | 3,479,387 | 5,004,916 | 4,074,524 |

Total.....!........ $\overline{15,225,759} \overline{14,227,752} \overline{13,707,677} \overline{13,077,461}$ Aver. price फhat week.29s. 4d. 30s. 11 d . 298. 3d. 29s. 8 d. The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

|  | This neek. | Last roeek. | 1888. | 183 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat............ 9 r8. | 1,332,500 | 1,268,000 | 2,188,500 | 1,483,500 |
| Flour, equal to qrs. | 166,000 | 157,000 | 1202,000 | 72.000 |
| Maize.... ........ars. | 321,000 | 403,500 | 255,000 | 218,000 |

English FInanclal Markcts-Per Cable,
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Nov. 1:

| London. | Sat. | Mon. | Tues. | Wed. | Thers. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 811ver, per oz..........d. ${ }^{\text {d }}$. | $43^{18}$ | $4314$ |  |  |  |  |
| Consols, now 23 percts. | $9615_{10}$ | $961{ }^{\circ} \mathrm{g}$ | ${ }_{97}^{9618} 18$ | ${ }_{07}{ }^{16} 16$ | ${ }_{97}^{9615} 16$ |  |
| Froh fortes account. ${ }^{\text {d }}$ Parig) fr . | ${ }_{87} 9615{ }^{6}$ | ${ }^{97} \cdot 10{ }^{1 / 8}$ | 87.1718 | 87.10 | 87.10 |  |
| ర. 8. 4128 of $1891 . . .$. | $108{ }^{1} 4$ | $108{ }^{14} 4$ | 1084 | 1084 | 1084 |  |
| U.8. 48 of 1907 | 130 | 130 | 130 | 130 | 130 |  |
| Canadian P | 7078 | $70^{78}$ | $50 \% 8$ | - $0^{5} 8$ | 705 |  |
| Ohlc. Mij. \& 8t. | 7214 | 7238 | 7112 | $72^{2} 8$ | 72 |  |
| Dulnola Centrai. | 1103 | 120 | 120 | 1193 | 11934 | \% |
| Laks 8horb................ | 10914 | 10928 | 10912 | 1083 | 11018 | ¢ |
| lonisvil!e \& Nashville.. | 8.1 | $84{ }^{18}$ | 8378 | 84 | 8.11 |  |
| Moxican Central 48 | 6918 | 69 | 69 | 69 | 6878 |  |
| N.Y. Central \& IIndson. | $109{ }^{1}$ | 10913 | $1091_{8}$ | $109{ }^{2} 9$ | $103^{1}$ |  |
| N.Y. Lake Erio \& Wcet'n | 30 | 3018 | 2978 | $30^{1} 6$ | 30 |  |
| do. 24 0)ns....... | $107{ }^{1}$ | 10738 | 10718 | $107{ }^{1}$ | 10712 |  |
| Norfolk \& Western, pref. | 5718 | 5718 | 567 g | 572 | 574 |  |
| Northern Paclfic, pref.. | 753 | 758 | $751_{3}$ | 7538 | 753 |  |
| Penusylvania..... | 5.378 | 3578 | 5578 | 537 g | $55^{5} 4$ |  |
| Pbiladelphia \& Reading. | $22^{7} 9$ | 2278 6918 | 2238 6838 | 2214 | 22 693 |  |
| Union Paclic. | 694 324 | 6918 $3 \sim 18$ | 6838 $32^{18}$ | $6{ }^{6}{ }^{1} 88$ $32^{2} 8$ | 603 324 |  |

## Commextiat and extiscellancous dieus

National Banks. - The following National Banks have recently been organized:
4,139-The First Natlonal Bank of Duniap, Iowa. Capital, $\$ 50,000$. 4,140-The First Nattonal Bank of Cuero. Texag. Capltal, $\$ 50,000$. 4,141-Alexander llamilton, President; W. II Graham, Casbler.
 4,143-Tho Flrsi Natlonal; Bank. of Lakota, Dakota. Canllat, $\$ 50,000$. 4,144-The Aghley Mearg, Piesident; Clarence T. Mesra, Cathler. 145 John G. Jaunes, Press dent; IT. M. Victor, Caahter 4,145-Tuo Unon Nat:onal Bank or Loulapili, Ky. Capital. $\$ 500,000$ 4,146-The R10 Grande Nalonal Bank ót Laredo, Texae Casher. The Rio GrandA Nalonal Bank of Laredo, cexas. Capitar'
Imports and Exports for the Week. -The inports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 9,414,834$, against $\$ 10,163,816$ the preceding week and $\$ 9,229,240$ two weeks previous. The exports for the week ended October 29 amounted to $\$ 6,342,558$, against $\$ 7,022,-$ 903 last week and $\$ 6,247,647$ two weeks presious. The following are the imports at New York for the week ending (for dry
goods) October 24 and for the week ending (for general merchandise) October 25; also totals since the beginning in Janu ary.
foreign imiorts at new yonk.

| For Week. | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Go Gon'l I | $\begin{array}{r} \$ 1.872,046 \\ 6,542,958 \end{array}$ | $\begin{array}{r} \$ 1,932,83.1 \\ 7,535,522 \end{array}$ | $\begin{array}{r} 2,021.470 \\ 7,078.961 \end{array}$ | $\begin{array}{r} \$ 1,577.743 \\ 7,857,091 \end{array}$ |
|  | \$8,415,901 | \$9,468,406 | \$9.10, $0,43{ }^{\prime}$ | \$9,414,834 |
| Dry ${ }^{\text {Go }}$ | \$99,053,859 | \$104,694,702 | \$109.0069,807 | 起 038 |
| Cor'l mer dise | 262,072,288 | 285,875.335 | 277,830,907 | 300,033,673 | Total 43 weeks. $\$ 361,126,177 \$ 390,570,037 \$ 336,810,714 \$ 413,551,562$

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending October 29 and from January 1 to date:
exports from new york for the week.

|  | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | *6,700.753 | \$6,026.425 | \$ $6,512,317$ | F6,342,558 |
| rrov, reported. | 255,523,314 | 249,868,808 | 237,707,241 | 280,325,276 |
| Tutal 43 weelk. | ¢262,224,067 | \$255,895,233 | +244,309,558 | \$286,667,834 |

The following table shows the exports and imports of specie at the port of New York for the week ending October 26 and since January 1, 1889, and for the corresponding periods in 1888 and 1887:


Of the above imports for the week in $1889 \$ 10,140$ were American gold coin and $\$ 5,008$ American silver coin. Of the exports during the same time $\$ 8,300$ were American gold coin.

Seattle Lake Slıore Easiern.-New and strong parties hare recently become interested in this pruperty, and it is understood now that the finances of the company are upon a better footing, and that the necessary money has been provided for building and equipping the 81 miles to convect with the Canadian Pacific, and active construction upon this connecting link is now going on.
Fort Worth \& Rio (rrande. -The road will be completed to Dublin, Texas, by Nov, 15, making about one hundred miles from Fort Worth. Work will be continued thirty miles further to Comanche; heyond this point the route has not been definitely fixed.
-The incorporators of the State Trust Company have effected a coalition with another party of financial and business strength, who were intending to organize a new trust company, and there will be only the one stronger company instead of two new ones. The applications for stock were largely in excess of the total amount, and it was only possible to give a moderate percentage of the stock wantel. The money is to be paid in next week through the Central Trust Company, and it is expected that the doors will soon be opened for business at No. 50 Wall Street, where they have taken spacions quarters. The President. of the company will be Mr. Willis S. Paine, the late Sup rintendent of the Banking Department of the State of New York.

- l'arties in quest of Western farm mortgages are requested to notice the advertisement of the Western Farm Mortgage \& Trust Company, represented in this city by Mr. Wm. T. Pratt, Manager: Mr. Pratt is well-posted in this class of securities, and-will givo all information about his company.
-Attention is called to the card in to-day's Cunomele of Messrs. A. J. Weil \& Co, of this city and St. Lonis. The ruembers composing the New York house are well-nosted and cnergetic business men, and are prepared to give special attention to all first elass investments.
-The firm of II. B. Morehead \& Co., Cincinnati, Ohio, has lately been changed to Morehead, Irwin \& Co. This firm ranks among the prominent bankers in the West, and makes investment securities a specialty.
-Messrs. E. W. Clark \& Co., Philadelphia, and Lee, Higginson \& Co., Bostou, invite subseriptions for a certain amount of the preferred and common stock of the Virginia Development Co. See adrertisement.
-luvestors are invited to notice the advertisement of Messrs. John M. Davis \& Co. in to-day's Cumonicle. Prices and particulars of scine choice bonds can be had by writing to them.
-Parties holding certain numbered bonds of the Louisville \& Nashville Railroad-soon to be drawn-should notice advertisement in another column of to-day's CHronıcle.

United States Sul-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the week.

| Date. | Receipts. | Payments. | Batances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Ooin Cert's | Ourrency, |
|  | ${ }^{\frac{\pi}{2} 22,806}$ | $\begin{gathered} \$, .875 .653 \end{gathered}$ | $157.108,274$ | $18,484,746$ | $9,460,454$ |
| Oct. ${ }_{2}{ }^{3}$ | 3,030,731 | $2,131,33$, | 15-:383,493 | 18,961,29i | 9,366,078 |
| ". 29 | 2,580,820 | 2,521,182 | 157,426,8 ${ }^{\text {2 }}$ | 18.790, $9>3$ | 9,555,642 |
| " 30 | 2,474,229 | 2,197.570 | 157,50.312\% | 18,750,441 | 9,494,598 |
| Nov. ${ }^{1}$ | $3,266,198$ | 4,008,192 | 157,668,440 | 18,118,529 | 9,2<1,209 |
| Tots1 | 17.056.106 | 17,354,218 | - ........ | ..... | ........... |

Auction Sales.-The following were recently sold at auction by Messrs. Adrian H. Muller \& Son:


5 Shares.
5 Lloyd's Plate 31 'ss Ins. Co. 213
16 do do 1ref.\$185
20 st. Nicholas 13ank...... $1404_{4}$ 14 N. Y. Dife lus. $\mathrm{NTr}^{\prime}$ st Co. 642 10 Prudential fire 1us.Co. $821_{2}$
100 Nat. Bank of Com.191-19414
 Subway Co...........99-10p.sh.
$\qquad$
 Charles Brike $18 t$ Gs, 190810310,000 District of Cotumbia 10er. imy, 6\&, $1894 \ldots . .10334$ \&int.

## 

## Spencer Trask \& Co.,

BANKERS.
Nos, 16 rind 18 Rroad sireet, Now York CIfy.
ALBANY, N. Y.: SARATOGA, N. I: PuOVIDENCE, R. 1 L:
THANSACT A GRNERAL IBINIEING IBUSINESS.
All elasses of Securitics Bought and sold on Commtssion Special
atteation given to investucnt scenrtues. Direct wire to each othe atteutiou given to investment sceurtle
and to Fhladelnhi, Boston aud Chicago.

## COFFIN \& STANTON,

Bankers and Dealers
IN
High-Class American Bunds,

## F2 BHOADEIIT, NEW KOHK.

COEPIS \& STANTON, HMMITED,
DEALERS IN
CAREFULLLY SELECTED AMEIBICAN IRONDS.
NO PROMOELJN OR SPECULATIVE BUSINES3 TRANSACEED
84 EINCHESTHE HOUSF, LONDON, HE C,
DIRYCTORs.
J. R. I'ine Coffln, J. P, D. L., (Chaicmau.) Sir John E. Dorriagton, Bart., M. F., J. P.
Walter Stantou,
F. A. IIsult, J. P.,

Ww. Edward Coftin,
Charles II ervey Jackson.
MASAGING DHEETOR.
Charles Hervey Jackson.

## SHECLA!, Noticis.

[^0]
## The 靬ankers' (5azette.

## TVIDENDS:

The following dividends have rocently been annonnced:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | When Payable. | Bool:s Closed <br> (Diys inclusive) |
| :---: | :---: | :---: | :---: |
| Rallroxds. Chelanati sand. \& Clove, pref. | 3 | Nov. |  |
| Kan. C. St. L. \& Chte pf. (quai.).. | $1_{1}^{1}$ | Nov. |  |
| Lyun \& Boston..... | 4 | Nov. |  |
| Mancheater \& Law | 7 | Nov. 1 |  |
| Mt. Wrabington (anuual) | 7 | Nov. 20 |  |
| Nashur \& Lowel!. | 412 | Nov. 1 |  |
| N. Y. Prov. \& Boston (qua | $21_{2}$ | Nor. 11 | Oct. 28 to Nov, 11 |
| Pounsylvania. | $2{ }_{2}$ | Nov. |  |
| HankN. <br> Bank of the State of Now York | 3 | Nov, 11 | Oct. 30 to Nov. 12 |
| Germanla... | 5 | Nor. 1 | Oct. 26 to Oct. 31 |
| Thlmralialleolin. |  |  |  |
| Providcrice \& 3ton, 8.8. (quar ) ... | $21_{2}$ | Nov. 11 | Oct. 26 to Nov. 11 |
| Unitod 8tates Expross (quar.).... | $1{ }^{1} 4$ | Nov. 15 | Nov. 2 to Nov. 15 |

The Money Market and Financial Situation.-The past week has been one of sufficiently good facts, but rather wild rumors. The excellent progress of the Atchison plan, the continued reports of large railroad earnings, tho combinations just effected and others proposed among leading railroad systems, have all been on the side of increased strength in the situation. On the other hand, the bad break in Cotton Oil Trust certificates, on account of reduced earnings and the rumors of internal dissensions (however unfounded these rumors may be), and the Western reports that the recent Union Pacific-Northwestern traffic alliance might lead to dissatisfaction aunong other companies, and possibly a disruption of the Inter-State Association, have worked against the naturally strong tendency of prices.
The money market has also ruled high at times, and as long as the rates for call loans remain so sensitive, the condition must be somewhat prejudicial to stock operations. In regard to the purchases of bonds hy the Government, a prominent dealer remarks that Secretary Fairchild paid 109 for $41 / 2$ per cents on January 16, 1880, and Secretary Windom paid 129 for fours on April 6, 1889, and on the basis of yielding the sane income per annum the equivalent prices now would be 128.43 for fours and 106.60 for $41 / 2$ per cents. These figures were made October 18, but there would be very little change to date.
We have never said much in this report in favor of Trusts as a medium for the speculative dealings of those having ne inside information. The raising of the Lead Trust certificates from $\$ 60,000,000$ to $\$ 83,000,000$, without any knowledge of the fact in the market, and the recent heary decline in Sugar Trusts and Cotton Oils, without any satisfactory reasons, seem to have shaken very greatly the confidence of the public in this class of "fancies." It would be a long step in the right direction if these concerns would change into regularly incorporated companies, list their stocks and publish their annual and monthly statements in the same way that the respectably managed railroads and mining companies do. The proposal of the American Cotton Oil Trust to turn itself into an ordinary corporation is the best thing it has ever done.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 4 to 12 per cent, and to-day the rates were $6 @ 12$ per cent. Prime commercial paper is qucted at $51 / 2 @ 61 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a gain in specie of $£ 398,000$, and thre percentage of reserve to liabilities was $40 \cdot 74$, against $38 \cdot 41$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France losi Q,950,000 francs in gold and gained 475,000 francs in silver.
The following table shows the changes from the provious week and a comparison with the two preceding years in the averages of the New York Clearing House banks:

|  | $\begin{aligned} & 1889 . \\ & O c l .26 . \end{aligned}$ | Ciff renc's fr'm Irev. Week: | $\begin{gathered} 1888 . \\ \text { OcI. } 27 . \end{gathered}$ | $\begin{aligned} & 1887 . \\ & \text { Och. } 29 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $60.7 \$ 2.700$ | \$ | $\frac{\$}{60,762,700}$ | \$ |
| 8urplus. | 55.945,160 |  | 51,586,000 |  |
| Loans and dise'ts. | 395.383, 360 | Dec. $2,428,300$ | 393,706,400 | 350,196,300 |
| Eyucte | 72,250.400 | Ine. 457,906 | 92.460,700 | 78,816,600 |
| Circulation | 4.040,000 | Inc. 54,200 | 6,487,100 | 8,117.700 |
| Net deposils | 400.814,100 | Ucc. $4,136,100$ | 418,5:33,600 | 357,866.500 |
| Legal lenders. | 23,083,400 | Dce. 1,279,900 | 27,871,100 | 22,612.200 |
| Legal reserve. | 100,204.325 | Dec.1,03 1,025 | 104,633,400 | $89,466,625$ |
| Reserve held. | 101,333,800 | Dec. 82:2,000 | 120,331,800 | 101,428,800 |
| Surplus reserve.. | 1,129,275 | Inc. 212,025 | 15,69\%.400 | 11,962,175 |

Exchauge.-There is no increase in the demand for sterling exchange and the market remains dull and heary in tone. The continued free offerings of commercial bills and high rates for money have had a weakening effect on the market, and early in the week posted rates were reduced $1 / 2 \mathrm{c}$. to $4811 / 2 @$ 482 and 486 . The rates of leading bankers are as follows:

| Norember 1. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| ${ }_{\text {Prime }}$ Pankera sterling bills on London.. | $4811_{2} 7482$ | 486 |
| Priuc cominerelal. |  |  |
| Parts (france) | $5222_{2} \times 521^{7}$ | 0519 |
| Amsterdam (uididers) | $39^{7} 7^{2} 39^{15} 16$ |  |
| Frankfort or bremen (relchnuarke) | $94^{3} 80941_{2}$ | $9518{ }^{\text {a }}$ 9 $5^{1 / 4}$ |

To-day the rates on actual busincss were as follows, vir.: Bankers' 60 days' sterling, $4803 / 4$ (a 481 ; demand, 485 \&f $4851 / 4$. Cibbles $4851 / 244853 / 4$. Commercial bilts were 4 701/2. Conttnental bills were: Francs, 5 231/8(a5 $21 / 8$ and 5 20@5 193/8; reichnarks, $941 / 40943$ and $95 @ 051 / 8$; guilders, $39 \%$ @40 and 4016.

Uulted States 13ouds.-There has been but one sale of Government bonds at the Stock Exchange and the markot is unclanged. The purchases by the Secretary of the Treasury have also been much smaller than in recent weeks, though ho has taken all that have been offered. The total for the week is $\$ 1,250.300$.
The statement for this week is as follows:


State and Rallroad Bonds.-The business in State bonds has been dull and the market without feature. The sales inchude Tennessee compromise bonds at 80 ; do. settlement $3 s$ at $741 / 6-1 /$ : Alabama Class A at 105; Nortlı Carolina consol. 4 s at $973 / 4-98$; do. small at 97 ; Louisiana conenl. 4 s at 89 ; Virginia 6 is deferred, trust receipts, at $81 / 2-83 / 4$.
Railroad bonds have had a pretty good business, and the majority of issues have been firm to strong, though weakness in a few has given some appearance of irregularity. On the whole the market has improved. The M. K. \& T. bonds have been moderately active and the 7s strong, while the 5s and 6s have hung back. San Antonio \& Aransas Pass bonds of both issues have been strong all the week. Others which have shown strength have been: Fort Worth \& Denver 1sts, Denver \& Rio Grande Western trust receipts, Gulf Colorado \& Santa Fe 1sts and gold 6s, St. Lnuis Arkansas \& Texas 1sts and 2ds. On the other hand, among the weak classes the most conspicuous have been Reading incomes and Northern Pacific bonds.
Railroad and Miscellaneous Stochs.-The stock inarket has again been disturbed by the decline of a few specialties, and while the tone has been generally firm, prices have been unsettled at times by these "cranks." There has been no unfavorable news of a general character, but the weakness of the coal stocks in the regular list and of some of the Trusts among the "unlisted" has heen sufficient to keep the market in a somewhat feverish condition and to check any tendency toward a general advance. The stringency of money has still considerable influence and 12 per cent has again been reached.
The subject most discussed among the railroad news was the reported sale of the majority of the Chicago \& Alton stock to the Vanderbilt-Union Pacific interest. This has been denied and the truth is hard to get at, but the impression is general that some kind of an alliance or traffic agreement in addition to that pre-existing is or has been under way between these interests. Among the different groups on the Stock Exchange the coalers have been the most conspicuous, because they have unsettled the whole market, more of less, by their continued weakness. Reading and Lackawanna have been active and quite freely sold, on what appears to be strong bearish pressure assisted by the relatively unsatisfactory condition of the coal trade this year. The decrease in Reading net earnings for September also had some effect. The grangers and Vanderbilts, on the other hand, have been well sustained, particularly the latter group, of which Lake Shore and Michican Central have been quite strong. In this connection Cnion Pacific must also be mentioned; it has been active and somewhat irregular, showing little change for the week. Missouri Pacific has also been among the more active stocks and generally well held until to-day, when it broke down to $68 \frac{1}{2}$ on free sales.
Among the specialties Tenuessee Coal \& Iron had a sharp adrance of six points on Thursday and to-day, which was not all sustained, and the 6 per cent gold bonds of the company still sell below 96 ; and Denver Texas \& Ft. Worth adranced to $331 / 8$ on Monday, from which point it afterward fell off.
The Truststocks have absorbed a large share of attention and continue to be a source of uneasiness to the whole market. Cotton Oil has taken the lead this week and was sold down very heavily to $361 / 4$ on Thursday and $321 / 2$ to-day. The selling is said to have been largels by insiders and it was reported that the net earnings were $\$ 1,000,000$ less for the year than had been supposed, and that there were dissensions ainong prominent leaders in the management. Sugar declined to ; 1 1 , recovered materially, and then fell off again in sympathy with Cotton Oil. Lead had a sharp decline to-day.

