#  guncrial Chronurle <br> HUNT'S MERCHANTS' MAGAZINE, 



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## CLEARIVG IIOUSE RETURNS.

The following table, made up by telegraph, etc. (as fully explained on this page in our issue of October 20 and previous numbera), inclieates that tho total bank clearings of all the clearing houses of the United States for the week ending today, November 30 , have been $\$ 970,753,120$, against $\$ 1,227$, 808,525 last week and $\$ 931,907,611$ tho corresponding week last year.

| Cleahisis. <br> Returns by Telegraph. | Heerk Ending Nopember 30. |  |  |
| :---: | :---: | :---: | :---: |
|  | 2489. | 1888. | Per Cent. |
| Now York | 2880, 100.148 | \$402,531,705 | +3.8 |
| Bonton. | 84,010,512 | 63,322,233 | $+1.0$ |
| Phalaitelpha | 48,434.832 | 43,8.4,753 | $+10.8$ |
| Batimoro. | 0,318,102 | 7,784,200 | $+10.7$ |
| Cutcago.. | 47,784,000 | 18,833,000 | $+2.0$ |
| 84. Louls | 13,377,8.10 | 11,611,831 | +18.2 |
| Now Orle | 8,625,046 | 10,638,426 | $-18.2$ |
| Soven eltice, 5 da | \$072,187,800 | \$010,407,297 | $+40$ |
| Othor cltten, 5 day ${ }^{\text {a }}$. | 93,463,200 | 88,815,330 | $+10.8$ |
| Total all clume, $\begin{aligned} & \text { days } \\ & \text { d }\end{aligned}$ | \$570,850,715 | \$7:15,282,833 | +1.8 |
| All ctlon, 1 day.......... | 200,102,431 | 106,684,775 | $+17$ |
| Total all clilan for weok... | 8070,183,128 | \$031,007,611 | +4. |

The full details of clearings for the week covered by the above statement will be given next Saturday. We camot, of course, furnish then to-day, bank clearings being made up by the rarious clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to ho in all cases estimated, as we go to press Friday night. Below are cur usual detailed figures for tho previous week, that is, covering the returns for tho period ending with Saturday noon, November 23, with the comparativo totals in 1888.
Tho total for all the Clearing IIouses exhibits a gain over the week ending November 10 of a littlo less than nineteon millions of ilollars, the increase at New York being about twenty-four and a half millions and the decliue elsewhere
$\$ 5,558,565$. The transactions in share properties on the New York Stock Exchange difer but slightly from the aggregate for the previous week, but there has been a less active speculation in cotton, grain and petroleum. In Boston the operations in stocks record a falling of from the preceding week and from the similar period in 1888 as well. New York exchanges for the week, asido from those due to share dealings, are $\$ 508,582,165$, against $\$ 561,130,613$ for tbo week ending November 16. Through the courtesy of the managers of the Clearing Houses at Wilmington, Del., and Nashville, Tenn. we have now included in our table the figures for thoso cities.
Instituting comparison with the corresporiding week of last year, we find that there is an excess in the aggregate for the whole country of 16.2 per coat, and New York exhibits an increase of 20.1 per cent. Losses are reported at eight citiesall in the West and South-the most important decline being at St. Joseph, $33 \cdot 0$ per cent. Most prominent in percentage of increase this week aro Fort Worth, 199.8 per cent: Deaver 52.2; Dallas, 40-7; Indianapolis, $33 \cdot 8$, and Columbus, $31 \cdot 1$ per cent.

|  | Week Ending Nowember 28. |  |  | Wheek End'o Now. 10. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | P. Cent. | 1889. | P. Cont |
| Park | $700.437,105$ | Sus. | +201 | твв,0:0,81 | +10.1 |
|  |  | ( (ษ๒ 200 $114,450,000$ |  | (1,798,748) <br> ( $33,5 \cdot 5,512$ ) <br> (8.010,000) |  |
|  |  |  |  |  |  |
| Bosinn. <br> Providenco <br> ilmrtford. <br> Now ilareo. <br> Rpringelda. <br> worcester <br> l.ow oll.. | 93,248, 2101 | 87,885, 837 |  | ${ }^{300.500,453}$ |  |
|  | 1,ws. | . 339 | + |  |  |
|  | 1,248, | 1,112, | +84 | , $15 \%$ |  |
|  | 1.1717 | \%uti |  | . | 3 |
|  |  | 1.213, 6 |  | 854,401 | 7 |
| 1 Ner Tanlena | 8,770,07 | 08 | +6\% | 114,083,2.8 | 0 |
| Phlladelplila. <br> fielsuurg. <br> Balitmore <br> Eqpacuag. <br> Buñalu <br> Total Mitidio. | 70.738.081 |  |  | 70. 888.84 |  |
|  | . | 12, |  | 14. |  |
|  |  | ${ }_{6} 91$ |  | 510, 060 | \% |
|  | $8,810.420$ |  |  | 3,90i,200 |  |
|  | 168,012,2 | 0. 8 | +1 | C0, 148 | +83 |
| Chlearo.. <br> Cinclumatl. <br> गetrole. <br> Cloveland <br> Columbus. <br> Indlanayolis. <br> l'00:In <br> Grand liaplds. <br> Total Mlddlo WVestorn | 52.74 .68 | 11 |  | 73, che 5414 |  |
|  |  |  |  |  |  |
|  | B. 207.07 | \% | + | 8.10 |  |
|  |  | \%, mino. | - | \%,4 | 1 |
|  | 2.sus, | 1, 1.435 |  | 1,3m |  |
|  | $\begin{aligned} & 1,0110,014 y \\ & 001,03 x \end{aligned}$ | B0, 217 | $\begin{aligned} & +200 \\ & +15.0 \end{aligned}$ | 1,2m | +1008 |
|  | 108,138 | 0,4 | +8 | 100,003 | +132 |
|  |  |  |  |  | - |
|  |  |  |  |  |  |
|  |  | 4.tVT: | $\pm$ | 230 | 12.1 |
|  |  |  | + 58 | ivi |  |
|  |  | , 41307 |  |  |  |
|  |  | \%3xinuo |  | , | -21.8 |
|  | Bigiven | S710, |  | S1 |  |
|  | 011,948 | 883,412 | , |  | 9 |
|  | 1. |  |  |  |  |
|  |  |  |  |  |  |
|  | 780.0.0i: |  |  |  |  |
| Tnouma* $\qquad$ <br> Total Other Wostorn.. | 19,057,198 | 19,210,8 | -0 | 81.300 | 450 |
| St. Loul!. <br> Now (Orloan. <br> Loutn 1 ll 10 <br> Mem hitia. | 20, 240.653 |  | $+21: 6$ |  |  |
|  |  |  |  |  |  |
|  | 3, 14.01002 |  |  | 9 |  |
| Memphla. | 2.9,7,472 |  |  |  |  |
|  | 3,100,711 |  |  |  | -ici |
| Muln Mo................ |  | 871,0 |  | .110.0\% | -180 |
| Nurtolik <br> Namivilia <br> litrmloghams | ci, | 1,0\%u, |  |  |  |
|  |  |  |  |  |  |
| Tutal Southern | 03,700,002 | 4,688, | +18 | 85, 157, | $+10 \cdot 1$ |
| Total all............. | 1297,008,805 |  |  | 1,20n, 2 ,90, | +18 |
|  | ग24.971.880 | sum yot? | +00 | 3. S.3.4.8000 | +7i4 |

Ootalda Nat Park.....

## THE FINANCIAL SITUATION.

Although there lias been no distinctly marked change in money the past weck, there has been an easier tone and a better feeling in the market. An important feature is that the normal state of affairs has been undisturbed by sensational or other rumors; and as to manipulation, we have failed to discover a trace or indication of any such attempt on the part of either borrowers or lenders. With regard to the banks, they are no better and probably worse off as regards reserve now than they were last Saturday, when four of the larger of them beld $\$ 2,219,400$ surplus, while all the Clearing House institutions had only $\$ 1,485,200$ surplus. But the condition of crippled reserves on the part of so many which that statement indicates, does not seem to affect materially the ability of those so situated to loan money. They know that if trouble came the whole body would have to pull together as on many a previous similar occasion, so they trust to luck and to their neighbors' strength, making money themselves while the sun shines.

The Boston and Lynn fires of this week, representing such a destruction of accumulated carnings, have been an important feature in affairs; and so has the Illinois Trust decision, following the decisions of a sonewhat similar character in this State; also the disclosures as to fraudulent mortgages and criminal proceedings by a mortgage company in Chicago, involving the loss of a large sum to the too trusting purchasers. These have all been events, affecting more or less unfavorably extensive industrial interests; the fires will prove a strain to the insurance companies previously bearing heavy burdens incurred by recent similar disasters; the trust decision has weakened securities already under a cloud, but which were not very many weeks since a favored kind of investment among a numerous class; while the mortgage fraud disclosures very naturally prejudice to some extent Western mortgages, for they suggest what every one really knows, but so often forgets, that higher rates of interest than those ruling always mean greater risks, and should induce closer examination and greater caution when investing. Still, these disasters and disclosures are remote influences, so far as money is concerned, and with industrial surroundings generally so favorable they have had very little and that a mere momentary influence in disturbing confidence or credit.

At the Stock Exchange call money has loaned at 15 and at 3 per cent ; the average has not been much, if any, below 6 per cent, at which figure renewals. have been made. Banks and trust companies have loaned nothing below 6 per cent, and it has been asserted that this week few attempts have been made to get more. As to time loans on first-class collateral, 6 per cent is bid for six, seven and eight months, and there are no quotations for shorter dates because those who have money to lend can readily make engagements for the longer periods. Borrowings of comparatively large amounts this week by a prominent banking house for from six to eight months at 6 per cent seem to have stimulated a demand for time loans. It is reported that some Boston institutions sent a proposition to this city during the week to loan at $5 \frac{1}{2}$ per cent for six months, stipulating that the securities should be held in that city and that the borrower should pay the exchanges, but so far as known the offer was not accepted. There is a little more doing in commercial paper and some of our city banks are buying to a moderate extent; but the chief demand comes from the East and from
near-by interior points. The quoted rates are $5 \frac{1}{2}$ per cent for sixty to nincty-day endorsed bills reccivable, $6 @ 6 \frac{1}{2}$ for four months' acceptances, and 61 $@$ @ $7 \frac{1}{2}$ per cent for good single names having from four to six months to run.

In London the tendency of money seems again to be upwards, notwithstanding the considerable increase in the Bank of England holdings of bullion reported this week. The truth is, as our London correspondent has all along explained, there are large demands for gold hanging over the London market, and it is only by efforts of the leading bankers to bring gold in and to transfer to France and elsewhere the burden of meeting the demands, that large withdrawals are prevented. The Bank of England raised the price of German coin to arrest a movement from that centre to Berlin, which began two weeks since. The Brazilian demand for gold remains unsatisfied, and the unsettled feeling with regard to the status at Brazil, and of that country's securities, is a disturbing element, while the menace of shipments of gold to the Argentine Republic still continues and is likely to continue until the requirement is satisfied. After the new year has got fully underway and our cotton shipments have been mainly completed, it may be possible to get some gold from America. But if our moncy market continues as close as it now is, slipments to any considerable extent would seem impossible unless our foreign trade situation should become worse than it now promises. The cable reports discounts of 60 to 90 day bank bills in London $4 \frac{1}{4}$ per cent. At Berlin and Frankfort the open market rate is now $4 \frac{3}{4}$ per cent, and at Paris it is 3 per cent. The Bank of England reports a gain of $£ 3 \% 1,000$ during the week this according to a private cable to us is made up by imports from Russia and "bought" of $£ 300,000$, by receipts from the interior of Great Britain of $£ 172,000$, and by exports to Germany and miscellaneous points of £101,000.

Our foreign exchange market has been dull and steady this week, all the drawers posting $4.81 \frac{1}{2}$ for long and 4.86 for short. It is believed that any demand of consequence would cause an advance at least in the rates for actual business; at the same time any unusual offerings of bills would doubtless influence a decline. The quieter money market here has, very likely something to do with the firmer tone for exchange; though the upward tendency of money in London has of course a hardening ïnfluance.

Further interesting developments in the attempt to reorganize the Missouri Kansas \& Texas property have occurred this week. The committee representing the 1st consol 7s, headed by Mr. King, of the Union Trust Company, and the committee representing the general 6s and 5s, headed by Mr. Edward D. Adams, have issued a joint plan, which was submitted to the public through the medium of the press Wodnesday morning. The next day, the Olcott committec, from whom came the original plan of reorganization, withdrew their first proposition and submitted an entirely new one. Recognizing that the main objeotions to their first scheme came from the holders of the 1st consols, the Olcott committee now propose to pay these consols off in full, principal and interest. The Adams-King committce on the other hand propose to give holders cash for the interest to June 1, 1890, ( $16 \frac{1}{3}$ per cent), and for the principal of the bonds new $4 \frac{1}{2}$ per cent 1st mortgage bonds covering the entire property, to amount of $\$ 1,100$ for a $\$ 1,000$ bond, with $\$ 150$ in $4 \frac{1}{2}$ per cent incomes. In the case of the general mortgage 6 s , the Olcott com-
mittee offer for $\$ 1,000$ of old bonds, $\$ 640$ of now first fours (covering the whole system), $\$ 550$ of second mortgage income fonrs, and $82 \% 5$ of 4 per cent preferred stock. The Adams committec offers 8450 of firsts and $\$ 885$ of incomes, both, however, $4 \frac{1}{2}$ per cents, instead of fours. The fives will get $\$ 550$ of 1sts, $\$ 500$ of 2 ds and $\$ 200$ of preferred stock by the Oleott plan, and $\$ 450$ 1st $4 \frac{1}{2} s$ and $\$ 665$ income $4 \frac{4}{2}$ s by the Adams plan. Under the latter plan there will be $32 \frac{1}{2}$ million of 1 sts and the same amount of incomes; under the Oleott plan, 40 million of 1sts, 20 million of incomes and 13 million of preferred stock, The total charges ahead of the common stock do not diffor much in the two plans, beiug $\$ 2,997,320$ by the Olcott seheme (counting in this the dividend on the proposed preferred shares) and $\$ 2,956,2555$ by the other. The obligatory charges, however, will be somewhat the larger under the Olcott plan, namely $\$ 1,677,320$, against $\$ 1,493,755$ under the Adams plan. The latter proposes to let the income bonds elect a majority of the board of directors until the interest becomes a fixed charge, while the Olcott plan will leave the control with the stockholders, but interest to become obligatory after five years. Both plans assess the stock 10 per cent, and both will give new incomes as consideration for the payment. It is to be said, further, that as the Olcott scheme contemplates paying off the first consols, holders of stock and of 6 s and 5 s are asked by it to subscribe for the new issues, receiving for every $\$ 1,000$ paid in cash $\$ 1,250$ in new first 45 and $\$ 300$ in preferred stock.
The public will desire to understand what interests are really represented by the parties offering different plans, and we may state in a general way that Mr. Edward King and his committee are understood to represent most of the 7 per cent bondholders in this country, Mr. E. D. Adams and his committee represent the holders of about $\$ 7,000,000$ of the fives and sixes in this country, while Mr. Oleott and his committee, together with Mr. Enos, represent chiefly the interests of stockholders. There is a foreign committee representing holders in Lendon and Amsterdam of a large amount of bonds, and they have a plan which differs from that of the present King-Adams committee mainly in putting the total interest charge on bonds at a figure about $\$ 400,000$ larger than the latter. This is not a wide difference, and the facts known from abroad lead to the conclusion that the foreign committee of bondholders may without great difficnlty be brought in barmony with the King-Adams committee. If this ean he done, these joint committees would rep resent at once practically the whole of the sevenand a bloek of the fives and sixes, amounting here and abroad to some $\$ 12,000,000$, and perhaps more. Mr. Jay Gould is believed to have no large interest in the company of any sort, and his propositions have looked to a virtual wiping out of the M. K. \& T. stock, and control of the road by the Missouri Pacific without adequate consideration. Mr. Sage and parties with him are understood to control three or four millions of the five and six per cent bonds. This outline of the practical situation will give some idea of the shape in which matters actually stand at the present time.
That the Pennsylvania still retains its position as the largest transportation system in the country, is strikingly illustrated in the company's October statement of earnings published this week. We have had some very large gains of late by different roads, and for October particularly the gain has been
heavy nearly everywhere, bitt alongside the romarkable inerease of $\$ 711,614$ now reportod by the Pennsylvania, other records of improvement appear very much less imposing. Nor does the $\$ 711,614$ increase represent the whole Ponnsylvania system. The lines wost of Pittsburg are not included at all in these figures, nor are the lines aast of Pittsburg which report separutely, such as the Northern Central, the Baltimore \& Potomac, the West Jersey, the Camden \& Atlantic, \&c., most of which have gains of their own in addition to the amount above reported, theugh some of them on account of extra expenses, report losses in net. That the Western lines have made noteworthy improvement isevident from the fact that the surplus above oxpenses and charges (no figures of earnings are furnished) for the month is found to be $\$ 359,227$, against a surplus for Oetober, 1888 , of only $\$ 88,405$. In view of this result, it can be no exaggeration to say that tho gain in gross earnings in October on all the lines owned and controlled by the Pennsylvania, east and west of Pittsburg, must reach a full million dollars, and doubtless the amonat is more than that. As the Pennsylvania in its traffic is a representative system, we have in this heavy augmentation another evidence of the wonderful industrial activity that the country is at present experiencing. Even in the caso of the net, the improvement is exceptionally large; the gain on the Eastern system reaches $\$ 364,920$, and this when added to the $\$ 270,822$ on the Western system, makes $\$ 635,742$ altogether-for one single month. Here is our usual summary of gross and net for a series of years. It will be noticed that the $\$ 711,614$ increase in gross for 1889 follows considerable gains in all the preceding years back to 1885.

| Lines east of Pittriene. | 1889 | 1888. | 1887. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October. | 8 | 1 | ${ }^{8}$ | 8 | ${ }^{5}$ | ${ }^{8}$ |
| $\theta$ ross earnings | 3,857.772 | 5,146,158 | 4,059,521 | 4,787, 351 | 4,959,1i4 | 4.447,547 |
| Operat'g expe | 3,717,807 | 3,370,913 | 3,266,533 | 2,874,4,04 | 2,420,533? | 2,521,848 |
| Net earnings... Westara lines...... | 2,140,183 | 1,775,215 | 1.722,888 | 1,889,717 | 1,98 +412 | 1,925,701 |
|  | + 359,287 | +83,405 | +200,318 | +861,280 | +127,028 | +142,883 |
| Result | 2,990,362 | 1,883,850 | 2,018,308 | 2,127,00 | 2,006,798 | 2,083,084 |
| Jan. 1 to Oct. 81. |  |  |  |  |  |  |
| $\xrightarrow{\text { tross earningas.... }}$ | $\begin{aligned} & 50,528.380 \\ & 33,507,789 \end{aligned}$ | $\left[\begin{array}{l} 48,503,141 \\ 32,331,860 \end{array}\right.$ | $\begin{aligned} & 56,048,\left.108\right\|^{4} \\ & 30,108,553 \end{aligned}$ | 28,769,055 | 24,437,023 | 25,378,885 |
| Net earnings... * estera lines..... | 17,918,501 | 18,171,281 | 15,848,048 | 14,831,579 | 18,159,788 | 15,487,981 |
|  | +780,274 | +8,859 | +1038,281 | +171.824 | -1116.5 | -618,023 |
|  | 17,798,883 | 16,178,940 | 18.874,80 | 15,006,40 | 12,043,224 | 14,948,98 |

Besides the good return by the Pennsylvania, we have some other excellent exbibits for October. The Union Pacific (on the lines covered in its preliminary statement) reports $\$ 195,551$ increase in net, the Canadian Pacific \$222,062 increase, the Chesapeake \& Ohio \$87,027 increase, the Erie $\$ 101,893$, and the Norfolk \& Western $\$ 44,413$. The St. Paul statenient has also been issued, showing a small gain in both gross and net. The Central of Georgia reports reduced net, but wholly because of increased outlays for betterments. Some minor lines also show diminished net because of increased expenditures, but these have no general significance. The Reading again has quite a large loss $-\$ 103,47$.

As it is important for investors in railroad bonds to know the terms and the manner in which the various issues can be called or redeemed, a very extended compilation covering that matter is given in the Investorss Supplement which goes with to-day's Curonicle. It is intended to embrace all bonds which through a sink-ing-fund provision or otherwise can be called before the date of matnrity. Where there is a sinking fund and bonds cannot be called, but must bo purchased in the open market or the money invested in some other
way, the holder of course is secure in his position, and lience bouds of that character are omitted from the list. On the other hand, there are cases where, though there is no sinking fund, an option or right exists to retire the issinc, in whole or in part, at a certain price, before maturity, and where that happens to be the condition of things, knowledge of the fact is as essential to the bondholder as the right to eall bonds under a sinking fund, and such issnes, therefore, are comprehended in the compilation. The table has been prepared with great care, and has involved, we need hardly say, the expenditure of much time and labor. We are sure it will be found very useful.

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

| Week ending Nov. 29, 1889. | Recetved by <br> N. F. Banks | Shipped by N. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Carrenc | 81,950,000 | \$1,725.000 | Gain. | 8225,000 |
| Gold. |  | 310,000 | Loss. | 310,000 |
| Total zold and legal tonders.... | \$1.98',000 | 8:033,000 | L, | \$85,000 |

With the Sub-Treasury operations, the result is:

| Week ending Nov. 29, 1889. | Into Bunks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banisa1nterior Movement, as above | 81,050,000 | 82,035,060 | Loss. 885,000 |
| Sub-Treasury operations............ | 9,000,000 | 10,300,000 | Loss. $1,300,000$ |
| Total gold and legal tenders.... | 810,9亏0,000 | \$12,835,000 | Lnoss. $81.885,000$ | Bullion holdings of European banks.


| Banks of | Nov. 28. 189. |  |  | Nov.20, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total | Gold. | suver. | 2oto |
|  |  | £ | 20.103507 | 18.470 . | £ | $\stackrel{2}{2}$ |
| Hngland... | 20.193,507 |  | 20.193.507 | 18.479,703 |  | 18,479.503 |
|  | 51,529,814 | 49,977,917 | 101.507.201 | 40,683,432 | 4रे, 316,437 | 80,070,869 |
| Germany | 25, 033,334 | 12,006,868 | 38,400.000 | 23,872,00] | 14,438,000 | 43,303,001 |
| Aust.0 Hang's | 5,408,000 | 10,017.000 | 21.455,000 | $5.050,000$ | 15.533,000 | 21,483.006 |
| Netherlands.. | 5.267,000 | 5,951.000 | 11,218,000 | 5,090,000 | 7.437.000 | 12,527,006 |
| Nat,Relgium | 9,715.000 | 1,357,000 | 4.072,000 | 2,451,000 | 1,225,000 | 3,076,0x |
| Tot.thls weels | 111,046,685 | 80,209,58:3 | 197,340.263 | 101.506.135 | 87,950,437 | 189.456.572 |
| Tot.prev.w'k. | 110,084,587 | 85,084,018 | 198.048,57 | 101.058,281 | 87,889,032 | 189,527.338 |

## HOW THE TRUNK LINES HAVE FARED.

There is no more important body of roads in the country than that composed of the great Eastern trunk lines, by which we mean the roads running between Chicago and the seaboard. Hence it is satisfactory to find that the twelve months ending September 30 have, on the whole, proved a fairly prosperons period for them. They have not been able to make any further very notable additions to their income, but at least the large totals of the year preceding have been fully maintained and slightly improved upon.
Under the more amicable relations which have prevailed between the roads since the trunk-line settlement of 1885, and the consequent absence of serious and prolonged disturbances in rates, the carnings of these lines have for about three years maintained a position of comparative stability. The tendency of gross receipts, however, has been steadily, even if slowly, upward, though this has been attended in individual cases by considerably lower net because of heavier expenses. This absence of violent changes has, in a measure, drawn attention away from the affairs of these lines, and concentrated it on Northwestern and Southwestern systems, where things still remain more or less in a transition state, and striking losses last year are being followed by equally striking gains the present year. But a glance at the yearly results suffices to show both how important the operations of the trunk lines are by themselves and how prominent is the part they play in the aggregates for the eutire country.

Nor is it necessary in order to illustrate the magnitude of their operations to embrace any but the principal companies, As eoncerns the four leading systems,
namely the Penusylyania, the New York Central, the Erie (with the New York Pennsylvania \& Ohio), and the Baltimore \& Ohio, all but the first mentioned have their fiscal year ending September 30. The report for the Erio we review to-day on another page, that for the Baltimore \& Ohio we commented on last week, and the preliminary results for the New York Central have also already been given. The Peunsylvania's figures we are of course able to make up from the monthly statements-that is, for the Eastern lineswhile the publication this week of the quarterly retorn for the September quarter on the Lake Shore and the previous publication of that for the Niekel Plate, enables us to include those roads, too, in the summary. But while we can thus cover the results on a number of large and prominent companies, the exhibit is by no means a complete presentation of trunk-line operations. The Pennsylvania Western system is not included, nor are such Western Vanderbilt lines as the Michigan Contral and the Cleveland Cincinnati Chicago \& St. Lonis.

Even in this partial form, however, we get evidence of the extent of the transportation business of the trunk lines. The half dozen roads menticned above as being included in the present analysis earned in the year ending September 30, $\$ 166,704,835$. The relation which these roads sustain to the railroad system as a whole is furnished in the fact that operating about 9,100 miles of road they thins have nearly one-sixth the entire gross income of the railways of the United States on only about one-seventeenth the mileage. Never before have the six roads in question earned so much money gross in any one year, though they have many times had very much heavier net earnings than for 1889. As compared with the twelve months immediately preceding, the inerease is about $1 \frac{3}{4}$ million dollars. This seems a considerable sum, but really amounts to only a little over one per cent, which shows how slight the change has been. So, too, as regards the net. That stands at $\$ 53,886,745$, agaiust $\$ 53,399,116$, making the change less than one per cent. Here is a comparison of gross and net earnings extending back cleven years.

THONK HNE EARNINGS, YEAR ENDING SEPTEMBER 30.

| Fear. | Cross. | Net. | Sear. | Cross. | Net. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 |  | + | 8 |
| 1878-70. | 110,438,292 | 15,610,870 | 1584-85. | 127.651, 808 | 40,052,045 |
| 1879-80. | 184,148,555 | 50,934.059 | 1855-89. | 142,003,029 | 20,789,413 |
| 1880-81. | 150,240,210 | 53,481.401 | $18405 \%$ | 150,440,389 | 68,113,-73 |
| 1831-82 | '139,152,807 | 50,488,487, | 1837-88 | 164,452,835 | 53,399,116 |
| 1883-83. | \|15¢, 117.243 | 58,180,286 ${ }^{11}$ | 1838-¢8 | 186,704.835 | 53,888,745 |
| 1889-84... | 142,637,07S | 50,552,871 ${ }^{1}$ |  |  |  |

Quite a feature in this table is the apparent lack of growth in net carnings, notwithstanding the steady enlargement of the gross earnings. We have already seen that the net for the late year was slightly larger than for the year preceding, but as compared with two years ago there is a decrease of about $2 \frac{1}{4}$ million dollars, though in these two years the gross has been added to in the sum of over seven million dollars. The contrast becomes still more striking if we go further back. Take the year 1879-80. The net then was actually over three million dollars greater than at present, though in the interval the gross has inereased over $32 \frac{1}{2}$ million dollars. The one instance of decided improvement is found in the comparison with $1884-5$, the year when the result was abnormally poor by reason of the trunk-line war. Even as compared with that year, however, the net has increased less than 14 million dollars, while the gross has been added to in the amount of over 39 million dollars. Of course we all know that rates are much lower now than in former normal periods, and that this has a tendency to raise the ratio of expenses to earnings-
the roads being required to render a greater amount of service for the same amount of money. Then also there is a disposition to make more liberal renewuls and repairs, and to furnish better and increased accommodations to the patrons of the roads-all of which costs money. Hence the effect is that while the companies in the aggregate are earning more money than ever before, the benefits arising from those conditions accrue chiefly to the laboring classes (in the increased expenditures made and the increased employment offered) and to those who patronize the roads, rather than to the orners and security holders.

It wonld be unfair to argue that because there has been no improvement in net, therefore there will be none. Rather the inference must be the other way. Expenses having been so largely angmented already, probably the augmentation hereafter will not be so heary. In the great industrial activity which is now in progress all over the comntry, the trunk lines are certain to share (the large gaius for October now reported are proof of this), for they are the highways over which a very large proportion of both our internal and our external commerce passes in going from the hands of the producer to those of the consumer. As far as the late year is concerned, it can hardly cause surprise that the increase was no larger. In this period there were quite a number of unsettling and disturbing elements. In the first quarter of the year (October to December, 1888, ) the Central made its celebrated eut in rates, and the general railroad situation all over the country was in an extremely demoralized state, so that rates were disorganized in nearly every direction. In that quarter, too, occurred the Presidential election, which for a time operated as a cheek upon business activity and enterprise. The short wheat crop of 1888 was another unfavorable element. With the second quarter began a decided improvement in the rate situation, but the effects of the short wheat crop continued through this and the succeeding quarter, and still another unfavorable condition developed. We refer to the mild weather and the great falling off in the demand for coal which this oceasioned. What an importaut factor that was may be seen by reference to the report of the Erie, showing a falling off in coal tonnage for the twelve months ending September 30 of 821,440 tons in the number of tons of coal transported by that system as compared with the twelve months preceding.

In the third quarter, in addition to the loss on account of the short wheat crop and the diminished demand for coal, the raads had to contend with floods of unparalleled severity and extent. The Pennsylvania was the principal sufferer, its earnings in June alone having fallen off $\$ 1,149,382$ gross and $\$ 801,66 \%$ net, but the Erie and the Baltimore \& Ohio also were affected by the same circumstance. In the fourth and last quarter a decided change occurred. With the promise and finally the realization of large crops, industrial activity progressed on a steadily rising scale, the iron trade revived, and transportation facilities were kept fully employed; and as rates were well maintained the result on the income of the roads cauld not be otherwise than very favorable.

Thus it happened that the latter part of the year served to orercome the unfavorable effects of the earlier part of the year. An examination of the returus of the separate roads furnishes proof of this. The Erie lost in gross in every quarter but the last, when it gained heavily. The Niekel Plate did the same. The Lake Shore and the New York Central lost in the first
two quarters, and gained in the last two. The Baltimore \& Ohin lost in the first, gained slightly in the second and third, and very heavily in the fourth. The Penusylvania differs from the others in having a loss in the June quarter, after a gain in the previous two quarters, but that loss of course followed from the lloods; with this road, as with the others, the very best resnlts and highest gains were made in the fourth quarter.

Perhaps a better way to show tho distinctive character of the closing quarter of the year, is to compare the changes for that quarter with the changes for the nine months preeeding considered as a wholo. Treatod in this way, it is fond that whereas in the first three quarters combined the Erie suffered a decrease in gross of 8858,666 , in the last quarter it had an increase of $\$ 645,082$ (these fignres covering the New York Pennsylvania \& Ohio as well as the Erie). The New York Central for the nine months fell 8691,824 behind, but in the September quarter gaiued $\$ 255,140$. The Pennsylvania in the nine months gained only $\$ 343,494$, but in the last quarter as much as $\$ 1,165,594$. The Baltimore \& Ohio's gain of $\$ 207,568$ for the nine months, compares with $\$ 741,942$ gain for the last three months. The lake Shore in the first mentioned period lost $\$ 367,05 \%$, but in the last quarter gained \$481,060. The Nickel Plate as against $\$ 37 \%, 186$ decrease in the first three quarters, gained $\$ 226,447$ in tho last quarter. And thus in every instance there is a sharp contrast between the two periods. Below wo furnish a comparisan of gross and net for each road for a sories of years back to 1883-4. It is from these results that the aggregates used in the first table above have been compiled.

|  | 1883-84. | 1891-35. | 1885 -50. | 1888-97. | 1887-58. | 1895-89. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Penusulv.- | 8 | \% | 8 | 3 | ${ }^{8}$ |  |
| Earninps.. | 49,589,433 | 45,405.44 | 30,243,678 |  | 57.964.421 | 56,183,409 10,160,801 |
| Experses | 80,788,822, | 29,056,291 | 31,357.01/ | 35,835,15: | 89,117,518 |  |
| Net. | 18,501,814 | 15,718,013 | 17,836,130 | 18,611,306 | 18,85\% | 16,383,815 |
| N. Y. Cent. -Earnings$\ddagger$ Expensas Net.... | 28,149,608 | 24,429,44! | +50,808,981 | 35,297,035 | 38,192,020 | 85,006,238 |
|  | 17,548,913' | 19,318,952 | +18.010, 87 | 22,388.62. | 21,684, 3 36 | 24,000,000 |
|  | 10,249,55 | 8,110,084 | 11,893,888 | 18,908,43: | 14.500, $2 \times 82$ | 11,000,236 |
|  |  | 3,410 | 23,223 | (a) |  | (a) |
| Earnings.. <br> tExpenzes | 3,089,208 | 4.015,065 | T999,141 | (a) | (a) | (a) |
|  | dP. 888,0610 | - $11,1255,040$ | 199369,816 | (a) | (a) | (a) |
| N.T.C.\&St L Karnings.. \#Expenses. Not..... |  |  | 3,505,108 | 6,589,591 | 8,058.e54 | 4.0cs |
|  | $3,237.68$ $2,282,219$ | 2,420,10\% | 8,359,53: | 3, 3 S3,0 $0 \times 4$ | 4.071.3+5 | 19.810,038 |
|  | 1,0i5. | 692,021 | 1,035 | 1,213,0 | 935, | 083,9\%9 |
| L.S.\&ufich.s Earnings.. |  |  |  | 1S,101,0 | 18,358,430 | 18,472,443 |
|  | 15.717, 757 <br> H, 627,574 | $\begin{gathered} 14,04 ?, 608 \\ 0,206,578 \end{gathered}$ | $0,260, \mathrm{k3}$ | 10,410,0036 | 11,531.573 | 112,082,4 |
| *Exponses. <br> Net. | 6.100,41 | 4,935,089 | 5,801,02 | 7,081, $\mathrm{R}_{0}$ | 2.0 | $0.000,012$ |
| (c)EricEarntogs.. |  |  |  | 10.882,071 | 20,405,802 | 80,214,188 |
|  | 17..018.078 12,099,935 | $\begin{aligned} & 10,463,570 \\ & 10,60 \end{aligned}$ | $\begin{aligned} & 18,310,405 \\ & 12,6 \tau 9,408 \end{aligned}$ | 13,180,95 | 13,971,405 | 13,200,845 |
| $\ddagger$ Expenses. |  | 4,420,877 | 0,131,08 | 0,701,38 | 7,121,3 | 7.04 |
| N.T.Pa.do. Earnlags \#Exponses. Net |  |  |  |  |  | 22 |
|  | 5,900,403 | $\begin{aligned} & 5,005,101 \\ & 3,0-3,43: \end{aligned}$ | $\begin{aligned} & 6,161,1006 \\ & 4,100,231 \end{aligned}$ |  | 4.038, 10 | 1.045,580 |
|  |  |  |  |  |  |  |
|  | 1,640,759 | 1.951 |  |  |  |  |
| Bratt. © 0.- |  |  |  |  |  |  |
|  | 10,430,608 | :0,010.812 | 18,422,439 | 20,830,056 | 20,503, 101 | 814.810 .844 |
| Expenses. | 11,00 0,307 | 10,979, 53, | 12,035,74 |  |  |  |
|  | 7,780,301 | 5,643,057 | 0,958,84 | 6,5 | B, 1 | 0,422,153 |
| Totnlos All- |  |  |  |  |  |  |
| $\begin{aligned} & \text { Karnlngs. . } 142,037,073 \\ & \text { Expenses ? } 02,054,202 \end{aligned}$ |  | $127,653,888$ <br> $87,601,031$ | $142,008,929$ y1,291,51e |  | $11,589.818$ | $112,819,000$ |
|  |  | 87,601,031 |  | 58.123.789 | 57?,000.175 | 578.8凶, 7 |
| - Net.....180.552. ${ }^{\text {ai! }}$ |  | 30,052,245 | 50, |  |  |  |

[^0]Thus taking the year as a whole, the changes are of consequence only in the case of the Pennsylvania, which has an increase of $1 \frac{1}{2}$ million dollars ; the Baltimore \& Ohio, which has an increase of about a million, and the New York Central, which has lost half a million. As regards the net, the only important ioss is on the Lake Shore$\$ 426,000$, and a quarter of a million of this was made in the December, 1888, quarter, so will not count in the company's report for the current calendar year. The Pennsylvania is the one road having for 1889 the largest net in its record, as well as the largest gross. Nevertheless, that road is no exception to the rule of a very heavy angmentation in expenses, as will appear by comparing the results in the initial year with those for the late year. In these five years the gross has been increased about 10 million dollars-the net only about half a million.