|  | HIGHES' AND LOWEST PRICE |  |  |  |  |  |  | Rauge Sluce Jau. 1, 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| st | Saturday. Oct. 26. | Monday. Oct. 28 |  | y. | Thursday, Oct. 31. | Friday, Nov. 1. |  | Lowest. | Highost |
| (chi |  |  |  |  |  |  |  |  |  |
|  |  | $558$ |  |  | $\begin{aligned} & 42 \\ & 42 \\ & \hline 12 \end{aligned}$ | 34 | 400 | $11$ | $83_{4} \text { Jan. } 14$ |
| anadlau |  | 69.8 | $4_{2} 55_{4}$ | $54^{78} 85$ | ${ }_{55}^{681_{2}} 69$ |  | $\begin{array}{r} 4,460 \\ 16.880 \end{array}$ |  | ${ }_{4}{ }_{4}$ |
| ntral |  | $1243124{ }^{1}$ | $1241_{2} 1211_{2}$ | ${ }_{12312}^{124}$ | 123123 | 121 | 2,100 | 923 | 131 Oct. 1 |
| atral | 319 | 3.42 | 311 | *3414 $34{ }^{3}$ | $3.1{ }^{11_{8}} \mathbf{3} 44_{4}$ | 3434 | 6. | 33 M | $36{ }^{3}$ Jan |
| $\begin{gathered} \text { sapea } \\ \text { Do } \end{gathered}$ | 2 | 6178 61819 | 6494 | 65 | 6.848 | 6. | 2,999 | ${ }_{561} L_{2} \mathrm{Fab}$. 26 | 2634 Aug. 9 $692 . \mathrm{Alug}$ 9 |
| $D_{0}^{D 0}$ |  |  |  | $43{ }^{3} 4{ }^{4}$ | $4312{ }^{1}$ |  |  | - | 453 Oct. 17 |
| hicaro Burlingion \& | 1063110 | 10512106 | 1035106 | 106106 | 106106 | 10514106 | 21.213 | $897_{8}{ }^{\text {M }}$ | $1112_{2}$ Jan. 15 |
| heago di Lastern 11 L Do | $\begin{array}{ll} \mathbf{4}, 40 \\ -95 & 41 \\ \hline 12 \end{array}$ |  | $\begin{gathered} 40{ }^{2} 401 \\ 9 \\ 96 \end{gathered}$ | 40 9512 | $\begin{aligned} & 40 \\ & 93 \\ & 931 \\ & 40 \end{aligned}$ | -40 95 | 1,800 1,415 | ${ }^{393}$ | 494 Al |
| cago Mirwaukeod 8 t. 1 | $70^{14} 40^{3}$ | 129 ${ }^{1}$ |  |  | 70 |  |  | ${ }^{607}$ | 54, |
| Do | $\mathrm{Kl}_{112}{ }_{2} 114$ | 11258113 | $11312113$ | ${ }_{1133^{2}}^{18} 113^{11_{8}}$ | $112^{2} 113$ | 113113 | 1,014 | 97 Tr | 118 Eept. 30 |
| cayo \& | $111^{2} 112$ | $1110_{1125}$ | 1115112 | ${ }_{141}^{112} 111^{233}$ | $\begin{array}{ll}1121 & 112 \\ & 142\end{array}$ | $\begin{array}{r} 1114112 \\ \times 141 \end{array}$ | 13,450 | $\begin{aligned} & 1022_{2} \mathrm{M}_{2} \\ & 135 \end{aligned}$ | $1147_{8} 8$ 8ppt. 12 |
| ago |  |  | 140 |  | ${ }_{9734} 98$ | 141 | 23 | $89^{12} \mathrm{M}$ | 048 |
| cago St. Louis d Plitsb | 38 | -15 ${ }^{1}{ }^{2}$ | +15 | * ${ }^{*}$ | +142. 16 | +142 | 400 | 1.4 | $193 . \mathrm{Feb}$ |
|  | $\begin{array}{r}\text { 3812 } \\ +3318 \\ \hline\end{array}$ |  | $\begin{array}{ll} 38 & 38 \\ 34 & 34 \end{array}$ | ( | 36 $* 33$ |  |  |  |  |
|  |  |  | $9634_{4}$ $963_{4}$ |  | *97 9 | ${ }_{* 9612}$ | 13 | 89 Fel). 13 |  |
| Clacin. Chic. \& 8 t. | $75{ }^{2} 76{ }^{1} 4$ | ${ }_{751}{ }^{1} 86$ | $747_{8} 75$ | $711_{2} 75$ | 7438 | 74 74 | 4,379 | $58{ }^{12} \mathrm{~J}$ |  |
| O | ${ }_{*}^{*} 483_{4} 99{ }^{1 / 4}$ | 491093 | 993.99 | 9999 | ${ }_{-169^{1}}$ | 9999 | 6 | ${ }^{66}$ Jul | 103 |
| Columbus Hocking Val. © Tol. | ${ }_{1+3 L_{2}}^{164} 14$ | ${ }_{1422^{2}}^{1} 1433^{1}$ | $1407_{8} 1{ }^{16}$ | 140 | 14019141 |  |  |  |  |
| eur. Tex. | 312 | 30233 |  | 31 | $311_{2}$ |  |  | 15 Ja | $3^{11_{8}}$ |
| T | $10^{14}$ | *1044 $10{ }^{3}$ | 1041 | 10 | $10^{1 / 4}$ | $* 10$ $7101_{2}$ | 1,019 | . | , |
|  |  | *70 7112 |  | * 70 |  | $71{ }^{1} 4$ |  | 63 J |  |
|  | $21^{1}$ | * 212 | *2212 | $22 \quad 2312$ | 22 23 | 21318 |  | $20 \quad 4 \mathrm{p}$ | $25^{11}$ |
| Yascill |  | 93 4 4 4 |  | 3 3 ${ }^{96}$ |  |  |  | 86 Jaan 30 |  |
| Greon Bay llimois Cen | $11$ | 4.4 | $* 3$ | $117$ |  | $\begin{array}{rr} 3 & 3 \\ 117 \end{array}$ |  | $106 \text { Feb. } 13$ | $118+\mathrm{Fel}$ |
| Lake Eric \& | $188_{4}{ }^{4} 183_{4}$ | ${ }_{4}$ | 1834 $18{ }^{3}$ | 1834 $18{ }^{3}$ |  | $18^{1} 418^{3}$ |  |  | A |
| Do |  |  |  |  |  |  |  | 51 |  |
| Sho | 106410 | $106^{14} 100^{-18}$ | $1061_{2} 106$ | $106{ }^{588} 107^{144}$ | $106581071_{4}$ | 107107 s8 |  | 99 | $10758 \mathrm{Nov}$. |
| Is12 |  |  |  | ${ }^{* 901_{2}} 92$ | *90 92 |  |  | $9^{9034}$ Jan, 14 |  |
| vill | ${ }_{+811_{2}} 81$ |  | $81^{2} 4$ | ${ }_{-89} 81{ }^{5} 8{ }^{1}$ |  | $811^{1} 82$ | 28, | 56 |  |
| Couls. News Ab. \& | 105105 |  | 105 | -39 45 |  |  |  | $3714$ |  |
| Manhatian Elora Nichgan Central. | $\begin{array}{ll} 105 & 105 \\ 93^{11} 8 & 94^{7} \end{array}$ | 105 $1061_{2}$ <br> 948  <br> 966  | 531964 | $\begin{array}{cc}104 & 104{ }^{1}{ }^{2} \\ 964 & 962_{8}\end{array}$ | $103{ }^{1} 10384$ | ${ }^{103{ }^{14} 4} 10.4$ | $\begin{array}{r} 2,859 \\ 14,352 \end{array}$ | $\begin{aligned} & 90 \mathrm{Ja} \\ & 81 \mathrm{~J}_{2} \mathrm{Ma} \end{aligned}$ | $\begin{array}{r} 1091_{2}^{2} \text { Nar. } 4 \\ 974 \text { Oct. } 31 \end{array}$ |
| Hilwankee |  |  |  |  |  |  |  |  |  |
| Do |  |  |  |  |  |  |  |  | $117^{7} \mathrm{~m}_{3} \mathrm{Mar} 28$ |
| uri | $11^{11} 115^{8}$ | $1_{2} 11{ }^{14}$ |  |  |  |  | 2,30 |  | 14 Jau. 14 |
| ri |  |  |  |  |  | $711_{4}$ | 69,760 |  |  |
| c | 13 | ${ }^{+133_{4}} 11^{14}+$ | 13941331 | ${ }^{*} 13 \quad 14{ }^{1}$ | *13 14 |  |  |  | 15 July 1 |
| ashy.ch | 1001 | 100100 |  |  |  |  |  | 1 | 102 |
| New York | 10 | 1081 | 106 | $106^{12} 106^{3}$ | 106 |  | 97 |  |  |
| New Yor | $17^{1 / 4}$ | $7{ }^{12}$ | ${ }_{* 612}{ }^{10} 16$ |  |  |  | 3,667 | 1512 July 13 |  |
| Do |  | 6868 | *67 68 |  |  |  |  |  |  |
|  | 291, 2938 |  |  |  | ${ }^{361}{ }^{1}$ |  | 14100 |  |  |
| York | 294 | $29 \quad 29{ }^{12}$ | $28^{7} 8$ |  | $28^{1}$ | $28{ }^{1}{ }^{2}$ | 14,100 | 25 y Jul |  |
| Wo York \& New Enclan |  | $457_{8} \quad 465_{8}$ |  | $45{ }^{3} 46$ |  |  |  |  |  |
| W York | 18381838 | 184 | $18^{1} 4184$ | 1814 | $18{ }^{2} 18$ | 18 | 3,42 | $14^{12} 2{ }^{\text {J }}$, | 19 |
| Y York |  | 184 | 834 |  | 81. | $8^{2} 88^{18}$ | 1,496 |  | $9{ }^{1} 2 \mathrm{Feb} 12$ |
|  |  | * |  | 34 |  |  |  | $303_{1}$ Mar. 19 |  |
| Norfolk |  |  | ${ }_{*}^{*} 19$ | *19 |  | ${ }_{*}{ }^{81} 8^{12} 220$ | $200$ | 144 Ju |  |
|  |  | 55 | *55 56 |  |  | *55 56 |  | $47{ }_{2}$ Mar. 11 |  |
| ru |  | 3224 | 31 |  |  |  | -, |  |  |
|  |  |  |  |  |  |  | 25,499 | $581_{2}$ Mar. 16 |  |
|  | $53{ }_{4}$ | $\stackrel{23}{53}$ |  |  |  | +51 |  | $19{ }^{3} \mathrm{M}$ |  |
| 硡 | ${ }^{2}$ | 33 |  |  | 339 |  |  | 28 |  |
| ria D | $1_{2}^{1201}$ | +20 |  |  |  | +1912 21 |  | $19{ }_{2} \mathrm{Oc}$ |  |
| aila, \& R | $44^{2} 2$ |  | $7_{8}^{7} 43^{34}$ |  |  | $421_{2} 43$ | 167.930 | 424 | 50 Jan. 15 |
| mehmond | 23 |  |  |  | 22 | 223484 | 14,032 | $19^{13} \mathrm{Ju}$ |  |
| ${ }^{W}$ | *8 |  |  |  |  |  | 6 | $1{ }^{6}$ |  |
| e Watertown \& Oqdens |  |  | *99 |  |  |  |  | 93 | 10412 Juue 15 |
| Ouis |  | *2 |  |  |  | $251_{2} 25^{12}$ |  |  | 30 |
|  | $554{ }^{5} 5$ | $*^{5} 55^{1 / 4} 56^{12}$ |  |  | 103 |  |  | 53 |  |
| Do | *107 10 | 107109 |  | 09 | 09 | 109109 |  |  | 14 |
|  |  |  | $3_{2}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $79{ }^{2} 28$ 8ept. 19 |  |
|  |  |  |  |  |  | $116116^{12}$ | 4,232 | $92.8 p r .17$ |  |
| Texas Union r |  | $21{ }^{38}$ | 2 | ${ }_{671}^{2019}$ | ${ }_{67} 30$ |  | 8, 8103 | 17.2 Mar. 18 |  |
| Wabash 8 | *163 1 | *17 17 | ${ }^{*} 16{ }^{4}$ |  |  |  | 1200 | 12 |  |
|  |  |  | 313811 |  |  | 31.31 | 5,350 |  |  |
| Wheeling | 70 | ${ }^{12}{ }^{\text {7 }}{ }^{7}$ |  |  |  |  | 1,56 | 59 |  |
| Wiscons | 28 | 23 28 | ${ }_{2718}$ | *2712 28 | $271_{2} 28$ | $27^{12} 27$ |  | 21.18 |  |
|  |  |  |  |  |  |  |  |  |  |
| , | 324 | $32{ }^{\text {J }}$ | - | $32{ }^{1} 4$ |  | 32 | 1,46 | 21 Apr. 17 |  |
| soiic | $90^{18} 90{ }^{18}$ |  |  |  |  |  |  | ${ }^{1} 2$ | - |
| laware \&f H | 150150 | 14919 150 | 14814149 | 14931493 | $148^{2} 14818$ | 149149 |  | 330 Ma | 56 Sept. ${ }^{6}$ |
| D0 | * | *51 53 |  |  |  |  |  | $42^{2} 4{ }^{4}$ |  |
| Do |  | *93 97 |  | *93 96 | 396 | 95 |  | Apr. 10 | 0712 Jan. 30 |
| eron | $1011_{2} 1011_{2}$ | $100{ }^{12} 102$ | 100 | $\begin{array}{rr}100 & 100 \\ 33\end{array}$ |  | ${ }^{101}$ | - 316 | 85 A | 05 |
| Pallman Pulace Ca | ${ }^{*} 187{ }^{331}{ }^{188}$ |  | ${ }^{329}{ }^{181} 189$ |  | 1881591 | 321 <br> $\times 186186$ <br> 182 |  | 171 Nar. | $405{ }_{4}$ Feb. 11 |
| ostern Uulon | ${ }^{1} 2$ |  | $84^{1}{ }_{2} 811_{8}$ | $84^{3} 4{ }^{\text {cin }}$ |  | 8112 ${ }^{1}$ | 7,04 | 13 |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 116117 | *11612 11 | $117 \quad 117$ | 117117 | 1101 | 110 |  | 109 Jan | 120 |
| , | 3 |  |  |  | $1{ }_{3}$ | $5^{4}$, $85^{3}$ |  | 7312 Jan. | 05 |
| Inargo \& | 141 | -137 141 | 137 | 137 | 137142 | 81 |  | Jan. | $14{ }^{*}$ June 18 |
| Inactiv |  |  |  |  |  |  |  |  |  |
| leago \& Al | 123128 |  |  |  |  |  |  | M |  |
| elunatl |  |  | $2^{21}{ }_{4}{ }^{3} 8$ | 1 |  |  | 60 | ${ }_{38}$ Apr. 3 |  |
|  |  |  |  |  |  | * $4^{2} 4{ }^{4}$ |  |  |  |
| minere | 10 |  | 102141024 |  |  | 102102 |  | 00 se | 102 |
| Do |  | *1 | ${ }_{*}{ }_{1} 63_{4} 1$ | ${ }^{16} 16{ }^{4} 171$ | ${ }^{1} 1631$ | 1616 |  | 1512 M |  |
|  |  | ${ }^{1}$ | 51 | S1 | ${ }_{*}^{*} 51$ |  |  | ${ }_{7}^{212}{ }^{14}$ Jau. 31 | $517_{8}$ Oct. 14 |
|  | 1012 |  |  |  | *1014 11 | 11 | 1,165 | 7 Oct. 8 |  |
|  |  |  |  |  |  |  |  | 18 | ${ }_{56}{ }^{18} 8$ |
|  |  | ${ }_{21} 1_{1}{ }^{2} 11^{17}$ | 22.24 | 23 |  |  | 13 | 15 Ma | 2 |
| chmork |  | 245248 | $245 \quad 247$ | 2.16246 |  |  |  | 112 |  |
| ichmond | 2112 | ${ }^{1212}{ }^{2} 23$ | +2113 23 | $211_{2} 210$ |  |  |  | 1.12 | 23 Aly. 12 |
|  | $36{ }^{3}$ | $33^{36} 36^{\circ}$ | ${ }^{35} 58$ | 36 | $36^{19} 9$ |  | 3,150 | ${ }_{112}^{19}$ | 371 |
| rixin | $31{ }^{1,3} 31$ | 32 |  | 32 |  | 3 | 500 | 2 |  |
| merod |  |  |  |  |  |  |  |  |  |
| ncs8e | $53^{1} 2$ | $534_{4} \quad 55{ }^{3}$ |  | $55^{3} 356$ |  |  | 4, 4 | 31 Jau. | $\mathrm{GL}^{\text {Nov. }} 1$ |
| rnst ${ }_{\text {rar }}$ |  |  |  |  |  |  |  |  |  |
| National | $\begin{aligned} & 71_{1}^{1} 4 \\ & 221_{4} \end{aligned}$ |  | $\begin{array}{ll} 671_{3} & 701_{3} \\ & \end{array}$ | $702_{2} 733^{\circ}$ | $\begin{array}{ll} 711_{4} & 742_{4} \\ 9114 & 64 \end{array}$ | $\begin{array}{ll} 711_{4} & 733 \\ 191_{4} \end{array}$ |  |  |  |
| merican | 21 | $42 L_{2}$ |  |  | 214 | $19{ }_{4} \quad 211_{2}$ |  | $322_{2}$ Nov: 1 | $61^{2}$ M May 29 |
| lstillers' \& | 10 |  |  |  |  | 41-2 $42{ }^{1}$ | 2.1 | ¢5, | $3{ }^{479}$ Aug. 16 |
| chne C | 1051 | 105310.8 | 05108 | 10578107 | $052_{2} 108$ | 105107 | 8,2zr,300 | 80 Apr. 23 | ${ }^{108}{ }^{3}+\mathrm{Cet} .23$ |

[^1]bonds - latest phices of active bonds at n. Y. stock excilange, any range slince jan, 1,1880

|  |  | Range Since Jan. 1. |  | Railfoad Bonds. | Olosing. | Kange Strce Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nor. 1 | Lo | Highes |  | 10 | Lo | 1lighest. |
| $\overline{\Delta t]}$. \& Pac. $-1 /$ |  |  |  |  |  |  |  |
| O日ar., 4s, |  | $\begin{array}{r} 681_{2} \\ 1061_{2}, \end{array}$ |  |  |  |  |  |
| Can south, |  |  | $112^{2}$ May |  |  |  | $\begin{aligned} & 101_{4} \text { A A } \mu \text {. } \end{aligned}$ |
|  |  | 10114 |  |  |  |  | ne |
| Con |  | 120 Jau. | 12.12 Juae |  |  | 10334 Nov. | 107 Fcb. |
| Cour | 112.1 b. 127 | 125 Jan . | 128.4 Apr. |  | 13 | 132380 ct . | 18712 3 une |
| , |  | $106^{38}$ Jan. | 115\% June |  |  | 111 Jan. | $1151{ }^{1}$ Jnne |
|  |  |  | ${ }^{12013}{ }^{1} \mathrm{May}$ May | Chlc. \& 8 St , L. -18 st , 18, 1937 |  | 915\% May | $134{ }^{\text {851 }}$ Nune |
| Ceutral Pactic-Gt | 117 b .117 | $113{ }^{1} 4 \mathrm{Feb}^{\text {c }}$ | $120{ }^{1} 4{ }^{\text {J Jnie }}$ | N. Y. Dilevated -1st, $7 \mathrm{~s}, 1906 .$. |  |  | $\begin{aligned} & 9814 \text { June } \\ & 121 \end{aligned}$ |
| Land graut 6 ¢, 18 |  | 1014 Oct | $105^{2} \mathrm{~F}$ 1eb. | N. Y. Lack. © W.-1 |  | 131 | $138{ }^{\text {1 }}$, June |
|  |  | $105^{2} 8 \mathrm{Ap}$ | $108^{3} 8 \mathrm{Mch}$. |  |  |  |  |
| Ches. ${ }^{\text {de }}$ |  | 1131. | 120 sept. |  |  | h. | 115 Feb . |
| 1 st cen |  | $91 \text { Feb. }$ | $101^{1}+A u g$ | N. Y. Sus. \& W.-1stref |  | 1. | 10314 June |
| Ches, O. \& Eo | $\begin{array}{\|ccc\|} 111 & \text { b. } 1101^{2} \mathrm{~b} . \\ 101 & \text { b. } & 99 \end{array}$ | 107 Jan. | 114 July | Midland of N. J.-1st, 68, 1910 |  | 11.414 Apr. | $1191_{2}$ 8ept. |
| Chse. 13uri. di No. -18 |  |  | $104{ }^{7} 8 \mathrm{Jujy}$ | Norroik \& West, Gea., 6s, 1931 |  | $11714{ }^{\text {Jam. }}$ |  |
| Chic. Burl. de Q. | $12934 \mathrm{~b} .106 \mathrm{l} \frac{129 \mathrm{~b} .}{102}$ | $\begin{aligned} & 129 \text { Oct. } \\ & 1024 \text { May } \end{aligned}$ | $\left\lvert\, \begin{array}{ll} 134 & \text { May } \\ 1963_{4} & \text { Oet. } \end{array}\right.$ | Nortb. 1'ae,-1st, coup., 6R, 1921 Geaeral, 21, culp., 1933 |  | $1137^{\circ} \mathrm{Nav}$. |  |
| Debenture 5 s, | 1134 b .106 b. | 1024 May | $1964_{4}$ Oct. | Geaeral, 21, coln |  | 1093 Oct. | 117 Ang. |
| Deurer Divisio |  | $92 L_{2} \mathrm{Fel} .$ | $96^{1} \text { May }$ $05 \% \text { Apr. }$ | General, 3u, conp. <br> No. Pae Ter Co- -1 | $10$ | ${ }^{9734}$ Jan. |  |
| Chle. de E, 111.-1st | 1202 gb | 118 Jan. | 120 July | Oho Ind. © West.-1st, $5 \mathrm{~s}, 1938$ | 80 b. 80 | 61 July | 8312 Sent. |
| Consol. 6s, 1934 |  | 118 Jan. | $1271280 p t$. | Ohio \& Miss.-Consol., 7s, 1898. |  | 15 Jan. | 121 June |
| General | $100^{12}{ }^{2} 103^{12} 2$. | 97 Jan. | $104^{3}+$ Aug. | Ohio southern-1 st |  |  | 1134 Sept. |
| lite. | b. | 83 Fel. | 101 May |  |  | 443 Jaa. | Oct. |
| Clile | 20. a. 10.4 | 99 Jaa | 106 June | Omalia dest. 1t-1st, |  | $1{ }^{12}$ Jпа. | 8034 June |
| Chic. Mil. © |  | $122^{12}$ Jan | $130^{12} 2$ June | Oregou Imp. Co.-1st, 6s, 1910. |  |  | $00^{7} \mathrm{Feb}$. |
| 1st, Southw |  | 112 Jau. | $117^{1} 2 \mathrm{Sept}$. | Ore. 12. \& Nav. Co-18t, 6s, 1909 | $112 L_{2} b^{1} 112 L_{2}$ | 10 Jan. | $115{ }^{1} 4$ June |
| 1st, So. Min. Uir |  | 110 Jan | 121 gept. |  | 1054 a . $10.5^{1}$ |  | 100 Oct. |
| t, Ch. \& Pac.lV. | 107 | 103 Jan | 10934 June | Oregon de Trascen'l | $103 \mathrm{~b} .106^{2} 4$ | $1011_{3} \mathrm{Jaa}$. | $107{ }^{1} 2 \mathrm{Apr}$. |
| Whe de Minn. |  | 99 Jan | 10812. June | Peurl. Co. ${ }^{41} 128$, coupo | $111^{1} 4 \mathrm{~b}$. $111^{1} 4 \mathrm{~b}$. | 10678 Jan. | 1112 Scpt. |
| Terininal 58,19 |  | 100 Jau | 108 June | Pco. Dee delivans. | $105 \text { b } 1051_{2}$ | 10412 l |  |
| Chlc. © N. W.-Co |  | 142 No | 149 Ang. | Evanst. Div |  | 10234 Jan. | $1091_{3}$ Feb. |
|  | 130 a. 129 | 127 Aus | 133 May |  |  | 66 Jan. |  |
| Sluking fun | 115 b. 116 | 117 Oct | 123 Apr. | Pbila. \& Read |  | 8858 Jan. | 0 |
| ukjug |  | $108^{12}$ Jau. | 112 June | 1st pref. Inc | 78381 | 784 Nov. | 912 Jan. |
| Stuking fund | $11 \pm$ b. 114 | 109 Jan. | 116 sept. | 2 d yret. inco |  | 59 Oc |  |
| 25-ycar debou |  | Jau | 109 Apr. |  |  | 51 Oct. | 624 Jan. |
| Exteution |  | 98 Jan | 10444 Feb . | Piitsib. \& Weat |  | $76{ }^{1} 4 \mathrm{Jan}$. | 8712 May |
| Chle. Peo. is |  | 9212 Oct | 983 May | Rich. © All.-1 |  | 53 Jan. | $70^{1} 8$ Aug. |
|  |  | 1314 M | $138 L_{2}$ June |  |  |  |  |
|  | $105{ }^{3}$ | 10458 | $108 L_{2}$ June | Rich. \& Danv. - |  |  | 119\% May |
| Chic.st. P. M. \& 0 |  | $119{ }^{2}$ Jau. | $12+1_{2} \mathrm{May}$ |  |  |  | 943 May |
| Ch.St.I. \& Pilt.-1st |  | Aug. | 100 Feb. | Rlch. \& W.P.Ter.-Trust 6 |  | 96 Fob. | 103 May |
| Cleve. \& Canten-1st |  | $92^{2}$ Jan |  | Rocl. \& Pittsb.-Con. |  |  | 119343115 |
| C. C. C. \& 1,-Co | 131 b. 130 | 30 Jan | 135 Apr. | Rome Wat. \& Opd.-1st, 78,1891 |  | $100^{12}$ Jume | 10912 May |
| Geueral 6 s, 19 |  | Jan | 125 8ept. | Consol | 10814 ${ }^{108}$ | 108 Oct. | 112 May |
| Cul. Coal \& lron-1st | $102100{ }^{1}{ }^{2} \mathrm{~b}$ b. | 9358 Apr. |  | St. Jos. if |  |  |  |
| Col. H. Val de'Tol.-Co | 73 7218 | $60{ }^{3}+\mathrm{Joly}$ | $87{ }^{3} \mathrm{Feb}$ | St. L. Alt. | . $113^{3}$ | 111 July | 115 June |
|  |  | 50 July |  |  |  |  | $112^{1} 4$ Juno |
| Dearer \& liog | $119^{12 a} \cdot 121^{12}$ | 11858 May | 123 8ept. | d, mort., inco |  | $104^{12}$ Jan. | 108 Apr. |
|  |  | 75 Jau. | 8\%2 May | St. L. Ark. \& Tex |  | 77 July | 99 Feb. |
| Denr. |  | 8412 Ja | 102 Mcb | 2d, 6s,1936 |  |  | 38 Feb. |
|  |  | $73{ }^{3}+3$ | 9712 Nov . | St. L. \& lren ${ }^{\text {d }}$ | 106 ${ }^{2} \mathrm{l}$ b. $106^{1}{ }^{2}$ | $105{ }^{1} 2$ Aug. | 110 Jan. |
| Denves. Pk. of Pac. |  | 81 Jan. | 942 May | 2 d mo | 1021 $10 \cdot$ |  | 110 July |
| Jet. B. C. \& Alp -1 l |  | 103 Jan | $108^{1} \mathrm{~F}$ Feb. | Calre \& Fulton-1st, | $1021_{2}{ }^{2} \mathrm{~b} .102^{5}$ | $101^{1}+3 \mathrm{JIF}$ | 10 ¹2 June |
| Det. Mac. © M.-IA.gr.3 ${ }^{\text {cse }}$, 1911 |  | 32 Aug. | 40 Feb |  |  | 1023 Allig. |  |
| Dul. © 1rou Range-1 |  | $9^{967}{ }^{7}$ Jau. | 104 Feb . | Gen. 12'y \& land | , | 81 Jan. | 90 Feb. |
| E. Tcun | 105 1. 107 | 102 Jan | $108{ }^{2} \mathrm{May}$ | st. L. \& San Fr.-6 |  |  | 121 Apr. |
| Eliz. Lex. \& Blg |  |  | 1074 Aug. | 6s, Clas | 1153, b. 119 | 11534 Jau. | 121 Apr. |
| Erie-1st, consol | $13712 b .1383_{4}$ |  |  | 68 |  | 11512 Jaд. | 121 Apr. |
| Loug Dock, |  | $110^{3}+\mathrm{Jan}$. | 114 May | General mort. |  | 11518 Jan. | 121 May |
|  |  | 118 Apr. | 123 Feb. | Genc |  | $101{ }^{1} 4 \mathrm{Jan}$. | 109 June |
| N Y.L.E.\&W. - \%d con |  |  | $1071_{2}$ May | S. P. M. de M.-Dak. Ext |  |  |  |
| Ft. W. di Deur. C. -1 st, 6s, 1921 | $104^{1} 4103$ | 90 Jan. | $10 \pm{ }^{7} 8 \mathrm{Oct}$. | 1 1st consol., 6 s, |  | $1151_{2}$ Jan. | 1213 June |
| C |  | $92^{18} 8 \mathrm{May}$ | 958.8 Mch . | Do | b. $1011^{1} 2 \mathrm{a}$. | $98{ }^{4}$ Jau. | 103st June |
| Gr 13.W. © Et.1'. - ${ }^{\text {d }}$ ine. 88,1911 |  | 13 July | 25 Fob. | Collater |  |  | $100{ }^{2} \mathrm{July}$ |
|  | $108{ }^{1}{ }_{2} \quad 104^{1}$ | $100{ }^{1}+$ Aug. |  |  |  | $831.4{ }^{1}$ | y22 May |
| Gold, is, 1 |  | 62 Oct. | $87^{12}$ Jan. | Shen. Val.-18 | $10914 b^{\text {b }}$. 94 | $871_{2}$ Aj $^{1}$ r. | 100 Oct. |
| Han. \& St. |  | 119 8ept. | 124 Feb. |  |  | 31 Jau. | 41 Oct. |
| Int.de Ot. No. 1 st, 6 s , gold, 1919 |  | $100{ }^{1} 8$ Apr. | 10912 Jau . | South | 96 a : 96 b b. |  | 101 Aug. |
| Coupou, 6s, | 69 b. $66^{12}$ | 62 May | 742 Jau . | $2 d$, |  | 47 Jan. | 61 Aug. |
| Kentucky Ce |  | $7112 \mathrm{Jan}$. | 90 June |  |  |  |  |
| Kuoxr. do. |  | 101 Jan. | $112^{12} 88 \mathrm{ept}$. | So. Pac., A rlz. -1 18 | $1{ }^{\text {a }}$ | 104² July |  |
| L. Erie \& W | 112 |  | 116 8cpt. | So. Pac., Cal.-18t, |  |  | $118{ }^{12}$ Sept. |
| Lake Sberc. | 126 b .1 | $125{ }^{1} 4$ Jan. | 130 May | So. Pac., N. MI.-1st, | $108 \text { b. } 108$ | 10514 | 1095800 O. |
| Cong Island-1st, coup., 5 s , 1931 |  |  | $1304{ }^{1} \times 25$ | Teun. C.I. \& Rr.-Ten. |  | 89 Jan. | 100 Mch. |
| Long Island-1st, con., $5 \mathrm{~s}, 1931$ | 116 a. 116 | $114{ }^{1}$ Jan | 1174 sept. | Birm. Di | 98 | 89 Jan. | $99 \mathrm{Mch}$. |
| Looneral mort., 4 Nas |  | 9212 Jan | 10214 May | Tex. \& Pa 2d, gold | 91 | $85{ }^{1} 2 \mathrm{Mch}$ Mch. | $94 \text { May }$ |
| L. H. \& N.-1st, 6s | 115 b. 115 | 1143 June | $\begin{aligned} & 1212 \text { Mef } \\ & 11814 \mathrm{May} \end{aligned}$ | Tol. A. A. | 103 b .106 b. |  | $\begin{gathered} 40 \text { Apr. } \\ 1101_{4} \text { June } \end{gathered}$ |
| General, 6s, $19:$ | $1143_{1} \mathrm{~b}, 114{ }^{1} \mathrm{l}$ b. | 112 Jan. | 1184 May | Tol.A. A.d Gr. Tr. -13 | 115 a 112 d. | 103 Jaa. | 120 Jıne |
| Trust Bond | 110 b. 111 | 10912 Jan. | $115{ }^{1} 2 \mathrm{May}$ | Tol. \& Ohio Cent.-18t, | $101^{13} 101^{3}$ | 101 Jan. | $1011_{2}$ Juue |
| 10-40, 6s, 19 |  | $101{ }^{12}$ Jau. | 106 Apr. | Tol. Peo. \& Wes | 15 | 74 Apr. | $82^{2}$ June |
| 50-year 5s, | a. 107 | 98 Jan. | 107 8opt. | Tol. St. IL \& Kan |  | $021_{3}$ Jan. | 105 May |
|  |  |  | $105 L_{2}$ Oct. | Union Paelfie-1 |  |  | 12118 |
| Louis. N. A. \& Chi, Cousol. gold, 6 , 19 | ${ }_{10171_{4}}^{11171^{1} 2}$ | $12^{1} 4 \mathrm{Jan}$. | 122 June | Sluking fund, 8 s | 11147 gb .114 | 114 8ent. | 12012 Jan . |
|  |  |  | 100 Sept. | Kansas Pacitio | 111 b. $110^{7} \mathrm{mb}^{1}$ | $110^{2} 8$ Allg. |  |
| Lonis. ${ }_{\text {couth., } 1 \text { ntg. } 68.1917}$ | 9348 9778 | 95 Aug. | 9938 Aug. | 1 | 112 b. 111 | $109{ }^{12}$ Jan. | 1122 May |
| Louls.St.L. \& ' | 99 b . $99{ }^{\text {c }}$ | $9^{612} 2$ Ang. | 1008 8epl. | Deuver Dlv.-6. | 113 116 | $1121_{3} \mathrm{May}$ | 1174 Oct. |
| Mem. \& Char,-b | $105^{12} \mathrm{~b}$ | 10212 Jan. | 10:33 June | 1st | $113{ }^{1} 2 \mathrm{~b} .116$ | 112 3an. | 117 Apr |
| Metro. Elevated-1 2d, 6 s, $1899 . . . .$. | 116 b. 1163 | 11178 | 120 Jume | Oreg. Short line-1st, | $11312 \mathrm{~b} .113 \mathrm{~L}_{2}$ | 111 Fob. | $115{ }^{12}$ Juls |
| Mreb. Cent. 18 | 105 103 a. | 105 Nov | $111{ }^{2} \mathrm{May}$ | Virginia Mid. | 8618 b . 89 a. | 7838 Jan. | no Apr. |
| Mich. Cent.- | 126 b. $129^{1} 2 \mathrm{~b}$. |  | $133{ }^{2} \mathrm{Mach}$ M | Wab. St. |  | 37 Apr. | $51^{14} 4$ sept. |
| Cll. Lakessh. \& W.-1 |  | 1183, Jau. | $\begin{array}{ll}114 & \text { Nay } \\ 123 & 8 \mathrm{p} \text { t. }\end{array}$ | Chicago Div. $-58,1$ | 100 |  | 104 Aug, |
| Conv. debentur |  | $921_{2}$ Jan. |  | Tol. \& W,-1st, ext, 7 s , Tr |  | $84{ }^{1}$ Jan. | 103.4 sept. |
| Miw. \& North.-M. L., | 110 n. 109 | 10612 Jan . | 111 Apr. | 1st,St.L.Div.,7s, 1889 , Tr |  | $931{ }_{2} \mathrm{l}$ Nob. | $103{ }^{12}$ Ang. |
| 1st, Con., $6 \mathrm{~s}, 1913$ | 106 ${ }^{\text {b b }}$, 106 l. | $105^{1 / 4}$ Jan. | $109{ }^{2}$ M Mch. |  | b. | 87 Jan. | 104 Oct. |
| Minm. \& 8t. $1,0 \mathrm{His-1st}, 78,19: 7$ |  | 90 Jan. | 100 8ept. | Con |  | 85 Fel. | 101 Aug. |
| Mo, Kan. \& Tex.-Cou., 6 , 1920 |  | 53 Apr | 65 Oct. |  |  | 89 Jan. | $103 z_{2}$ July |
| Cons | $59 \quad 591_{2}$ | $50^{12}$ Apr | $6^{612} \mathrm{I}_{2}$ June | 189: | 03 V. 102 | 86 MIch. | $102 L_{2}$ June |
|  | 99 9 ${ }^{1}$ | $871_{2}$ M1ch. | $99^{58}$ Oct. | West shore-Gua | 1035 | 10د? Jau. | 109 ${ }^{\text {J Juno }}$ |
|  | 109 b. 112 b. |  | $1152_{2} \mathrm{Apr} \text {. }$ | West. N. Y. \& Pa. | 95 a. 96 b . | $95^{1} 4$ Jan. |  |
| $3 \mathrm{~d}, 78,1906$ |  | $1161_{2} \text { Jan. }$ | $121 L_{2}$ Apr. |  |  | $3: 34_{4}$ Aner. | 44 Feb |
| l'ac. of Mo-1st, $2 d$ mort., $7 \mathrm{~s}, 189$ | $09$ | $\begin{aligned} & 973 \\ & 103 \text { Oet. } \\ & \hline \end{aligned}$ | $\begin{aligned} & 1022_{4} \text { Jone } \\ & 105 \text { L }_{2} \text { Apr. } \end{aligned}$ | West. Uu. Tel.-Col. Tr., 5s, 19 <br> Wheel. d. Lake E. $-18 \mathrm{I}_{\text {, }} 5 \mathrm{5}, 19$ | $\begin{array}{r} 103 \\ .105 \\ \hline \end{array}$ | $\begin{gathered} 93^{7} \mathrm{Jan} \\ \hline \\ \hline \end{gathered}$ | $\begin{array}{ll} 106 & \text { June } \\ 110 & \text { Aug } \\ \hline \end{array}$ |