## ERIE'S TRAFFIC DEVELOPMENT.

The annual statement of the New York Lake Erie \& Western is chiefly remarkable in showing that with a heavy falling off in the coal traffic, the management have succeeded in producing as good net results, and almost as good gross results, as in the year preceding, when the outcome had been very satisfactory. As the Erie is one of the largest coal carriers in the country, it could not but be that the greatly diminished demand for coal on account of the mild weather must affect income in a very marked degree. But a compen. satory movement seems to have been secured in a greatly enlarged merchandise traffic, and this has operated to offset in large measure the loss from the other circumstance.

Finding that the operation for the twelve months thus again yielded a comfortable surplns, the board of directors have decided to pay 6 per cent interest on the income bonds of the company the coming Jannary. The issuc of incomes is small, (only about half a million dollars) so the amount required for that purpose will not be large. As, however, this will be the first payment on those bonds since December, 1883, the event is significant as marking the improvernent which has occurred in the company's affairs. The aetual amount of the surplus for the late year-that is, the sum remaining after meeting all the obligatory charges of the company, such as interest, rentals, \&c.-is $\$ 7 \% 4,776$. In the previous year the amount was $\$ 738,843$ and for $1886-87$ it was $\$ 601,799$, so that there has been no important change in results for three years. But previonsly the policy was to dovote the surplus entirely to the making of improvements and betterments. As the result of that policy the position of the property has been greatly strengthened, and this has permitted economies in operation which would not otherwise have been possible, thus ensuring continued satisfactory returns.
The falling off in the coal traffic is very apparent in many of the leading items of the report. For instance, the earnings from coal freight show a deerease of no less than $\$ 1,179,209$, this including both the Frie proper and the New York Pennsylvania \& Ohio. If we look at the tonnage of coal and coke transported, we find a reduction of 821,440 tons on the Erie proper and 157,642 tons more on the New York Pennsylvania \& Ohio, making nearly a million tons together. An interesting fact in comnection with this falling off is that it has been entirely in anthracite or hard coal. Thas on the Erie proper that variety shows a contraction of $1,142,085$ tons, and on the leased line $102,59 \pm$ tons, or
over $1 \frac{1}{3}$ million tons on the two combined. The bituminous tonnage, on the other hand, has increased, though in the case of the Erie proper that forms only a small part of the whole. The managers explain the apparent anomaly by saying that the bituminous coal is used for steam and manufacturing purposes, while the anthracite is used chiefly for domestic consumption and this was reduced by the mild winter. In the tonnage movement one mile there is a decrease (all varicties of coal and coke) of $64,278,619$ tons on the Erie and $52,832,005$ tons on the leased line.
What has made the contrast between the two years especially striking in this matter of the coal traffic is not alone the small demand in the last year, bnt also the very heavy demand in the year preceding. In 1889 the conditions were abnormally unfavorable, in 1888 they were abnormally favorable, and thus the comparison between the two years is one of extremes. We may illustrate this by pointing out that while the Erie proper for 1889 lost 821,440 tons, in the year preceding it had gained no less than $1,409,428$ tons, so that the 1889 tonnage is still greatly above that of two years ago, and the same is true of the tonnage morement one mile ; in fact, barring only the extraordinary year 1888, the 1889 coal tonnage is decidedly the heaviest ever reached. The falling off in the late year, however, as was natural, was attended by another unfarorable elennent, namely a decline in rates. The demand being less, competition became more intense, and hence while in 1888 the average per ton per mile on the coal freight was 0.611 cent, for 1889 the average was $0 \cdot 566$ cent, being a decline of nearly 8 per cent.
It may seem singular that the management was able so quickly to offset the loss in coal by a gain in merchandise freight. But the case of the Erie is peculiar. Ever since the present management have been in control it has been the policy chiefly to develop the local traffic of the system, and in particular the coal traftic. It was expected that the best results could be obtained in this way, and the expectation has been abundantly justified. As regards the coal business, the reasons prompting its development were exceptionally strong. Coai has to be carried at low rates, but on the other hand the cost of handling it is also relatively low, and the Erie has special facilities for taking care of that traffic. Not only that, but it has been possible to maintain a nearly equal movement of the coal traffic in opposite directions, which of course permits of the best results. The difference between the general freight and the coal freight in this respect is very striking. Thus while in the case of coal the tons moved in 1889 was divided in the proportion of $54 \cdot 16$ per cent east-bouud and 45.54 per cent west-bound (we are referring now to the Erie proper, and all the remaining figures in this reriew will be on the same basis, except where otherwise stated), in the case of the general freight 73.89 per cent was east-bound and only $26 \cdot 11$ per cent westbound. Hence it was sound economy to foster the coal traffic to the exclusion of everything else. At the same time, the management were determined not to carr freight at a loss, and as an evidence of this determination they have at times during rate disturbances withdrawn altogether from certain lines of business.

The effect of this policy las been that while the coal tomnge steadily increased, the merchandise tonuage fell off. In the year 1881 the company carried nearly equal amounts of coal and merchandise, that is about $5 \frac{1}{2}$ million tons of each. At the end of the fiscal year

1888 the coal tomage had risen to over 10 million tons, while the merchandise or general freight was down to $4,975,000$ tons. The result is the same if we compare the tonnage mileage-that is, the tons moved one mile. As against $574 \frac{1}{2}$ million tons of coal thus carried in 1881, the amount in 1888 had been increased to 1,175 millions; but in the meantime the general freight mileage had decreased from 1,403 millions to 1,075 million tons. In 1889, however, with the falling off in the demand for coal, it would seem the company again gave increased attention to the general freight. In other words, its facilities not being fully occupied with the more desirable coal traffic, it sought to fill the void with the other class of traffic, and succeeded. As trunk-line rates were on a fairly remunerative basis and exceptionally well maintained, there was more inducement, too, for secking such traffic. A circumstance which no doubt helped the managers greatly in their endeavor was the revival in the iron and steel trades and the industrial activity gencrally which occurred during the last quarter of the year; the gain of $\$ 645,082$ (including the Pennsylvania \& Ohio) in that quarter, offsetting to that extent the decrease of $\$ 858,666$ in the first nine months, is evidence of this. But heavy though the additions to the tonnage of general freight have been, the total of that class is not up to the best previous figures, either in actual tons or in tons one mile. The tonnage one mile, however, for freight and coal combined, exceeds all previous records. As this latter is the true measure of the work performed, the fact is important.

With regard to the passenger traffic, there has been another increase in number and mileage, and also in the receipts from the same. The efforts to foster this business by extra train facilities, superior accommodations, and low rates (on commutation tickets and otherwise) are well known. The result is, that for 1889 the average per passenger per mile got down to the extraordinarily low figure of $1 \cdot 639$ cents. There are few parallels to this on United States roads, either by large systems or small. The average cost of moving a passenger a mile has also been reduced to a low point-namely, $1.3 \%$ cent. The arerage on the United Lines of New Jerscy for the year 1888 was precisely the same, but on that system the receipt per passenger per mile in the same year was 1.934 cent, leaving a much larger profit than in the Erie case. As regards the freight averages, the Erie's receipt of 0.674 cent per ton per mile (coal and freight combined) for the late year, compares with 0.693 cent on the Pennsylvania lines east of Pittsburg, and with $0 \cdot 634$ cent on the Pennsylvania main line and branches. The cost per ton per mile to the Erio for 1889 stands at 0.423 cent; for 1888 on the Pennsylvania lines east of Pittsburg it was 0.482 cent, and on the Pennsylvania main stem and branches 0.412 cent.

We need hardly say that such farorable traftic results would not be possible, except for the great improvements that have been made in the condition of the property. The facility with which a loss in coal has been overcome by a gain in other freight, is also evidence of strength, besides showing good management. As for the current fiscal year, President King reports $\$ 242,686$ gain in gross for October (with $\$ 101,893$ in net), and a probability of $\$ 250,000$ gain for November. Thus the company will be $\$ 500,000$ ahead at the start. With the large crops therefore, and the great aetivity of general trade, the promise for 1889-90 would seem to be unusually gond.

LMPORTS AND EXPORTS FOR OOTOBER.
The Bureau of Statistics has issued its detailed statement of the foreign commerce of the country for thr month of October, 1889 and 1888, and for the lour and ten months ending October 31, 1889, and 1893, as follows:
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OOLD AND BILVER-COIN AND BULLION.

| $\begin{array}{r} \text { 1889.-Exporto-Gold-Doru... } \\ \text { Forelgn } \\ \text { Total...... } \end{array}$ | $\begin{array}{r} 073,8,3 \\ 159,500 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline \$ 7,427,274 \\ 797,731 \\ \hline \end{array}$ | $\begin{aligned} & 4,450,406 \\ & 5,504,392 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | \%2,233,463 | \$8,225,005 | \$50,044,709 |
| 8uver-Dom.... | \$2,809,01 ${ }^{\text {d }}$ | \$9,442,020 | \$22,293,161 |
| Forelgn. | 1,328,153 | $4,160,390$ $\$ 13,602,410$ | 10.750,057 |
| Total...... | \$4,137,101 | \$13,602,410 | \$33,044,118 |
|  | \$6,370.627 | \$21,827,415 | \$83,088,916 |
| Imports-Gold.......... | $\begin{array}{r} \$ 796,989 \\ 1,654,359 \end{array}$ | $\begin{array}{r} \$ 4,536,888 \\ 0,333,792 \\ \hline \end{array}$ | $\begin{aligned} & \$ 8,001,905 \\ & 15,262,544 \\ & \hline \end{aligned}$ |
| Total........... | \$2,451,347 | \$10,870,680 | \$24,164,509 |
| Exoese of exports over Imports | \$3.019,230 | \$10,956,735 | \$58,921,407 |
| Excess of imports over exports 1888-Exports-Gold-Dom |  |  |  |
| 1888 -Exports-Cold-Dom... | $\$ 659,273$ 28,199 | 893,215 $137,63 \cdot 1$ | $\begin{array}{r} 15,500,470 \\ 5,864,304 \\ \hline \end{array}$ |
| Tot | \%686,472 | 5,030, 570 | \$21,424,834 |
| 811ver-Dom... | \$1,848,839 | \$8,309,747 | \$18,523,018 |
| Forelgn | 1,050,963 | 2,550.888 | 4,070,483 |
| Total......... | \$2,879,802 | \$10,860,636 | \$23,493,501 |
| Total exports. | \$3,566,274 | \$15,891,515 | \$.14,018,335 |
| Imports-Gold | $\begin{array}{r} \$ 1,222,189 \\ 2,092,772 \end{array}$ | $\begin{array}{r} \$ 3,052,434 \\ 5,848,765 \end{array}$ | $\begin{aligned} & \$ 8,093,426 \\ & 12,005,274 \end{aligned}$ |
| Total. | \$3,314,461 | \$9,899,204 | \$20,038,700 |
| Excess of exporteoverimports Exoeas of imports over exports | \$251,313 | \$6,902,313 | ¢24,910,635 |
|  | .......... | - |  |

TOTAL MERCHANDISE AXD COIX AND BULLIOX.


IMPORTS ANO EXPORTS BY PRINCIPAL CUSTOMS DISTRICTS.


Remaining in warehouse Octoler 31, 1889. $\qquad$ 5 $\mathbf{3 0 , 5 2 0 , 4 5 0}$

- Iorerser wortn to sppralsement, under act of June 10, 2880.
+ Incomplete In the absence of Isw providing the ungans of oolleoting the statlatles of exports to aljacent foraign territury by rallroal oars and othbr land vehicles.


# gtometaxyedommexcial Euglish dyeus 

[From our own correspondent.]
London, Saturday, Norember 16, 1889.
Gold announting to about $£ 50,000$ was bought in the open market on Thursday for Germany, and £9,000 was withdrawn from the Bank of England. The withdrawal would have keen larger had not the Directors of the Bank raised their price for German gold coins. It is probable, however, that the drain will continue, for, owing to reckless speculation, ac tive trade and exports of the metal earlier in the year, the Berlin money market is exceedingly stringent, and the strin gency is expected to increase next week, owing to the liquida tion on the Bourse. At the same time there are fears that gold may be withdrawn for Now York. The American reader is in a better position than any one in London can be to judge whether that will take place, but the apprehension is strong here that gold will go. Moreover, rumors continuo that the metal will be taken both for Bucnos Ayres and Rio de Janeiro, and of course there will be shipments to South Africa and other countries.
On the other hand, the amount likely to be received from Australia is small, and therefore there would be a sharp rise in rates here were it not that the Messrs. Rothschild have an nounced that they are bringing half a million sterling from St. Petersburg, while it is generally understood that the Imperial Bank of Russia is willing to part with another million if required, though at an advanced price, and that the Bank of France will agree to send the metal to London if it becomes absolutely necessary. Indeed, it is said that the Bank of France has undertaken to supply what may be required for South America. The general opinion appears to be, there fore, that the disturbance of this market will be prevented by the action of the great financial houses. But it appears probable that rates in the open market must advance nearly to the level of the Bank of England rate. As yet the rise is not as considerable as might have been expected. For short bills the quotation is $41 / 8$ per cent, but very little more tlian 4 per ceut cent is paid for full three months' bills.
There has been a suspension this week of the active demand for silver, and the price consequently has receded from $4315-16 d$. per ounce to $4311-16 d$. per ounce. Buying for the Mint and for foreign account is, however, expected to begin again, and an early recovery is therefore looked for. It is possible, too, that a demand for India may soon spring up. The Bank of Bengal has this week raised its rate to 5 per cent. The Bank of Bumbay rate, however, remains at 3 per cent. The rise in the value of money in India is much later this year than usual. At this time last rear the Bank of Bengal rate was raised to 7 per cent, while the Bombay rate was raised to 7 in October. It will be recollected that all through this year the imports of silver into India have been large, and so likewise have been the purchases of India Council bills and telegraphic transfers, whech has prevented money from accumulating in the Indian treasuries. It would seem, however, that the activity of the export trade is beginning now to tell at all events in Bengal.
The Berlin Bourse is being watched here with some anxiety at present. The liquidation at the end of September was very difficult, and that at the end of October was more difficult still. Rates of continuation ranged from 6 to 10 per cent, and in many cases much higher, while several operators found it impossible to obtain the accommodation they required, and were compelled, therefore, to sell for the October account and buy for the November account. The position, therefore, has become more serious, and at the same time the stringency in the money market has increased. Indeed, a rise in the rate of the Inperial Bank to 6 per cent is hourly looked for. It is feared, therefore, that speculators may not be able to obtain the loans they require, and that a crisis may bo precipitated. It is certain, however, that the banks will do.their utmost to avert this, and that they will be gssisted by the great bankers all over Europe. A crisis in Berlin might defeat the operations in which the great bankers are engaged. Very soon there must be a large funding operation in France, the Russian Governmeut is preparing to complete its conversion, the Italian Government is arranging for a railway loan in Germany, the conversion of the Egyptiau preference debt is to be acrin attempted early next year, and several large South American issues, especially Brazilian and Peruvian, are in contemplation. With all this and much
nore in view, it is evidently the interest of the great bankers of Europe to do what they can to prevent a crisis in Berlin.
In spite of the state of the Berlin Bourse and the uncer tainty of our own money market, the general public here has begun to show more interest in American railroad securities than for a long time past. The market as yet is uarrow, bnt for two or three days the public have undoubtedly been participating more largely than at any time thiz year. It is said that some of our greatest houses have begun to buy and are advising their friends that a steady improvement in American trade, and therefore in American securities, is to be anticipated all through next year. Besides international securities are distributed here, and the conviction is growing that the issuing of new companies las been carried as far as it is safe, while for the moment South African shares have also fallon into disfavor. Then, too, the opinion is spreading that the Atchison reorganization will be a success. Messrs. Baring Brothers have replied to the bondholders' committee that their demauds cannot be complied with, but that an effort will be made to obtain representation on the Board of the company for the holders of the proposed income bonds. Apparently the bondholders are coming to the eonchnsion that they cannot secure better terms, and that they may as well, therefore, fall in with the plan. British railway stocks, too, are being actively dealt in, and a rise has taren place in most of them.
A quarrel has broken nut between the promoters and Directors and some of the principal shareholders of the British Water Gas Company which promises some sensational revelations. The company was brought out here in March last, and it subsequently sold concessions for several parts of the United Kingdom to sub-companies, receiving a large amount in cash for those concessions. It was represented that the company would soon have altogether about a million sterling in cash. The shares, which are of the nominal value of E5, £3 being paid, were run np to a premium of £20. They fell rapidly, and are now at a discount of $11 / 2$, and the Directors have issued a call for the £2 ver share unpaid. Some of the princi pal shareholders allege that they are refused the information to which they are entitled by the Directors and Olicers of the company. They requested the Board to call a meeting of the company, but this was refused, and they accuse the Directors and promoters of having manipulated the market for the pur pose of enabling themselves to sell at a very high premium.
There has been a considerable decline in the price of pig iron this week. At one time the price of Scotch pig was run up to 64s. 2d. per ton, the highest price reached since 1880 and the price of Cleveland pig was run up to over 67s. per ton, a remarkable fact, as Cleveland pig is usually four or five shillings per ton lower than Scotch. Duing the past ferv days there has been a sharp fall, due, it is said, to sales by speculators. There is no doubt that speculation has become very large during the past few weeks, and has carried the market far too rapidly, but at the same, time it is unquestionable that the consumption of pigiron has been steadily increasing all through the year, and is still increasing. The demand is large for general trade purposes, and it is extraordinary for shipbuilding. The consumption upon the Continent, more particularly in Germany, is also unusually large, and everything points to a continuance of this increased consumption. At the same time the demand for coal is so large that the probability appears to be that the price of coal must rise, and the work people in botl industries are insisting upon further advances. It seems reasonable to expect, therefore, that the relapse of this week will soon be followed by a recovery, and that possibly we shall before long see eveu higher prices. Consumption of copper is also increasing. It has been rery large ever since the break down of the copper corner in Paris early in the year, and it is still steadily increasing. This week the price of Chili bars rose in London to somewhat over $£ 47$ a ton. There has been within the last day or two a slight decline, bút the expectation of a further advauce is quite general. In consequence tbe prices of copper shares have again risen. On Thursday Rio Tinto shares were quoted as high as $151 / 8$. They have receded to 15 , but the buying both in London and in Paris is very influeutial, and the market appears strong.

The dock disputes are not yet at an end. Lord Brassey, who was chosen as arbitrator between the lightermen and their employers, has written a letter stating that his award has been misunderstood; that in his opinion the demand of the men that one job should constitute a uight's work had
been agreed to before arbitration, and that, therofore, he did not think it necessary to decide upon the matter in his award, but that certainly the award was based upon the assumption that the night's work was to consist of only one job. Stil ${ }^{1}$ there is friction, but it appears probable that all questions at issuo will speedily be arranged. Other classes of work people in London are now putting forward demands both for bigher wages and for shorter hours. Wo are threatened with a strike of bakers to-day, but as most emplogers lave already given way it is expected that at the last moment the demands of the men will be conceded. The omnibus men and the tranway men are likewise putting forward claims which will probably be successful, as a strike would cause so much incouvenience to the general public.

The wheat market continues very quiet and dull. The weather is exceedingly mild, and consumption, therefore, is small, while receipts are more than sufficient to meet the demand.
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:

| This ace\%. <br> ars. $1,450,000$ | Last week. $1,437,500$ | 1888. <br> 391,000 | $\begin{array}{r} 1887 \\ 1,354,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Flour, equal to grs. $\quad 216.000$ |  | 170,000 | 113,030 |
| Maize............urs. 334,000 |  | 09,000 | 332.000 |
| The comparison of import trade is given below. |  |  |  |
| $1889 .$ | $1888 .$ | Difference. | Perct. |
| Jamuary ...... 38,025,774 | 34,80 2,988 | + 3,2,2,786 | $+9.26$ |
| February...... 32,311,877 | 29,532,776 | + 2,799,101 | +9.41 |
| March......... 36,225,883 | 32,590,821 | + 3,635,062 | +11.15 |
| April.......... 37:225,549 | 32,098,693 | + 5,126,856 | $+1597$ |
| M1ау............ 34,802,437 | 39,370,775 | + 4,431,662 | +10.59 |
| June .......... 29, 294,015 | 30,478,854 | - 1,184,839 | -389 |
| Ju15........... 35,8,3,247 | 30,706,412 | + 5,166,835 | $+16.82$ |
| Augnst........ 32, 02025 | 30,006,140 | + 2,-95,888 | +1965 |
| Soptember .... 33,382,561 | 28,414,372 | + 4,968,189 | $+17 \cdot 18$ |
| Oolober....... 38,195,166 | 35,022,135 | + 3,173,031 | $\cdot 06$ |
| 0 m | 313,635,766 | +34,349,321 | $+10.95$ |

The total exports of British produce, month by month, show the following contrast:

| Exports. | $1889 .$ |  | Differen | Per ct |
| :---: | :---: | :---: | :---: | :---: |
| Janumry | 20,479,341 | 18,583,671 | + 1,895,6 | +10.20 |
| Febru | 18,609,284 | 18,992,423 | - 383,139 | . 02 |
| Mareh | 21,381,427 | 19,047,307 | + 2,334,120 | +12.25 |
| April | 19,569,647 | 17,775,474 | + 1,794,173 | +10.09 |
| May | 20,335,738 | 19,270,225 | $\begin{array}{r}\text { a } \\ +\quad 1,059,513 \\ \hline \quad 430.339\end{array}$ | + $5 \cdot 50$ |
|  | 12,050,3. | 190,762,178 | + $1,2 \times 9,201$ | + 6 |
| Angr | 21,326,007 | 21,187,759 | 138,248 |  |
| Septcra | 19.637.384 | 19,603,660 | 33,724 |  |
| Octubor | 23,000,638 | 20,893,506 | 2,107,132 | $+10.08$ |
| 10 mont | 205,002,351 | 195,165,048 | 9,837,303 | $+5$ |

Exports of foreign and Colonial produce were as follows:

| rts. | $1839 .$ | $1888 .$ | Difference. | Perct. |
| :---: | :---: | :---: | :---: | :---: |
| January.. | 5,614,558 | 3,963,925 | + 1,650,633 | +41.63 |
| February. | 5,408,311 | 5,289,291 | + 119,020 |  |
| Mareh ........ | $6,003,975$ $5,5: 3,827$ | $5,254,503$ $5,100,207$ |  | 6 |
| May | 6,731,537 | 7,147,199 | + 415,662 | 6.8 |
| June | 4,507,:02 | 5,320,113 | 812,411 | -15.27 |
| July | 6,178,635 | 6,511,391 | - 332,756 | $5 \cdot 11$ |
| August | 4.272.745 | 5,566,555 | - 1,293,810 | 23.25 |
| 8eptomb | 3,004.076 | 4,662.541 | 1,658.405 | -35.57 |
| October. | 6,545,747 | 5,865,419 | $+680,328$ | +11.58 |
| 10 months.. | 53,811,113 | ,681,44 | 840,031 | 11 |

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 of Interest at | November 15. |  | Novenibers. |  | November 1. |  | October 25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open <br> Market | Bank Rate. | Open Market | Bank Bate. | $\left\lvert\, \begin{gathered} \text { Open } \\ \text { Market } \end{gathered}\right.$ | Bank Rate. | $\begin{aligned} & \text { Open } \\ & \text { Market } \end{aligned}$ |
| Parls. | s | $\stackrel{3}{3}$ | 8 | 23/6 | 3 | 2\%6 | 3 | 27/6 |
| Beriln. | 5 | 5 | 5 | 456 | 5 | 41/2 | 5 | 476 |
| Franklort | 5 | 5 | 5 | 4\% | 5 | .... | 5 | 4\% |
| Hamburg. | 5 | 5 | 5 | 4)8 | 5 |  | 5 | 4\% |
| Amsterdama .... | 2\% | 218 | 23/9 | 21/6 | 24. | 236 | 21/6 | 23 |
| Brassels | 4 | 31/2 | 1 | 93/8 | 4 | 346 | 4 | 9336 |
| Madrla. | 4 | 346 | 4 | 31/6 | 1 | 346 | 4 | 84. |
| Vlenns | 5 | 4396 | 5 | 4\%8 | 1 | 4 | 4 | 4 |
| BL. Pelersb | , | d | 8 | , | 8 |  | 8 | 8 |
| Copenhagen.... | 31/2 | [36 | 2\% | 856 |  |  | 5 | S |

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

|  | 1840. | 1888. | 2867. | มnee. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\boldsymbol{\chi}$ | 2 | L |  |
| Crealation | 26,208,180 | 25,003,786 | 28,131,070 | 24,576,145 |
| Publla depoolls | 4,818,05s | 4,302,003 | 3,300,275 | 8,840,747 |
| Other aeposits. | 21,630,0es | 25,020,5M4 | 22,306,100 | 28, (0e3, 32 |
| Government scenrities. | 15,017,401 | 10,809,908 | 12,100,900 | 14,088,816 |
| Ohher socuritlos. | 10,005,105 | 19,810,005 | 18,803,753; | 18,035,739 |
| 1 leserre . | 11,089,827 | 11,700,005 | 12,379,618 | 11,202,024 |
| Coln and ballon. | 20,032,607 | 10,801,730 | 20,310,182 | 20,119,113 |
| Prop. ansots to linbllilles ..per cent. | $413 /$ | 88 | 474 | 134/4 |
| Bank ralo.................. per cent. | ${ }^{5}$ | ${ }^{5}$ | 1 | 4 |
| Consols. | 06 15-76 | 963\% |  |  |
| Chearing-11onse rot | 124,862,000 | 143,014,000 | 133,807,000 | 130,033,001n |

## Messrs. Pixley \& Abell write as follows on the state of th

 bullion market:Gold-Althongh the gold points for export to Gormany and Neve York are nearly reachen, there aro not, so fir, any foquirich excepl for
ndim. The bink has bought 28,010 and aold 114,000 , of which


 85,000 barsi Nov. $14,840,000$ bars and $\dot{1} 13.000$ enin.
Silver-With atrong dernand the price of eilver foeo on the 8th to 4315 , d, at Which a largo busluese wis done. Yeaterday 10 ore was on
ofter thin thero was demand for, and the price fell to $4311, \mathrm{~d}$. Arofter than thero was demand for, and the price fell to 431, , d. Ar-
rivale: From WostIndles, sz.000; Chili, s20, 000 ; Now York, 230,000 ; Tolai, 252,000 . 8hipmenta: To inombey, Nov. 8, 2125,000 ; Nov, 14, e26,200; to Calcutth, Nov. 14, $£ 5,000$.
Mexiean dollars have been dealt in to a Inrge amonnt at consiantly improving rates. The last transnetlon was at $43^{7} \mathrm{gd}$. Fron Wiest Indles, $\& 14,000$.
The quotations tor bullion are reported as follows:

| GOLD, <br> London Standard. | Nor. 14. | vov. 7. | BILYFR. London Standard. | Nov. 14. | Nov. 7. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{2}$. | 2. ${ }^{\text {a }}$ |  | d. | d. |
| Bar gold, inc....oz. | 78 | 779 | sar sllvar ........oz. | 18 11-18 | 15 |
| sar gold, contain's <br>  |  | 77 | 8ar sllvar, contain- ligz 5 grs . pold.oz. | 44-18 |  |
| 3pan. 0 oublouns.08. |  |  | Cake allver, .....0z. | 472/8 | 47 5-15 |
| 3. Am.aoublonns.or. |  |  | Mextcan dols....) | 437/ | 134/4 |

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

IMPORTS.


Supplies available for consumption (exclusive of stocks on September 1):
 $\begin{array}{llllll}\text { imports of tlour...... } & 3,111,180 & 3,731,394 & 3,816,74 & 3,111.967 \\ \text { gates of home-grown. } 10,409,96.1 & 6,708,798 & 8,829,421 & 7,452,373\end{array}$ Sales of home-grown. $\frac{10,409,96 \cdot 1}{25,504,351} \frac{6,708,793}{21,726,721} \frac{8,829,421}{22,549,540} \frac{7,452,373}{21,402,272}$


## Engllsh Financinl Markets-Per Cable.

The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Nor. 29:

| London. | Sat. | Mon. | Tues. | Fed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stlver, per oz...........d. | 4 $4^{1} 4$ | 4438 | 4438 | 4438 | $44^{38}$ | $44^{43} 16$ |
| Coneols, new 24 per ots. | 97116 9718 | 971 97318 | $9711^{16}$ 978 | ${ }_{97118}{ }^{16}$ | 97216 97516 | ${ }_{9}^{97}{ }^{516}$ |
| do for aceount. ${ }^{\text {den }}$ | 9718 8755 | 97315 | $87 \cdot \varepsilon_{2}{ }^{2}$ | 87.521 s | 77.60 | S7.70 |
|  | 10715 | 1074 | 1072 | 1072 | 1075 | 1075 |
| U. 8. 48 of 1907... | $134^{2}$ | 1302 | 1301, | 1302 | 1304 | 1301 |
| Canadlan Pao | 75 | 7578 | -534 | $73^{2} 3$ | $7{ }^{73} 3$ | 734 |
| Chio. M11. \& | 73 | 734 | 7338 | $73^{33}$ | 73 | 7-23 |
| thinols Cen | 1214 | 1214 | 12112 | 121 | 121 | 121 |
| Lake Sho | 10914 | 110 | 1193 | 1102 | 1104 | 110 |
| L.Ousville \& Nashvillo.. | 875 702 | $818^{18}$ | 8918 718 | 873 7188 | 87 7188 | $8{ }^{81}$ |
| Mcxiean Ceniral | ${ }_{108}{ }^{2}$ | 7194 | 1094 | 1095 | $108 \%$ | 1094 |
| N.X. Central \& Illudson. N.Y. Lake Erio \&e West'n | $1{ }^{2}$ | 29 | 29 | 2878 | $23^{78}$ | 2358 |
| - do. 211 oons....... | 104 35 | 101\% | 10134 | 10.138 | 10.13 | 1048 |
| Norfolk \& Western, pref. | 62 | $62 \%$ | t. 258 | 6238 | 6258 | 61 \% |
| Northern Paelfie, prof.. | $7 \%$ | 79 | 794 | 7438 | 785 |  |
| Penneylvanta........... | 54 | 5378 | 5378 | 537 | $533^{7} 8$ | 53 |
| Phlladelplin \& Reading. | $21{ }^{1} 4$ | 214 | 214 | 214 |  | $20^{73}$ |
| Union Paeitic. | 724 | 7238 | 7238 | 714 | 7128 | 708 |
| Wabash, uref. | 3318 | 334 | $33^{18}$ | 33 | 33 | 323 |

## Commuexcial and gtisceltatous glews

National Banks. - The following National Banks have recently been organized:
4,163-The First Nntjonal Rank of Storling, Nel). Capltal, $\$ 50.000$ -4,161- Winliani N. Rotholl, Prestuent; Johnson P. Renstanw; 4,164- The Citizens' Nationn Bank of Marlefta, Nhio. Capira, sion

RTS AND EXPORTS FOR THE WEEK. -The imports of last Imports, compared with those of the preceding week, show an increase in both dry goods and general merclasadise. The total imports were $\$ 11,786,297$, against $\$ 8,973,895$ the preceding week and $\$ 8,814,819$ two weeis previous. The exports for the week ended No against $\$ 5,920,503$ last weck and ending (for dry goods) Nov. 21 and for the weck ending (for general merchandise) Nov. 22; also totals since the beginuing of the first week in January.