Notk.-The letter "b" Id dicates priee bul, and "d" prlco asked; all other prlces and the range are from actual sales.
STATE BONDS.

| SECURITIE8. | Bid. | Ask. | SECURITIES. | Bid. | Asl. | 8ECURITIES. | Bid. | Ast ${ }^{\text {c }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1906 | 105 | $10 \overline{12}$ | Missourt-6s....due 1889 or 1890 | 101 |  | node Island-6s, coun.. 1893-1894 |  |  |
| Class B, 5s............... 1906 |  | 111 | Asslumer University, due 1892 | 10.1 |  | South Carolna-68, non-rund 1888 | ${ }^{4}{ }^{4}$ |  |
| Clas8 $68,10-20.10 . \ldots$............... 190.1900 | ${ }_{101}^{100}$ |  | Fundiug..............1894-1895 | ${ }_{1081}^{110}$ |  | Brown consolidated, 6s...1893 |  |  |
| Arkansas--6s, rindeci.. 1899 -1900 | 12 |  |  | $108{ }^{1}$ |  | Tennessec-6s, ${ }^{\text {Compromise, } 3-4-5-6 s . . . .1912}$ | ${ }^{7}{ }^{\text {L }}$ |  |
| 78, Litle liock de Fort smith iss. | 8 |  | Norts Caroilia-6s, old......J. \& J. | ${ }^{35}$ | 40 | News sethlement-68........ 1913 | $10{ }^{1}$ | 10912 |
|  | 8 | -10 | Funding act..............1900 | 10 |  | 58........................ 1913 | 1012 | 18 |
| Georgla-7s, kold............isio | 102 |  | Aew bondso. \& J....188-1898 | 20 |  |  |  | 2 |
| 1onlsiana-7s, cou8............ 1914 | 105 |  | special tax, Cia | 5 |  | 6 G, consollated bond |  |  |
| Staniped 48. |  | 89 | Consolidated 4s............ 1910 | $96^{2} 4$ | $98^{14}$ | 68, consolldated, 2d s |  |  |
| Michikan-7s................... 18980 | 10G12 |  | (\%ヵ............................1919 | 5 | $1: 6$ | ©s', delerred. trust recelpta........ | $8{ }_{4}$ | 9 |



* No price Friday; these are the latest quotatlons made this week.

New York Clty Bank statement for the week ending Oct. 26,1889 , is as follows. We omit two ciphers $(00)$ in all cases.
*We ornit two ciphers in aul these hoares. +1meluding, for Soston and Phisa
Bank Stock List-Latest prices this week.

| BANK8. |  | Ask | BANhS. | B1d. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Americs | 08 |  | Gartield..... | 122 |  |  | 117 |  |
| Ambury |  | 10 | German Am. Gerovaz $\mathbf{E x}$. | 122 250 | 127 | 天. | $1 \begin{aligned} & 127 \\ & 120 \\ & 180\end{aligned}$ |  |
| Bowery | 265 |  | Germauta | 270 |  |  | 183 |  |
| Broadwa | 300 | 10 | Green | 140 |  | Vorth 1kivor. | 140 |  |
| Butchs' | 185 |  | Hsuove |  |  | Or | 210 |  |
| Contral <br> Chase. | 142 2 D 0 | 147 | HIUd. R1 | 14 |  |  |  |  |
| Chathal | 300 |  | cring | 180 |  | Pen | 225 |  |
| Chemi | 4000 |  | Leather M1s' | 230 |  | Phend | 135 |  |
| City | 175 |  | Lincela | 250 |  | Protuco | 13 | 7 |
|  | 170 |  | Maulimon S | 100 | 110 | Itepubl | 176 |  |
| Columili. | 175 |  | Manhottan | 180 |  | Soaloal | 140 |  |
| Commerce. | 196 | 200 | Markot de ${ }^{\text {a }}$ | 200 |  | secon |  |  |
| Commerclas Continental | 1 | 112 | Mechanics'.' | ${ }_{210}^{210}$ |  |  | 130 | 160 |
| Cora Exa | 2315 |  | Vercant | 205 |  | Sixt | 250 |  |
| East R1v | 170 | 17\% | Morchants | 155 | 19 | St. Nicl | 120 | 0 |
| 11th W | 150 |  | Merch'ts Ex. |  | 123 | Stateo | 110 |  |
| Fifth | 250 |  | etropolitan |  | $14^{4}$ | Th |  |  |
| First | 2000 |  | Mt. Morri | 351 |  | Un | 215 |  |
| 14 th | 165 |  | Murray HI | 250 |  |  | 94 | 5\% ${ }_{2}$ |
| Fonrth | 170 | 17 | Nampan... | 61 |  | West Si | 225 |  |
| Galls | 276 |  | Now York |  | 350 |  |  |  |

City Railroad Sceurities-Brokers' ६uotations,


Quotations in lsoston, Philadelphia and Ballimore.
Following are quotations of active stocks and bonds, A full ist is given in the Caronicle the third Saturday of each month.
 Elimira er

8 Last prics this wook.
N. Y, and Brooklyn Gins Securities-Brokers' Quotations,

| S | , Bid. | Ask. | GAS COMPANIES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn G s. Light.... $^{\text {a }}$ | 10 | 110 |  | 71 | 75 |
| 保 | 67 | 170 | Whlia |  |  |
| Bonis asay | $80{ }_{2}$ | 90 | Metropolita | 00 |  |
| Jerscy city \& | 170 | $120^{\circ}$ | Mnn |  |  |
| Mutual | 102 | 104 | Ber |  |  |
| Bonds. | 100 | $10^{2}$ | Equital | ${ }^{20}$ |  |
|  | $\begin{aligned} & 112 \\ & 100 \\ & \hline \end{aligned}$ | iö ${ }^{*}$ |  |  |  |

New York Stock Exchange-Unlisten Secnrities.

| SmCurities. | B1d. | Ask. | securities. | 819. | ABk. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am. Bank Note C |  | 45 | Mox. Nat.Construct'n Co. |  | ${ }_{2}^{22}$ |
| Am. Pig Ironstor'ge war. |  | 18 | Mt. Des.e East Sh. Lai.co. |  | $1 \cdot 25$ |
| Atch. © Pike' P'k, 1 at 68 | 100 | 90 | Nowb Duthh. Coanl..... |  |  |
| Ati. \& Char. Air Lino....: | $119{ }^{2}$ | 121 | N: O. Pro. Land Grant... |  | $35^{3 / 4}$ |
| 8 8roklyn Elev'd-8tock.. | 37 | 40 | Newp. N. \& M1s8. VRu.... | 18 | 20 |
| ${ }_{\text {Branewick }}$ Colitor |  |  | N: Y' \& ©reend Lave, iet |  | ..... |
| ${ }_{10 t}$ mort., 42 | 10 | 12 |  |  |  |
| 20 mort.; guar |  | , | N.Y. Loan |  | 54 |
| Chio. \& At1- - Benoficiary. |  | 72 |  |  |  |
| Continental Con. il 1 mp . | 32 | 45 | North Riv.Cone, Co.scrip. |  |  |
| Di-tilicrs o Catile F. Tr | . $411_{2}$ | $43^{3 / 4}$ | 0.1. \&W.-16t acc. |  |  |
| Dut, S. shore \& AL-str. |  | 28 | Occan SS. Co. 18 Lt , guar. |  | - |
|  | 13 | 15 | Peasa |  |  |
| ${ }^{18 t} 68$ | 113 | 14 | Posts Tolegraph |  | 37 |
| Consol. 58 |  |  |  |  | 25 |
| Ranawhs dölio. |  | 2 | St. Panlede Gr.Tr.. 108186 |  |  |
| Kmely pror | $3{ }^{2}$ | ${ }_{6}$ | - 24.75 , Trust recelp |  |  |
| Lohlch \& Wiukee. Cosi... |  | 30 | Toleto Peoras e |  |  |
| Littlo Rock |  |  | Urai Central.- |  |  |
|  |  |  |  |  |  |
| Loulsv. St. Lonis \& Tox ${ }^{\text {Meriphei }}$ |  |  | Wost, N. Car.-Co3.68 | 872 | 08 |

## Guvesturnt

## TRailxoad gintelligence.

The Investors' Supplenent, a pamphlet of 150 pages contains extended tables of the Funded Debt of Sta!es and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Cnmosicle. Extra conies are sold to subscribers of the CHRONICLE at 50 cents $\varepsilon a s h$, and to others at $\$ 1$ per copy.

The Gensral Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are now published on the lhird Sathriay of each month.

## RAILROAD EARNINGS.

| Iroads. | Latest Earnings Reporled. |  |  | Janc. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wree | 18 | 188 | 1889. | 1888. |
|  | Septembr | $06,3.401$ |  |  |  |
| Anna | 8 entem |  |  |  |  |
| nuistort | - |  | 8 |  |  |
| nnist | Sente |  | 11.7 |  |  |
|  | 31 k | 472,116 | 447,785 | 15,991,317 |  |
| St.L.K.C. \&Cio | 3 mkO | 1,825 | 1,024 |  |  |
| Gulf.Col.sk.F. | 3d wk | 131,095 | 93,3:37 | 3,01,333 |  |
| Califor'a Cent. | $3{ }^{31} \mathrm{wk}$ | $\begin{array}{r} 17,401 \\ 11,645 \end{array}$ | 23,627 | $819,516$ |  |
| Califora 8011 | 3d $\begin{aligned} & \text { 3k Oet } \\ & 3 \mathrm{~d} w \mathrm{l} \\ & \text { Oet }\end{aligned}$ | $\begin{array}{r} 11,615 \\ 663,829 \end{array}$ | 16,282 613,880 | $59$ | 20, $21,42,678$ |
| tlanta ${ }^{\text {a }}$ C |  | 116,241 | 103,930 | $\begin{array}{r} 21,631 \\ \hline 938 \end{array}$ |  |
| Atianta \& W.P. | 8eptemb'r. | 43.104 | 31,807 |  |  |
| Atl do Danyille Allantic it Pac. | Septemb'r. | 36,400 53,905 |  |  |  |
| dO.East lines |  | 600 |  |  |  |
| Western Liues |  | 37 |  |  |  |
| Total |  |  |  |  |  |
| alt. © Poto | Sep | 144,327 | 133, | 1,19 | ,140,500 |
| Beech Creek | 8eptemb | $70.7{ }^{\circ} 9$ | 67,768 | $582,112$ | 686.357 |
| Bir.selmadN.O. | 8eptembr. | 121,591 | $\begin{aligned} & 2,963 \\ & 75,563 \end{aligned}$ | 14,938 |  |
| nf. Roch, © ${ }^{\text {llit }}$ | 3 d 匹k Oe | 39,6 | 46 | 1,553 |  |
| aroden \& Atl | Sentemb' | , |  |  |  |
| n:tolan Pacifi | 3 wk | 375,000 |  | 11,74 | 10,225,4:9 |
| . F'r.cyad. |  | 35,540 |  |  |  |
| Ant. Br. U. P. |  |  | 85.0 | 13. |  |
| en.RR. © Bg.Co | septem | 852,064 | 6.4.3, | $43{ }^{1}$ | 16 |
| entral Pac | August | ,521,264 | ,52 |  | 2. |
| entral of S . |  | 7,1 | 7,5 |  | 65, |
| arlest'n | Reptem | 42,181 | 33,1 | 440, | 06, |
| arr.Col. | Septem | 71.424 | 62.1 | 629,212 | 626,0\%7 |
|  | Sente | 26,4 |  | 190 |  |
| cram. | Aupu | 6, |  |  |  |
| Cres | Sep | 581,000 | 445,728 | 4,395 |  |
| hes. O. \& 8 |  | 191,191 | 170.3 | 1,517,624 | 1,431,677 |
| ases. \& Leno | Augu | 6,4ı8 |  |  |  |
| dic. Burl. \& No |  | 163,833 | 186 | 1, |  |
| Chic. Burl. \& O . | 8 | 2,495,224 | 2,475,1 | 19,12 |  |
| Lines |  | 659,955 | 56.8 |  |  |
| le.d | 3a wk | - | 66 | 2, | 2,142,638 |
| ic, M | 3 w | 662.000 | 6.4 |  |  |
| bic. ds N'th | Sep | 2,55 | 2,71 |  |  |
| Ince coll. F |  |  |  |  |  |
| bic. | July | 30,691 |  | , | 8 |
| ule. 8 t.P. ${ }^{\text {d }}$ | 20 wk |  | 57,147 | 2,486,828 |  |
| Chic. St. P. 11,d0 | Beptem | 588,597 | 650, |  |  |
| ale. of | 3 | 28,382 | 29,2 | 1,103,008 | 132,627 |
| u. Ga, | 8 c |  |  | 47,381 |  |
| n. Jac | 3 l wk | 13,544 | 12,5 |  |  |
| 1 | 3 Wk | 11 | 69,9 | 3,0+0,581 |  |
| Ala. | 30 wk | 41,993 | 30,9 | 1,453,368 | 1,18. |
| $\stackrel{N}{ }$ | 3 d w 0 | 23,9 | 20,119 |  |  |
| eks, 81 | 3d wk | 16,104 | 11. | 442,052 | 341 |
| eks, 8h. | 3d Tk |  |  | 445, 023. | 399,114 |
| Cin.R | 3d wk | 181,0 | 146, | 6,167,100 | 5,458,239 |
| Cin. Scl. \& Mob. | septem |  |  |  |  |
| Clu.Wab. \& Ml | Septen | 47,5 | 46 | 391 | 5 |
| Cin.Wash. \& Ba | 3d wk |  | 40,350 | 1,686,201 | 1,647 |
| Clev. Akrons | 3d ${ }^{\text {dr }} \mathrm{O}$ | 15, | 16,420 | 159-,531 | 17 |
| Clev. | scriten | 42,60 | 34,5 | 318,424 |  |
| eCl.Cin.Ch. ${ }^{\text {en }}$ | 3 d wk | 255,9 | 237,4<0 | 7,684,230 | 7,280, 265 |
| , \& Mari | Se | 19,663 | 23,156 | 18:2,970 | 200,687 |
| Col. difircen | 80 3 k | 32,030 | 31,353 | 1,312.091 | 1,066,779 |
|  | 8eptem 3dw\% |  |  | 503 |  |
| Col. Hoe | ep | 230,9 |  |  |  |
| Covin | Septen |  | 3,402 |  |  |
| Day.Ft.W.CO | septe | $4 \mathrm{5}, 5$ | 44, | 361,2 | 310,442 |
| Denv. ${ }^{\text {Den }} \mathrm{R}$ | d wk | 177,000 | 169,700 | 6,272,143 | 15 |
| Den. Leadv. | 1st w | 105 | 105, 1 | 595, 105 | 25. |
| Det.isay | 18t wk Oe |  | 49.5 | 1,751 | 1,335 |
| Detilan | 3d wk Oc |  |  |  |  |
| Ton | 3 d w Oct | 40.069 | 38.543 | 1,477,958 | 1,180.900 |
| Tenn. Va.te | 3 d Fk Oct | 153,992 | 125.83: | 4,915,236 | 4,423,514 |
| iz.Lex. | August |  | 93,214 | 536,707 | 643,812 |
| al | 3 d wk | 8. |  | 2.10 .486 | 199.759 |
| teb | Septemh' | 570,070 | 576.45 | $4{ }^{7} 301520^{\prime}$ |  |
| Flint. \& $1^{2}$ |  | 46,1 |  |  |  |
|  |  | , | 10,141 | -874,750 |  |
| Ft.W.C | August | 32,94.5 | 25,802 | 196,641 | 174,248 |
| Georgia laciflo | Septemb | 113.0 | 118,260 |  |  |
|  |  |  |  |  |  |
|  | 3d wk Oct | 45.582 | 44,455 | 1,865,6e3 |  |
| Otber |  |  | 4.325 |  |  |
|  |  | 436,87 | 433,9 | 15,816, | 2. |


|  | Latest Earnings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | IFeek or Mo\| | 1889 | 1888. | 1889 | 1888. |
| and |  |  |  |  |  |
| Chte \& Gr. Tr. |  | $0.2641$ | $1,978$ | 2,834,364 | 2,517,915 |
| Det.or.11, derir. | Whroct.19. | 5,515 |  | 839,740 30,779 | $885,656$ |
| Mousatonle. | Angust. | 134,987 | 121,034 |  | 713,918 |
| Hous.dTox. |  | 280,139 | 220,00? |  |  |
| Humest | Sept |  |  |  | 4 |
|  | Septe | 1,2! | 964,925 | $9,938,072$ | 1 |
| Dub. dsio | Bepten | 170.104 | 183, 831 | 1,206, 277 | 1,226,918 |
| lowa line | cit |  | 182,705 |  |  |
| Total |  |  |  |  | 9,617,269 |
| lna. | Suls | 263,286 | $210,149$ |  |  |
| lowa | 3 w | 40,024 | 36,416 | 1,187,927 | 2 |
| Iron Railw | Septeml | 3 3,5 | 4,176 |  |  |
| Kanawhacot | 3 mk 0 ct . | $\begin{gathered} 26,21 \\ 6,61 \end{gathered}$ | 16,416 5,491 |  |  |
| K.C.F.S. © Mo | 2 dk Oct. |  | 89,043 | 3,668,96.4 |  |
| K | di wh Oet. |  |  | 209,316 | 207,071 |
| K.C. |  |  |  |  |  |
| Kentu | epte | 101,4 | 101.341 | 757 | 750.494 |
| Keokuk | dwk 0 | 7.68 | 7,7 | 258 |  |
| gst | 0 |  |  |  |  |
| Knoxp. \& Oh <br>  | Augirst. 8epteml | 49.2 5.2 | 39,916 | 44,670 | $\begin{array}{r} 37,123 \\ 42,290 \end{array}$ |
| 1. Erio | 3d $\pi \mathrm{k}$ | 52,912 | 51,521 | 2,011,425 | 1,713,710 |
| Lehig | sept | 4, 689 | 2. 090 |  |  |
| L. Rock \& | 3 d w | 16,114 |  | 460,384 |  |
| Long lsland. |  | 363 | 371,340 | 2,716.390 | 5 |
| La. \& Mo. RIJ | July |  |  | 233,504 |  |
| Lontsv.tiva | 3d wk | 395,750 | 320,135 | 4,184,067 |  |
| Louis. N . A d | 3d wk | 52,77 | 50,301 |  |  |
| Louisr.N.O. de T | 3 wk | 83.4 | 56,960 | 2,067,708 | 1,734,049 |
| Lon. Rt.L.s.s Tex | Septemb |  |  |  |  |
| M | 3dwk Oct. | 44,1 |  |  |  |
| 1Nexjean | 3d wk O | 123,6 | 106,251 |  |  |
| Hex. Na |  | 272,297 | 168,311 | 2,71 |  |
| Mexica | Wk Sep. 28 | 66.5 |  | 3,1 |  |
| Eh | 3d wk Oct. | 77 | 68 | 2,818 | 290,959 |
| Mil wank | 3d uk 0 |  |  |  |  |
| Mineral | Septembr. | 10.026 |  |  |  |
| Minnea | Bept | 143,5 | 128.957 |  | 93 |
| N.St.P. | Septe | 160,2 | 117.3 |  |  |
|  |  | 719 |  |  |  |
| Nobile \& Oh | Eent | 239.044 | 181.7 |  | 1,754,698 |
| Montana Un | Augusi | 72,926 | 69,100 |  |  |
| Nash. | Septemb'r | 300,219 | 271,179 | 2,592,960 |  |
| New Brunswi | July | 79,791 | 75,609 | 512 |  |
| Jers | ng |  |  |  |  |
| N. Y. C. | Septemb |  |  |  |  |
| N. Y. .. E. | Atigus | 778.7 | 440 |  |  |
| N. Y. P |  | 66 | 577,493 |  |  |
| N. Y. \& | m | 518,924 | 501,1 | 4,147,543 |  |
| Y. © N | pten | 52,9 | 50,4 | 455,600 |  |
| N. Y. On |  | 37,6 |  |  |  |
| N | septer | 123,274 | 130 | 1.010,371 |  |
| Norfolk | 3d wk | 134,799 | 116,946 |  |  |
| N'theast'n | August | 36,511 | 34,730 | 400 |  |
|  |  |  |  |  |  |
| , | , |  |  |  | 3,933,940 |
|  | 4dhwk | 37,095 105.889 |  | - 911,795 | 435,263 |
| \& No | Septen | 10,991 | -9,919 |  | 138,359 |
| Col. \& M |  |  |  |  |  |
|  | 3d mk Oct | 14,5 | 12,1 | 461, |  |
| Ohto | sept | 46 | 48, |  |  |
| Olio Vit. of K | '3d w | 4. |  |  |  |
| Omala \& | ptemus |  | 40.081 |  |  |
| Oregon | Algust... | 413,671 | 407,283 | ${ }_{3}^{2}, 814,112$ | 3,298,901 |
| Oreg. R. \& |  |  |  |  |  |
| e.S. 1 | Augnst | 619,049 | 528 |  |  |
| Pennsrivania | d | 428,733 | 28 | 4,66 | 3,356,983 |
| Peoria Dee |  | 17. | 15. | 575 |  |
| Perersbur | pt | - 89.131 | 476,844 | -931,624 |  |
| Plisia | Septembor. |  |  | 2,310 | 9 |
| Pittsb. \& W |  | 127,741 | 126,719 | 927 |  |
| Pitts.Clev | , |  |  |  |  |
| tts. P. | August.... |  |  | 195 |  |
| Totals | 3 wk 0 | 40,697 | 43.159 | 1,756,797 | 599,035 |
| Pt. Rojal | septemb | 28,813 | 17,325 | 225,098 | 4 |
| Pt.Roy. \& W | Septemb | 22,430 | 17,260 | 241,867 | 9 |
| es.ivariz | Septemb |  | 10,137 | 414,080 | 1 |
| eR.d. Dan. Sys | 3 dwk 0 | 323,675 | 293,900 | 8,992,248 | 7.974,489 |
| R | d m |  | 18 | 219,757 | 193,090 |
|  | di |  |  | 1,178,25.1. |  |
| Jos | entem | 337,831 |  | ,612 | 2 |
|  | 3d wk Oct |  | 31, | $\begin{aligned} & 936 \\ & 859 \end{aligned}$ |  |
| St.L. Ark, \& Tex. | 3 drk Oet | 125,0 |  | 2,743,777 |  |
| St.L.Des M. | - |  | 5,568 | 1 |  |
|  | 30 N O | 147 |  | 9 |  |
| St P.Min.ce Mau. | eptemb'r | 959, | 805,31.4 | 5,641,333. | 6,510,476 |
| East. of N | Septemb, |  |  |  |  |
| ontauaC | reptem | \%, |  |  |  |
| S.Ant.\&Ar.Yass. | 3 mk | 44 | 24,109 | 1,014,170 | 783,202 |
| - Fran. ${ }^{\text {d }}$ | Septc |  |  |  |  |
| Am, di | sepremt | 21, | 4,960 |  |  |
| 8eatil L. S. diE | $2{ }^{\text {a }} \mathrm{mk}$ |  |  |  |  |
| Shenandoah | sep | 100,944 | 76,117 |  | 20,412 |
| south Carolima | Sc | 131,8 | 100,888 | 953,3 | 869,180 |
| Eo, racitic Co.- |  |  |  |  |  |
| Louls'a West. | Algu | 94,559 | 90, 908 |  |  |
| Morgan's I |  | 348,997 | 358,041 | 3,118 | 3,131,079 |
| T. \& |  | 14,076 | 15,215 | , |  |
| Tex. \& N. Ori | Augu | 154.175 | 137,017 | 1,050,72 | 10,089 |
| Allantle sys'm | Allg | 937,314, | 905,839 | 7,342,, 14 |  |
| Paetye syatem Total of all. | Alıgu | 273 | 3,445,7 | 29, | 947, 93.4 |
| Total or all. |  | 4,210,418 | 4,151,6 | 29,5 | 22,947,634 |
| No. Div. (Cal. |  |  |  |  |  |
| - (Cal.) |  | 67,917 | 512 | ,055 |  |
| Arizolia Div.. | Alyl | 140,137 | 162,397 | 1,205,050 | 1,448,067 |
| Icx. Jiv | Augu | 78,436 | 85,812 | 629,875 | 9 |
| 1. © Col | Aug | 10 | 10,230 | 73.489 | 63.981 |
| st | Ne | 97,351 |  |  | 43,133 |
| Stu | Ne | 144 | 13 | 866,516 |  |
| cexas de l'ae | se | - 188,3424 | 165,121 | 616,185 $4,999,860$ |  |



* For weck ending October 19.