FOREIGN IMPORTS AT NEW YORK．

| For Week． | 1886. | 1887. | 1888. | 1889. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry Goods }{ }_{\text {Gen'.... }} \\ & \text { Ger dise.: } \end{aligned}$ | $\begin{array}{r} \$ 1,554,899 \\ 4,590,603 \end{array}$ | $\begin{gathered} \$ 2,261,376 \\ 6,430,387 \end{gathered}$ | $\begin{array}{r} \$ 1,819,295 \\ 7,066,502 \end{array}$ | $\begin{array}{r} \$ 2,730,862 \\ 0,055,435 \end{array}$ |
| Total $\qquad$ since Jan．1， | \＄6，145，502 | \＄8，591，963 | \＄8，885，797 | \＄11，786，29 |
|  | \＄105．812，442 | \＄111，599，485 | \＄115 | 1131，945，929 |


The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending November 20 and from January 1 to date：

RXPORTS FROM NEW YORK FOR THE WEEK

Frov the weepl．．．
Total 47 weeke．$\overline{\text { F289，508，556 }}$ \＄280，346，433 $\$ 263,683,290$ \＄312，914，884
The following tahle shows the exports and imports of specio at the port of New York for the week ending November 23 and since January 1，1889，and for the corresponding periods in 1888 and 1887：

EXPORTS AND IMPORTS OF SPECIE AT NEW YORE．

| Gold． | Exports． |  | Iniporls． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week， | Since Jan．1． | Week． | Since Jan． 1 |
| Great Britaj |  | \＄13，912，315 |  | \＄380，634 |
| ETance．．．．． |  | 27，718，805 | \＄96，500 | 1，558，304 |
| West Indies | \％55，701 | 4，443，396 | 8，6000 | $1,849,373$ 799,987 |
| Maxico．． |  | 30，300 | 4，510 | 91.454 |
| gouth Amsriea． <br> all other countrigs．． | 21，128 | $2,253,876$ 76,200 | 2，906 | 199，792 |
| Total |  |  |  |  |
| Total 1888 | 4， $\begin{array}{r}\text { ¢76，} \\ 4,199,834 \\ \hline\end{array}$ | \＄13，757，165 | \＄136，685 4 | \＄8，712，867 |
| Total 1887． | 41，277 | 6，724，615 | 630，574 | 37，206，216 |
| silver． | Exports． |  | Imports． |  |
|  | Feek． | SinceJan． 1. | Heek． | Since Jan．1． |
| Great Britain | \＄ 481,592 | \＄17，655，384 | \＄． | \＄99，287 |
| France．．．．．．．．．．．．．．． | 5，000 | 212，000 |  | 14，711 |
| West Indies．．．． |  | 141，081 | 14500 | 196，302 |
| Mexico．．．．．．．．．．．．．．．． |  |  | 51，889 | 180.413 |
| Sonth America．．．．．．． |  | 311.912 |  | 46.929 |
| all other countries，．． |  | 190，602 |  | 837，138 |
| Total 1889．．．．．．． | \＄486，292 | \＄18，538，166 | \＄66，389， | \＄1，375．753 |
| Total 1888．．．．．．． | 320，934 | 11，924，776 | 11，958 | 1，685，133 |
| Total 1887．．．．．．．． | 331，415 | 10，160，256 | 33.472. | 1，4：2，767 |

－At a meeting of the Council of the American Association of Public Accountants，held on the 19th inst．，the following officers were elected：President，John Heins，Philadeiphia， formerly V．P．；Vice－President，Edward H．Sewall，New York （of the firm of Barrow，Wade，Guthrie \＆Co．）；Secretary and Treasurer，Wm，H．Veysey，New York．Attention is called to the card of the Association on the first page of to－day＇s issue．
－The only trust company doing business in the Eastern District of Brooklyn is the Nassau Trust Company，Thiscom－ pany allows interest on balances，besides having all the char－ ter powers given by the State for taking care of estates and trust funds．
－Attention is called to the advertisement in to－day＇s issue of the Savannah Hotel Company，offering a part of the issue os $\$ 200,000$ first mortgage 5 per cent bonds．The cost of the property covered by the mortgage was $\$ 410.000$ ．
－Parties looking for a selected list of Investment S＇ecurities will find that of Messrs．Coffin \＆Stanton，in to－day＇s Chroni． OLE，a matter of interest．

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

1 Clinion Ehare
1 Clinlon Hsil A Abociat＇n．． 61

1 II．Centr＇1 RR．Co． 4 p．e
12 Leased Line．．．．．．．．．．．．．． $983^{\text {Paclto }}$ 5 Corn Fxchsngs Bank 22 Nal＇l Bk．of the Rspublic． $1777^{2}$ 23 Irviog Nat l Bank． $20 \mathrm{i}_{2} \mathrm{i}_{2}$－207
 38 Knlekerb＇k＇Firs Inas．Co． $722^{12}$
25 A mer．Losn \＆Truel Co． 120 23 Amer．Losn \＆TruaiCo．．． 1
10 N ．．Real Eet．\＆Buildiog Improvement Co．
320 The Lonh＇n \＆N．Y．invest－
m＇tirp，（timplted）$\$ 100$
00 Orlental Balk ．．．．45 25 p ． sh ．


## Gantity and ซinameiat．

## SPENCER＇TRASK \＆CO．，

BANKERS．
Nos， 16 and 18 IBroad street，New York Cliy．
albany，N．Y．：Sabatoga，N．y：providence，il．
TIEANSACT A GENEIEAM BANEING HESINLESS， All classea of Securities Bought and Sold on Commlsslon Spectal and to Phbladelphía，Boston and Cuicago．

New York City Bank Statement for the week ending Nov 23，1889，is as follows．We omit two ciphers（00）in all cases．

| Banks． | Surdus． | Loan | Spectie． | Legals． | Deposits．＂ | Cira | Clea |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {N．}}$ | 116.707 .8 <br> 116.747 .8 117712,8 <br> $117,712,8$ $117,72,8$ <br> 117，712，8 | ${ }^{5} 58.38$ | ${ }_{72}{ }_{\text {¢ }}^{\text {¢ }}$ | 3. | 400， 818.1 | 4，040，0 |  |
| Not． |  | 396． 142 | 72.797 .6 | 28．832， | 402，117，7 | 4，058，2 | 92，903，3 |
| ＂${ }^{18}$ |  | 397．760 | 73，36 | 26. |  |  |  |
| ${ }_{23}^{16}$ |  | 395，219，0 | 75，492， 1 | 26，103， 1 | 400 | ，08 | 799，437，1 |
| Norsto | 85 | 156， |  |  |  |  |  |
|  | 65. |  | 9，462，5 | 4，907， |  |  |  |
|  | 65 | 154，121，8 | 9，698，1 | 4，954，4 | 132， 160 ， 2 | 2，537 | 95，243 |
| Nov． | 35，132，3 | 98．096，0 |  |  | 95，156，0 | 3，126．0 |  |
| 18 | 年 35.132 .3 | 97．545，0 |  |  | 93. | 2．13 | 79．753，1 |

＊We onit two ciphers in all these foures．＋inctuding，for Boston and Phila－
delohla，the ltem dse to
Bank Stock List－Latest prices this week．

| BANKS． |  | Ask | BANhS． | 810. | A日k． | BAN | B1d． | k， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A Aerica | 200 | 210 | Gartield． | 400 |  | N．Y．Connty． | 150 |  |
| Am．Exch．．． | 160 |  | German Am． | 122 | 130 | N．Y．Nat．EX． | 127 |  |
| dabury Pariz Bowery | 265 | 102 | German Ex． | 260 270 |  |  | 135 |  |
| Brosdway ．．． | 300 | 303 | Greenwich．． | 140 |  | North River． | 188 |  |
| Briche＇\＆D： | 188 |  | Hadover．．．．． | 300 |  | Orieotal．．．． | 210 |  |
| Central | i43 | 148 | Hud liver．． | 145 |  | Pacifl | 175 |  |
| Chase | 250 |  | 1 m ，© Trad＇s | 540 | ఫ¢0 | Park | 254 |  |
| Cha | 310 |  | lrving．．．．．．． | 190 |  | Peopl | $2 \cdot 25$ |  |
| Chemi | 4000 450 |  | Leather M $\mathrm{fa}^{\circ}$ |  | 250 | Phenix． | 140 | $145$ |
| City－．．． | 180 |  | Mancela | 200 100 | 110 | Produce | 112 | $110$ |
| Colnm | 206 |  | Manhattan． | 180 |  | Suaboard | 142 | －тャ－0 |
| commerce． | 197 | 202 | Markete t゙ut | 210 | 225 | Second | 325 |  |
| Commerclal | 1 | 112 | Mechanics＇．： | 210 |  | Serunth | 130 |  |
| Continental Corn Exch． | 133 | 137 | M＇chs＇\＆Tr8＇． Miercantilo．．． |  |  | Shoe\＆Le | ${ }_{250}^{152}$ | 168 |
| East River． | 170 | 173 | Merchantg＇．－ | 158 | 1075 | St．Nicliolas． | 120 | 135＊＊ |
| 11 th Ward | 150 |  | Merch＇te Ex－ |  | 120 | State of N．Y． |  | 116 |
| Fitith | 250 |  | Metropolltau |  | 143 |  | 125 | 135 |
| Fifth | 1100 |  | Metropolis． | 325 |  | Tradesmen＇s． | 100 |  |
| 14 th Streot． | $16{ }^{\circ}$ |  | Murray Hili． | 350 |  | Uniter st <br> Western． | 215 | 951 |
| Fourth． | 170 | 173 | Naesau．．．．．． | 161 |  | West side． | 200 |  |
| Gallatin．．． | 265 | ．．．．． | New York． | 243 | 250 |  |  |  |

City Railroad Securities－Brokers＇Quotations，


## The Tankexs (Gazette.

## DIVIDENDS

The following dividends have recently been announced:


WALI. STLEEET, FLIDAY, Nor. 189, 1SS!.-s 1. M.
The Moncy Market and Fiuancial Situation. -The week has heen somewhat broken up by the occurrence of the Thanksgiving holiday. There has also been a slight cloud thrown over the business public by the great calamities in Lynn and Boston. At the Stock Exchange the great feature of the week was the tumble in Chicago Gas Trust, owing to the Supreme Court decision in Illinois against the validity of the organization in its operation as a monopoly. So far as the actual value of the property is concerned there would seem to have been unreasonable alarm among the holders of shares, for even in the event of a recciver being appointed the property would have to be administered for the benefit of its owners. The N. Y. Court of Appeals decision in the Broadway Railroad case went far towards giving stock and bond holders some assurance that their rights cannot be sacrificed even by a company's forfeiting its franchise.

The week has been enlirened by the issue of two plans by the respective M. K. \& T. committees-the combined KingAdams committee and the Olcott committce. Things have become so complicated in the affairs of this unfortunate company, and the emulation has been so sharp between the trust companies to secure the reorganization business, that the time has come when security holders should inquire very closely as to the actual amount of interest represented by the different committees, and what that interest is. There is not a very wide difference between the two leading plans so far as the stock is concerned, as they both propose to assess the stock 10 per cent, though giving somewhat different equivalents for the cash assessment. It is much to be hoped that the different parties will be brought together and join with the foreign bondholders to get the M. K. \&T. in shape.
There are some mores of importance taking place on the railroad chess board which have not yet heen fully consummated. The Union Pacific-Denver Texas agreement has assumed definite form and the Denver \& Rio Grande and Colorado Midland arraugements are important in Colorado.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 15 per cent, and to-day the rates were 6@15 per cent. Prime commercial paper is quoted at $51 / 2 @ 6 \frac{1}{2}$ per cent.

The Bank of England weekly statement on Thursday showed a gain in specie of $£ 371,000$, and the percentage of reserve to liabilities was $43 \cdot 38$, against $40 \cdot 94$ last week; the discount rate remains unchanged at 5 per cent. The Bank of France gained 75,000 franes in gold and 200,000 francs in silver.
The Now York Clearing House banks in their statement of November 23 showed an increase in the surplus reserve of $\$ 935,325$, the total surplus being $\$ 1.485,200$, against $\$ 549,875$ the previous week.
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 :

|  |  | Pr | Nor | ine. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 60,762,700 | \$ |
|  |  |  |  |  |
|  |  |  |  |  |
| recl | 75.496 | Ine. 450.000 | $87,471,20$ 5.343 .0 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | Inc. 112 | 115 |  |
|  |  |  |  | G.661.400 |
| Exchauge.-There is still no change to report in the sterling exchange market. business havirg again been very dull and rates remain unchanged and firmly lield, in spite of the dulness. Posted rates to-lay are $481 \frac{1}{2}$ and 486 . <br> To-day the rates on actual business were as follows, viz.: Bankers' 60 days' sterling, $4803 / 4$; demand, $4851 / 4$ (a $4851 / 2$. Cables $48534 \times 480$. Commercial bills were $4791 /{ }_{2} 479^{3}$. Continental bills were: Francs, 5231 © $5221 / 2$ and 5205 @5 20; reichmarks, $943 / 8$ and $9.3 / 4$; guilders, 40 ब $401 / 3$ and $401 / 3$ (1) $403 / 8$. |  |  |  |  |
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The rates of leading bankers are as follows:

| Narember 29. | Staty Dayo. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' ete-ling blle on London. Prime commerelas | $+812$ | 480 |
| Documentary counmerci | $79^{1} 240^{1} 0^{1}$ |  |
| Parls (francs) | 2:118c5 ${ }^{20} 0^{4}$ | 820.850 |
| Amsterdam (guldiers) |  |  |

Uulted States Bomls.-Only a few sales of Government bouds have been reported on the Stock Exchange and prices remain unchanged. The offerings to the Secretary of the Treasury liave also been on a much smaller seale than last week and the purchases amount to only $\$ 1,042,800$.
The statement for this week is as follows:

|  | 43. Per Cents due 1891. |  |  | - Per Cents tue $100 \%$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oferinge. | I'urch'ee. | Prices paid | Of eringe | Purch'es. | Ericen pata |
| Baturday | \$36,000 | \$28,000 | 100\% | \$45,450 | 185,450 | 127 |
| Mooday | 8,050 | 6,050 | 1054 | 216,600 | 210500 | 178 |
| Tuesday.. | 81,000 | 81,000 | 105\% | 42,450 | 12,450 | 187 |
| Wedn'sday. | 8,850 | 0.850 | 10536 | 203.000 | 806.000 | 127 |
| harsda |  |  | Holl | day....... |  |  |
| Eriday | 180.500 | 160,500 | 103\% | 212,000 | 212,000 | 187 |
| Total. | 280.400 | 280,400 | 106\% | 703,400 | 788.400 | 127 |
| The | g pr | es at the | N. Y. $B$ | hav | ca | o |


|  |  | Perio | $\begin{gathered} \text { Not. } \\ 23 . \end{gathered}$ | $\begin{gathered} N n \\ 25 \end{gathered}$ | No | No | $\begin{aligned} & \text { Nov. } \\ & 28 . \end{aligned}$ | . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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- Thls is the prioe bld at the mornlug boarl; no sate wan made.

State and Railroad IKonds.-Sales of State bonds have included quite a large number of issues, as follows: Tennesseo settlement 5 s at 102-16; do. compromise at 78; Lomisiana consol. 4s at $91 / / 2$ and $913 / 2$ seller 20; Arkansas 6 s funded at 12; North Carolina consol. 4s at 9914 ; South Carolina 6s, non-fundable, at $51 / 2$; do. Brown consol. 6 s at $1041 / 2$; Virginia 6 s deferred, trust receipts, at $73 / 4-8$.
There has been, as usual of late, a very fair arerage husiness in railroad bonds and the tone of the market continues strong as a rule. There have not been many special features this week, though a few classes hare been a little nore active than the rest, such as the new Wabash 1sts and 2ds, Louisville Southern 1sts, Atlantic \& Pacific incomes, Gulf Colorado \& Santa Fe bonds, Fort Worth \& Denver 1sts, \&c. The M. K. $\& T$. bonds have improved a little on the publication of the plans of reorganization.
Lailroad and Miscellancons Stocks. - The stock market has been only moderately active, and it has been a short weck, business having been interrupted on Thursday by the obesrrance of Thanksgiving Day. Conditions affecting the market continue favorable as a rule, and in addition the money question has heen less of an unsettling influence this week, rates having ruled comparatircly easy until to-day, when there was a temporary spurt. The meeting to be held next Tuesday of officials of many of the leading lines is expected to still further strengthen the general railroad situation.
The leading feature of the week was the sensational droy of over 12 points in Chicago Gas Trust which occurred on Wednesday, followed by a further decline of 4 points to-day; this the result of the publication of the decision of the Supreme Court of Illinois declaring the uperation of the gas companies under the trust agreement illegal. This decision, following so close upon the action of the Missouri officials in declaring forfeited the charters of numerous corporatious in that State, under certain contingencies, had a bad effect upon tho Trust stocks generally, though they have not been so active or irregular as in some recent weeks.
Atchison has been active and rather weak, in spite of the announcement made last Saturday of the success of the reorganization. The weakness of the stock cannot be traced to angthing definite, though the selling has apparently been quite free, and it is not improbable that much of it iras to realize profits. Sin Francisco preferred has also been a conspicuous weak spot, on rumors of poor business and less prospect for dividends, and proposed changes in the management, which the ofticers declared to be unfounded. Missouri Pacific has sold down as usual on rumors without reasons.
On the other hand, there hare been some pretty strong features. Tennessee Coal \& Iron had another sharp advance, but on Weduesday, after going to $851 / 4$, the hiphest point of the year. it took a sudden reaction. The Villard stocks have hardly held their own, though the circular to Oregon Trans-Continental stockholders had a good effect. Oregon Trans-Consin Central has been more active than usual and has Wisconsin Central has been more acel. New England lias lad a relatisely large husiness, and lias been quite strong. The recent strength of Ontario \& Western was explained this week by a statement that proxies were being asked for to be voted by Mr. Cornelius Vanderbilt, leaving the inference of some sort of nseful "harmony" with N. Y. Central.

To-day the tone was quite weak, owing to the break in Chicago Gas Trust, lower prices for Missouri Pacific, \&e.

STOCKS-PIRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDLYG NOVEMBERE 29, AND SINCE JAN: $1,1889$.

*Thesc are the priges bid anc aske.l; ro salo mado at the Board. † Casli sale. §Prlees from Loth Exchanges.
bonds－Jatest plices of active bonds at n．y，stuck exchinge，anh bange since jan，1， 1889

| kailioad Bonds． | $\frac{\text { Closing. }}{\text { Nut. } 29 \text { Nov. } 22}$ | liange Stuce Jan．1． |  | Rahlioat bonds． | $\left\|\frac{\text { Olosing. }}{\text { Sor. 20 Nuv. 222 }}\right\|$ | Sange since Jarn 1． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low | Highesh． |  |  | Loveri． | Highest． |
| AtI．\＆Pae．－W．D． |  |  |  |  |  |  |  |
| Gaar．，48， $19: 17$ $\qquad$ | $1601_{2 \mathrm{~L}} \mathrm{~L} .10911_{4}^{4}$ |  |  |  |  | $\begin{aligned} & 117 \text { Jai. } \\ & 99 \text { Jan. } \end{aligned}$ |  |
|  | ${ }^{1015}$ | 034 | 100 May | Nash．Ch．ist．St－1ut，78，1915 | a $13{ }^{1}$ |  | $\begin{aligned} & 10.44 \mathrm{Apr} . \\ & 1384 \mathrm{Jumi} \end{aligned}$ |
| Ceniral |  | 1014 Aug． | $106_{1}{ }_{2} \mathrm{Janl}_{\text {an }}$ ． | Consol．53， 1038 | ${ }^{\circ} 107$ a． | $988_{8} \sqrt{1010}$ | ${ }^{2}$ J11150 |
|  |  | $120 \text { Jan. }$ | $1242_{2} \text { Jub }$ | N．Y．Central－Extend．， $5,189.3$ | $0_{0} /$ | $10.1180$ | b． |
|  | 113 1233 ${ }^{\text {cas }}$ ． | $\begin{aligned} & 125 \mathrm{~J}_{8} \mathrm{Jan} . \\ & \hline 06 \mathrm{Jan} . \end{aligned}$ | 1284 Apr． |  | $\left.\right\|_{111} ^{131} \mid i 1 i$ | 1323 vet． | ， |
|  |  | $115{ }^{2}$ Jan． | $120{ }^{2} 2 \mathrm{May}$ |  |  |  |  |
|  |  | 108 Jan． | 113 May |  |  |  | （1） $\mathrm{I}_{4}$ Jumo |
| Central Pacit |  | $113{ }^{1} 4 \mathrm{Feb}$ d | 1204 Juno | N．Y．Ele vated－ 1 | $117 y_{2 a} 116$ |  | $121 \text { May }$ |
| Laud grant <br> Mortgage 68 |  | $\begin{aligned} & 101^{44} \text { Oct. } \\ & 105^{19} \text { Apr. } \end{aligned}$ | 1083 Mcli． | Construction， 5 ． | $130^{2} 43$ | 131 rgjan． | $1: 14 L_{2}$ Jaum |
| Ches． | 117 | 11314 dan． | 120 8ent． |  |  |  | 119 115 |
|  |  |  | 10.14 Aug |  |  | 9．4 Jan． | luals Jinno |
| Cl |  | 107 Jan． | $114 \text { Juty }$ | Midland or N．J．－18t，${ }^{\text {d }}$ | 5 b． 11 | $11^{1}+\Delta p r$. | 11：1\％Regit |
| Chtc．Burl． | $\begin{array}{ll} 101^{1} 4 \mathrm{~b} .101 \\ 128 & \text { b. } 128 \\ \text { b } \end{array}$ | $\begin{aligned} & 98 \text { Jan. } \\ & 1284 \text { Nov. } \end{aligned}$ | $\begin{aligned} & 10478 \text { July } \\ & 134 \text { May } \end{aligned}$ | Norfult \＆West．－Geu |  | Jau． | ． |
| Chte．Burl |  | 34 Nov． | $\begin{aligned} & 134 \mathrm{May} \\ & 1063 \mathrm{Oct} \end{aligned}$ | North |  | v． | j |
| ar |  | 9248 Fel | 962 12 F | Go |  | 0734 Jari． | 117 Ang |
| cr |  | $91 \mathrm{R}_{3} \mathrm{No}$ | $155_{8}^{5}$ Apr． |  |  | 0：343 Jan． |  |
| le． 8 | 1212 l 2 121 |  | 121 | O4io 1 l |  | July | ，Nov． |
| Cous |  | 118 Jan． | 197188 Sept． | Outo \＆ |  | Jan2． | J |
| acne |  | 97 Jau． | 1044 Aug． |  |  |  |  |
| Che |  | 83 Feb | 101 May |  |  |  |  |
| Chtc．dind．CoalR．，18t，5a， 1138 |  | 99 Jau． | 106 Juno | Ounha \＆ |  | 12 Јaд． | 0 |
| Culce M11．${ }^{\text {d }}$ |  | $122{ }^{\text {Lo }}$ Jan． | $130{ }^{1} 2$ Jume | Oregon lm |  | ${ }^{2} \mathrm{FCb}$ ， | 10678 Fob． |
| 1 1st，Sout |  | 112 Jan． | $1171_{2}$ scpt． | Oro．12． | 113 b .11 |  |  |
| 1 14t， |  | 110 Jan． | 1218 8ept． | Consol．， | $106^{1} 46$. |  |  |
| 1st，Chio Pao．W．Div．$-5 \mathrm{s}$, |  | 103 Jan ． | 10934 June | Orcgoa e＇rraz |  | $101 \mathrm{l}_{\mathrm{g} \text { Jan．}}$ |  |
| Wis，\＆M1un．Div．－5s， $1921 . .1$ |  | 993 Lan | 108² June |  |  |  |  |
|  |  | 100 Jan | 108 June | Peo．Dec．\＆L |  |  |  |
|  |  |  |  | $\underset{\text { EV }}{ }$ |  |  |  |
| 14, |  | 127 Aug | 133 May |  |  | $6^{66}$ Jan． |  |
| Einkin |  | 115 Nav | 123 Apr． | Phlla．\＆liead．－Ciel |  |  |  |
| Sinking |  | 107 | 112 Juue |  |  |  |  |
| Sriking fund d |  |  | 118 Sept． | 2 Ld |  |  |  |
| 25－y ear debent | $\begin{array}{cc}104 \\ 96 & \text { b．} \\ 905\end{array}$ | $104{ }^{12}$ | $109{ }^{\text {a }}$ Apr． | $\xrightarrow{3 d} \mathrm{H}$ |  | $7{ }^{1 / 4}$ |  |
| Exteution 4s， 1920 |  | 97 | 1044 Feb ． | Pit |  | $78^{1} 4$ Jan． |  |
|  |  |  |  |  |  |  |  |
| ．R．1．\＆rac． |  |  |  |  |  |  |  |
| ten |  | 10 | $108{ }^{\text {do }}$ Juno | Rich．\＆ |  | $11.4{ }^{\text {dan．}}$ |  |
|  |  |  |  |  | a． 10 |  |  |
| l.8.1. \& Can |  | $92 L_{2}$ J | 99 Jıino | Ro |  |  |  |
| C © 1 |  | 130 Jan． | $136{ }^{18} 8 \mathrm{Nov}$ ． | Lomic（Vat．©Ogl．－18t，78， 1891 | 10 | $10 \mathrm{I}_{18}$ Juนe | $109 \mathrm{~L}_{2}$ May |
|  |  |  | 125 8opt． | Consol．， |  |  | 10 － |
| Col．Coal \＆ Tran | 103 | ， | 105 Jan． | St．J | 10212 ${ }^{\text {b }}$ ． 102 b b． |  |  |
| Col．II．Val \＆Tol．－ | 77 | 6034 | $87^{3} 4 \mathrm{Fcb}$ | St．L．Alt． |  |  | 115 Jルne |
|  | 79 79 | 50 July | 87 Feb． | －${ }^{\text {d }}$ ，mot |  |  | 11\％ 4 Jıne |
| Denver |  | $118{ }^{1} 4$ | 123 |  | b． |  |  |
| 1 st eonsol． | 77 |  | $82^{12}$ |  |  | 19 |  |
| Denv． |  | $84^{12}$ | 102 Mck． | 2d， $63,1930 \ldots \ldots . .$. |  | y |  |
|  |  | 81 |  | St． |  | $105^{12}$ Allg． |  |
| Denv．S．Pl |  | 81 Jan． | 19412 May | 2 d mort．， $7 \mathrm{a}, 18$ | 10． |  |  |
| Det．B．C．\＆Al |  | 103 Jan． | $108{ }^{2} \mathrm{Feb}$ | Calro \＆ruton－ | 103 10 | 1014 Juls | 10．712 |
| Det．Mac．\＆M1．－Ld．gr |  | $311^{1} \mathrm{Nov}$ | 40 Feb ． | Calro A | 104 b .10 | 1025 Alik． | 107 Apr． |
| T |  | ${ }^{0}$ | 104 Feb． | Gcn．L＇y de tand gr．，5s， 1931. |  |  |  |
| F．Teur．V．de |  | 102 Js | 1082 2 May |  | $114^{7} \mathrm{ga} \cdot 11$ |  |  |
| Eibz．Lex．\＆Big 8 an | 105 a． 104 | 99 Ja | $107{ }^{3} 4 \mathrm{All}$ | 68 | $\text { a. }{ }_{1}^{1}$ |  |  |
|  |  | di | 142 July | ${ }^{\text {B8，Class }}$ |  | $1151_{2}$ Jan． | 121 |
|  | $111 \mathrm{~b} .111_{2}$ | $10^{3}{ }^{3} \mathrm{Jan}$ |  | General m |  | 12 |  |
|  | 101 | 118 A |  | Goneral mor |  | ， | 108 June |
|  |  | 98 Jan | $107^{1 / 2}$ May | 8．1＇．M．di M．－Dak |  |  |  |
| W |  |  |  | $18 t$ conso |  | 1512 Jan． |  |
| ， |  | $92{ }^{18} \mathrm{Ma}$ | 935 Mch ． |  |  |  | 1033 Jano |
| 13．W．\＆8 Et． 1 |  | 13 Jay | $2 \overline{5} \mathrm{Fcb}$ ． | Collateral |  | ${ }^{96{ }^{12} 4} \mathrm{~F} \mathrm{Lb}$ ． | 10112 Nov． |
| Gulf Col．\＆Sais | 151411 | $100^{14}{ }^{4} \mathrm{Aug}$ | 116 Fob． | Moutana E |  | $83{ }^{\text {r }}$ Jun． |  |
|  |  |  | 8712 Jan． |  |  | $87^{18} \mathrm{Amm}$ ． |  |
| Han．At St．Jos | 101 | 17 | 124 Feb． | Goneral 6 s， |  | 31 Jun． | $4{ }^{4} \mathrm{~N}$ |
| Int．\＆Gt．No． |  | $1001_{2}$ Apr | 10912 Jsu． | Eouth Carollin | 98 a． 91 | 90 Jan． | 01 A |
| Coupo |  |  |  |  |  | 17 |  |
| Kentucky Ceut．－Gold 4， 108 |  | $71{ }^{12} \mathrm{Jan}$ | ${ }^{30}$ Juno | ue |  |  |  |
| 10x |  | 101 Jan | $112^{12} 8{ }^{8} \mathrm{e}$ | So．Pace，Ariz．－18t，6s，1909－10． |  | $1011_{2}$ July | 109 |
| Errc \＆West． | 11 | 107 Jan | 116 Sept． | 80． |  |  | 1188 s Sent． |
| Coski |  | $125^{1} 4{ }^{\text {Jal }}$ |  | Eo．Pac．，N，M．-1 st， 63,1911 |  | Cu | 1109 |
| Consol．en | 28 | Ja | $130{ }^{1} 4 \mathrm{May}$ | Tenn．C．I．\＆$R$ |  |  |  |
| $\underline{\text { g lspand }}$ | $19^{12} \mathrm{~m}^{\text {b．}}$ ．．．．．．． | Jan | 11784 Scpt． | Blitu．Di | $100$ |  | $100 \text { Nov. }$ |
| 硣 |  | $922_{2} \mathrm{Jan}$ ． | $102^{1} 14 \mathrm{May}$ | Tex \＆Pa |  |  |  |
| Onis | 117 | $11{ }^{2}$ | $1211^{2} \mathrm{Mol}$ |  |  | 99 |  |
| E． |  | 114 | 118 May |  |  |  | 1104 June |
|  |  | 112 Ja | 1184.4 | Tol A．A．circt |  |  |  |
| 10 | 1034 b .110 | $109{ }_{2}$ Jan | $1151_{2} \mathrm{May}$ | Tol it Ohio Cent，－ 1 st， |  |  |  |
| 50 |  | $101{ }^{12}$ Jan | 106 Apr ． | Tois |  |  |  |
| 50 |  | 98 Jan | ${ }_{107}^{107}$ Sept． | Tol |  |  |  |
| 矿 |  | 4 Jan | $10{ }^{12}$ Oct． | Unioplucif |  |  |  |
| Coul | $181_{2}$ | $113^{21}$ | 122 Jnue |  |  | $110^{1} 8$ |  |
| Sout | 10 | 93 Jam | 106 Sept． | Kansas ractuc－18t，6s， 1895 | $1102_{20}$ ． 11 | 1108 |  |
| Lonis．Dou |  |  |  |  | 3 b． 112 | 1：L M |  |
| cm．\＆Cha |  | $\begin{array}{r} 90^{1} 2 \text { Ang. } \\ 1021_{2} \text { Jan. } \end{array}$ |  |  | 15． | 112 Jan | 115 |
| etro．Elevnic | 116 | $111^{7}$ | 120 June |  | 3 | 111 Féb． | 11512 July |
| 2cl，6s， 1893 |  | 105 | $1111_{2}$ May | Vrinin |  |  |  |
| b．Cent |  | $126^{12} \mathrm{NOV}$ | $133 L_{2}$ Meh． | Wab．ti |  |  |  |
| T ${ }^{\text {a }}$ ， |  | 110 No | 114 May | Chat |  |  |  |
| M11．Lake Couv debent | ＇103 2 Lb ． | ${ }^{11834}{ }^{18}$ | 123 105 1081 Oct． | W01 |  |  |  |
| Couve debenture， | 109 b． 10 | 10012 Jan． | 111 Oct | 19t，St．i．Div．， 7 s，issu，${ }^{\text {I }}$ |  |  |  |
| 19t，Con．，（is， 1913. |  | ${ }_{1051}{ }^{1} 4{ }_{4}$ Jan． | $109{ }^{1} \mathrm{~A}$ |  |  | 7 | 10.4 |
| Inn．${ }^{\text {d }}$ |  |  | 100 |  |  |  |  |
|  |  |  | $70^{1}$ | Gt．West．－1st， $7 \mathrm{~A}, 1888$ ， 1 rr． |  | 89 Ja |  |
|  |  | A |  |  |  |  |  |
| Congol， 7 | 10710 | $87{ }^{2 / 2} \mathrm{Meh}$ ． | 107 Nov． |  |  |  |  |
| Mo．${ }^{\text {a achic－1．st，}}$ |  | 07 Nov． | $115{ }^{2} 2$ Apr． | We |  | $914 \mathrm{~N}$ | 101 Ap |
| 3ri， 78. |  |  |  | t． |  |  |  |
| Pac． |  | 0 | $10$ | Wheol．\＆Lako E．－ 1 st． 5 s \％ 19 |  | $102$ |  |

Nore．－Theletter＂b＂Jodicatos price bid，and＂a＂price asked；all othor prloes and the ranto are from aotual salos．
STATE HONIDS．

| SECURITIES． | Bid． | Ask． | SLCURITIES． | d． | Ask． 1 | SECURITIES． | d． | Asix |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Mhasourl－6s．．．．due 1889 or 1890 |  |  |  |  |  |
| Class 13，58．．．．．．．．．．．．．．．．．．．．．．．． 1906 |  | 111 | A8ylum or Universtty，dre 1892 | $\begin{aligned} & 104 \\ & 112 \end{aligned}$ |  | Eouth Carotns－6a，non－fund． 188 Brown consolitated，6s．．．．．1893 |  |  |
| Class C，48．．．．．．．．．．．．．．．．．．．．． 1906 | ${ }_{102}^{10{ }^{1} 2}$ |  |  |  |  |  |  |  |
| Arkansas－cia，fundeil． 18931000 | 12 | 16 | Gs，logn－．．．．．．．．．．．．．．．．．．． 1893 |  |  | Compromiso，3－4－5－6s．．．．．1912 |  | －9＊ |
| 7 s ，IIttle Rock \＆Foit Smitb iss． |  |  | North Carollia－6s，old．．．．．．．\＆ 1800 |  |  | Now settlomeut－6s．．．．．．．．． 11113 | 162 | 8 |
| A．Memphas \＆Little Mock fs．．． |  |  |  |  |  | 8s．．．．．．．．．．．．．．．．．．．．．．．．1913 | 7328 |  |
| corgla－78，gold．．．．．．．．．．．．．i8000 | $12^{2}{ }^{1} 4$ | 10318 | Cbathain 3 | 5 |  | Virgi |  |  |
| Loulsiana－7a，coss．．．．．．．．．． 1014 |  |  |  |  |  | 6s，consoltated， 2 d ser！ |  |  |
|  |  |  | Consondated 49．．．．．．．．．．．．ivio |  |  | 6s，defarred，trin |  |  |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF THE LESS ACTIVE RALLRDAD BONDS.


No price Friday; these are the latest quotations made this werk.

Qaotations in Boston, Philadolphin aud Baitimore.
Following are quotations of active stocks and bonds. A fu tist is given in tho Chaoniole the third Saturday of each month


\footnotetext{
N. Y. aul Brooklyn Gas Seeurities-Brokers' Quotations. GAS COMPANIES. BIC. AAk.। GAS COMPANIES. Bld. A日lR

## Brooklyn Gas. IIght. Citizens Oss. Llehtt


 Metropolitan-130nds...