Net Earnligs Monthly to Latest Dates. - The tables following show the net earnings reported this week, the returns for each road being published here as soon as received, but not kept standing from week to week. The figures cover the latest mon'hs and the totals from January 1, and also the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar year.

|  | $1889 .$ | $1888$ | $1889 .$ | $838 .$ |
| :---: | :---: | :---: | :---: | :---: |
| egheny Valley.....iross. | 206,340 | 198.021 | 1,725,907 | $1,515,695$ |
| Gross. |  |  |  | 1,429 |
|  | 724,738 | 358,652 | 3,972,393 | 2,292,879 |
| Central of Georgia..Grass. | 852,064 | 646,361 | 5,432,293 | 4,8,13,846 |
| - | 318,552 | 258,469 | 1,204,146 |  |
| Net, inelud'ginv*stm'ts | 318,552 | 258,469 | 1,344,434 |  |
| July 1 to 8eprt. 30. , Gr |  |  | 2,001,638 | 1,674,147 |
| 3 month9.....: $\}$ Net |  |  | 489,046 | 5898876 59138. |
| et, inclut'g luv'stm'1s. |  |  | 501,937 | 59 |
| irass |  | ,328,212 | 9,003,315 | $9,709,825$ $4,383,920$ |
| Chesapeate \& Ohto Gross. | 21 | 700,718 | 4,385,776 |  |
| Chesapeake \& Ohto.. Gross. | 581,000 | 445,7423 | $\begin{aligned} & 4,395,775 \\ & 1,020,619 \end{aligned}$ | $\begin{aligned} & 3,781,504 \\ & 761,491 \end{aligned}$ |
| July 1 to Rept. 30 , J Gross. | 200,000 | 78,000 | 1,022,619 | 1,361,64\% |
| $\text { in months....... }\} \text { Net. }$ |  |  | 613,000 | 330,537 |
| G |  |  | 19,126,9 | 3,517, |
|  | ,152,578 | 998,419 | 7,017,358 | 3,317,075 |
| Gross. | 650,955 | 562,333 | 5,308,711 | 4,117,906 |
| Net. | 267,756 | 196,241 | 1.617,162 | 773,491 |
| mess | 2,550,19.5 | 2.478 | 17,849.203 | 17,035,499 |
|  | 1,027,637 | 220,155 | 5,862,992 |  |
| July 1 to 8 ept. 30, \} Giross. 3 mosilhs...... Net. |  |  | $6,740,245$ $2.403,270$ | $\begin{aligned} & 6.11,409 \\ & 2.173 .577 \end{aligned}$ |



* After deducting in boll years expenditnres for betterments and renewals.


## ANNUAL REPORTS.

## Chicago Milwakee \& St. Paul

(For the year ending June 30, 1889.)
The report for the fiscal rear will be issued shortly, and from arly proofs the Chronicle prints in full the report of President Miller on another page.
An article commenting upon the year's work was published some weeks since, when the prelininary figures were first given out. The statistics for two years ending June 30 are compiled in the usual form for the CHRONTCLE, as follows:

Rate yer ton per milta............................ $1 \cdot 0: 0$ e:s. 1059 cts.

| EARSINGS AND EXPENSES. |  |  |
| :---: | :---: | :---: |
| Earning from- | 1887-8. | 1888.9 |
| Pussengera....... | \$5, 977,149 | \$6.211,091 |
| Frelght. | 16,433.012 | 17,163.721 |
| Mail, exprees, \&o. | 1,92¢,251 | 2,017,747 |
| Total earning | \$24,72f,742 | \$23.422.559 |

Total earnings.............................. $\$ 24,72,142$ \$2...
Malntenance of cars and engtnes .......... $\quad 2,579,498 \quad 2,502,11$

Transportation
$10,217,262$
818,313
151,837

Maxes............ $\qquad$
Total expenses................................ $\$ 16,4,4,316$
$\begin{array}{ll}\text { Not earnings..................................... } & \$ 8,252,426 \\ \text { Per cent of operating expenses to earn's } & 60^{\circ} 63\end{array}$ ISCOME ACCOLNT.

$\qquad$
Interest ondebt....................................................... $\begin{gathered}\$ 8, \\ 3,460.920 \\ 3.509\end{gathered}$ $9,943,493$
803,517
$\$ 16.518,38$. $3,974,17$ 6:-09 18899 $\$ 8,2.4 .175$ ¢9,099, 953 $\$ 7.054 .47$
 Total dlsbursements....................... $\$ 10,034,519 \quad \$ 8,026.961$

## Balanco*..

 1 (07 accounts) $\$ 234,126$ leavinx balance June $30,1 \& 89, \$ 1,325,692$.


## Cleveland Cincinnatl Chicago \& St. Louis Railway. (Statement July 1, 1859.)

Mr. M. E. Ingalls, the President of this consolidated company, the new "Big Four," makes no annual report, but simply a statement as of July 1, 1889. He says: "On the 27th of June, 1889, the Cincinnati Indianapolis St. Louis \& Chicago Railway Company, the Cleveland Columbus Cincinnati \& Indianapolis Railway Company and the Indianapolis \& St. Louis Railway Company were consolidated under the name of the Cleveland Cincinnati Chicago \& St. Lous Railway Company, and from the first day of July, 1889, the accounts and operations of the three constituent companies have been merged into the consolidated compans."
After enumerating the several lines embraced in the system he remarks that it makes "altogether 1,422 miles of main track owned or operated by the company, with 28 miles of double track on the various divisions, and 412 miles of sidings; a total of 1,862 miles of track; together with 47 miles of Dayton \& Union Railway, partially owned and operated in harmony with this system, and 56 miles into Chicago over the Illinois Central, over which our company, by contract, controls the making of rates and management of traffic to and from its system." * * * "The equipment of the consolidated corapany on the first of July consisted of 328 locomotives, 295 passenger cars and 12,971 freight cars."
The gross earnlugs of the enilre syatem, consolidated, for
 Net earnings........................................................... $83,859,820$ The tixed charges of the now company for bood interest,
rontals, and toxes (the later belog estimated) will be...
$\$ 2,871,674$
The capital stock of the new company consists of $\$ 10,000,000$ of preferred stock, dividends on which are limited to 5 per cent, and $\$ 20,500,000$ of common stock. A balance sheet of the company, as of the first of July, will be found below. A map showing the railway of the company and the country tbrough which it extends is given in the Investors' Supplement.
"By the purchase of additional cars, a large saving in expenses can also be made, as the consolidated companies paid out last year, in mileage to foreign roads, about $\$ 300,000$, or the interest, at 6 per cent, on $\$ 5,000,000$, while the expenditure of probably one and a half millions would carry the balance to the other side of the ledger. Altogether, for new equipment, terminals, sidings and double track, it would seem very desirable that a fund of $\$ 2,500,000$ should he provided, and this subject shall have the consideration of your Directors at an early date."
balance gheet juty 1, 1889.


Liablities.
Capital Siank, Curumon
$\$ 20,500,000$
..............................................000,00
C. \&. I. . . Firse Mnr-gage Bon 18, 18ti2 ..........................................297,000
I. C. dL. R. R. Funded Conpon Bonds. ..................................... $\quad 742,000$



 | C. C. C. di. Ry. First Consol. Mortgage Bon $8 . . . . . . . . . . . . . . . ~$ | $4,073,000$ |
| :--- | :--- | :--- | I. \& Sr. I. IL. I. First Mortgago Bonds...................... 3,203,000 I. \& St. L. Rv. First Mortgago Bonde. 2,000,000 Bills Antured (inoludes June, 1889, Pay Rolls). Aecrued Interest on Bonds not due. Coupnus Unpald.

 . \& 8t. L. R. R. Becond Mortenge Bonds Unredecmed. I. \& C. R. R. Murtgage Boad, 1858 , Unredeemen Balance to Credit of 1 ncome, July 1,1889

Total.
$\$ 54,423,593$

## Cincinnati Jackson \& Mackinaw Railroad.

(For the year ending June 30, 1889.)
The averago mileage operated consisted of main line, 321 miles, and leased lines, 23 miles, making a total of 344 miles. earnisgs and operating expenzes 182089.
Gross earuings
Operating expenses
$\begin{array}{r}\$ 588,631 \\ 491,119 \\ \hline\end{array}$
Net earaings .......................................................... $\$ 97,511$
While the earnings have not been as satisfactory as desired, it will be seen by reference to the comparative statement below that the increase for the eight months ending August 31st, 1889, was remarkably good.
MO-TULY GROES ANO NET EARNINGS FROM JAN. 1,1888, TO AUG, 31, 1899

| Month. | $\begin{gathered} -3708 s E \\ 1889 . \\ . \$ 43,216 \end{gathered}$ | $\begin{gathered} \text { rninge- } \\ 18 \text { es. } \end{gathered}$ $\$ 33,411$ | $\begin{gathered} \text { Vet Eas } \\ 1889 \\ \$ 3.957 \end{gathered}$ | $\begin{array}{r} \text { mings. } \\ 1888 . \\ +\$ 1,624 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| February | +1,909 | 32,931 | 3,6-0 | *340 |
| March | 47,752 | 39,040 | 9,245 | 5,297 |
| April. | 44,662 | 39.615 | 6.948 | 6,152 |
| May. | 47,15? | 40.5110 | 5,0:0 | 4.869 |
| June. | 46.i43 | 46,777 | 9,007 | 5.120 |
| July. | 50,337 | 45,419 | 11.087 | 4,503 |
| Avguat. | 63,460 | 59.69 | 24,310 | 17,988 |
| Soptembe |  | 57,188 | ....... | 15,449 |
| Oetober. |  | 54,723 |  | 12,106 |
| Novembe |  | 50,580 |  | 9,276 |
| Decernber |  | 49,493 |  | 8,471 |

* Dettcit.

The report says:
"That the increase in earnings has not been greater is due, in great part, to the inability of the road to furnish cars for the local business and interchange of traffic witls connecting lines. The cars constantly required for the latter were supplied by competitors, and thus freight which would have materially increased the gross earnings was diverted.
'In order to provide for this deficiency we earnestly recomment that the equipment and improvements asked for by the Geweral Manager in his report be supplied. With these additional facilities and the extension of the road as contemplated, it is fair to presume that the earnings should be largely increased in the near future.
"For hetterments and additions-owing principally to the defective and unfinished condition of new construction-there was expended during the fiscal year $\$ 60,789$, which amount, with $\$ 2,206$ paid on liabilities incurred prior to 1887 , are charged to construction and equipment-a total of $\$ 62,996$."

The amount of capital stock and funded debt are:
Capital atoek--
Coummon and ecri
$85,867,000$
$10,399,835$

exchanytablofor C. J. \& M. common stock.................. 14,000 Fnaded dolbt (ineludug C. V.W. \&. M. Ino. Wonds, $\$ 368,000$ ) $3,634,000$ ${ }_{5}^{5}$ The annual charges are as follows: 1 il
Intorest on funded debt.
rentals of lenee ilines
$\$ 175.000$
Taxes (catitoatea).
18.350
27,000
12,000

## GENERAL ${ }^{\text {e. INVESTMENT NEWS. }}$

American Cotton 0il Trust.-The annual meeting of certificate holders was held Norember 1, and the President, Mr. J. H. Flagler, made his report. The property of the company on August 31, 1889 (the close of the fiscal year), consisted of a majority of the capital stock of fifty-five companies, which included crude oil mills, refineries, gins, fertilizing works, soap factories and lard plants; a majority of the capital stock of eleveu other companies with practically the samºutfit; and a minority of the stock of four corporations doing business of the same nature. All of this business had been bonght originally at a cost of $\$ 42,185,22 \delta$ in certificates of the Trust and $\$ 1,640,741$ in cash.
The report showed net earnings for the 15 months ended August 31 of $\$ 1,655,783$. A question was asked how it hap-
pened that the net earnings werc only $\$ 1,655,783$ when a circular issued in the summer estimated net earnings at \$2,600,000.
Gen. Samuel Thomas, one of the trustees, said that the cir cular had been issucd on reports from the various properties of the Trust, which were believed to be correct. Since then however, the regular reports lad come in, and the loss of $\$ 1,000,000$ by slirinkatge of values had been shown. IIc said that when he had investigated the affaira of this Cotton Oil Trust he had found that the men who had been officially conducting its busin ss had heen buying a good deal of oil from rival companies when the price was up, and had been obliged to sell out at less than they bought it for. They had done the best they could, hut had made a mistakc. That accounted for a part of the loss of $\$ 1,000,000$. Another thing which contributed to the loss was the poor quality of last year's cotton-seed crop. They had kept this fact scerct for a number of reasons, but it was a fact, and might as well come out-that for some reason the oil had been of so poor a quality that money did not come in for it as had heen expecterl in the estimates. IIe then spoke of the plan of merging the Trust into a company, and said that by the plan proposed there would be a reduction in the "capital to $\$: 21,000,000$, thus "pump out some of the

Mr. Wm. W. Crumwell moved that the certificate holders desire that the American Cotton Oil Trust be merged into the American Cotton Oil Company, and that a committee be appointed to consider the plans and arrangements for the purpose, to ieport at an adjourned meeting of the certificate holders.

The resolution was adopted and the committee was appointed as follows: Frederic 1. Olcott, Chairman; William L. Bull Nicholas Sheldon, James H. Benediet, Edward D, Adams and Samuel Thomas.
The ballot for trustecs for three ycars resulted as follows: W. P. Anderson, Nicholas Sheldon and G. A.EMorrison. The last two are iu place of N. K. Fairbanks and Mr. Kendall; the other is a re-election
The meeting adjourned to Wednesday next, November 6 , to hear the report of the committee.

The report had the figures following :
Profts for 15 months ended August 31, 1889 .
Leis expereos by sioppage of mills
$\$ 1,948,012$

## Net

Net prevousiy up to iny, is 88
1,655,783
Total net business from tho start.
Represented-Cash in hands of trustees
Cash at propertles.
Bil's recorvablo.
Total
Bills payable

Not assets
Atelison Topeka \& Saula Fe.-Criticisms in some of the English papers have been made against the plan, chiefly that it is too favorable to the stockholders. But these criticisms lack force in this respect-that they place too bittle weight on the fact that $\$ 80.000,000$ of income bonds, both principal and interest, are placed ahead of the stock, which is really of more benefit to the mortgage bondholders than the proceeds of a ten per cent assessment on the Atchison stock would have been; and, further, the adrocates of an assessment on the stock make too little of the point that such an assessment would almost inevitably mean a receivership and endless litigation, with great injury to the values of nearly all classes of the bonds. As a matter of fact, wo have cvery reason to belicve that the plan was not framed by those interested in the stock, but by those who reprcsented mainly the interests of bondholders.

An official statement comes from the Atchison Company's office in Boston that the principal and interest of both the general mortgage and income bonds proposed to be issued under the reorganization plan are payable in gold, and both classes will be issned in picces of $\$ 500$ and $\$ 1,000$. The proposed income bonds are to le secured by the same indenture as the gencral mortgage bonds, but sulject to the priority both as to security and lien, and as to the payment of both principal and interest, of the general mortgage bonds, thus preventing the intervention of any other lien between the gencral mortgage and income bonds. The lirst determination of the surplus carnings applicable to the income bonds will be made for the period ending June 30, 1890. With reference to the proposal to give roting power to bonds, section 6 of the charter provides that the Board of Directors shall be chosen by the stockhold ers, and in the absence of express statutory authority from the State of Kansas the voting yower could not be given to the bonds.
Vice-President J. W. Rcinlıart, the chief financial and accounting officer of the Atchison system, is in charge of the reorganization work at the Boston ollice. In reply to interrogatories from the Boston News Bureau, ho says: It is no longer a question of the success of the Atchison plan, but of the ability of the railroad and Union Trust Company forces to handle the millions of bonds offoring for a rleposit under it. Outside people have little idea of the enormots amount of detail in this work, but it is being conducted in a safe, systematic manner, and as rapidly as physical power will admit. Bonds are being deposited through the Merchants' Loan \& Trust Co. in Chicago, at the Union Trust Co. in New York, and from Boston through the offices of

Messrs. Kidder, Peabody \& Co., the railroad company and tho branch office of the Union Trust Co., at 95 Milk Street.

The work calls for tho greatest care, the papers handled being tho same as moncy eqnivalent. Ionds preseuted have to be examined for coupons, denomination and numbers recorded in the name of the owner, put up in packages, certificate blanks fllled in, numbers on the certificates entered on the packages, and cortificates signed. Certificates from $\$ 100^{\circ}$ up are called for. It facilitates the work when depositors take one certificate for a block of londs, but that is optional The Union Trust Co. lias had to increaso its force buth in Now York and Boston to extend overy facility for the excliange; and more clerks will be arlded as the work is systematized. When the office is closed at two o'clock the clerical force will often have to work till midnight upon the records, but to accommodate bondholders bours for depositors have been extended to $3 \mathrm{P} . \mathrm{M}$.
"Many depositors are satisfied to wait until the certificates can be returned from the Trust Company in New York, and such depositors find ready accommodation in leaving their bonds at the otfice of Messrs. Kidder, Pcabody \& Co. Largo numbers of bonds aro heing received by registered mail and ex. press from out-of-town points, and for these, certiflcates aro returned without delay.
"I am not aware of any opposition to the plan. The general faror with which it has been received is best indicated by the correspondence to this office from all parts of the country. All letters roccived, with but two exceptions, have called for information as to low bonds might be deposited. The two exceptions gave no indication of intention not to deposit bonds, but asked information in regard to the properties to which the securities relaled

To those famibiar with the reorganization of railroad companies the success of the Atchison plan will be considered as unprecedented. The plan was announced Oct. 15, and to date the deposits of bonds have exceeded the most sanguine oxpectations of any one connected with the company.

I am familiar with the largest railroad rcorganizations that have crer been carried out-the Reading, West Shorc, and East Tennessee Virginia \& Georgia. I was Comptroller of the West Shore, with it under the reccivers, and turned the final accounting over to the Nerv York Central. But one would have to take these three railways together to ineasuro the size of the Atchison reorganization.
"The West Shore had but a single 1st mortgage \% per cent bond for $\$ 50,000,000$. It was one of the most magnificent pieces of railroad property ever built in this country. But Ist mortgage bondholders were compelled to scale their principal 50 per cent and on this take 4 per cent. The new 4 per cent mortgage was for the same amount as the old one, but after foreclosure sale it was found that the receivership indebtedness and the expenses of reorganization, etc., took one-half the proceeds of new mortgage

Bankruptcy reorganizations are very expensive. In the reorganization of Atchison the entire work is being performed by the officers of the company, and the saving, as compared with other reorganizations, will be no inconsiderable sunn.
' I do not know much about Wall Street or State Strect views. I never bought or sold a share of railway stock in my life. My duty as an officer, with particularly confidential relations to corporations, does not, I consider, admit of such action on my part. I can only attribute the unanimity in the acceptance of this plan to the absolute fairness and justice toward all classes of sccurities which the Atchison management has manifested in its comprehensive proposal.

I am thoroughly familiar with the earning capacity and possibilities of each road of the system and the relation of each to every other part, and a maintenance of the system and prescrration of its integrity as a whole is absolutely essential to all the parts

Looking at the railroad geography as it is to-day, and considering the extent of parallel, rival and competing lines in the teritory of the Atchison system, it is my judgnent, as I think it will be of every unprejudiced person, that not a single part of this system can afford to attempt to stand alone."
Baltimore \& Ohio-Columbus \& Cincinnati Millsul.-Ar offer has been made to the holders of the first mortgage bonds of the Columbus \& Cincinnati Midland Railroad Company, on behalf of the Baltimore \& Ohio Railroad Company, that the latter company will guarantee the principal and interest of the C. \& C. M. bonds, provided the rate of interest is reduced to four per cent per annum. The C. \& C. M. Railroad Company is the Baltimore \& Olio's connection between Columbus and Cincinnati, and lias a freight contract with the Baltimore \& Ohio, the Central Ohio and the Cincinnati Washington \& Baltimorc railroad companies, running fifty years. It is claimed by the hondholders that the road nearly earns its present interest and they are not inclined to reduce to four per cent.

Boston of Maine-Eusteru.-In Boston it is said that the proposed basis now under consideration for consolidation of tho Boston \& Maine and Eastern roads is to donble the present Boston \& Maine capital stock of $\$ 7,000,000$, and give Eastern $\$ 86,000,000$ stock for the present $\$ 5.000,000$; this will make $\$ 20,000,000$, and on this it is figured the company can earn 5 per cent.
Called Bonds.-The following bonds liave been called for payment
Sitacuse Geneva \& Corntng-First mortgage is of 1875,
lue November 15, 1905, to be paid at the Farmers Loan of

Trust Company Novenber 15, 1889; one bond for $\$ 100$, No. 1020; and 21 bonds $\$ 1,000$ each:
Nos, $4,43,8)^{2}, 146,205,533,251,327,314,424,565,539,611,613$,
$696,741,70,813,870,579,962$.
Chicago \& Alion-The very large rumor that the stock of this company liad been actually bought up by the Union Pacitie seems to be entirely unfounded, and the whole rumor of any alliance whatever has but a minimun of truth in it. President Blackstone remarked, in regard to this: "The Alton has had a favorable traffic agreement with the Union Pacific for some time past. This agreement will be strengthened hereafter, but thus far nothing has been done or talked of, but should this agreement be strengthened it will have no referense whatever to the Vanderbilt-Union Pacific combination, nor any other combination now in process of formation.
"When the present agreement is amended the Alton will be insured a direct outlet from Kansas City for a term of ten years, east and west bound business to bo mutually exchanged."

Cincinnnti Sandusky \& Cleveland.-The annual report of the Cincinnati Sandusky \& Cleveland Railroad Company for the year ended June 30 is ont. President Farlow says the unsettled matters relating to the old lease will probably be settled this calendar year. The road has been operated independently 19 months, has paid its charges and preferred dividends from earnings, and from the same and money obtained from the I. B. \& W. road has paid $8 \frac{1}{2}$ per cent on the common stock. It is hoped "that regular and larger dividends on the common stock can be paid in the future." Maturing bonds have been redeemed, with the exception of $\$ 204,000$ Mad River \& Lake Erie $6 s$ and $\$ 1,100,000$ C. S. \& C. \%s. The latter mature June 1,1890 , and will be redeemed with 5 per cent consols. The operations for the year show:
frus* earnings
4814,972

Net earnings.................................................
Total net.
Fixed charges and pies rred diviceua.
Balanre
Less restal c.s. \& C. MR. fiv in Mch. i1, 88,10 Acrili, 89
Balance.
Add tuterest on diposits. $\qquad$
$\$ 413.149$ 281,045
$\$ 132,103$
595,506
$\$ 95.506$
Sur julus for year, $2 \cdot 4$ per cont on eommon stock.
Total nominal surplus Junc 3C, 1889.
$\$ 96,06)$ $\$ 1(68,098$
Cincinnati Washington \& Bullimnre.-The purchasing committee have taken possession of the road, and an arrangement with the Baltimore \& Ohio Company has been made whereby the holders of the reorganization certificates representing the $41 / 2$ per cent 1st mortgage bonds received on November 1, interest on the deposited bonds from May, 1889, to January 1, 1890. Holders of the Cin. Wash. \& Balt. RR. $4 \frac{1}{2}$ per cent Ist mortgage bonds not deposited under the plan will receive their interest by presenting their compons to the Farmers' Loan \& Trust Company. The right to deposit these securities has been extended by the cornmittee to November 26 .

Cleveland Ci chonati Chicago \& St. Lonis-At the annual meeting held at Cincinnati on the 30th inst. the following Board of Directors was elected: C. Vanderbilt, W. K. Vanderbilt, C. M. Depew, J. Pierpont Morgan, George Bliss, H. McK. Twombley, James D. Layng, S. J. Broadwell, A. McDonald, M. E. Ingalis, W. P. Anderson, A. Townsend, J. Barnett, B. S. Brown. The directors were authorized and empowered to make the necessary contracts for the acquisition of the Ohio Indiana \& Western on a basis that should keep the fixed charges of the latter within $\$ 435,000$ per annum; the arrangement with the Cairo Vincennes \& Chicago and the Terminal R.R. Association of St. Louis were also approved. The C. V. \& C. is to be acquired on the basis of an issue of $\$ 5,000,000$ fours secured by a mortgage on that line to be given to the old bondholders.
Clurinda \& St. Lonis.-Receiver F. M. Gault, Council Bluffs, Iowa, has been directed by the Court to sell this road today (Nov. 2). The road formerly was a part of the Wabash system; it extends from Clarinda to Roseberry, Iowa, 21 miles. The road has not paid its operating expenses for some years. There are $\$ 260,000$ outstanding bonds.
Fort Madison \& Norlhwestern.-This narrow guage road has been sold in foreclosure. The purchasers are a syndicate representing the Fort Madison Birningham \& Western Railroad. The 1 rice paid was $\$ 50,000$.
Indianapolis Decainr \& Wrestern.-About $\$ 1,000,000$ of the first mortgage bonds lave been cleposited with the Central Trust Co. under the agreement dated Oct. 1. Foreclosure proceedings will be pushed as rapidly as possible. It is said that a syndicate has been formed to pay off the 1st mortgage holders and to purchase the road at the sale. A dismatch from Indianapolis reports Mr. Pierce, the counsel of the company. asanying that the I. D. \& W. is to go into Russell Sage's big consolidation, and be made the connecting link between the Cincinnati Hamilton \& Dayton and the Iowa Central, in connection with the Peoria Decatur \& Evansville, which will be used between Decatur and Peoria. This is not a sale of the I. D. \& W., but a close agreement, which will be of mutual

Little Miumi.-At Cincinuati, October 30, a judgment by default was giren by Judge Taft, of the Superior Court, in the suit of the Little Miami Railroad Company against the Pennsylvania Connpany, brought to collect the guaranteed dividend on the Little Ifiami shares, which the Pennsylvania Conpany refused to pay on the ground that the Little Miami had not performed its contract as to betterments. The amount of the judgment is $\$ 147,311$, and to pay the judginent an order of sale has heen issued fo- slares of stock held by the plaintiff by garnishee.
Missonrl Kansas \& Texas.-Security-holders desiring to participate in the reorganization plan of Messrs. Oleott, Poor, and others, as published in full in last week's Crronicle, pages $544, \& c .$, are requested to deposit their holding with the Central Trust Company before Dec. 23 d proximo. Already the holders of over $\$ 4,000.000$ stock and general mortgage bonds are reported as depositing.

Mr. Edward King, of the Missouri Kansas \& Texas Committee, representing the interests of the 7 per cent mortgage bonds, has made a proposition for a compromise reorganization plan to the Adams Committee, representing the 5 s and 68 , but after considering the proposition of Mr. King, Mr. Adamy said that no action would be taken in the matter until word had been received from the bondholders represented by the Committee in Amsterdam and London. In the meantime this latter committee publishes a cautionary notice to holders of 5 s and 6 s , adrising them not to deposit their bonds yet under the other plans issued.

New York Lake Erie \& Western-New York Penusylvanin d. Ohio.-A Cleveland dispatch states that the Erie and the New York Pennsylvania \& Ohio have settled the differences which have threatened to involve them in litigation over the lease. By agreement all questions of rental, claims, etc., between them will be submitted for final settlement to arbitration.
Ohio Indiana \& Western-Cleveland Cinclunati Chicago \& St. Louis.-The reorganization plan for the O. I. \& W., by which it is proposed to rebabilitate the property by including it in the "Big Four" system, will be ready to submit to the security holders in a day or two. At the meeting of the C. C. C. \& St. L. stockholders on Wednesday, the directors were empowered to make a contract with the O. I. \& W.. on a basis that should not entail fixed charges exceeding $\$ 435,000$.
Ohlo Sontlern.-Holders of second nartgage income bonds, in accordance with the arrangements made, can exchange their bonds at the Central Trust Company, 54 Wall Street, for the new general mortgage 4 per cent bonds on the following basis: For each $\$ 1,000$ bond and $\$ 180$ cash, with interest accrued from 1st November on the amount issued for casb, the Trust Company will deliver $\$ 1,200$ in new general mortgage 4 per cent bonds.
Old Colony. - The report to the Massachusetts Railroad Commissioners for the quarter ending Sept. 30 shows the following:


Rallroad Syndicate.-One of the late rumors of heary railroud combinations has been concerning the so-called Sage-Dillon syndicate. President Dexter, in Cincinnati, speaking with reference to the rumor that a syndicate with $\$ 150,000,000$ capital under a steamship and railway charter recently granted by the State of Connecticut would control the Cincinnati Hamilton \& Dayten Railway, said: "I know that such a charter was obtained sereral months ago. All the rest of the rumor is mere imagination. Nothing has thus far been done under the charter of which we have any knowledge, and I have received no intimation that the purpose of the parties who have obtained the charter is as alleged." The rumor was that the syndicate, headed by Russell Sage, would control the Wheeling \& Lake Erie, Dayton Fort Wayne \& Chicago, Louisville New Albany \& Chicago, Minnesota \& Northwestern and the Iowa Central.