New York Stock Exelange-Uniisted Sceuritles.

| sECURIties. | BId. |  | SECURITIES. | Bla. | A, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am, Bral | 40 | 42 | L | 130 | b |
| Am. Pig Iranstor ge war. | 12 | ${ }^{1}$ | Meriphist Chast. Congois |  | 21 |
|  | 18 88 88 | 90 |  | 75 | 12 |
|  | 128 | 90 | Nevb Dutch. © Cona.... |  |  |
| Brooklin Ele | 40 | ${ }^{42}$ | N.J. Sonther |  |  |
| Crnnswick ${ }^{\text {Colforna }}$ | 10 |  | N.O. Pac. La | ${ }_{10}^{21}$ | $2{ }_{2}^{2}$ |
| 1 st mort., ${ }^{1}$ |  |  | N. Y. Y. S.d Bnf.e.... |  |  |
| 2 c mortit gn |  | ${ }^{63}$ | N, Y, \& Gresod Lake, 18t |  | 10 |
| Ctaclanati es Spring |  |  | N.Y.Losi | 60 |  |
| omstock Tunnel | 21 | $23$ | N Pac. Pe Horellis div.. |  |  |
| Continemtal Con. ix imp.. | ${ }^{37}$ |  | Norri Riv.Cons. Co.serip. |  |  |
| dit. Trustcci stork..... | 37 | 40 | O.I \% \% W.-1st aco.int cert. | 68 | 86 |
| Dit. S. Shore in At. - Sik. | ${ }_{5}$ | 7 | Ocean SS. Co. - 1 gt , goar |  |  |
| Prist. |  | 2 L | Prauscola of Atian | 31 | $35^{58}$ |
| ork |  |  | St. Lonls \& Chio |  |  |
| Consol. ${ }^{\text {a }}$ |  |  |  |  |  |
| Lncors 5 |  | 2312 | 3t, Panl C.\& ¢r. Tr... ${ }^{\text {at }}$ 8s | 133 |  |
| Karawh |  |  | cloto Val. |  |  |
| ${ }_{\text {del }}^{\text {AL }}$ |  |  |  |  | 10 |
| Mikh e Wid |  | 27 | Utan Centrsh.-1at 68.... | ${ }_{05}^{100}$ |  |
| ttls Rock \& |  |  | West. N Car.-Con.tiA .. |  | 198 |

## Thuestmaxt

## gaxluoad gixtelligexte.

The Investons' Supplesient, a pamphlet of 150 pages, contains extenderl tables of the Funder Debt of States and Cittes and of the Stocks and Bonds of Ratlroads and other Companies. It is published ort the last Saturday of every other month-oiz., January, March. May, July, Seplember and November, and is furnished without extra chargo to all regular subscribers of the Cmosicle. Exira copies are sold to subscribers of the Curonicle at 50 cents each, and to others at \$1 per copy.
The Qeneral Quotatisns of Stocks and Bonds, occupying six pages of the CHHONICLe, are now published on the third Saturday of each month.

## RAILROAD EARNINGS.

| Roans | Latest Earnings Reporied. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feck or Mo | 1889. | 1888. | 1884. | 1888. |
| Allogheny Vai.. | Soptemb'r | $206,340$ | $188,021$ | $1,723,000$ | $1,515,685$ |
| Annap.\& B. S. 1. | Septemb'r. | 3,725 | $4.439$ |  |  |
| Anntston \& Ati. | October. .- | 10,617 | $9.967$ | 17 | 75,329 |
| Anniston \& Cln. | October. | 11,633 | 11.759 |  |  |
| Ashv. \& Spartan. | October. . <br> 2dwk Nov. | 11,211 44,493 | 11,759 389,739 | 17,646,510 | 5 |
| St.L.K.C.UECol. | 9d wk Nor. | 1,238 | 701 | 51,708 |  |
| Quti.Col. \& E.F' | 2 w W Nor. | 94,297 | 75,461 | 3,351,368 | 2,697,027 |
| 8outh'nCallfor | 2 w WR Nov. | 36,657 | 38,6332 | 1,512,057 |  |
| Totai systemt. | 2 d w Not. | 602.401 | 540.937 | 23,841,202 | 419,306 |
| Atianta \% Char. | Septemb'r. | 131,105 | 114.1071 | 1,072,297 |  |
| Athanta \& W.Pt. | October... | 61,852 | 49,907 | 365,874 | 329,032 |
| Atl. de Danvilite. | October. | 37,260 | 23,039 |  |  |
| Allantic at Pac. | 3 W W Nov. | $\begin{array}{r}59,039 \\ \hline\end{array}$ | 1,35, 7806 | 14,369,962 | 27 |
| B. \&O. EastLincs Western Lifnes | October... <br> October. | $1,729,588$ 495,661 | $1,377,491$ 476,060 | $14,169,079$ $4,133,341$ | 985 |
| Total | Octo | 2,2 24,249 | 1,853,541 | 18.305,419 | 16,780.983 |
| Bait. is Potom | October | 155,221 | 144,338 | 1,317,382 | 1,284,838 |
| Beech Creek | Geptembr. | 70,739 | 67,768 | 532,112 | 686,297 |
| Bir.BelmadN.O. | October. | 3,756 | 3,128 | 18,694 | 17.198 |
| Brookivn Efev. | Septemb'r. | 121.511 | 75.5183 |  |  |
| Buft. Koch. de 1'lii | 3dwk Nov. | 39,751 | 43.078 | 1,731,2 2 ? | 1, 171.076 |
| Camden st Att. | Oetober | 47,571 | 41.133 | 640,768 | 623,824 |
| Canada Atlantic | geptemh'r. | 44,564 | 43,23.4 | 360,222 | 352,066 |
| Oruadian Pacifle | 3d rkNov. | $329,090$ | $\begin{array}{r} 307,000 \\ 35088 \end{array}$ | 13,351,161 | $11.646,129$ 267,839 |
| Cp. F'r\&Yad. Val Ccat. Br. U, P. | October. | $\begin{aligned} & 40.435 \\ & 00.600 \end{aligned}$ | 35,938 85,316 | 323,573 566.776 | 267,839 657,059 |
| Cen, ikh. \& Br. Co | Oetober. | 918,978 | 901,2105 | 6,351,276 | 5,845,141 |
| Central of N.J.. | Septemb'r. | 1,186,2.91 | 1,328,212 | 9,903,315 | 9,709,823 |
| Central Paeftic. | Sentemb'r. | 1,516,598 | 1,438,173 | 11,669,789 | 11,610,295 |
| Central of S. C.. | 8cptemb'r. | 8,861 | 8,585 | 72,862 | 74,269 |
| Chariest'n \& Sav | October. .- | 51,266 | 48,8:2 | 491,615 | 451,90-4 |
| Char.Col, \& Aug. | Octobe | 01.475 | 10.1 .411 | 720,687 | -30,489 |
| Chat.R'medCol. | Oetober | 30,509 | 15,168 | 2:0,69 |  |
| Cheraw. \& Darl. | Septemb'r. | 623,514 | $6,2 \% 24$ 473,921 | 5,019, ${ }^{5916}$ | $\begin{array}{r} 53.092 \\ 4,255.325 \end{array}$ |
| dChes. \& Ohio Ches. O, \% W | Octol | 623,235 210,064 | 473,821 204,997 | 5,019,010 | $\begin{aligned} & 4,255,325 \\ & 1,636,674 \end{aligned}$ |
| Ches. \& Lenolr | Septemb'r. | 6,419 | 6,061 | 53.234 | 57.082 |
| Chic. \& Allantle. | 3dwh Nov. | 52,432 | 43,34\% | 2.015 .301 | 2,007.117 |
| Chic. Burl. \& No | Scptemb'r. | 159.33 | 19.5,712 | 1,415,133 | 1.355,1139 |
| Chic. Buri. \& Q . | Scptemb'r. | 2,195,22.4 | 2,475,144 | 10,126,1557 | 16,548,312 |
| Lines contr'l'á | Scptemb'r. | 659,955 | 562,833 | 5,309,711 | 4,117,006 |
| Cbic. \& East. I11. | 3dwkNov. | 05,936 | 69,309 | 2,351,232 | 2,411,242 |
| Chic. Mil. \& St. P. | 3 dwk Nov. | 638,500 | 580,875 | $22,751,703$ | 21,821,449 |
| Chic. \& N'thw'n. | Octoh | 2.974,907 | 2.972,265 | $21,489.864$ | $\begin{array}{r} 21,608.923 \\ 49.390 \end{array}$ |
| Cbic. \& Oh. Riv. | Oclober. | 37,202 | 6.633 28,686 | 61,251 269,786 | $\begin{array}{r} 49.390 \\ 229,633 \end{array}$ |
| Chic. Peo.se8t.L. | Septemb'r. | 37,129 650,230 | 28,686 591,968 | 4, $\begin{array}{r}269,786 \\ \hline\end{array}$ | 4,470,823 |
| Chic.st.1, \& Pitt. | Octoher. | 650,230 79,390 | 591,968 | $4,915,196$ $2,794,040$ | 4,473,426 |
| Cbic.st. ${ }^{\text {a M M M }}$ ( | October. | 708,726 | 741,749 | 5.170,168 | 5,312,954 |
| Chlo. \& W. Mich. | 2d wk Nov. | 26,185 | 26,202 | 1,198.737 | 1,239.452 |
| Cin. Ga. \& Ports. | October... | 6.742 | (1,884 | 51.123 | 51,812 |
| Cin. Jack, \& Mac | 31 wh Nor. | 12,922 | 11.718 | 5119,033 | 481,156 |
| CIn. N.O.\&T.1 | 3 dwk Nov. | $8.1 .03^{2}$ | 69,21.4 | 3,124.593 | $3,200,608$ |
| Ala. Gt. South. | 3 d WkNor. | 3,3,401 | 36,03. ${ }^{\text {a }}$ | 1.642,358 | $1,335,397$ |
| N.Orl. \& N. E. | 3d wh Nov. | 25,34.1 | 2.).692 | 891.895 | $\begin{array}{r} 750.922 \\ 409.00 \end{array}$ |
| Ala \& Vlcksl). | $3{ }^{3}$ wk Nov. | 15,4\% ${ }^{101}$ | 17,042 | $512,391$ | $\begin{aligned} & 404,202 \\ & 475,762 \end{aligned}$ |
| Vicks. Sh. \& 1 ' | $3 d$ wk Nov. 31 wk Nov. | 179.421 | 14,732 | $\begin{array}{r} 5: 1,159 \\ 6,946,394 \end{array}$ | $\begin{array}{r} 475,762 \\ 0,171,791 \end{array}$ |
| Finlanger Syst. | 31 wk Nov. 311 w Nov. | 179.71 .4 7,906 | 162,795 | 6,931, 31.43 .1 | $\begin{array}{r} 171.791 \\ 363.212 \end{array}$ |
| Ciu. Sol. © Moh. | Octobe | 11,47: | 14,1011 | 81.109 | 01,493 |
| Cin.Wab, \&Mteh. | October. .. | 50.247 | 50,100 | 4.11 .955 | 404,311 |
| Cln. Wash. \& Bait | 3 l wk Nov. | 46,082 | 36,0:30 | 1.878.26: | 1.816,276 |
| Clev. AkrondiCol | 2 d wh Nov. | 14,457 | 12,736 | (151,741 | 6.12,553 |
| Clev. \& Canton.. | October... | 44,000 | 37.1195 | 362,301 | 321.603 |
| eCl.Clu. Ch. \& S.I. | 3dmkNor. | 24.4.423 | $219,5.55$ | 10,613,13: | 9,902.295 |
| elev. di Marletta | Octuber... | 24,200 | 27.159 | 217.478 | -43, 111 |
| Coior. Midland. | 3dwk Nov. | 29,860 | 33.637 | 1,139.579 | 1,197,193 |
| Col. \& Greenv | October. | 87.750 | 75.719 | 500,915 |  |
| Col. \& Clı. Mid.. | 3 d wk Nor. | 7.502 | 305, 51.5 | 318.012 $2.021,0102$ | 2, 319.117 |
| Col. Hock.V.d.T. | Oetober. | 211.946 | 305.57 .4 | 2.021,602 | $2,419,533$ 17,214 |
| Coving. dMae'u. | Octob | 17,423 | 6,714 | 85,757 <br> 410,107 | 354, 314 |
| Day, Ft. W.dt Ch. | October. | 172,820 | 262.570 | - $7.033,091$ | 6, 3 +12,268 |
| Denr. \& Rlo Gr Den. Londv.d | 3d wk Nov. | 17.200 | 165.711 | - 700, (iN2 | -.331.264 |
| Den.Tex.d F,W | October. .- | $232.87)$ | 216.812 | 1,970,681 | 1,533,360 |
| Del. Bay C. \& Alp | $2 d$ wkNor. | 7,585 | 8.150 | 439.858 |  |
| Det.Lnts.g \& No | -d wkNor. | 23.182 | 20.8643 | 978,519 | - 1.819 .9328 |
| Duluth S.S.d Atl | drkNor. | 30.350 146607 | 121.0989 | 5,540,020 | 1,9195.604 |
| E.Tenn. Va.NGa |  | 146,607 69.103 | 121,897 | 2.606,116 | - $73 \times .517$ |
| Eliz.Lex. © 13, 8. | Sentembr. |  | 91,785 $5,3!1$ | 606,116 | -23,000 |
| bvans. \& (nd'plis | jawk Nor. | 6,3209 20,761 | 14,3!37 | 789.3 ¢3 | 764,918 |
| pransy. \& T. 11. | 3dwk Nov. | 570,761 | 57 E.tsi | 4,304.520 | 4,054,4 83 |
| Flichburg....... | Bcrtembr. | 570,072 | 576.50 | -2,101.901 | 2,133,916 |
| Flut. © P Marg. | 3 drkNor | 46,093, | 12097 | -1.5.119 | - $20 \times, 715$ |
| Nor. Cont. S . | OdwkNor | 29,279 | 25,2.11 | 25-503 | 2.25,237 |
| Georria laelfio. | Octobor. | 137,011 | 114,414 | 1,136, $255^{\prime}$ | 1,019,136 |
| Geo. So. \& Fla.. | Oetober. | 40,6.43, | 7,501 | 233,0,7 ${ }^{1}$ |  |
| Gr. Rap. \& Ind. | 3d wk Nor. | 43.589 | 41.716 | 058.37 |  |
| Other fines.. | 3 w w $\mathrm{Nov}$. | 4,019 | 4.07 | 557 300 | 45 |
| Grand Trunk | Whk Nor. 16 | 427.539 | 407,51 | $7.557,300$ | 16,438.083 |