Rio Grande Western.-The Central Trust Company gives notice that on and after November 4 it will deliver the new securities of the Rio Grande Western Co. in exchange for the Trust receipts. Holders of the old Denver \& Rio Grande Western bonds will receive the new bond carrying the coupon payable Jan. 1 and $\$ 600$ in preferred stock. Old stock will be exchanged for new, sliare for share.
Sutro Tunnel. - Notice is given to holders of Union Trust Company receipts under the plan of reorganization of the Sutro Tunnel Co. that delivery of the securities of the Comstock Tunnel Co. will begin at the office of the Union Trust Com pany, No. 73 Broadway, New York City, on Friday, the 15th day of November, 1889. Holders of Union Trust Company receipts will, upon presentation of the same, receive the bonds and stock certificates to which they are entitled and interest on the receipts from January I to September 1, 1889, on which latter da'e interest commenced running on the bovds.

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## CHICAGO MILWAUKEE \& ST. PAUL RAIL. WAY COMPANY.

TWENTY-FIFTI ANNUAL REPORT-FOR THE FISCAL IEAR ENDING JUNE 30, 1889

The President and Directors submit to tho stockholders the following report of the business and operations of the Company for the year ending June 30, 1889, and of the condition of its property and finances at the close of that year

By an act approved February 28, 1889, the Legislature of the State of Wiscousin amended the Articles of Association, and prorided that the fiscal year of this Company shall end June 30th instead of December 31st, as heretofore; that the time of holding the annual mecting shall be in Scptember instead of June; and that the Directors elected in June, 1889 shall continue in office until the annual meeting in September, 1890. The fiscal ycar now covers the same period as that for which reports are required by the Inter-State Commerce Commission and the State Boards of Railway Commissioners.
At the annual meeting held in June last, the stockholders approved the action of the Board in authorizing the execution of a general inortgage to the United States Trust Company of New York, covering all the railway property and franchises of the Company, to secure an issue of $\$ 150,000,000$ of general mortgage gold bolds payable May 1st, 1989.
The purpose of this issue is to retire and refund at a lower rate of interest the bonded indebtedness of the Company; to provide funds for the extension of its railway and for additional equipment, real estate, and such other improvements as may be ordered by the Board of Directors; to pay off the bonds issued by the Chicago Evanston \& Lake Superior Railway Company on its railroad and terminal property in the City of Chicago, previously acquired by this Company, and to reimburse this Company for expenditures made in constructing and equipping such portions of its railway as were not covered by any of its mortgages.
Of the bonds so authorized, $\$ 6,000,000$ bearing 4 per cent interest hare been issue 1 representing the cost of constructing and equipping about 178 miles of railroad not theretofore mortgaged, and the amount expended by the Company in paying ff and canceling $\$ 2,500,000$ first mortgage bonds of the Eranston Compans, of which $\$ 5,000,000$ have been sold.
Of the remaining bonds, a sufficient aunount is by the terms of the mortgage rescrved to retire, dollar for dollar, the underlying divisional and other honds issued or assumed by the Company, and the balance is to be applied to the other uses set forth in the mortgage. If, as is contidently expected, all outstanding bonds of the Company can be refunded at 4 per cent an annual saving of about $\$ 2,400,000$ in fixed charges will bo effected.
The miles of railway owred and operated are as follows:

## miles of track.

Main track owned solely by this company ....5,669•47 Main track owned jointly with other companies
$8 \cdot 68$

Total length of main track
Second and third tracks and connection tracks owned solely by this company. Second and third tracks and connection tracks owned jointly with other companies.........

Total length of second and third tracks and connections
Tracks owned by other companies, but used by this company under agreements
Yard tracks, sidings and spur tracks owned solely by this company
, $071 \cdot 60$
Yard tracks, sidings and spur tracks owned
jointly with other companies.
$16 \cdot 53$
Total length of yard tracks, sidings and spur tracks.

1,088•13
Total miles of track.
6,882.07
The miles of road constructed during the year are as follows: - From Eranston to Hill Street, Wilmette, in Illinois, $1 \cdot 63$ miles, at a cost of $\$ 93,31087$, to preserve ordinance rights,

From Maquoketa, to Hurtsville, in Iowa, 2.34 miles, at a cost of $\$ 22,62790$, to reach lime kilns at the latter place.

From Lapham Junction, to Zeda, in Wis., $2 \cdot 66$ miles, at a cost of $\$ 24,26006$, an extension of the Mather branch of the Wisconsin Vally Division, to reach bodies of timber.
The lines of road are located as follows:

| In Illinois. | $317 \cdot 78$ miles. |
| :---: | :---: |
| In Wisconsin | . $1,310 \cdot 09$ miles. |
| In Iowa | 1,574 73 miles. |
| In Minnesota | .1,120.17 miles. |
| In Missouri. | 140.27 miles. |
| In Dakota | 1,215 11 miles. |
| Total leng | 5,6\%8•15 miles. |

The following statement shows the earnings, expenses and statistics relating to traffic for the jears ending June 30th, 1838 and 1889, respectively.

## - COMPARATIVE SUMMARY OF OPRLEATION.

## Gross Eurnings,

1888. ............. $\$ 21,726,741$, 62

| 1888. |
| :---: |
| 1889 |

Operating Expenses. | $16,474,31662$ |  |
| :---: | :---: |
| $16,518,385$ | 41 |$|$ Increase. . . . . . . . . \$74,008 79 Net Earnings.

1888. . . . . . . . . . $\$ 8,252.42500$
1889............... 8,874,178 81 $\mid$ Increasc............. $8021,74.581$

Tons of Freight Carried.
1888.

7,075,031

Number of Passengers Carried.
1888................... 6,730,065
1889...................... 7,888,332 $\mid$ Increase . . . . . . . . . . . . 1, 158,267 Miles Run by Revenue Trains.
1888. . . . . . . . . . . . . . 18,006,445

Mileage of Loaded Freight Cars.
1888................ . 178,905,923
1889................ 173,687,893 Decrease. ............. . 5,220,030

Mileage of Empty Freight Cars.
1858. . . . . . . . . . . . . . 64.856,236
1889...................67,006,264 $\mid$ Increasc .............. 2,150,028

Cost of Operating Road per Revenue Train Mile Run.
1888. . . ............... . $8 \% \cdot 14$ cts.
1889................. 88.92 cts. Increasc. ............. . . 1.78 cts.

Gross Earnings per Mile of Road.
1888
$\$ 4,43370$
1889
$4,4800^{ \pm}$Increase
84684
Operating Expenses per Mile of Road.
1888
\$2,953 97
1889.................. 2,916 53 Decrease.................. $\$ 3741$

Net Eamings per Mile of Road.
1888
\$1,47973
1889................... 1,504 01 Increase.
................. $\$ 8428$
Average Miles of Road Operated During the Year.
1888. . 5,577

The arerage rate per ton per mile received for freights, for a series of years past, has been as follows, viz.

| 11 cts. | $1874 . . .2 \cdot 38$ cts. | 1883. . . 1.39 |
| :---: | :---: | :---: |
| 1865.... $3 \cdot 76$ cts. | 1875.... $2 \cdot 10$ cts. | 1881....1'29 cts. |
| 1867....3.94 cts. | 1876....2.04 cts. | 188.5.... $1 \cdot 28$ cts. |
| 1868... 3-4, cts. | 1877.... 2.08 cts . | 1886....1-17 cts. |
| 1869.... 3 -10 cts. | 1878.... $1 \cdot 80$ cts. | 1887....1.09 cts. |
| 1870... $2 \cdot 82$ cts. | 1879....1 $\%$ \% cts. | 1888.... 1.000 c |
| 18\%1. . . $2 \cdot 54 \mathrm{cts}$ | 1880....1.76 cts. | 1889.... $1 \cdot 059 \mathrm{cts}$. |
| 1872.... $2 \cdot 43 \mathrm{cts}$. | 1881....1. $\% 0 \mathrm{cts}$. |  |
| 1873... $2 \cdot 50$ cts. | 1882... 1 1 48 cts. |  |

While there has keen a reduction in some items of operating expenses during the year, it will be seen by the statement herewith that it has chiefly been in those whicl do not pertain to maintenance of the property. It is the policy of the Board to permit no deterioration of the property of the company, and the expenditures for maintenance during the year have resulted in its improvement.

Eighteen thousand and thirty-eight tons of steel rails and $1,900,623$ cross-ties hare been put in the track, and there are now $3,986.80$ miles of main track laid with stecl and $1,691 \cdot 3.5$ miles with iron rails.

About two miles of pile and trestle bridges have been filled with earth, and a large number of wooden culverts have been replaced with iron, thus making a permanent way and avoiding a large and constantly recurring expenditure for renewals. The excess in cost of filling, over renewing in wood, has been charged to permanent improvements.
The improved condition of the motire power of the company is indicated by the decrease in fuel expense-some portion of which is, however, due to the milduess of the winter of 1888-89

During the year 40 locomotires hare been purchased at a cost of $\$ 375,700,10$ have been scrapped, and 5 -too light for servicehave been sold. 20 passenger coaches have been purchased at a cost of $\$ 95,61207$, and one rotary snow plow, at a cost of $\$ 15,000$.

Twenty-four caboose cars, costing $\$ 18,51445,1$ mail car costing $\$ 3,10205$; 500 lumber and furniture cars costing $\$ 217$,93297 and 100 refrigerator cars, costing $\$ 75,35592$, have been built at the West Milwaukec shops. In building these cars, the company has made some saving in repair expense, by using its surplus capacity of machinery.

The company has expended during the year, for viaducts, sidewalks, crossing-gates and other improvements required by public autherities, the sum of $\$ 134,21590$.

It seems superflueus to add to what has already been given to the stockholders from various sources and in various forms, relative to the traffic complications that have prevailed during the past year. It must be apparent that the sources of the worst complications have been ill-adrised and restrictire legislation and necdless railways-some of them constructed for speculative purposes. It is a question which of these evils has proven the greater. The latter is
primarily responsible for the complications which hare produced unstable ratex. It was to mitigate this evil, principally, that the Inter-State Commerce Association was formed. To that association this Company has hitherto given its hearty support and co-operation, deeming its object vital to railway interests, and the experiment deserving of a fair trial. In some cases it has operated to the detriment of the interests of this Company, without producing any general good. On the whole, however, it has hitherto proven a benefit, although the failure to secure the co-operation of important lines has, from the outset, impaired its usefulness and prevented a full and fair trial of its methods. It has been demonstrated, however, to be the best form of agreement that has boen devised, and it is loped that the co-operation of outside lines may yet be secured, so that its objects may be accomplished as nearly as is practicable and its continuance assured. It is idle to expect that any association or agreement for securing stable rates cau be a complete success so long as pools are prohibited. The expedient of a plysical division of traffic must necessarily prove a fruitful source of dissatisfaction hoth to rbe public and to the railways, and the only methods by which it can be accomplished are of doubtful legality. It is therefore to be hoped that pools will eventually be legalizedunder the supervision, if need be, of the Inter-State Commis-sion-and that pool contracts will be subject to enforcement by the courts.
The increasing influence of foreign competition excites apprehension as to its ultimate effect on $\Delta$ merican railways. It is a competition of railways built for political and military purposes with gorernment subsidy and definite guarantees to the owners; with the advantage of free markets for materials and supplies, both for construction and operation, and with freedom from taxation and the burdensome restrictions with which Amerjeau railways are encumbered, as well by State as by National legislation. The result, thus far, has been principally a diversion of throngh traffic. The loss of through traffic mevitably impairs the ability of railways to give the best service to local traffic; and therefore the narrow viow of this subject, which would permit the diversion of through traffic to foreign lines, because some fections nay, for the time being, ship their products at a lower rate in consequence, ought only to be accepted when the public are prepared to accept all the results of such a policy in respect to all American interests and industries.

It is not easy to suggest a complete remedy for this condition of things. It is obvious that neither American laws nor the jurisdiction of American courts can be extended into foreign States; and therefore the least that sloould be doue is to amend the present statutes, so as to leave no doubt of the freedom of American railways to meet foreign competition unembarrassed by any doubt as to whether they may be sustained by the courts in making such rates as may be deemed necessary for that purpose without affecting their local rates or subjecting them to danger of prosecution for discrimination
For details of operation reference is made to the statements of the General Anditor

By order of the Board of Directors,
ROSWELL MILLER, President.
September, 1889.
STATEMENT OF INCOME ACCOUNT
for tie fiscal tear ending ju ne 30tit, 1889.
Balance at credit, July 1st, 1888.
Gross carnlues
Less operating expe.............................25.122,55 (ineluding taxes) $16,548,38541$
Net earnings
$\begin{array}{r}88,87,1,17381 \\ 225,77786 \\ \hline\end{array}$
$\$ 699,81836$

Income from other sources
$9,099,95167$
Tutal.
Interest aceried for year on funde il debt. Old necounts rharged otr. Dividoud No. 37 paymhle Oct. $22 i, 1888$, Divilucud No $321,610,900$ liveferd stock 2 p.c. on $\$ 21,610,900$ prefer'd stock

Total.
8,261 08759
Balanee at eredit June 30th, 1889

## $7,034,47099$ 234,12610 <br> 540,27250 <br> 432,218 00

\$9,709.770 03

GENERAL ACCOUNT JUNE $30 \mathrm{TH}, 1889$. Dr. Equipment
Cost of Roal and Eqnipment...... panios
Balances due from Agents, Condic.

Dise from United States Governit Htock of Materlal and Fiel oil hand. Bills Reeclvable
siortgare Bonls of the Company unsold, held in its Treasnry.... Cash on Hand.
\$183,889,871 34
1,197,965 10
195,25392
316,003 316,00320
$1,3.6,61185$

18 | $1,3.16,6111$ |
| :--- |
| $1,932,490$ | $\begin{array}{r}1,932,490 \\ 12,200 \\ \hline\end{array}$

$\begin{array}{r}738,00000 \\ 2,936,00956 \\ \hline\end{array}$
$8.675,13458$ $\$ 192,565,00592$

4 $461,470,86100$ 123,765,000 00
Pay Roils Vonchers and Account Divldends ['nolalmed nlerost Conpons not presenieil

P21,610,90n m
Capital Rtoek, Preferrer $41,868,96100$
interest accrued, not yet payable

## IOWA CENTRAL RAILWAY

FIRST MORTGAGE OF THE IOWA CENTRAL RAILWAY COMPANY, SECURING $\$ 7,650,000$ GOLD BONDS DUE JUNE 1, 1938.

Date.-August 1, 1888.
Parties-The Iowa Central Railway Co. of the first part and the Mercantile Trust Company of New York, Trustee, of the second part.
Property Covered.-All the lines of railway built or to be built by the company, extending as follows: That from a point in Davis County, on the south line of Iowa to Oskaloosa about 60 miles, along the line formerly owned by the Iowa Central RR. Co., and thence northerly, via Marshalltown and Ackley, to the north line of said State. Also the following, all in Iowa: that from New Sharon, Mahaska Co., to Newton, Jasper Co., about 28 miles; that from Oskaloosa to a point on the Western bank of the Mississippi River opposite Keithsburg, Ill., about 98 miles, with a brancli from Winfield, Henry Co., to Burlington, Des Moines Co., about 34 miles; that from a point in Elliot townshin, Louisa Co., near the west bank of the Mississippi River, to Burlington, about 2.5 miles; that from Ottumwa, Wapello Co., to the road from Oskaloasa to the Mississippi River at a point in Kcokuk Co., about 14 miles that from Hampton, Franklin Co., to Belmont, Wright Co., 22 miles; that from Minerva Junction, Marshall Co., to Story City, Story Co., about 36 miles; that from Grinnell Junction, Poweshiels Co., to Montezuma, I4 miles; that from Newburg, Jasper Co., to State Centre on the Chicago \& N. W. RR. in Marshall Co., about 28 miles
Also the railway extending from Monmouth Junction, Peoria Countr, Ill., to a point near low-water mark on the easterly bank of the Mississippi River, at Keithsburg, in Mercer County, Ill.; and also the equal undirided one-half part of the railway extending from a point on the Pcoria \& Pekin Union Railway, near the westerly line of the city of Peoria, to Monmouth Junction, as the said railway is now or may hereafter be completed and acquired between the respective points aforesaid.
[Several of the lines above described weing not yet constructed, the mortgage covers of completed road only the following: Albia, Ia., to Northwood, Ia., 189 miles ( 12 miles of this-Manly Junction to Northwood-being leased to Bur. Ced. Rap. \& Nor.); Oskaloosa, Iu, to a point on the Mississippi River opposite Keithsburg, 98 miles ; Keithsburg, III., to Monmouth Junction, Ill., 26 miles; Monunouth Junction to Iowa Junction, 63 miles (in which the conspany has one-half undivided interest); and branches to Montezuma, 14 miles, Story City, 36 miles; State Centre, 28 miles; Newton, 28 miles; Belmond, 22 miles; total, 501 miles.

Also all rights of way, roadbed, finished or in process of construction, depots and other buildings, depot grounds, gravel pits, quarijes and real estate, and all rolling stock, fuel, materials and supplies now owned or hereafter acquired for said railways, and all privileges, rights and franchises relating thereto, and all other corporate property, real and personal, of the mortgagor, together with all rents, issues and profits of the property.

THE BOND.
First Mortgage 5 per cent 50 -year gold Bond.
Date.-August 1,1898
Denominution.- $\$ 1,000$ eaeh

Fincipal Paymbie-Jine 1,1038 , in gold eoin of the United 8 tates of the present standard weight and fineness at the coropany's ageney in New York city.
December 1, In like the rate of sper cent her anmma on June 1 and Regiatrolion- 130 gotd coin at said agener:
is to princlal whas areisornation bearer Repat, whleh registration may be chisebargea by atramsfer to ivery inerely

Covenants. -The personal property and chattels bereby conveyed shall be real estate for the purposes of this indenture, and except in case of property released by the Trustee shall be used and sold therewith, and not separate therefrom.
The company shall make all necessary repairs and replacements to keep up the property, and shall seasonably discharge all taxes, etc., which may be imposed upon it. The property sliall also be kept free from any incumbrances or charges to the prejudice of this indenture, and no conveyances shall be made to the detriment thercof. The company shall also makc all such further deeds, ete., as shall be reasonably required.

Release of Property.-The Trustce may release property unfit for use or no longer needed, but substitutes for the same shall be subject to the lien of this indenture.
The Trustec may, upon the written request of the company, convey from time to time any part of the lines of railway, situated in the State of Iown, which formerly constituted the eastern division or the branches of the Central Iowa Railway, to any person to whom the same slall have been sold by the company, upon the payment to the Trustee of $\$ 15,000$ of bonds hereby secured, with all unmatured coupons attached. for each milo so conveyed and released, and bonds so reccired shall be canceled.
Whenever the Trustee shall receive any funds applicable to the redemption of the bonds of this issue the same slatl be expended in the purchase of said bonds at the lowest market rate, and bonds so purchased shall be canceled.
Default.-In case of default for six months in the payment of interest or in the performance of any agreement herein contained the Trustee upon a requisition in writing by holders of
one-fourth in interest of the outstanding bonds shall enter upon and operate the property until the same be sold or surrendered to the company, applying the net incomo over necessary expenses to the payment of interest in the order of its maturity ratably to the persons lolding the coupons, and after the payment of all interest due, the Trustee, if no proceedings be then pending for foreclosure or sale, shall surrender the property to the company subject to the terms of these presents.
The company upon any default as herein specified will immediately upon demand deliver up the property to the Trustee.
In case of default as above stated, continued for six months, the Trustee, upon requisition in writing by holders of a majority in amount of the outstanding bonds, shall declare the principal of all the bonds due and payable, without notice to the company.

If the prineipal of the bonds shall become due and payable, and shall not be paid according to the terms thereof, and such default be continued for sixty days, the Trustee, upon requisition as aforesaid, shall proceed to sell the property at public auction, first giving public notice by advertisement of such sale for six successive weeks. The net proceeds from the sale after payment of prior liens, etc., shall he applied to the payment of the interest in defanlt in the order of its maturity, ratably to the persons holding the coupons, and, after paying all interest due, to the discharge of the principal of the bonds.

At any sale of the property under this deed, the Trustee may at its option purchase the same for the bondholders, provided the price paid shall not exceed the principal and interest due on the bonds; and if but a portion of the property be sold, that the price shall he reasonable. But this shall not prevent any of the bondbolders from purchasing, and they shall he allowed eredit, in case of purchase, as so much cash paid, for so much of the purchase money as shall be a proper share to which the bonds held by them shall be entitled from purchase price

The company corenants that it will not in any manner seek to take advantage of any present or future valuation, stay, appraisement, extension or redemption laws to prevent or delay the absolute sale of the property, as hereinbefore authorized, or as might, but for such laws, he directed by a court of conspetent jurisdiction.

Trustees.-The Trustee shall not be liable for acts of its agents, but shall be answerable only for gross negligence and wilful defaults.

All the covenants herein contained may be specifically enforeed by any court of competent jurisdiction.
The Trustee may be remored by a rote of a majority in interest of the bondholders, attested by an instrument in writing under the hands of the persons so voting.

Any vacancy in the trusteeship may be filled by one-tenth in interest of the bondholders who shall also be a majority of the bondbolders voting at the meeting, and this rote shall also be attested by an instrument in writing under the seals of the persons voting. If the holders of said bonds fail to appoint a new trustee within twelve months after a vacancy shall have occurred, the company shall apply to the Circuit Court of the United States for the Southern District of Iowa, Central Division, for the appointment of a new trustee, giving such notice of the intended application to the bondholders as is provided to be giren in case of a meeting to be held by them.

Bondholders Meeting.-Notice of meetings of bondholders for the removal of a trustee or the filling of a vacancy in the trusteeship may he given by holders of $\$ 500,000$ in amount of the bonds secured hereby, and such notice shall state the purpose of the meeting and the time and place of holding it. It shall be published three months daily in New York City, Marshalltown, Ia., and Chicago, in one newspaper in each city.

## UNION ELEVATED RAILWAY.

FIRST MORTGAGE OF THE UNION ELEVATED RAILROAD COMPANY, SECURING $\$ 7,000,000$ GOLD BONDS DUE MAY 1, 1937.

Date.-May 2, 1887.
Parties.-The Union Elevated R.R. Co. of Brooklyn, of the first part and the Central Trust Co. of New York, Trustee, of the second part.

Property Covered.-The following railroads constructed, or to be constructed, by the company in the City of Brooklyn, altogether aggregating about $121 / 2$ miles in length of donble traek, the same being located, or to be loeated, as follows, viz. :

Route No. 2-Along Flatbush Are. from Fulton St. to Fifth Ave., and thence along Fifth Are. to the boundary line between Brooklyn and the town of New Utrecht.

Route No. 4-Along Myrtle Are. from Fulton St. to Grand Route No. 5-Along Myrtle Are. from Grand Are. to boundary line between Brooklyn and town of Newtown.

Route No. 7-Along Broadway from the East River to Lexington Are.
Route No. 9-Along Adam St. from Fulton St. to Sands St., thence along Sands St. to Washington St., thence through Washington St. to York St., with any turn out or connection with the New York and Brooklyn Bridge.

Route No. 10-Along IIudson Ave. from Park Ave, to Flatbuht Are.
[Of the alove there are completed about $101 / 2$ miles.]

And also all lands, tenements and hereditanents now owned or lereafter acquired for tho purposes of said lines, and all appurtenances, richts of way, buildings and fixtures of every kind, and all leases and rolling stock, and all other property, real, personal or mixed, now or hereafter held in connection with the same, and all rights and franchises relating to sald railroads, including the frumchise to be a corporation, which are now or hereafter possessed. Together with all improvements and additions, and all reversions, rents and profts. It is agreed that the personal property and clattels hereby conveyed shall be real estate for all the purposes of this fnstruneent, except as hereinafter provided.

## THE BOND.

## First Mortgage 0 Per Cent Cield Boud.

Dule.-May 2, 1887.
1). nomination.- $\$ 1,000$ each. 000 at tic rato of $\$ 550,000$ fur each mile of railroad actuaily constructed and equipped. ard of weigit and fincness, inwful mouey of the Unttel Slates, at the Company's offle tu Brookiyg.
Interesi Payable-At tho rato of 6 per cent per annum on May 1 and Novomber 1 in like gold cuin.
Negistration.-Bouds are ail coumon bonds, but may he registered aut transferred at tho othce of the Trusteo.
Guaranty.-The Brooklyn Elevated RR. Co. having leased this road during its corporate existence, indorses upon the bonds the following guaranty :

For value received the Brooklyn Elevated Railroad Company guarantees the payment of interest on the within bond, according to the terms thereof."

Brooklyn Elevated Railroad Company,

## Attest:

by Henry W. Putnan, President.
Stephen Pettus,
Secretary and Treasurer.
ARTICLE I. -The company may dispose of any property which can not be advantageously used, but in no case without the assent in writing of the Trustee; and all proceeds re alized from such sales shall be expended in improving the railroads covered by this mortgage or the rolling stock connected therewith.

## DEFAULT.

ARTICLE IV.-In case of default for six months in the payment of interest, the Trustee may, and upon request in writing from helders of 60 per cent in interest of the outstanding bonds shall, declare the principal sum due and payable; but a similar percentage in interest of said bondholders may in case of such default in writing, waive their right to declare the principal due upon such terms as such majority shall deem proper, or may annul or reverse the election made by the Trustee; but the action of the Trustee or bondholders, in case of any default, shall not affect any subsequent default or impair any right resulting therefrom.
ARTICLE V.-In case of default for six months in the payment of principal or interest, the company shall, upon denaand of the Trustee, surrender to said Trustee the actual possession of all the property hereby conveyed, with all its records, books, papers and accounts. And thereupon the Trustee may operate the railroads, applying the net income therefrom, after paying all proper costs of holding and managing the same, including a reasonable compensation to the Trustee, and all taxes and other liens, prior to the lien of these presents, to the payment of the interest and principal of the bonds herehy sceured, pro rata, without preference of interest over prineipal or otherwise.

Article VI.-In case of default for six months in the payment of principal or interest, it shall be lawful for the Trustee, upon demand of holders of 60 per cent of the bonds hereby secured, to sell all the property hereby conveyed at public auction, having first given notice by publication at least twice a week for three months. And the net proceeds of sale shall be applied, first, to the payment of costs of sale, including a reasonable compensation to the Trustee, and all expenses incurred in operating the railroads, and at the Trustee: reasonable option all taxes and other charges prior to the lien of these presents, and, second, to the payment of the interest and principal due and unpaid, pro rata, without discrimination of one orer the otleer.
ARTICLE VII.--"It shall be the duty of the Trustee, upon proper indemnitication, to execute the powers of sale or entry, or both, or to take proceedings in law or in equity to enforce the rights of bondloolders, upon reyuisition in writing, as follows 1. "In case the default be in the payment of principal or interest, the requisition shall be in writing, and signed by 60 per cent in interest of the bondholders; and thereupon the Trustee shall proceed under these presents by sale or entry or judicial proccedings, as dermed most expedient.
2. "But in every case in which the default shall he in the payment of the money secured, or any part thereof (in respect of any covenant or agreement in said bonds or coupons, or herein contained), sucli duty of the said Trustee, and also its power to make election in the premises, are hereby declared to be subject to the right and power of 60 per cent in interest of the holders of the bonds hereby secured and then outstanding, to instruet the said Trustee to waive such default or to enforeo their rights thereunder; hut no action of the said Trustee or bondholders, in case of any default, shall atfect any subsequent default or any right arising therefrom."
3. - In case the holders of 60 per cent of the outstanding bonds deem it best, they may extend the time for the parment of any compons, either before or after maturity thereof, by a written direction to the Trustee subscribed by them. And
thereupon no action shall be instituted npon any of the thereupon no action shans so extended until after the expiration of such extencompons so extendedion slall not impair any rights resulting sion. But such action shall
from any subsequent default.
from any subsequent default.
Anticke $X$. The company agrees to discharge all taxes Assessmonts or other charges legally imposed which may become a lien upon the premises, and also all necessary lecome a lien the Trusteo hereunder; and in case of deexpenses for thirty days after the same shall become dno and fault for thirty days after the same sase may be, the Trustee payable, or been demand the amount so paid and interest theremay pay the same, and the amount, so paid and ind be due and on, from the time of such payment, shall forthwith be due and payable by the company, and shall be decmed to be secured at the same time, and upon the same conditions, as the interest ar principal of the bonds hereinbefore mentioned.
or principal of the The company covenants to keep all agreements herein contained, and if default be made in any of them, "that a decree for specific performance may be obtained."
Article XIII. -In any application made by the Trustee to Anforce the covenants herein, the court applied to siall be authorized to appoint one or more receirers of the mortgaged premises, and to grant such equitable relief as _shall be proper and adequate.

## TRUSTEES.

Article IX.-The Trustee may be removed by the concurrence in such removal of a majority of the Directors of the companv and the holders of a majority in amount of the outstanding bonds, or without such concurrence of a majority of the Directors provided the holders of two-thirds of the outstanding bonds so request by an instrument in writing, and if a vacancy occur in the office by inalility of the Trustee or its removal the Directors of the company and the holders of a majority of the outstunding bonds shall have the right if they agree thereupon to appoint a successor to fill such vacancy, such appointment being attested by the certificate in writing of the President and Secretary of the company, and an instrument duly executed by the holders of a majority of the bonds, ard also by the written acceptance of the person or corporation so appointed. But if the Directors shall for thirty days fail to agree with said majority holders, or if any other good cause be slown therefor, such vacancy may be filled by order of any court of competent jurisdiction under the proper application therefor by the holders of a majority of such bonds.
Article XV. - The Trustee shall only be responsible for reasonable diligence, and shall not be answerable for the act or default of any agent selected with reasonable discretion.

## SECOND MORTGAGE OF THE UNION ELEVATED RAIL ROAD COMPANY, SECURING $\$ 2,500,000$ GOLD INCOME BONDS DUE JANUARY 1, 192\%.

Date.-May 2, 1887.
Parties. The Union Elevated R. R. Co. of Brooklyn of the first part and the Central Trust Co. of New York, Trustee, of the sccond part.

Property Covered.-The property covered is precisely the same as in the first mortgage. See abstract preceding.

TILE BOND.
Becond Mortgage Ineome Bonds,
Date.-May 2, 1887
Dennmiruluth.- $\$ 1,000$ each.
Amount Authorized. $-\$ 2,500,000$, llmited to $\$ 185,000$ for each mile of railroad actually construeted and equipped.

Principal Paurble.-January 1, 1927, ln gold coin of the present slandard of weight and tinences, lawful money of the United States, at the company's otice in Brookiyn.
nech year, suli interest "out and Jnly 1, not exceeding 5 per cent in months as its uet earnings for that earnings of the next preeeding interest on ite prior lieus, and for that period win pay after paying the ixpenses, taxes, renalrs, and for the neeessary epmipments, operating expenses, taxes, repalrs and renewals of roadway of its several lines of ya. roads. such intcrest shall not be eumulatlve or complined, but shall be confined to the net earnlugs of the slx months preceding." hentrier.and transferred on presentation at the office of the Trusice in New

Default. -The provisions respecting default in the payment of principal or interest in this case (if earned) are in the main the same as in articles Nos. 4, 5, 6, 7, 10, 12 and 13 of the first mortgage, an abstract of which is above. The only differences of importance, beside that resulting from the fact that no interest is due unless earned, being that under Article 4 of this mortgage a majority interest of the bondholders is required to waive default, etc., and under articles 5 and 6 the procecds of operation or salc after payment of charges, etc., are to be applied, first, to the payment of the interest earned pro rata, and secoud to the payment of the bonds due and unpaid pro rata.
Trustees.-Any vacancy in the office occurring from the resignation, insolvency or inability of the Trustee shall be filled by appointment made by the Directors of the company, attested in writing by the President and Secretary of the company under its corporate seal, and the written acceptance thereof by the person or corporation so appointed. But if the Directors neglect or refuse to fill such vacancy for thirty days, or if any other good cause be shown therefor, such vacancy may he filled by order of any court of competent jurisdiction under the proper application therefor by the holders of onehalf in amount of the outstanding bonds, or by an agreement in writing between one-half of the londholders and the company. $\frac{1}{2}$

## the ©ommercial times.

## COMMERCIAL EPITOME.

Friday Night, November 1, 1889.
Elections take place in several States next week, and in some of them the contest is diverting attention from business. In a general way the position of mercantile affairs appears to be satisfactory. Manufactures are also prospering, with perhaps the single exception of woolens and worsteds, from which reports are unfavorable. Breadstuffs are steadier, but the only decided adrance is in corn and oats. Cotton has continued to move freely. Needed rains have fallen over a large portion of the country.

Lard on the spot has been dull, and to-day there was more decline in prices, closing at 6.2 Jc . for prime city, $0 . \% 0 @ 6.75 \mathrm{c}$. for prime W'estern and 6.65@ 7c. for refined to the Continent. The scpeulation in lard for future delivery has suffered from the termination of the October "corner" at the West. To-day an early advance, due to smaller receipts of swine at Western points, was followed by increased offerings at weakening values, the sales being 3,000 tcs. at 6.47 c . for Nov., 6.29 c . for Dec., 6.27c. for Jan., 6.31@6.32c. for Feh. and 6.36@6.38c. for March.


Pork has also been weakened by the termination of the October dealings in options, and to-day the market was dull and heavy at $\$ 1175 @ \$ 12$ for mess, $\$ 975$ a $\$ 10$ for extra prime and \$12@\$1350 for clear. Cutmeats have also been dull and weak, closing somewhat nominal in the absence of transactions. Quoted: Pickled bellies, 61/2@81/2c., according to weight; pickled hams, $91 / 2(095 / 8 \mathrm{c}$. and pickled shoulders, $41 / 8$ 亿 $41 / \mathrm{c}$. smoked hams, 103/4@11c.; smoked shoulders, 43/4@5c. Beef has been quieter, but values are maintained. Extra mess \$i@ $\$ 725$ and packet $\$ 775 @ \$ 825$ per barrel; India mess, $\$ 13 @$ $\$ 1425$ per tierce. Beef hams quiet at $\$ 12 @ \$ 1250$ per barrel. Tallow is lower with more doing at $47-16 \mathrm{c}$. Stearine is quoted at $7 \frac{1}{2}$ c. for Western and city, and oleomargarine $53 /(01 / 2 \mathrm{c}$. Butter dull at18@24c. for creamery. Cheese fairly active at 91/4@101/2c. for State factory, full cream.
Coffee on the spot has been dull and closes lower, with Rio quoted nominally at 19 c ., but this would hardly be paid. and recent sales are without important feature. The speculation in Rio options quite broke down early in the week, under improved crop accounts, but made some recovery on buying to cover contracts. To-day, though fairly active, showed little change in values, and the close was steady with. sellers as follows:
November.... 14.500 . February ....... $14 \cdot 650$. ${ }^{\text {Nay............... } 14 . \text { Tco }}$
 -a decline of $35 @ 40$ points for the week.
Raw sugars have also been depressed, and close at $415-16 \mathrm{c}$. for Barbadoes, 89 deg. test, and. $53 / 4 \mathrm{c}$. for centrifugal, 96 deg . test, with rather more inquiry at the close. Refined sugars are dull and unsettled. Molasses is nominal. At the tea sale on Wednesday the offering exceeded 13,000 packages, and prices were not fully sustained.

Kentucky tobacco has sold to the extent of $1,900 \mathrm{hhds}$. in the past month, including 1,350 for export, of which 700 hhds . old Lugs for Spain. Receipts at Western markets have been smaller, but this market closes easy; lugs $21 / 2 @ 41 / 2 \mathrm{c}$., leaf $41 / 4$ @12c. Seed leaf was more active in the past week, sales amounting to 1,590 cases, as follows: 340 cases 1888 crop New England Havana, 16@25c.; 400 cases 1888 crop State Havana, 121\%@14c.; 400 cases 1888 crop Wisconsin Havana, $9 @ 111 / 2$ c.; 200 cases 1888 crop Pennsylvania Havana, 11@131/2c.; 100 cases 1887 crop Pennsylvania seed, 8@13c., and 150 cases 1888 crop Dutch, $93 / 4 @ 121 / 2 \mathrm{c}$. ; also 550 bales Havana, $721 / 2 \mathrm{c}$.@ $\$ 1$ 15, and 450 bales Sumatra, $\$ 135 @ \$ 240$.
On the Metal Exchange the feature has been the speculation in Straits tin, which advanced smartly until to-day, when there was some reaction toward lower figures, with sales of 85 tons at $221 / 4 \mathrm{c}$. on the spot, $21 \cdot 6 \mathrm{cc}$. for November and 21.40 c . for Jamury, February and March. Ingot copper has been dull and cluses nominal at 11c. for Lake and 9c. for G. M. B. Lead is dull, but closes steady at $3.821 / 2 \mathrm{c}$. Pig iron warrants are dull at the moment, but firmer for future delivery, closing at $\$ 17 \cdot 621 / 2$ for Norember and $\$ 18 \cdot 25$ for February. The interior iron markets, though firm, are quicter.
Spirits turpentiue is in better supply and easier at $483 / 4$ 49 c . Rosins were more active for the low grades; 5,000 bbls. common to good strajned going at $\$ 107 / 1 \times \$ 1121 /$, mainly for export. Refined petroleum for export has advanced to $7 \cdot 35 \mathrm{c}$. in bbls. and 9c. in cases; crude in bbls. 7.70c. and naphtha 8c. Crude certificates are dearer at $\$ 106 @ \$ 1061 / \mathrm{s}$. The wool market is dull and unsettled. Ocean freights are dull and rates are barely steady.

## COTTON

Fuiday, P. M., November 1, 1889.
The Movement of the Crof, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 308,215 bales, against 320.578 bales last week and 304,501 bales the previous week; making the total receipts since the 1 st of Sept., 1889, $1,925,076$ bales, against $1,557,649$ bales for the same period of 1888, showing an increase since Sept. 1, 1889, of 307,427 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 9,182 | 15,539 | 6,290 | 11,108 | 5,715 | 6,683 | 54,317 |
| El Paso, \&e... |  |  |  |  | 109 | 52 | 161 |
| New Orleans... | 16,159 | 13,279 | 27,245 | 19.243 | 17,251 | 7,465 | 100,645 |
| Mobile. | 3,227 | 2,601 | 5,756 | 678 | 1,176 | 1,434 | 14,924 |
| Florlda. |  |  |  |  | 826 |  | 820 |
| Bavannah. | 6,102 | 9,595 | 9,866 | 8,0.11 | 7,576 | 8,538 | 49,718 |
| Brunsw'k, de. |  |  |  |  | 3,748 | 6,849 | 10,597 |
| Charleston..... | 3,238 | 3,144 | 3,470 | 2,562 | 2,900 | 2.969 | 13,283 |
| Port Royal, \&c |  |  |  |  | 101 |  | 101 |
| Wumington.... | 860 | 1,135 | 898 | 76 | 1,091 | 1,507 | 6,241 |
| Wash'gton, \&c |  |  |  |  | 13 | 43 | 55 |
| Norfolk.. | 2,109 | 3,333 | 3,387 | 2,687 | 3,588 | 5,760 | 20,874 |
| West Point | 3,804 | 3,379 | 4,911 | 1,466 | 3,194 | 2,230 | 18,88.1 |
| N'wn'tN's,ec. |  |  |  |  | 1,138 | 46 | 1,184 |
| New York... | 2,843 | 327 | 3,098 | 2,176 | 538 |  | 8,982 |
| Boston. | 166 | 87 | 13 | 280 | 70 | 155 | 771 |
| Baltimore |  |  |  |  | 103 | 89 | 192 |
| Phlladelph'a, \&c | 202 | 46 | 144 | 350 | 329 | 138 | 1,259 |

Totale this week $\overline{47,892} \overline{52.515} \overline{64}, \mathbf{9 7 8}|\overline{49,361} \overline{49,461}| \overline{44,008} \overline{308,215}$
For comparison we give the followiny table showing the week's total receipts, the total siuce September 1, 1889, and the stock to-night, com"ared with last year.

| Receipts to Nov. 1. | 1889. |  | 1888. |  | Stuek. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1889 . \end{array}$ | This Week. | $\left\|\begin{array}{c} \text { Since Scp. } \\ 1,1888 . \end{array}\right\|$ | 1889. | 1888. |
| Galvesto | 54,517 | 371,484 | 36,471 | 253,015 | 81,486 | 86,753 |
| E1 Paso, \&c. | 161 | 1,162 | 188 | 1,223 |  |  |
| New Orleans. | 100,045 | 543,335 | 74,732 | 390,516 | 168,263 | 146,048 |
| Moblle | 14,924 | 98,073 | 7,188 | 61.616 | 13,068 | 16,92t |
| Florida | 826 | 1,139 |  | 1,809 |  |  |
| Savannah. | 49,718 | 395,07, | 43,064 | 323,019 | 82,172 | 90,190 |
| Bruns., de. | 10,597 | 55,686 | 10,562 | 31,013 | 4,870 | 14,357 |
| Charleston. | 18,283 | 144,549 | 21,466 | 148,238 | 40,403 | 55,898 |
| P. Royal, \&o | 101 | 231 | 222 | 2,798 |  | 713 |
| Wilmington. | 6,241 | 54,421 | 12,813 | 59,448 | 10,787 | 20,550 |
| Wash'tn, de | 56 | 273 | 66 | 390 |  |  |
| Norfolk.. | 20,874 | 122,540 | 35,524 | 157,220 | 25,284 | 41,812 |
| Weat Polnt. | 18,884 | 110,388 | 24,107 | 00,566 |  |  |
| NwptN., \&e | 1,184 | 5,314 | 6,361 | 13,707 | 92 | 8,415 |
| New York. .. | 8,982 | 9,565 | 699 | 1,618 | 72,477 | 112,304 |
| Boato | 771 | 4,367 | 1,832 | 5,132 | 9,500 | 10,000 |
| Ballimere. .. | 192 | 1,980 | 894 | 3,938 | 1,592 | 7,959 |
| Phil'del'a, \&c | 1,259 | 5,484 | 927 | 7,323 | 3,088 | 5,547 |

Totals.... $\overline{308,215} \overline{1,925,076} \overline{279,536} \overline{1,557,649} \overline{513,082} \quad 617,470$
In order that comparison may be made with other years, we
$\mathrm{g}^{\circ}$ - below the totals at leading ports for six seasons.

| 1. ceipts at- | 1889. | 1888. | 1887. | 1886. | 1885. | 188.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 51,678 | 37,059 | 43,494 | 35,514 | 33,538 | 02 |
| New Orleans | 100,645 | 74,752 | 92,598 | 73,500 | 103,315 | 82,637 |
| Moblle | 14,924 | 7,188 | 11,215 | 12,047 | 12,767 | 12,405 |
| Eavananh. | 49,718 | 45,064 | 49,507 | 47,200 | 42,971 | 40,763 |
| Charl'st'n, do | 18,384 | 21,688 | 18,327 | 25,850 | 21,831 | 31,632 |
| W13m'gt'u, \&c | 6,297 | 12,879 | 7,578 | 8,530 | 4,992 | 5,419 |
| Norfolk.... | 20,874 | 35,521 | 28,434 | 37,131 | 28,965 | 29,308 |
| W't Point, \&e | 20,068 | 30,468 | 30,347 | 18,937 | 14,432 | 20,402 |
| Allothor | 22,627 | 14,914 | 8,654 | 12,956 | 8,611 | 8,675 |

$\overline{\text { SInce Sept. 1. }} \overline{1925,076} \overline{1557,649} \overline{2038,7 \cdot 5} \overline{1615,466} \overline{1662,875} 1692,871$
The exports for the woek ending this evening reach a total of $328,25 \frac{1}{4}$ bales, of which 180,796 were to Great Britain, 35,670 to France and 111,788 to the rest of the Continent. Below are the exports for the week, and since September 1, 1889.

| Exports from- | Week Ending Nov. 1. Exported to- |  |  |  | $\begin{aligned} & \text { From Sept. 1, 1889. to Nov. 1, } 1889 \\ & \text { E.rported to- } \end{aligned}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Brit' } n . \end{gathered}$ | France | ContL nent. | Total Week. | $\begin{gathered} \text { Creat } \\ \text { Britain. } \end{gathered}$ | Fral | Continent. | Total. |
| Calveston | 13,553 | 3,488 | 29, 287 | 90,04s | 105,210 | 24,221 | 35,087 | 161,393 |
| New Orleans.. | 55,365 | 21,051 | 26,181 | 103,200 | 219,508 | 80,024 | 74,450 | 387,832 |
| Moblle. | 7,596 |  |  | 7.508 | 7.668 |  |  | 7,568 |
| Savannah. | 22,570 | 7,225 | 44,538 | 7, 733 | 63,703 | 10,086 | 99,052 | 178,751 |
| Brunswlek. | 10,118 |  |  | 10,116 | 40,829 |  |  | 40,328 |
| Charleston. | 4,130 | ..... | 6,007 | 10,037 | 23,401 | 10,100 | 3s,263 | 60,701 |
| Wifmington. | 4.800 | ..... | 2,500 | 7,100 | 35,345 |  | 3,500 | 37,845 |
| Norfulk. | 15,880 |  | 8,500 | 22.s90 | 54,501 |  | 7,403 | 81,902 |
| West Polnt... | 14,198 |  | 5,498 | 19,007 | 50, 335 |  | 5,409 | 56,034 |
| N'port Nws. \&c |  |  |  |  | 2,519 |  |  | 2,549 |
| New York..... | 20,878 | 2,833 | 7,225 | 30.084 | 151,022 | 12,150 | 33,400 | 205,571 |
| Bost | 2,756 |  | 231 | 2,039 | 24,402 |  | 689 | 25,093 |
| Baltimore... | 2,181 |  | 50 | 2,234 | 9,551 |  | 10,105 | 19,658 |
| 1'hlladelp'a,de | 489 |  |  | 488 | 3,401 |  | 108 | 3,537 |
| Total. | 150,588 | 35,620 | 111,758 | 329,234 | 789,078 | 163,806 | 305.625 | 1,237,688 |
| Total, 1588. | 114.830 | 16,159 | 38,011 | $18{ }^{2}$, , 80 | 618,819 | 98.75t. | 202,489 | 817,091 |

In addition to above exprorts, our telegrams to-night also give $u 8$ the followin; amounts of cotton on shipboard, not cleared, at the ports named. We add sinilar tlgures for New York, which are presured for our special use by Mesars. Carey, Yale \& Lambert, 24 Beaver Street.

| Now. 1, al- | On Shlpbourd, not eleared-for |  |  |  |  | Leaoing stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britaln. | France. | (oner Forelyn | Coastwise. | Totch. |  |
| Now Orleanc... | 12,609 | 13,801 | 18.367 | 1,467 | 413,334 | 121.029 |
| Mobilo......... | None. | Noae. | None. | None. | Nore. | 13,034 |
| Clarleston .... | 3,700 | 8,700 | 4,000 | 2,000 | 13,400 | 27,003 |
| 8avannah | 4,200 | Nono. | 3,300 | 5.700 | 13.200 | 69,972 |
| Gaiveston | 23,1122 | 155 | 9,919 | 8,191 | 40.920 | 40,783 |
| Norfolk. | 18,000 | None. | None. | 2,500 | 20.500 | 4,781 |
| New York. | 4,400 | 000 | 8,400 | None. | 13,900 | 58,577 |
| Cther nor | 14,0v0 | Nome. | 4,000 | None. | 18,000 | 12,829 |
| Total 1889. | 80,821 | 18.5.36 | 47,016 | 10,861 | 160,254 | 347,\%28 |
| Total 1888. | 100,169 105,313 | 15,991 30,108 | 41,712 70,930 | 30.290 23.420 | $\begin{aligned} & 188.162 \\ & 228.071 \end{aligned}$ | $\begin{aligned} & 429.303 \\ & 45.19013 \end{aligned}$ |

The speculation in cotton for future delivery at this market during the first half of the week under review turned largely upon weather reports from the South. On Saturday a smart adivance took place toward the close of business, on the prediction made by the U.S. Signal Service that a serere frost would occur in the Southern States. The temperature did fall nearly to the freezing point even on the Gulf coast, and killing frosts were reported from the Nortliern belt, but the lighest prices of Saturday were not maintained. On Wednesday the dealings in October contracts went out at 9.90 c . The deliveries were about 55,000 bales. The foreign advices were variable, geuerally disappointing expectations regarding them. On Wednesday and Thursday this market was feverishly weak, quite local in its dealings and swayed by the slightest influence, and accordingly there was a rally of 334 points in the afternoon of Thursday on the steadier Southern markets. To-day there was a buoyant opening on an adverse report from Memphis regarding the out-turn of the crop in the Northern belt. But at an advance of 8910 points the demand fell off, and under sales to realize part of the improvement was lost, the market elosing quiet and steady. Cotton on the spot so far felt the effect of the October corner that the quotation was advanced $1 / 8 \mathrm{c}$. on Wednesday, although stocks had then begun to show some accumulation. To-day quotations were reduced $1 / 4 \mathrm{c}$., middling uplands closing nearly nominal at 103 \% c .
The total sales for forward delivery for the week are 521,200 bales. For immediate delivery the total sales foot up this week 2,243 bales, including $3 \geqslant 1$ for export, 1,922 for consumption, - for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-October 26 to November 1.


MARKET AND SALES.
The total sales and future deliveries each day during the week are indicated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on saine days.


Tire Sales and Prices of Futures are shown by the following comprehensive table:


- Includes sales in September, 1889, for Septembor, 147,600.

ET We nave Inoluded In the above table, and shall continue each Weok to give, the average price of futures each day for ench month. It will be found under enoh day following the abbreviation "Arer." The average for each month for the week is also given at bottom of table. Transforable Orders-Saturday, 10.550 ; Monday, 10.55 c .; Tuesday, 10.55 c .; Wednesday, 10.000 . Thursday, 10.00 c .; Friday, 10.05 e.

The following exchanges have been made during the week.

ot pri. 10 exch. 100 Jan, for Dec.
Even 4,600 Nov. for Deo.
.12 pd. to exoh. 1,500 Deo. tor Feb
.12 -41 pd . to exch, 200 Jan , for July. 24 pd , to exch, 1,000 Nov. for Apr.

The Visible Supply of Cotron to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the alloat are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete
figures for to-night (Nov. 1), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at Liverpool........bales Stock at London............. | $\begin{array}{r} 1889 \\ 445,090 \\ 19,000 \end{array}$ | $\begin{array}{r} 1888 . \\ 283,000 \\ 7,000 \end{array}$ | $\begin{array}{r} 1887, \\ 438,000 \\ 37,000 \end{array}$ | $\begin{aligned} & 1886 . \\ & 345,000 \\ & 16,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britaln stock. | 464,000 | 290,000 | 475,000 | 361,000 |
| Stock at Hambur | 1,600 | 1,700 | 3,700 | 1,400 |
| Btock at Bremon | 21,700 | 8,400 | 36,600 | 16,600 |
| Stock at Amster | 4,000 | 2,000 | 18,000 | 6,000 |
| Stock at Rotlerdam | 300 | 300 | 200 | 400 |
| Stock at Antwer | 8.000 | 500 | 900 | 1,100 |
| Stock at liayte | 95,000 | 72,000 | 146,000 | 124,000 |
| Stock at Marscil | 3,000 | 2,000 | 2,000 | 4,000 |
| Stock at Barcelo | 22,000 | 29,000 | 10,000 | 28,000 |
| Stook at Geuor | 8,000 | 5,000 | 4,000 | 7.000 |
| Stook | 4,000 | 5,000 | 9,000 | 11,000 |
| T | 167,6 | 125,900 | 230,400 | 190,500 |
| Total Euronean stocks | 631,600 | 415,900 | 705,400 | 60 |
| India cotton afloat for Europe. | 38,000 | 24,000 | 44,000 | 41,000 |
| Amer. oott'nafloat for Enrope. | 605,000 | 411,000 | 606,000 | 482,000 |
| Egypt, Brazil. de., aft for E'r ${ }^{\text {P }}$ ¢ | 33.000 | 17,000 | 45,000 | 44,000 |
| Stockin Unlted States ports. | 513,982 | 617,470 | 684,477 | 670.697 |
| Stock in U. S. interior towns.. | 117,708 | 191,451 | 264,752 | 247,939 |
| United States exports to-day. | 111,401 | 18,965 | 32,213 | 20,000 |

Total Vlsible supply........ $2,070,691$
Of tho above, the totals of American aud other descriptions are as follows Of tho above, the totals of American aud other descriptions are as follows:




踊 The imports into Continental ports this week have been 46,000 bales.
The above figures indicate an increase in the cotton in sight to-night of 372,905 bales as compared with the same date of 1888 , a decrease of 316,151 bales as compared with the corresponding date of 1887 and an increase of 4,565 bales as compared with 1886 .

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 1888 -is set out in detail in the following statement.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 0 \\ & -1 \\ & 0 \\ & 0 \\ & 0 \\ & 9 \end{aligned}$ |  |  | $\begin{aligned} & \text { E. } \\ & \mathrm{S}_{3}^{\mathrm{S}} \underset{\sim}{2} \end{aligned}$ |
| $\begin{aligned} & \text { No } \\ & 0 \\ & 0 \\ & 15 \\ & 0 \end{aligned}$ | $\begin{aligned} & \stackrel{A}{\omega} \\ & \omega \\ & \stackrel{y}{c} \\ & 0 \\ & - \end{aligned}$ |  |  <br>  <br>  |  |
| $\begin{array}{\|} 8 \\ 0 \\ 6 \\ 4 \\ 4 \end{array}$ | $\begin{gathered} 8 \\ \stackrel{0}{4} \\ 4 \\ 4 \end{gathered}$ |  |  <br>  <br>  |  |
| $\begin{aligned} & -1 \\ & 0 \\ & 0 \\ & 0 \\ & 8 \\ & 8 \end{aligned}$ | $\begin{aligned} & e \\ & \theta \\ & -1 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |
| $$ | $\begin{aligned} & \stackrel{\rightharpoonup}{*} \\ & \stackrel{\rightharpoonup}{\Delta} \\ & \infty \end{aligned}$ |  |  <br>  <br>  <br>  |  |
| $\begin{gathered} \infty \\ i \\ i_{0} \end{gathered}$ |  | $\mathrm{N}_{\infty}$ <br> OONNWHEr - in owovo NOMNONO OONOD |  <br>  <br>  |  |
| $\begin{gathered} - \\ 0 \\ 1 \\ 1 \\ 0 \\ 0 \\ e \end{gathered}$ | $\begin{gathered} A \\ 0 \\ 0 \end{gathered}$ |  |  <br>  <br>  <br>  |  |
|  | $\left\|\begin{array}{c} n \\ 0 \\ i \\ i \\ \text { N } \end{array}\right\|$ |  |  |  |

1888 Hghtes arofor Palestline. $\dagger 1884$ Hgures are for Petersburg, Va
The thares for Loulsville in both years are "not."
This yeares tigures estimated.1

The above totals show that the old interior stocks have increased during the week 26,233 bales, and are to-night 46,743 bales less than at the same period last year. The reccipts at the same towns have been 1,474 bales less than the same week last year, and since Sept. 1 the reccipts at all the towns are 81,861 bales more than for the same time in 1888.

Quotations for Middling Cotton at Otier Marifets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week:

| Week ending Nov. 1. | osing quotations for midnling |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveaton | ${ }^{97}{ }_{18}$ | $97_{16}$ | $9^{97}{ }_{16}$ | $\mathrm{p}_{19}{ }^{\text {a }}$ | 97 |  |
| New Orle: | $9^{21}$ | $9^{912}$ | $\mathrm{g1}_{2}$ | ${ }_{31}{ }^{14}$ | $\mathrm{gr}^{19}$ |  |
| Mobile.. |  | ${ }^{93}$ | ${ }_{9}^{98}$ | ${ }^{93}$ | 938 938 | ¢ ${ }_{\text {938 }}$ |
| Clarleston. | ${ }_{91}{ }_{2}^{16}$ | ${ }_{91}{ }^{16}$ | ${ }_{98}{ }^{10}$ | $9 \mathrm{~L}_{9} \mathrm{DVG}_{8}$ | ${ }_{98}^{88}$ | ${ }_{8}^{8}$ |
| Wilmingtou. | ${ }_{9}^{97}{ }^{18}$ | $9{ }^{97}$ | ${ }_{9}^{9}{ }^{18}$ | $9^{3} 1^{3}$ | $9^{95}$ | 175 |
| Boatom.. | $100^{3} 0^{4}$ |  |  | ${ }_{10}^{91}$ | ${ }_{10 \%}^{91119}$ | 103 |
| Bnltimore. | 1038 | $10{ }_{4}{ }^{3} 3_{8}$ | $10^{1 / 4}$ | $10{ }^{1} 4$ | 104 | 1048 |
| Philadelphia | 103 | 1031 | 104 | 1084 | 103 | $10^{3} 4$ |
| Augusta... | $9^{11} 4{ }^{25}$ | ${ }_{93}{ }^{16}$ |  | $9^{38}$ | $9^{33}$ | $9^{38}$ |
| Memphis | ${ }^{9}{ }^{9} 18$ | $9^{9} 10$ | $9^{93} 16$ | $9{ }^{9} 18$ | $9^{9}{ }_{18}$ | $9^{94}$ |
| St. Lowat | ${ }_{97}^{97}$ | ${ }^{93}{ }^{18}$ | $9{ }^{9}$ | ${ }^{97}$ | ${ }_{9}{ }^{1 / 10}$ | 7 |
| Louisville. | $10^{97}$ | 10 | 10 | $10^{97}$ | $9_{0}^{97}$ | $10^{978}$ |

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


| $91_{1}$ | Rome........... |
| :--- | :--- |
| $94_{4}$ | Relina.... |
| $91_{2}$ | Sliroveport |
| $91_{2}$ |  | Colinmbu

Eutaula.

| $\mathbf{9 1}_{8}$ | Nashvillo. |
| :--- | :--- |
| Raloigh.. |  |


949
Receipts From the Plantations.-The following table indicates the actual movement each week from the plantations. The figures do not include overland reccipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

The above statement shows: 1.-That the total receupts from the plantations since September 1,1889 , are $2,091,138$ bales; in 1888 were $1,764,176$ bales; in 1887 were $2,316,876$ bales.
2.-That, although the receipts at the outports the past week were 308,215 bales, the actual movement from plantations was 329,108 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 303,058 bales and for 1887 they were 322.382 bales.

Amount of Cotton in Sigit Nov. 1. -In the table helow we give the receipts from plantations in another form, and add to them the net overland movement to Oct. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1889. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at the porth to Nov. 1. | 1,925,076 | 1,557,649 | 2,038,745 | 1,615,466 |
| Interior atoeks on Nov. 1 in excose of September 1 | 166,062 | 206,527 | 278,131 | 231,624 |
| Tot. receipts fromplantat'ns | 2,091,138 | 1,764.176 | 2,316,876 | 1,847,090 |
| Net overland to Oetober $1 . .$. Southern coneumpt'n to Oet. | 14,060 38,000 | 9,092 36,000 | 39,462 35,000 | $\begin{array}{r} 19,635 \\ 32,000 \end{array}$ |
| Total in sight November | 2,143,198 | 1,80J,268 | 2,301,338 | 1,898,725 |
| Northern spinners' taldinge to November 1 | 220,544 | 282,637 | 338,172 | 232,646 |
| to-nlgite, as compared with compared with 1887 ia 248 is 244,473 balea. | ( that the st year, is ,140 bales | Inereast 333,930 b and the | in amoun ales, the de Increase | in sight orease as ver 1886 ver 1886 |

Weather Reports by Telegraph.-Our reports by telegraph from the South to-night indicate that in the greater part of the cotton belt the weather has been favorable, and that picking has made good progress. In some districts of the Atlantic States and Arkansas, however, rain has interfered with crop gathering. Killing frost was reported in the vicinity of Memphis on Monday morning, and light frosts at points in Arkansas and North Texas.

Galveston, Texas.-The weather has been dry all the n'eek. The thermometer has ranged from 56 to 82 , averaging 89. During the month of October the rainfall was nil.
Palestine, Texas. - We have had hard but welcome rain on two days of the week, the rainfall reaching one inch and twenty hundredths. Light frost occurred in this vicinity on one night, doing no harm. Arerage thermometer here 62, highest 85 and lowest 38. During the month of October the rainfall reached one inch and twenty-one hundredths.
Hunlsville, Texas.-It has been dry all the week. The thermoneter has averaged 61, the hiyhest being 86 and the lowest 38. Rainfall during the month of O itober nil.
Dallıs, Teras.-The weather has been dry all the week. In
many sections there were light frosts last Sunday, butdoing
no damage whatever anywhere. The thermoneter here has averaged 63, ranging from 38 to 88 . No precipitation during the month of October.
Sun Antonio, Texas.- We have been without rain all the week. The thermometer las ranged from 42 to 85 and averaged 61. Rainfall for the month of October one inch and six hundredths.
Luling, Texas.-The weather has been dry all the week, Average thermometer 63, 1.ighest 88 , lowest 40 . During the month of October the rainfall reached seventy-two hundredths of an inch.
Columbia, Texas.-Dry weather has prevailed throughout the week. The thermometer has averaged B1, the lighest being 81 and the lowest 38. Rainfall during the month of October nil.

Cuerv, Texas.-There has been no rain during the weok: The thermometor has averaged 66, ranging from 41 to 88 . No rainfall during October.
Brenham, Texas.- We have harl one light shower this week, the precipitation reaching four hundredths of an inch. The thermometer has ranged from 43 to 86, averaging 61 . October rainfall twenty-one hundredths of an inch.

Bellon, Texts.-The weather has been dry the past week Average thermometer 59, highest 84 and lowest 34 . Rainfall for the month of October nil.
Weatherford, Texas.-There has been no rain during the week. The thermometer has averaged 64, the highest being 83 and the lowest 45. October rainfall one inch and one hundredth.

New Orleans, Louisiana.-There has been no rain all the week. The thermometer has averaged 67.
Shreveport, Louisiana.-Rainfall for the week one inch and six hundredths. The thermometer has ranged from 39 to 83, aveıaging 69.

Columbiis, Mississippi.- It has rained on two days of the week, the lainfall reaching seventy-five hundredths of an inch. Average thermometer 56, highest 80 and lowest 36. October rainfall severty-five hundredths of an inch.
Leland, Mississippi.-The weather continues favorable for gathering the crop. We had a light rain on the morning of the 30 th. The thermometer has averaged $59 \cdot 3$, the highest being 83 and the lowest 32.

Clarksdale, Mississippi.-Telegram not received.
Greenville, Mississippi.-Telegram not received.
Vicksburg, Mississippi.-The weck's rainfall has been twenty hundredths of an incl. Average thermometer 64, highest 87 and lowest 44. Rainfall for month of October thirty-five hundredths of an inch.
Little Rock, Arkansas.- We had light rain on Monday night and quite hard rain on Tuesday and Thursday nights and more is threatened. The rainfall reached one inch and eighty-seven liundredths. There has been frost on two nights in this vicinity. The rain will cause a cessation in picking for several days and it is claimed will necessarily entail some loss, as the crop is all open in this section and where not gone over will be knosked out by the rain. The thermometer here has averaged 57, the highest being 73 and lowest 36.

Telena, Arkansas.-It has rained on one night, the precipitation reaching forty-five hundredths of an inch. There has been frost in this vicinity on two nights. Picking is progressing rapidly ; many farmers say they are about through. The thermometer here has areraged 62, ranging from 35 to 82. October rainfall fifty-three hundredths of an inch and the thermometer averaged 60.5 .

Memphis, Tennessee.- It has rained on two days of the week, and more is threatencl. The rainfall reached fifty-six hundredths of an inch. Killing frost was reported in this vicinity on Monday morning. Picking has made good progress, but receipts have been delayed by low water and th:e switch men's strike on the railroads. The strike is now ended, and next week's receipts will be very heary. The thermoneter here has ranged from 38 to 76 , and averaged 56. Rainfall for the month of October serenty-five hundredths of an inch on four days.

Nashville, Tennessec.-It has rained on two days of the week, the rainfall reaching eighty-six hundredths of an inch. A rerase thermometer 54 , highest 76 and lowest 3 .).

Mobile, Alabama.-It has been showery on one day of the week, the rantall reaching two hundredths of an inch. The thernometer has averaged 65 , the highest being 81 and the lowest 45. Month's rainfall eight huadredths of an inch.

Biontgomery, Alabama. - We had rain on two days in the early part of the week, and it has been raining to-day continuously since morning. The rainfall reached nincty-nime hundredths of an inch. The thermometer has averaged 60, ranging from 39 to 81 . October rainfall one inch and ono hundredth.
Selma, Alabama.- We have had rain on two days of the the week, the rainfall reaching one inch and eighty-one hundredthis. The thermometer has ranged from 39 to 85 , areraging 12.
Auburn. Alabama.-Rain has fallen on three days of the weok to the extent of one inch aod fifty-two hundredths. Average thermometer $5 \% \cdot 4$, highest 78 and lowest 39 .
Average thermometer $57 \cdot 1$, highest 78 and lor
Madison, Florida. -Telegram not received.
Columbus, Georgia.-Rain has fallen on two days of the week to the extent of two inches and thirty-five hundredihs. The thermometer has averaged 60 , ranging from 48 to $\% 0$.
Savannah, Georgia. - We hire had rain on two day of the week, the rainfall reaching thirty-four hundredths of an inch. The thermoineter has ranged from 45 to 78 , averaging 60 .

Augusta. Gcorgia.- Te had general rain on three days in the early part of the week, but the latter portion has been clear and pleasant. The rainfall reached one inch and fortynine hundredths. Accounts continue goorl. The crop is dereloping fincly. Average thermometer 59, highest 81 and lowest 40. Rainfall for October one inch and fifty-nine hundredths.

Charleston, South Carolina.-Rain has fallen on one dar of the wreek to the extent of sixty-eight hundredths of an inch. The thermometer has averaged 61, the highest being 79 and the lowest 47.
Stateburrg, South Carolina.-It has rajned on two days of the week, the rainfall reaching two inches and sixteen hundredths. The therinometer has averaged $55 \cdot 2$, ranging from $41 \cdot 5$ to $66 \cdot 5$

Wilson, North Carolina.-Rain has fallen on one day of the week, to the extent of one inch and forty-one hundredths. The thermometer has ranged from 45 to 69 , averaging 56 .
The following statement we have also received by telegraph, showinc the height of the rivers at the points named at 3 o'clock October 31, 1889. and Norember 1, 1888.

|  |  | 1 Oct. 31, 89. |  | Nov. 1,'88. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Feet. | Inch. | Fcel. | Inch. |
| New Orleans Memphls | Ahove low-water mark | $\begin{aligned} & \mathbf{3} \\ & \mathbf{3} \end{aligned}$ | 4 | 13 | 3 |
| Nashrille | Above low-water mark. | 4 | 1 | 16 | 1 |
| Ehreveport | Above low-water mark. | 6 | 3 | 0 | 9 |
| Vicksburg.. | Above low-rniter mark. | Miss | ing. | 8 | 0 |

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to October 31. romiat receipts and shipments for four yrara.


According to the foregoing, Bombay appears to show an increase compared with last year in the week's receints of 7,000 bales, and an increasc in shipments of 4,000 bales, and the shipments since January 1 show an increase of 382,000 bales. The movement at Calcutta, Madras, and other India ports for the last reported week and since the 1st of January, for two rears, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

| PI | Shipments for the week |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Tolat. | Greal Britaln. | Contlnent. | Total. |
| $\begin{array}{r} \text { Calcutte- } \\ 1889 \ldots \ldots \end{array}$ |  |  |  | $\begin{aligned} & 35,000 \\ & 26,000 \end{aligned}$ | $\begin{aligned} & 45,000 \\ & 60,000 \end{aligned}$ |  |
| $\begin{gathered} \text { Madras. }- \\ 1889 . . \end{gathered}$ |  |  |  | 61,000 | 18,000 |  |
| 1888 | 7,00 | 100 | 8,000 | 39,000 | 0,0 |  |
| $\begin{aligned} & 1889 . \\ & 188 . \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} \mathbf{3 1 , 0 0 0} \\ 5,000 \end{array}$ | $\begin{array}{r} 104,000 \\ 71,000 \end{array}$ | $\begin{aligned} & 53,000 \\ & 34,000 \end{aligned}$ | $105$ |
| $\begin{array}{r} \text { Total al } \\ 1889 . \\ 1888 . \end{array}$ | 8,000 11,000 | 3,000 2,000 | 11,000 13,000 | 200,000 136,000 | 116,000 104,000 | 240 , |

The above totals for the week show that the movement from the ports other than Bombay is 2,000 bales less than the same week last year. For the whole of India, thercfore, the total shipments sinco January 1, 1889, and for the corresponding periods of the two previous jears, are as follows:
EXPORTS TO EDROPE FRON ALL INDIA.

| Shipments to alt Europe from- | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jan. 1. | This week. | Since <br> Jan. 1. | This week. | Since $\text { Jan. } 1 .$ |
| Bombay. | 4,000 | 1,227,000 |  | 845,000 | 5,000 | 1,051,000 |
| All other ports. | 11,000 | 316,000 | 13,000 | 240,000 | 5,500 | 410,000 |
| Total.. | 15,000 | 1,54.3,000 | 13,000 | 1,085,00,0 | 10,500, | 1,461,000 |

Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the recejpts and slipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Foypt, Oclober 30. | 1889. |  | 1888. |  | 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 180,000 \\ & 892,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 150,000 \\ & 503,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 190,000 \\ & 726,000 \\ & \hline \end{aligned}$ |  |
|  | Thls week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | Since Sept. 1. | This vecek. | Since Sept. 1. |
| Exports (hales)- <br> To Idverpool.. ...... <br> To Coutlucnt. | 11.000 8,000 | 59,000 14,000 | 7,000 3,000 | 34,000 16,000 | 12,000 3,000 | 57,000 18,000 |
| Tolal duronc. | 11.000 | 73.000 | 10,000 | 50,000 | 15,000 | 75,000 |

## * cuturar fous pounds

This statement shows that the receipts for the week ending Oct. 80 were 180,000 cantars and the shipments to all Europe 14,000 bales,

Mancilester Market. - Our report received by cable to-night from Manchester states that the market is steady for botli yarns and slirtings. Busine ss is moderato. We give the prices for to-day below, and leave those for provious weeks of this and last year for comparison:


Ellison's Annual Cotton Review for the Season of 1888-89. In our editorial columns will be found an article in which we give the figures from Mr. Ellison's annual review of the European cotton trade for the scason of 1888-89, as received by us to-day by cable.
Jute Butis, Bagoing, \&c.-There is a good demand for bagging and orders are coming in more freely. Sellers hare lowered their prices and are now quoting $8 @ 10 \mathrm{c}$. as to qualitr, which has stimulated trade. Not much inquiry is reported for jute butts and the market is dull and nominal at $1.70 \cong 13 / 4 \mathrm{c}$. tor paper grades and 2@21/2c. for bagging quality.
Domestic Exports of Cotton Manufactures.-Through the courtesy of Mr. S. G. Brock, Chief of tho Bureau of Statistics, we have received this week a statement showing the exports of domestic cotton manufactures for September, and for nine months ended Sept. 30, 1889, with like figures for the corresponding periods of the previous year, and give them below:


East India Crop.-The report of the Revenue and Agricultural Department of India on the cotton crop in the Bombay Presidency at the end of Angust is as follows:
In Khandeish, whleh contalcs about 950,000 acres, or more than nine tenthe of the lotal grea under cotion ju tho Decesu, the season has bcen farorable. Sowlng ralu in mosit parts was timels and caused cousiderabio increase lo area. Except in a few places, where it is affected Dy i break, the crop is good and floweriug. In Amaluer area 59,000
aerse. Sowing ralu good, but subsequent raio deftelent. Condition aerss. Sowing ralu good, but subsequcut raio deftcient. Condition
midding and more rain is wanied. Nasik and Ahnuednager, where midding and more rain is watied. Naik nid Ahmieanagar, heres, or nimost double of last year's acreage. Break in Augnslizluriously oog and erop willuering. In Almednagar he reccat fil bot ween 4 th change for lietter has yet heen reported. In he south Deccan disiricts the reported area is 8,100 acres, agalnst 15,100 acres last year. Sowing rain was deflcient and tha season late, bence decrease. The same remarks apply 10 the Decenu Jaghirs, for which the reported arca is 2,100 acre
The report relating to the condition of the crop up to August 31, 1889, in the Northwestern Provinces and Oudh, is as follows:

The rains sct in carly throngkont the Provinces and except in ecrtain Simited Iracts is Rolilikhamb continued normal. Fain las licen gencrwecding. Total area estimatcd al 16 per cent more then last joar's and probably fuly up to averagecolton area for last tre yearg, nanely, 1,600,000 ncres. Condition reportod at 88 , a full nyerage crop boing represonted by 100 .
The Exports of Cotton from New York this week show an increase compared with last week, the total reaching 30,956 bales, against 24,013 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction siace Sept. 1, 1889, and in the last column the total for the same period of the previous year,

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Expportei is- | Teel Ending- |  |  |  | $\left.\left\lvert\, \begin{array}{c} \text { Totat } \\ \text { situct } \\ \text { sipl. } .1 \end{array}\right.\right)$ | $\left\lvert\, \begin{gathered} \text { same } \\ \text { perica } \\ \text { prefous } \\ \text { ycart. } \end{gathered}\right.$ |
|  | Oft. | ${ }^{\text {offl }}$ 17. |  | ${ }_{\text {coll }}^{\text {Oct. }}$ |  |  |
| Thyornonn Other Britiai poriti.. <br> Tor. то Gт. Brır's. | $\xrightarrow[\substack{1,000 \\ 2,941}]{17}$ | 5,1600 | cis, | $\xrightarrow[\substack{8,50 \\ 2,30}]{\text { a }}$ | $\xrightarrow[\substack{140,325 \\ 1+, 537}]{12,}$ | $\xrightarrow{123,304} 1$ |
|  | 17,841 |  | 19,133 | 20,888 | 154,922 |  |
|  | 1,211 | 1,000 | 1,002 | 2,853 | 12,159 |  |
| Mrarro ......ei.i..... Total frescir .... |  |  |  |  |  | 13,480 |
|  |  | 2.714 | 1,3856 |  |  |  |
|  |  | 2,139 | 1.507 |  | 11,921 <br> 10,921 |  |
| Tor. To Yo. Eurere | 4,213 | 5,513 | 3,955 | 7,125 |  |  |
| S. Opto, Gibr., dee. |  |  |  |  |  | ${ }^{7}$ |
|  | 30 | 619 | 25 | 100 |  | 12,07 |
|  |  |  |  |  |  |  |

Comparative Port Regeipts and Daily Crop Movean ${ }^{\text {rt }}$ -A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day on the month. We have consequently added to our other standiing $t_{\text {ables a daily }}$ and monthly statement, that the reader may constantly have before him the data for seeing the exsct relative movement for the years named. The movements since Sept. 1. 1889, and in previous years, have been as follows:

| 3anthly Receipts. | Tear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | 1887. | 1886. | 1885. | 1884. |
| Feret'mb'r | 561,710 | 332,017 | 654,7-6 | 359,203 | 385,642 | 345,445 |
| 13etobs:- | 1,310,358 | 1,133,016 | 1,213,404 | 1,034,450 | 1,055,524 | 1,090,385 |

Total... $1, \operatorname{con}^{2} 1,0681,465,0331,868,180$ 1,393,653 $1,441,2661,433,830$ LPerotage of tut. por.
This gtatement obows the: up to October 31 the receipts at the ports this year were $4{ }^{1} 6,035$ bales pore than in 11888. and 12,888 bales more than a ${ }^{\text {th }}$ the samp time in 1887. By adding to the totals to Sept 30 the dally receipts since that trime we shall be able to reach an exa*. comparison of the movement for the different years.

|  | 1889. | 1888. | 1887. | 1886. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.9p. 30 | 561,710 | 332,01 | 654,776 | 359,203 | 385,642 | 345,445 |
| Oct. 1. | 43,469 | 31,762 | 36,229 | 30,122 | 21,731 | 23,830 |
|  | 31,606 | 34,657 | 8. | 27,196 | 27,755 | 22,560 |
| " 3 | 23,972 | 28,620 | 46,651 | 9. | 22,429 | 33,811 |
| ${ }^{4} 4$ | 47,416 | 29,759 | 52,243 | 37,333 | 8. | 22,595 |
| $4{ }^{4}$ | 40.9:1 | 36,684 | 32,289 | 38,697 | 38,401 | 8. |
| $\because 6$ | 8. | 38,634 | 39,021 | 27,463 | 31,218 | 0,645 |
| * 7 | 54,378 | 8. | 44,210 | 31, 60 | 24,539 | 37,265 |
| " 8 | 52,143 | 47,479 | 43,222 | 34,915 | 31,442 | 28,923 |
| d 9 | 37,252 | .52,245 | 9 | 33,814 | 44,078 | 24,321 |
| 10. | 38,370 | 3?,289 | 50,120 | 9. | 29.879 | 51,559 |
| ${ }^{11}$ | 50,025 | 33,876 | 50,223 | 42,830 | S. | 29,984 |
| 4 | 45,336 | 48,221 | 39,738 | 44,563 | 41,815 | \$, |
| ${ }^{4} 13$ | 8. | 36,636 | 39,725 | 32,421 | 45,956 | 50,499 |
| * 1 | 60,101 | 8. | 44,548 | 40,513 | 30,750 | 36,503 |
| ${ }^{6} 15$ | 61,693 | 56,259 | 32,197 | 36,142 | 32,242 | 37,318 |
| ${ }^{4} 16$ | 40,236 | 55,448 | S. | 34,468 | 47,549 | 33,958 |
| 417 | 39,271 | 35,122 | 61,937 | 8. | 42,620 | 54,037 |
| 418 | 57,864 | 34,386 | 55,573 | 56,306 | 8. | 38,578 |
| " 19. | 53,347 | 45,412 | 34,368 | 56,171 | 51,454 | 8. |
| ${ }^{4} 20$. | 8. | 37,146 | 32,188 | 32,218 | 45,697 | 0.753 |
| " 21. | 33,40 | s. | 48,536 | 40,533 | 37,769 | 43,933 |
| " 22 | 66,719 | 49,955 | 39,514 | 48,843 | 37,42.1 | 5,977 |
| * 23. | 48,403 | 58,574 | S. | 37,531 | 46,740 | 44,145 |
| 2 | 38,748 | 38,15 | 65,677 | 8. | 35,251 | 61.724 |
| 23. | 59,871 | 40,2 | 50,450 | 56,6:2 | 8. | 35,509 |
| 26. | 47,892 | 46,627 | 40,999 | 45,309 | 0,9 | 8. |
| 27 | 8. | 43,958 | 42,518 | 34,368 | 43,243 | 52,27'2 |
| - 28. | 32,515 | S. | 55,776 | 40,967 | 41,33 | 49,711 |
| " 2 | 04,078 | 46,337 | 39,163 | 43,626 | 37,44 | 32,435 |
| " 30. | 49,361 | 51,047 | S. | 19,852 | 49,783 | 47,420 |
| ، 31 | 49,461 | 42,578 | 70,146 | S. | 52,813 | 60,123 |
| Tot.Oe. 31 | 1,591,068 | 1,465,0 | 1,868,180 | 1,393,653 | 1,441,266 | 1,435,830 |
|  | 44.008 | 36,096 | 41.951 | 45,464 | S | 31,747 |
| Tot | 1,925,076 | 1,501,129 | 1,910,131 | 1,439,117 | 1,441,266 | 1,467,577 |
| Pereentag port ree' | of total $\text { ple Nur. } 1 .$ | $27 \cdot 6$ | 34.09 | 27.05 | $26 \cdot 71$ | 30:72 |
| This statement ahows that the receipts since Sept. 1 up to to-night are now 423,947 bales more than they were to the ssme day of the month in 1883 and $14,94.5$ bales more than they wore to the samo day of the month in 1887. We add to tbe table the percentages of total port receipts which had been received to November 1 in each of the years named. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

The Followiva are the Gross rbceipts of Cotton at Now York, Boston, Philadelphia and Baltimore for the past week, and sinoe September 1, 1889.

| Recelpte from- | New Yores. |  | goaton. |  | Putaneleria |  | Baltimome |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { since } \\ \text { sept. } . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { woek. } \end{aligned}$ | $\begin{aligned} & \text { Sinc: } \\ & \text { Sepf.1. } \end{aligned}$ | Thi. waeh. | $\begin{aligned} & \text { Since } \\ & \text { sept. } . \end{aligned}$ | TWH woek. | Sinct Sapl.1. |
| N. Orleane. | 7,900 | 17.391 |  |  |  |  |  |  |
| rexaf...... | 12,084, | 120,200 |  |  |  |  | 300 | 1,832 |
| Эavanab. | 11,129 | 104,081 | 1,003 | 15,904 | 1.502 | 2.788 |  |  |
| K1 | 828 | 1,190 |  |  |  |  |  |  |
| 30. Carol'a. | C,667 | 38,420 |  |  |  |  |  |  |
| No.Carol'a. | 1,801 | 5,800 |  |  | ..... |  | 19 | 115 |
| Virginla.. | 11,57E | 28,684 | 1,011 | 8,983 |  | 01 | 1,972 | 13,910 |
| Northn pta | 108 | 108 | 7,836 | 30,633 |  | 207 |  |  |
| Tean.. \& ${ }^{\text {c. }}$ | 8,982 | 9,5®8 | 8,880 | 3,500 | 8,751 | 4,823 | S9. | 1.98 |
| For | 217 | 1,122 |  |  |  | dr |  |  |
| Thioyear | e3,818 | 358,573 | 13,863 | 58,538 | 4.2:3 | 7,879 | 2.927 | 27,731 |
| Last year | 62, 731 | 578,854 | 15,081 | 67.335 | 2.821 | 10,528 | 0.809 | 89,419 |

Shipfina News.-The exports of cotton from the United States the past wrek, as per latest mail returns, have reached 232,400 bales. So far as the Southern ports are concerned. these are the same exports reported by telegraph and published in the Cironicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursia.y
NEW Yomu-To Ljverpool, per ateamers Britannie, 1,828 .
City of Dublin, $1,469 . .$. City of Parls, 2,420,...Cuno,
4.422.... England, $1,658 \ldots$......Evelia, ${ }^{77} \ldots$...inersche 1 ,
$1.817 \ldots$ Unubrla, 695

| 18,500 |
| ---: |
| 1,419 |
| 100 |
| 850 |
| 2,833 |
| 767 |
| 5,603 |
| 750 |
| 100 |

Teltb, per steamer Benlawers. 100.


To Antwerp per*iean ars Belgedand, 400.... Pbineylsania

New Orleans-To Livorpon, per steumera Abton Hall, gilit
$5,237 \ldots$ Floridian. $7,102 . .$. Euskaro, 6,641... Fluabury',


5,723 ..

To Barcelona, per bark Teresa Flyueres, fō0.
 Dalmaliy, 6.953....Edenmore, 6,300 Bentala, 7 Granfif
..Orkla, 5,869...... Pedro, 2,693...... Phuenix 4,025.

The particulars of these shipments, arranged in our usual form, are as follows:

Leith Havre Bremen
Liver- Nevo and \& Ham dit- Baree
 N. Orloans. $51,131 \quad \ldots \ldots .14,692 \quad 16,549 \quad 405 \quad \cdots \quad 450$

Warleaton.. $1 \dddot{40 \%}$




Total .. 155,054 2,369 22,595 34,150 7,255 5,950 5,127 232,400
Below we add the clearauces this weak of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Qalveston-To Llverpool-Oct. 26-Steamens Camellls, 3.368; Maritaoa, 4,485.
 Start, 8,907.
New Obleans-Tu Liverpool-Oot. 25-Steamer IIstorlan, 4.700.... Oct. 23-steamer Heary Armington, 4, 103 . Oct. 20-steamero Woraley Hall, 7.634 .
To Harre-Oct, 25-Steamer (iarleuta, 5,126...Oct. 26-Steamar Whithy, 6,503....Oct. ע9-Sromer Paris, 7,553 .
To Ahl werp-Oct. 29 - Steampr l'arts, 103.
Mobile-To Liverpool-Oct. 20-Steamer fitacllie, 7.56e.
SAFANNA11-To Liverpool-Out. 29 - Steamer Bo earabia, 4, $25 \%$
To Bremen-Oct. 28-Stoanter Glenduwer, 6,591......Oct. 29Steamer Evelyn, 6,587.
To Barcelona-Ock. $26-$ stommer Cyprus, $4,753$.
Browswick-To Liverpool-Oct. 29-Steamer Lancaster, 5,600.
CHarleston-To Liverpool-Oet 25-Stcamer Charrington, $4,630$.
To Bremon-Oct.31-SLeamer RIpod Cil5, 5,307.
minoton-To Liveripol-Oct. 31 -steamer Roseville, 4,600.
Su Bremen-Oct. 30-Steamer دasaguez, 2,500.

NORFOLK-To Livernool-Oct. 29-8teamer Monurch, 3,901
To Bromen-Oct. 29 -Sieminer l'ort Jaokson, 6,500
est Pont-To Liverpool-Oct. 29-8teamer Orford, 6,774.
Fo 3 remen-Oct. 25 - Stoamer Rhobina, 5.499.
BOSTON-TO Liverpool-Oct. $2:$-81eaner Bulgarlinn, 1,912....Oot. 25-
Senc Stcsmer Smanarla, $115 \ldots .$. Oct. 28-8toamor Roman, 731
To Iramouth-Out, 25-Stommer Jarmouth,
ATrMosk-TO LI'erpool-Oet. 22-Steaver Casplan, 2,184.
BALTMORE-TO -0 ct .21 Steamor Gothla, Er.
GlLadelinila-To Liverpool-Oot. 29-Steamer British Priacess, 489.
Below wo give all news received to dato of disasters to Vessels carrying cotton from United States ports, \&c.
Amy Dora, steamer (Br.)-The Merrlit Wrooking Co.'s steamer Tucakoe arrived at Norrolk, Octowo 23 istes coiton she left again with Dornat wher of recovering the carko. mont it $11: 301$. Mr., October 24, In the forwara hoh of steame Harrogate. Thereare about 1,400 balos in tho forward hold, all of Fhich wili be wit.
Phixcess, etommer (Br.), at Galveston loading. On October 25 a fre broke out amoug iho cotion in the hold of ateamor lrincess. Tho
 are damaged, and n large quautity of oil cake; the latter will prove a complete loss. The trincess recrossed the bar on the 26 th and anchored in Bollvar Ronde, where she discharged hor damaged
Trisacria, stonmer (Br.), at New Orleane loading for Havre-Flre broke out A. M. October 27 Iu cargo of cotton in the torward hatch of steamer Trimaoria. The oompartment was soon flouded and the flames subdued, bat not uutil mith dsmage had bern done to 700 bales nboard. Several gangs of men have commonced breaking out the eargo. Loss, $\$ 10,000$.
Cctton freights the past week have been as follows:

|  | satur. | Mon. | Tues. | Wednes. | Thutrs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | $1 / 4$ | 14 | 14 | 14 | 14 | 14 |
| Do late dellv's.d.] |  |  |  | -... | … | - |
| Havre, stean....c.í | ${ }^{9} 16$ | ${ }^{10}$ | ${ }^{16}$ | ${ }^{9} 10$ | ${ }^{9} 16$ | ${ }^{9} 16$ |
| Do call......c. | -*** |  | -** | - 0 | -** | -... |
| Bremon, stesm..c. | ${ }^{9} 16$ | ${ }^{9} 18$ | ${ }^{16}$ | ${ }^{9} 18$ | ${ }^{9} 16$ | ${ }^{9} 16$ |
| Do indirect.c. | -... | -..* | *... |  | ... |  |
| Eamburg, steam.c. | ${ }_{818}$ | 916 | ${ }_{16}$ | $9^{16}$ | ${ }^{8} 8$ | ${ }_{8} 8$ |
| Dovia London.d. | - |  | - | -... | … | … |
| Amat'd'm, steam.c. | $70^{*}$ | $70^{*}$ | $70^{\text {F }}$ | $70^{+}$ | $70^{\circ}$ | $70^{*}$ |
| Do judiroct..d. | $9_{32}$ | 982 | 928 | ${ }^{3} 3{ }^{2}-$ | ${ }^{9} 2$ | ${ }^{9} 3$ |
| Ow-mer, oterm .....id | 115 | $11_{\text {nช }}$ | 1132 | ${ }^{11} 32$ | $11_{32}$ | 1182 |
| Do Eall.......d. | -...0 | - | -... | ..... | -... | -...0* |
| Barcelona,steamd. | $5_{18}$ | $5_{18}$ | $5_{18}$ | $5_{18}$ | $5_{16}$ | ${ }^{6} 16$ |
| Genoa, steam ... d. | $5_{18}$ | 518 | ${ }_{516}$ | ${ }^{16}$ | $5_{18}$ | ${ }_{16}$ |
| Trieste, steam...d. | 1132 | ${ }^{11} 32$ | ${ }^{11} 82$ | ${ }^{11} 38$ | $113^{32}$ | ${ }^{11} 32$ |
| Antwerp, steam d. | $\left.{ }_{4}\right]^{2} 9_{32}$ | 140932 | ${ }^{4} 0^{29} 92$ | ${ }^{14} 4^{29} 82$ | 4 | 14 |

## sterm

Liverfool.-By cable from Liverpool we have the follow ing statement of the week's sales, stocks, \&c., at that port.

|  |  |  | Ocl. 11. | Ocf. 18. | OcI. 25. | Nov. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week...........bsiss Of which exprorters took.... Of whiloh speculators took... |  |  | 57,000 | 52,000 | 54,000 | 67,000 |
|  |  |  | 2,000 | 4,000 | 3,000 | 3,000 |
|  |  |  | 1,000 |  |  | 1.000 |
| Bales American |  |  | 46.000 | 44.0 | 0 | 5,000 |
| Aotual expo |  |  | 5,000 | 60,000 | 82,000 | 79,000 |
| Total Brock-Estimated......... |  |  | 58.000 346,000 | 354,000 | 423,000 | 445,000 |
|  |  |  | 346,000 19000 | 193,000 | 252,000 | 270,000 |
|  |  |  | 46,000 | 71,000 | 135,000 | 106,000 |
| Ot which American. |  |  | 41,000 | $\begin{array}{r}57,000 \\ \hline 64,000\end{array}$ | 115,000 |  |
| Amonnt shoat.................... |  |  | 201,000 | 264,000 242,000 | 273,000 256,000 | 314,000 297.000 |
| The tone of the Liverpool market for spots and futures each day of the week ending Nov. 1, and the daily closing prices of spot cotton. have beea as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $\left.\frac{\text { Spot. }}{\substack{\text { Market, } \\ \text { 12:30 P. 31. }}}\right\}$ | atırrday | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
|  | Freely orered. | Qand bualness doiag. | In bayers | [rregular. | $\begin{aligned} & \text { Fair } \\ & \text { busines. } \\ & \text { doing. } \end{aligned}$ | Qutet. |
| Mad.Upl'de. | 54 | 5 | $5{ }^{3}$ | 54 | $5{ }^{11} 16$ | $511_{16}$ |
| 8ales $\qquad$ 8pec. \& exp. | 10,000 |  | 000 | 12,0 | 10.000 | 8,000 |
|  | 1,0 | 1,500 |  | ,0 |  |  |
| $\begin{gathered} \text { Eutures. } \\ \left.\begin{array}{c} \text { Market. } \\ \text { 12:30 r. } .3 . \end{array}\right\} ; ~ \end{gathered}$ | Oaier at 1.eidecline. | $\begin{aligned} & \text { ateady a! } \\ & \text { 3of ad. } \\ & \text { vance. } \end{aligned}$ | Stemay. | $\begin{aligned} & \text { Steady at } \\ & \text { partlally } \\ & 1-41 \text { adr. } \end{aligned}$ | Qulet at parthally 1.04 dec. | $\begin{aligned} & \text { Steady } \\ & \text { partlall } \\ & 1-61 \mathrm{ad} \end{aligned}$ |
|  | alsi. | Sarely | Flrm. | Steady. | Qaiet. | Firm. |

\footnotetext{
The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated,
[F The prices arg given in pence and 64ths thus: 563 means
The prices ars given in $p$.
6 Si-B4n..anol R 01 means $61-64 d$.

|  | SRT, Oct. 26. |  |  |  | M0n, Oct. 28. |  |  |  | Tuenı, Oct. 29. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Hioh | Lovo. | Clos. | Open | Blgh | Lo | 0 | Open | High | Lowo. | Clos. |
|  |  | 2. | 1. | 1. | $d$. | d. | 4. | 4. | d. | d. | 4 | d. |
|  | 543 | 548 | 548 | 543 | 341 | 545 | 514 | 545 | 545 | 548 | 545 | 46 |
| Oct. | 534 | 584 | [ 34 | 531 | 535 | 536 | 585 | 538 | 536 | 587 | 596 | 537 |
| Nor.-De | 531 | 581 | 581 | 631 | 533 | 533 | 593 | 533 | 589 | 531 | 533 | 584 |
| Dec.-J | 531 | 581 | 331 | 531 | 632 | 533 | 532 | 533 | 592 | 58. | 338 | 68.1 |
| Janf Feb. | 531 | 5 31 | 531 | 531 | 532 | 593 | 532 | 583 | \% 82 | 534 | 532 | 584 |
| Feb.-3arch | 531 | 531 | 591 | 531 | B 32 | 633 | 532 | 538 | 598 | E 54 | 593 | 534 |
| Meh.-April. | 581 | 531 | B81 | 531 | 532 | 533 | 532 | 583 | 538 | 53.1 | 539 | 584 |
| A pril-May. | 538 | 538 | 532 | 538 | 534 | 531 | 533 | 534 | 584 | 536 | 584 | 538 |
| Mas-June. | 534 | 535 | 5 | $33^{5}$ | 535 | 638 | 385 | 5313 | 333 | 532 | 531 | 536 |


|  | Wednem., Ocl. 30. |  |  |  | Thurw., Oet. 31. |  |  |  | Frio, Nuv. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | Efoh | Low. | Clos. | Open | High | Lovo. | Clo | Open | Eloh | Low. | CRos, |
|  | d. | ${ }^{4}$. | 4. | ${ }^{4}$ | d. | d. | d | ${ }^{2}$ | d. | d. | $d$ | d. |
| aber | 513 | 548 | 541 | 542 | 514 | 511 | 512 | 542 |  |  |  |  |
| -Nov | 538 | 597 | 6 35 | 530 | 585 | 536 | 586 | 330 | E 56 | 537 | 538 | 537 |
| Nov.-Dec... | 3331 | 534 | 533 | 533 | 533 | 538 | 553 | 533 | 533 | 534 | 588 | 534 |
| Dec | 533 | 533 | 532 | 523 | 392 | 593 | 692 | 533 | 583 | 534 | 553 | 584 |
| Jua.-Feb.... | 533 | 383 | 532 | 533 | 532 | 593 | 532 | 633 | 533 | 381 | 55 | 534 |
| Feb.-3tarch | 583 | 6.93 | 552 | 533 | 538 | 533 | 333 | b 3.3 | ¢ 88 | 594 | 538 | 394 |
| Mch.-April. | 693 | 391 | 532 | 532 | 533 | 5 58 | 653 | 6 83 | 533 | 531 | 638 | 534 |
| April-Mey.. | 385 | 535 | 554 | 585 | 581 | ¢ 85 | 531 | 585 | 535 | 538 | 595 | 538 |
| May-Junc.. | 530 | 557 | 538 | 530 | -38 | 536 | E88 | 536 | 586 | 538 | 598 | 538 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

FADAY, P. M.. NOV. 1. 1889.
The flour market has been weak aud unsettled; the demand has been mainly from the trade for the better grades; supplies have been more liberal and it has not been difticult to obtain concessions in values. Our quotations are fully revised.

The speculation in wheat has not been active, and prices have fluctuated within a narrow range. The market has been quite feverish, fluctuating on the merest rumor. The bears at times covered their contracts with much precipitation, but the bulls showed no confi dence in their position, selling to realize very small profits. Today there was a firmer opening on a better demand, which resulted in 112,000 bush. being takeu by shippers; but freer receipts at Western points caused an easier closing. The export business was mainly in No. 1 Northern. spring at private prices, but included No. 2 red winter at 837.8., f.o.b.

DAKLY CLOSLN PEGCES OR NO. 2 RED WLNTER WHEAT.

|  | Sat. | Mon. | тиеп. | Weal. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November delivery.....0. | 8278 | $82^{7} \mathrm{~B}$ | 825 | 8278 | E34 | d |
| Devember delivery....... | 8418 | 8418 | 8378 | 8118 | 8418 | 8418 |
| January delivory .......3. | $85 \% 8$ | 854 | 85 | 854 | 855 | 8538 |
| May nelivery.............c. | 8958 | 895 | 8914 | 8919 | $89^{7} 8$ | 8950 |

Indian corn was advancing down to the close of yesterday's businoss. The low figures to which prices bad fallen had materially curtailed deliveries at the Western markets and when this became apparent there was active demand to cover speculative contracts and to complete sbipments that were in progress, which caused a steady recovery until today, when there was a reaction, and prices receded. The late export business was mainly in No. 2 mixed by canal at 431/4엉 $421 / 2$ c. afloat.

DAILY CLOSINO PRICES OF NO. 2 MIXRD CORN.


Oats lave sympathized with corn, but did not make so decided an advance nor decline so much.

DAILI CLOSLNE PRICES OF NO. 2 MLXED OATS.


Buckwheat Flour per 100 live, $\$ 1752 \$ 200$.


| Receipts at- | Fowr. | TPheat. | Oorn. | Oats. | Barley. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bha.188th | Buah. 60 th | Bush.5Bibn | Bush.32 1bs | Buah. 4 H lbi | Bu. 681 |
| Ohlearo | 147,708 | 82\%,158 | 1,325,745 | 1,327,807 | 754.808 | 124.043 |
| Muwaukee... | 56,008 | 138.700 | 7.280 | 80,000 | 28.750 | 15,301 |
| Daluth. | 88,025 | 1,2:9,430 |  |  |  |  |
| Minneapolls. | ...... 1 | 1,793,18u |  |  |  |  |
| Toledo. | 8,814 | 159.437 | 162.836 | 17.409 |  | 28,686 |
| Detroit | 4,843, | 148.069 | 4.220 | 63.846 | 61,181 |  |
| Cleve | 10,097 | 81,200 | 18,721 | 87.800 | 18,258 | 223 |
| 8t. Lo | 33,808 | 328,540 ${ }^{\prime}$ | 408,716 | 302.475 | 128,831 | 38,008 |
| Pej | 3,800 | 21,000 | 248,400, | 332,000 | 05,400 | 7,700 |
| TOt.wk. '88. | 318,389 | 4,812,891, | 2,189,038 | 2,105.440 | 1,052,000 | 218.911 |
| Bame wr. ${ }^{\text {P88. }}{ }^{1}$ | 271,479 | 2,877,538 | 2,320,057 | 1.470.795 | 1,841,675 | 188,559 |
| Bame \#k, ${ }^{\text {8 }}$ 87. | 292,40s | 4,053,082 | 2,125,580, | 1.818.752 | 750,751 | 47,817 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1889. | 3,283,678 | 47,284,887 | 37,709,305 | 28,758,781; | 7,282,250 | 8,120.865 |
| 1888. | 3,208,744 | 42,128,616 | 90,177.800 | 30,105,020 | 8,085,119 | 2,401,732 |
| 1887... | 3,215,090 | 88,100,034 | 28,732,539 | 23,796, $305^{1}$ | 8,195,187) | 623,247 |

The exports from the seversl seabosrd ports for the week

| Eoports <br> from- | Wheal. | Oorn. | Flour. | Oats. | Bye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York | $\begin{aligned} & \text { Bueqh. } \\ & 120,850 \end{aligned}$ | Bush. 683,046 | Bbls. | Bush. 3,915 | Bu:h. 32,270 | Bush. 1,00 |
| Bocton. |  | 125,440 | 33,787 | 250 |  |  |
| Montreal. | 101,007 | 168,633 | 41,145 |  |  | 39.950 |
| Philadel |  | 96,235 | 36,503 | 200 |  |  |
| N. Orl'ne. | 3,510 | 286,246 | 67,15 1,509 |  |  |  |
| N. Newe. |  |  |  |  |  |  |
| Riohma'd. |  |  | 2,400 |  |  |  |
| Tot.week. | 273,367 | 1,253,742 | 247,681 | :4,3 | 32,279 | 40,854 |
| $\begin{array}{r} 8^{\prime} m \theta \text { time } \\ 1888 \ldots . . \\ \hline \end{array}$ | 53,144 | 820,270. | 197,714 | 2,759, |  | 0,4 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by water, Oct. 26, 1889:

| are at- | Wheal, bush. | Corn, <br> bush | Oats, bush. | $\begin{gathered} \text { Rye, } \\ \text { bush } \end{gathered}$ | Barley bueh |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \% ${ }_{\text {W }}$ Y York..... | 5,342,704 | 2,497.059 | 1,332,875 | 37,447 |  |
| Do afloat | 149,600 | 42,400 |  | 9,000 |  |
| Albany |  | 34,000 | 70,400 | 38,400 | 25,850 |
| Buffalo | 1,103,888 | 465,312 | 130,216 | 260,808 | 175,647 |
| Chicago. | 2,363,882 | 2,113,057 | 2,983,208 | 515,409 | 384,109 |
| Milwauk | 685,310 | 986 | 3,862 | 93,978 | 215,498 |
| Dulnth | 1.864,886 | 16,621 | 4,798 | 93, | 215,109 |
| Toledo | 1,107,201 | 118,979 | 107,316 | 54,316 | 2.190 |
| Detro | 310,991 | 4,960 | 73,255 | 4,855 | 39,209 |
| Oefrego | 70,000 | 75.000 |  |  | 210.000 |
| 8 t. Loul | 1,878,231 | 283.596 | 427,892 | 61,529 | 57,297 |
| Do aflo |  | 44,000 | 25,042 |  |  |
| Cincinnar | 59,000 | 1,000 | 27,000 | 27,000 | 12,000 |
| Boston. | 3,729 | 302,215 | 163.700 | 20 | 38.138 |
| Toronto | 52,541 |  | 12.317 |  | 187,458 |
| Montreal | 158,382 | 34,903 | 12,186 | 4,825 | 18.475 |
| Phtladelpl | 593,935 | 116.135 | 95,335 |  |  |
| Peorla.. | 36,369 | 146,168 | 350.064 | 78.234 | 35,843 |
| Indiarapoli | 308,023 | 62,747 | 210.079 | 500 |  |
| Ksinsas City. | 279,990 | 11,929 | 128.507 | 7.569 |  |
| Baltimore | 868,929 | 510,331 | 66,976 | 1,811 |  |
| Minneapo | 3,914,980 |  | 105,474 |  |  |
| 8t. Paul.......... | 130,000 |  |  |  |  |
| On Mlississippl... |  | 111,375 | 1,325 |  |  |
| On lakes.......... | 1,581,047 | 1,671,797 | 439.279 | 42,000 | 339,437 |
| On caual \& river. | 1,344,000 | 722,100 | 322,600 | 46,400 | 294,902 |

Tot Oct. 26, ${ }^{2} 89.24,507,518 \quad 9,386,670 \quad 7.093,3341,284,101 \quad 2.015,209$ Tot. Oot. 19, '89. 22,057,370 11,3344.4707,113,311 1,277,778 1,582 577
 Tot. Oct. 30.' $86.56,152,99113,098,0415,409,153 \quad 466,5312,233,071$

## THE DRY GOODS TRADE.

New York, Frlday P. M., November 1, 1889. Business in commission and importing circles was someWhat rrejular the past week, the demand for seasonable goods having been chiefly of a hand-to-mouth character, while orders for various spring and summer fabrics were placed with consideaable freedom in anticipation of future wants. Though personal selections were comparatively light, the jobbing trade wss fairly fatisfactory for the time of year. owing to the constant demand (by mail and wire) for small parcels of staple and department goods which was experienced hy most of the leading jobbers. The main features of the market are unchanged. Stocks of nearly all textile fabrics well in hand; prices are for the most part steady, and the outlook for a good healthy spring trade is highly encouraging.
Domestio Cotton Goods. - The exports of cotton ginods from this port for the week ending October 29 were 2,226 packages, valued at $\$ 106,951$, their destination being to the points specified in the table below:

| NEW YORK TO Oct. 29. | 1889. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feek. | Since Jan. 1. | Week. | Since Janl. 1. |
| Oreat Britain... | 111 | 7.827 | 561 | 4,469 |
| Other European | 28 | 1.541 | 22 | 1,979 |
| Chnna............. |  | 33,560 | ... | 39,73 |
| India. | iii | 4,813 5,366 | 10.0. | 7,179 12,013 |
| Airica. | -....... | 5,366 $3,7.19$ | 100 | 12,013 4,726 |
| Feat Indies | 253 | 12,319 | 77 | 11,406 |
| Mexico...... | 115 | 3,4.11 | 137 | 4,321 |
| Contral America | 141 | 5,490 | 146 | こ,288 |
| Sonth A morica. | 1,449 | 31,196 | 761 | 29,834 |
| Other countries | 18 | 2,478 | 25 | 2,017 |
| Total. <br> - China, via Vancoiver...... | 2,2:6 | 114,810 46,100 | 1.910 | $\begin{array}{r} 122,985 \\ 38,121 \end{array}$ |
| Tolal. | 2.226 | 160,970 | 1.910 | 161.106 |

The value of the Now York exports since January 1 have been $\$ 6,860,610$ in 1889, against $\$ 7,404,556$ in 1858
The demand for staple goods was charscterized by a good deal of irregularity, jobbers, as a rule, having bought nparingly at firat hands, while a falrly goot business in some sorts of plain and colored cottons was done with exporters, converters, "cutters" and the manufacturing trado. Brown coctons were in pretty good request, and while many Eastern :corporation makes aro sold ahesd stocks of coarse ysin Southern goods are in nuuch better shape than a short time ago, Bleached shirtings, wlde oheetings, corset jeans and satteens continned in fair request, sud there was a good demand for low-grade cotton finnels domets and fancy woven shirtings. Colored cottons were in light request by jobbers, but in fairly good demand by "catters." Prints ruled quiet, but woven and printed dress fabrics adapted for the spring trade were fairly active-for future delivery. Print cloths were in fair demand, and closed steady at $39-16 \mathrm{c}$. for $64 \times 64$ "8pots" and "near futures" and 3 1-16@31/8c, for 56x60s.

1889.
061.20.
8.254 .000

Total stock (plsces) ........ $\overline{277,000} \quad \overline{43,000} \quad \overline{336,000} \quad \overline{129,000}$
Djmestio WOOLEN GOODS. -The market for men's-wear woolens was tame and uninteresting. Heavy clothing woolens were quiet in demand, but stocks are well in hand and desirable makes are steadily held by the mill agents. Light-weight "cassimeres, also worsted suitings and trouser. ings, were in moderate request, but transactions averaged light. For overcoatings the demand was for relatively small parcels of leading makes but prices remain steady. Satinets were distributed in very large quantities as the result of new business and in execution of hack orders, but there was little, if any, improvement in the demand for Kentucky jeans. Clonk. ings continued to move steadily, snd stockinets commanded a fair share of attention from the manulacturing trade. Soft wool and worsted dress fabrics were fairly active for prompt and future delivery, and there was a light business in fannels, blankets, carpets, shawls and skirts, at unchanged prices.
FOREIGN Dry GOODS.-There was a light hand-to-mouth demand for imported goods by wholesale buyers, and the jobbing trade was only moderate. Some very fair importar tion orders for spring dress fabrics of British and Continental manufscture were, however, placed with the representatives of foreign louses, and some descriptions-especially mohairs are dearer because of a heavy advance in lustre wools. Silk velvets were fairly active in some quarters, but dress silks and plushes were more or less quiet. Prlces of the most staple imported fabrics remain steady and unchanged,

Imporiations of Dry Coods.
The importations of dry goods at this port for the weols ending Oct. 31, 1889, and since Jan. 1, and the same facts for the corresponding periods of last year are as follows:


## 

Drexel, Morgan \& Co.,
WALL BTREET, CORNER OF BROAD NEW YORK.
Drexel \& Co., Drexel,Harjes \& Co Cor.of Blh\& Chestnut Sts.n BI Boulaverd Hensamann PHILADELPMIA

PARIS.
DOMESTIO AND FOREIGN BANEERS.

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ATTORNETS AND AOENTS OF
Memery. J. S. Mortan \& CO., NO. 22 OLD BROAD STREET, LONDON.
Brown Brothers \& Co., NEW YORK, PHILADELPHIA, BOSTON, AND ALEXANDER BROWN \& SONS,
Members of New BALTMMORE, Phnladelphe and Balumore Rerecte ordars for all Rnvestmes. Seouritles. Re-


 of the world, in FraNcs for use in Martinique and Canada, Max ico and Weat Indies. oonntry Europe and Brtish and Denilg Whe Indeo. Maire collections or dratm drawn zbroad on drawn in the United Statea on forelgen countries. an banks, frms and indiriduals npon farorable torms. London.
J. \& J. Stuart \& Co., 83 NASSAD STREET. BULLS OF EXCHANGE ON
 BANKMRE, LONDON;:
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MANCHESTRER, PAYABLE IN LONDON:
UKRTIRR BANEING COMPANY, beLFAST, IRELAND. AND ON THE
NATIONAE RANK OF SCOTLAND kidinburoh and brancers, Allso
OABLE TRANBFERS \& LETTEERS OF CREDIT,
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Inaue Circular Letters of Cred for Travelerg' ve Abroad against Cagh or Satiapactorys
fexchange on London, Parlm, Herlin, Zurich and St. Gall.
Critutr Ofinid and Payments made bycable
Parle HouseminNitoe at CO.
Schulz \& Ruckgaber, BANKERS,
20 W1LLIAM STREET, NEW YORK, Correspondents of the
Intormatlonal Bunk af Lo don (Mmited) Mosern. John Berenberg,

Menuro. Marcunrd, Kruuse de Co., Paris. sulu of Exmerchal and Travelerg' Cradite.

## KOUNTZE BROTHERS,

BANKERS,
120 BROADWAY, Equitable Bullding, NewYork.
LETMERAGOR CHEDIT AND
I Lasaed for the nse of travelers in all parts of the felegraphlo transers made to London and to Farlous plisces tu the Uniled Statab. Deposilis to colved. sablect to check st sipht, and laterest and havestmeat securtilen boughis sud sold on com-

Knauth, Nachod \& Kuhne, 5 and 7 South William St., New York, нare CIRCULAR LETTERS of CREDIT, by means of Which Travelers will be pat In fuads sell Draris in all parts of the klobe. Kransfer

August Belmont \& Co., BANKERB,
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all perts of the world.
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ment Securilles.

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Canadian Bank of Commerce Cnpltal.................................86,000,000 ALEX. LAIRD and WM. GRAY, AGENTS,
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marta di the worlal.
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Paris; Meadelsonin \& Co, Berlin, elo.
Isanes Baring Bras. Gredil for travelers, avallabile in all parts of the "reqotiates Secortiles, Rallroad, State, Monlecpal Undertakes the reglstration and Lrausfer of stocky and Bonds; Payment and Coliection of Dividende coupons and laterast, also acts as Franclal Agen
for ladividuals, Munlcipallites, Ralliroads and other


HENRY C. G1BSON, Vtoe-Prealdent
Board or Directort WATHITS, Bemetary, I Peppar, Morton McMichel. Wharionke Garkerge B
C. Gtbson, T. Wiatar Brown, Isaon H. Cothlery Advisory Committee of sfockiolders-Willem

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SWISS UNION BANK, Schweizeriselie Union Bank. ST, GALIEE, (Swlfzerland). Cnpleritratd Cp - 12,000,000 France Sollcif Accouats and Agencies of Benks and

INTEREST ALLOWED ON DEPOSITS.
CABLE TRANSFEHS, LETTERS OF CREDIT
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[^0]:     haha County, Duk., Conrt-Honse $4^{1} 2$ per cent Bouds. Naturing in fftecn ${ }^{\text {and }}$ twenty years. Assessed valuition $\$ 7,524,290$. Total dobt only $\$ 92,000$. Population 25,000 . Debt limitel ly statute not oxcecalige 1 per cent. Offered by the Equitable: NohtGige Comipany, 208 Broadway, New lorlt. Sce carl ou frst 14ge of Curonicle,

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