|  | Latest Earnings Reporled. |  |  | Jan. 1 to Latest Date. |  | Roads. | Latest Narnings Reported. |  | Jax. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Hol | 1889. | 1888. | 1889 | 188 |  | 1889 | 1888. | 1889. | 1888. |
| Grand Trunk- |  |  |  |  |  |  |  |  |  |  |
| D | WENOV. |  |  |  |  | Tox.A.A. AEM. M. 3d wk Nov. |  |  | 5,703,452 | 7 |
| Gulf \& Chioag | October | 4,106 |  |  |  | Tol. Col. \& Cin.. 3 d wk | 5.875 |  |  |  |
| Mousaton | 8eptemb'r. | 140,186 | 110,526 | 911 | 8:13, 144 | Tol. © Oilio Cenit. 3dw |  |  | 1,107,577 | 0 |
|  | AuR | 288, | 210,029 | 1,64 | 1,395 | Tui. \& Oica. |  |  | 690 | 71,532 |
| 11.Cen.th1,des | Octoher. | 1,420,3761 | ,166,046 | 11,358,448 | 8,487 | Tol. Et. 1. \& K.C. 3 W WR No | 22,118 | 15,051 | ${ }_{9} 92.550$ | 795,807 |
| Cedar Fich | Oetober. | 10,8 |  |  | 78,529 | Unlon Pactic... Octobe | 3,331,320 | 033,314 | 25,396,065 | 960,107 |
| lowa lines. | Oo | 232, 492 | 216, 626 | 506,017 | 1,512,615 | ${ }^{\text {Tolal }}$ | 6,818, | 63,046 |  |  |
| Total al |  | , 65 |  |  | 10,999.04 | Vernont Valley Oetoher. |  |  | 160.75 | 153,963 |
| Ind. Decesw |  |  |  |  |  | Virginla Midid. October. | 210,815 | 183,356 | 773316 | 1.521,800 |
| Int. © ${ }^{\text {cod }}$ |  | 253.740 | 210.14 | 1,777,716 | 1,565,806 | aWubash ......3 3dwkNo | 266,44 | 267,614 | 1,521,0 | 10,939,361 |
| Interoceani | Oc |  |  |  |  | Wasb.O.\& West. Oetober | 13,965 | 11,484 | 104 | 101,158 |
| Iron Rallwa | Octobe | -30,017 | $\begin{array}{r}33,16 \\ 4,404 \\ \hline\end{array}$ | 1,34 | 1,251,491 | Western of Ala. October. ${ }^{\text {We. }}$ | 64.221 | 46,430 | 43.1,509 | 6 |
| J'ks'ıv.T.\& |  | 26,213 | 16, | 341.337 | 320455 | West. N. Car']'a. October. |  |  |  | ${ }^{3}$ |
|  |  |  |  | , | 236,971 | West Icrsey ... October. | 116,535 | 110.409 | 1,320,475 | 1,358,175 |
| an | 1 1st wk |  | 76 | 4,021,114 | 3,601 | W.V.Con.splits. 0 | 70.143 | 70,S37 | 620,071 | 510,337 |
| C. Mem \& B | 1stuk Nor |  | 21.20 |  |  |  |  |  |  |  |
| C Wr en | Oetober. | 41,10 | 30,731 | 345,970 | 231 |  |  |  | 754.86 | 3,444,93.4 |
| C |  | 115,145 | 108.600 |  |  | Wrlghtsr.d Ten. Octeh | 8,4 | 7,996 | 66,307 |  |
| ngst'n \& Pe | 2 d wls No | 2,996 |  | 159,409 |  | lutio linee in which |  |  |  |  |
| noxy. \& Oh | 8 8ptewb | 51,446 | 44,67 |  |  |  |  |  |  |  |
| It Erie \& West.. | Oetouer | 48. |  | 2,29 | 1,9 |  |  |  |  |  |
| high \& Huc | Oeto |  | 1 |  | , |  |  |  |  |  |
| L, Roek \& Me |  |  |  |  |  | mes |  |  |  | d. |
|  | October | 291.106 | 287,006 | 3,007.496 | 2,958,411 |  |  |  |  |  |
| Louls.Ev. \& St | 3 d |  |  |  | 10, |  |  |  |  |  |
| Loulsv. L S.Na | 3dwk | 5 | 313,655 | 2, | 4,164,401 | November is heary, |  |  |  |  |
| Uisp.i.O. | 3 wt wo | 84.7 | 66,446 | 2,449,721 | 2,006,125 | which have reported. |  |  |  |  |
| Loll. 8t.Lice Tex | October | 38,1 |  |  |  |  |  |  |  |  |
| emph | 2 u WN | 40, | 36 | 1,163,403 | 1,310,331 | 3d week of Norember. | 1889. | 1888. | cr | . |
| dMcxicnu Cen | 3d WR N | 134,082 |  | 5,49 | 5,009,541 |  |  |  | \$ |  |
| ex. Natlo | Octobe | 308,310 71,382 | 243,6 | 3,027.476 | $1,912,5$ $3,314,7$ | Atlantlo \& Paclf |  |  |  | $10,576$ |
| ili. L. 21. | 3 dwz | 71 |  | , | 2,570,522 | Canadian Paelfle | 39,751 329,060 |  | 22,000 |  |
| Milwarkee | 3d Tk | 10, |  | 1,081,751 | 961,793 | Chicago \& Atlant |  |  | 8,890 |  |
| tmeneap. \&st | O | $184,21:$ | 143.3 | 1,168,830 | 1,103,533 | Chicago \& East. Mlin | 65 |  |  | 373 |
| M.8t.P. \& 8.8.M. |  | 215,81 | 150,3 | 1,260 | 869. |  | 12. | 580,875 | 1,174 |  |
| Ot |  | 864 | 601 | 6,0 | 5,18 | Cin. N.O. \&T. P. 5 r | 179,714 | 162.795 | 16,919 |  |
| oble de Ohio | Oetob | 291.6 |  |  |  | Cincinuati Rich. \& $F$ |  |  |  | 198 |
| ash. Ch. \& 8 . L. | Octo | 309,512 | 282, | 2,90 | 2,57 | Clncinnati Wasl. \& Balt. | 46.0 |  | $10,052$ |  |
| N. Jersey \& N | A | 06.031 |  | 157 | 154 | Colorado illaland. | 20,660 |  |  |  |
| New Or1. \& Gnlp | Oc | 3,436. | 15,175 | 29,96 |  | Col. \& Cin. Mida |  | 6,153 |  |  |
| Y. | Oc | 2,805,00 | 2,562,316 | 22,844,091 |  | Denver \& R10 G | 172,000 30,350 | $\begin{array}{r} 162.500 \\ \\ \hline \end{array}$ |  |  |
| N. Y. Pa. © Ohle |  | 661,2 | 577. | $4.155,064$ | 4,094,994 | East Tennessee Va. d Ga. | 146,607 | 124 |  |  |
| N. Y. N. Cug. ${ }^{\text {a }}$ |  | 538,3 | 526 | 4,6 | 4,450,649 | Evausville it Indlan |  | 5,393 |  |  |
| Ont. 8 | 3 l | 34,73 | 29,1 | 1,65 | 1,524,440 | Evansvill \& Ter | 20,7 | 14,997 | 5,764 |  |
|  | Octobe | 134,5 | 136,18:1 | 1,14 | 1,195 | Grand Ratide |  | 41,716 | 1,873 |  |
| Norfolk | 3 Sa |  |  |  |  | Other lines | 4,0 | 4,076 |  | 57 |
| North'm Ccutr | Octob | 630,534 | 536,816 | 5,041,580 | 5,215,743 | Iowa Ce |  | 33,216 | $31$ |  |
| Northern Pa | 3. mkN | 509 | 439,053 | 19,523,321 | 16,043,269 | Loulsv. Evansv. did | 20,520 |  |  | 18 |
| hiol Ind. \& | O | 1378 | 1072,601 |  |  |  | 356,105 | 313.653 |  |  |
| Ohio |  | 22,4 | 19,040 | - 17 | -157,399 | Louisv. N. Al | 48, | 41.221 | ,094 |  |
| Col \& Mays | Octo | 1,00 |  |  | 7,044 | Lonlswille A. O. \& | 13 | 66,446 | 18,269 |  |
| Lifo River | 3 wk | 11 | 10,585 | 520,844 | 414,881 | Milwauke L. Sh | 71 |  |  |  |
|  |  |  |  |  |  | Hilwa |  |  |  |  |
| Ollo Val. of Ky. |  |  |  |  |  | New Yo | 36 | 29 |  |  |
| maba est. | Septemb | 44,7 | 40.081 |  |  | Norfolk \& Wester |  |  |  |  |
| regon 1 m | Septemb | 366 | 405 | $3,180,813$ 4,367462 | 3,7,04,997 | Nortbern Pacifio | 509,880 | 439,053 |  |  |
| reg. R. © \& ${ }^{\text {N }}$ | Septemb Septomb | 610 | ${ }_{5}^{62}$ | 4 | 4 | *Ohio | 81,300 | 80,080 | 1,220 |  |
| Pennsylvauia |  | 3,857, | 5,146,158 | 50,5 | 48,503,141 | Ohio RIV ${ }^{\text {Prer......in }}$ | 11,38 |  |  |  |
| Peoria Dec. \& | 3 dmk | 12,640. | 12,1 | 63 | 61 | Pcoria Decatur ditvan | 12.6 | 41 | 12 |  |
| Petersb | Oetobe | 35,1 | 310,5 | 3.3 | $3 \cdot 16.518$ | *Rich. \& Daur. 8 r | 257,800 | 264,325 |  | 6,525 |
| Phlla it Rea | Oct | 433, | 1,991, | 16,280, | 16,272,7\%5 | 81. Joseph \& Gr. Isla | 3s,482 | 34,16 |  |  |
| Pittsb. \& West | acp | 118,082 | 114,545 | 1,015.7:0 | 9312, | 8t. Lonls Ark, \& Tex | 116,510 |  |  |  |
| P1t | Se | 34,6 | 42,9 |  | 346 , | 8r.Lous d Ean rave | 145,936 | 126 | 19,068 |  |
| Pi |  |  | 28. |  | 191 |  | 175,31 | 152, |  |  |
| ${ }^{\text {Tota }}$ | 3 dwiz | 42 | 41 | 1,939,333 | 1.79 | Toledo Ann.A.\& |  |  |  |  |
| t.roy.dW.C | Oct | 31 | 31,358 |  | ${ }^{2655,037}$ | Tole | 5,875 | 4,036 | 9 |  |
| Pres.uAriz.C | Oc | 11,0 | 10,944 | 105,179 | 88,715 | Tole | 32.6 | 24,551 | 6 |  |
| cR,NDau, Sps*m | 3 d wh | 237. | 264,3 | 1,10 | 9.005,020 | Toledo 8t L. \& Kau. | 12 | 15. | 7,067 |  |
| Rich. | 2 d |  | ${ }_{3}^{23}$ | 1,2 | 1, 218,794 | Wabash (cousol, syst | 266,441 | 267,614 |  | 1,173 |
| Rome if Decat |  |  | 4, |  |  | Western N. Y, \& Penu. | 68 | 64,700 |  |  |
| Rome W. ch ogrl | Septem | 332,822 | 324,12:3 | 2,607,513 |  | Wheeling \& lake L |  | 17,370 |  |  |
|  | 3 dwk | 38, | 31 | 1,05 |  |  | 96,4 |  |  |  |
| ST, ו. ATk, \& Tex. | 2 Wk N |  |  |  |  | Total (63 ro | 5,123,270 | 4,615,1 | 4,177 | 086 |
| $8 \mathrm{tr} 1 . \mathrm{Des} \mathrm{M}$. | dob | 5,715 | 5,2 | 50,3 | 43,076 | Net increase (11.01 p.c.) |  |  | 508,001 |  |
| L.EASAn Fr | 3 Wmit | 140, | 132,786 | 5,307,506 | 5,081,115 | ** One day less in 1889. |  |  |  |  |
| st 1 PMin | Octobe | 1,240,1 | ${ }_{972,072}$ | 6,981,488 | $\begin{aligned} & 1,317,819 \\ & 7,483,3 ; 8 \end{aligned}$ | For the second | of Nov | mbe | r final | nent |
| Eiast. of Mlus. | 0 | 136,46 | 51 |  |  | shows 13.72 per cent | $\text { n on } 84$ |  |  |  |
| Q. Ant Matana Cent. |  |  | 51,3 |  |  |  |  |  |  |  |
| ran.c.0. | 2 Wk | 19,637 | 13,213 |  |  | 2 l ucek of Novem | 1889 | S82 | nereas | ecrease |
| M | Octeh | 23,031 | 17,585 |  |  |  |  |  |  |  |
| ey | ${ }_{2 d}{ }_{20}$ | 59,678 |  |  | 500,457 |  | $5,025,551$ | $4,4 \mathbf{T}_{0,607}$ | $644,233$ | $\$$ |
| Shenandoris | Uctob | 831 | 75,757 | , | 6096.1\%9 | At. Top. © E, H. © l'droads | 441,493 | 89,730 |  |  |
| south Carolloa | scptem | 131 | 100,8 | 953,397 | 869,180 |  |  |  |  |  |
| Ha |  |  |  |  |  | Soutberm Caniforyla | 30.657 |  |  | 75 |
| Louls'a West. |  | 100, 1 |  |  | 2,690,213 | Cinetnnat Jack. © Mack | 12,303 | 10.095 | 2,203 |  |
| Mo | Septem | 463, | 389,9, | 3, | 3,511,987 | Cin. N.O. © T. ${ }^{\text {d }}$ | 178,301 | 118. | 29.916 |  |
| N | Septeul |  | 1 | 1 |  | C | 14. |  |  |  |
| A |  | 15 | 12. | 1.2 | 1,0 | Elordar Cent.d Peuin | 14. | 11 |  |  |
| do syst | sep | ,228 | 3,138 |  | 5,9 | *Grand Trunk of Cavada | 427.53 | 407,510 | 20,020 |  |
| Triot |  | 92 | 1,074, 421 | 3,906,802 | 3, 422,155 | trhiearo \& Gr. | $\bigcirc 7.51$ | 67.421 | 10,091 |  |
| Div. (C) |  |  |  |  |  | 5 |  |  |  |  |
| So. Div. (C) |  |  | 553.1 | 4.571, 4 (0) | 1,523.906 | Kint |  |  |  |  |
| Arlzoma Div.. |  | 11 | 146,074 | 1,35 | 1,591,111 | Mermphis \& Chaterton | 15. |  |  |  |
| Sew Mux. | se | 75,340 | 69,724 | - | 2 | San lrara, \& No. Pacillc. | 15,63:3 | 13,213 | $2 \cdot 1$ |  |
| spac. Un. di Staten 1. Rap |  | $\begin{aligned} & 10,7 \\ & 03,2 \end{aligned}$ | $\begin{gathered} 7,6 \\ 60, \end{gathered}$ |  |  | otal (81 road.).... .... | 6,576,670 | 5,783,241 | 837,1 | 4,743 |
| Emamult |  |  | 13 | 9. | 1,22 | Net facreuse (13.720.e.). |  |  |  |  |
| Lykedos Valloy | 0 | 125,77 | 90,9 | 741,958 | 815.540 |  |  |  |  |  |

Nat Earnings Monthly to Latest 1)ates. - The tables following show the net earnings reported this week, the returus for each road being published leero as soon as received, but not kept standing from week to week. The figures cover the latest monihs and the totals from January 1, and also the totals for the fiseal year on those compinies whose fiscal year does not correspond with the calendar year.

$\begin{array}{llllll} \\ \text { Camden \& } & \text { Net... } & 21,264 & 513,931 & 311,203 & \mathbf{1 , 2 8 4 , 8 3 8} \\ 436,218\end{array}$ $\begin{array}{lllll} & \text { Allantic. Gross. } \\ \text { Net... def.1,807 def.3,354 } & 164,242 & 135,047\end{array}$ Canalian Pacifle.... (iross. 1,620,976 1,3-48,700 12,271,161 10,720,129 C.RR. \& $B^{\prime} \mathrm{k}^{\prime} \mathrm{g}$ Ca.Ga. Giross. $\quad 018,078$ 901,205 $6,351,276$ 5,845,141
 Net, Includ'g Investm'ts.

| Chesapeake \& Ohle.Gross. | 623,235 | 473,821 | *5,019,010 * $4,255,325$ |
| :--- | :--- | :--- | :--- |
| $1,225,315$ | $\mathbf{~} 275,163$ |  |  | July 1 to Oct. 31 , $\}$ Grosв....... ......... $2,421,2115$ 1,835,486 months...... $\{$ Net. .. Culc. M11. \& 8t. P.... Tress. 2,951,840 2,942,491 20,801,013. 19,97\%,990

 4 movths......\} Net... $171,511 \quad 141,000 \quad 1,236,801 \quad 1,131,782$ Iowa Central......... Nros... 184,544 140,721 338,508 134,783 N. Y L. Erie \& West. Gross. $2,805,0022,562,31622,844,90122,607,252$ $\begin{array}{crrrrr}\text { Net less propirt'n duc leased } \\ \text { redson' } & 110,320 & 1,008,427 & 7,753,528 & 7,702,580 \\ \text { rest }\end{array}$ $\begin{array}{llllll}\text { Norfolk \& Westem.. Gross. } & 573,315 & 467,776 & 4,564,352 & 4,062,860\end{array}$ Northern Central....Gross. $\quad 630,834 \quad 586,846$
 $\begin{array}{lllll} \\ \text { Petersburg........................ } & 35,187 & 30,555 & 392,754 & 346,403\end{array}$ July 1 to Oct. 31, ? Gross $\quad 13,293 \quad 11,899 \quad 101,767102,781$ 4 months ....? Phila. \& Reading..
$\left.\begin{array}{l}\text { Dee. } 1 \text { to Oct. 31, } \\ 11 \text { months...... }\end{array}\right\}$
Riclim'd \&Petersh'g. Gross.
July 1 to Oct. 31, $\}$ Cross.
Uulen Paclfle.......... Mross. $3,331,3203,033,31425,396,065$ 24,960,6.07 West Net... $1,525,581 \quad 1,330,03010,592,203$ 0,639,056 $\begin{array}{lrrrrr}\text { West Jersey......... Gross. } & 116,5,35 & 116,409 & 1,320,475 & 1,358,173 \\ \text { Net... } & 15,308 & 27,457 & 398,401 & 488,297\end{array}$

Rords.
Clev. Akron \& Col...Gross.
Clevel'd \& Marietta. Gross.
Louls. N. Alb. \& Ch. .Gross.
Memp Net... 111,487 111,871 660,665 598,706
July 1 to Sept. 30,, Nros...

* In making up this total we have taken for the first six months to July 1 ihe comhined results of the old Chesapcake \& Ohlo (wlthout the $t$ Net is hero given heforo dedueting amounts spent forimprovement and renewals, which were $\sin , 457$ in 1889 and $\mathbb{T} 28,584$ last year.


## ANNUAL REPORTS.

## New York Lake Erio \& Western.

(For the year ending September 30, 1889.)
At the annual meeting of the company on Tuesday the old Board of Directors was re-elected, viz.: John King, D. O Mills, J. G. MeCullough, J. Lowber Welsh, William White wright, William A. Wheelock, Henry H. Cook, George W, Quintard, William Libbey, Cortlandt Parker, Morris K. Jesup Janies J. Goodwin, William L. Strong, William N. Gilchrist, Josiah Belden, M. F. Reynolds, S. M. Felton, Jr.

After the meeting the Directors re-elected the old officers and passed a resolution to pay 6 per cent interest on the income bonds on January 15 next. This is the first interest paid on these bonds since December, 1883.
The report of the President, Mr. John King, is published at some length on another page.
The comparative statistics of earnings and operations, income, balance sheet, etc., for the late fiscal year are compiled for the Chronicle in the usual form and given below. Remarks upon the report will also be found in the editorial columns.
The figures fur operations inelude the N. Y. Penm. \& Ohio and all leased lines, as do also the gross earnings; the percent ages due them are, however, deducted before making the net earnings.

## Operalions:- <br> Passengers entifert <br> Pussenger milcago

operations,

### 1836.87.

85s. 89



[^1]

Bal znce..............................
sur. 601,59) sar. 738,343 batance sheet geptemaea 30.

|  | $\begin{aligned} & \text { A ssets, } \\ & 1887 . \end{aligned}$ | 1883. | 1889. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Total cost of road, de Stocks owned | $\begin{array}{r} 164,075,962 \\ 3,082,415 \end{array}$ | $\begin{array}{r} 164,767,252 \\ 2,784315 \end{array}$ | $\begin{array}{r} 165,121,358 \\ 2,785,115 \end{array}$ |
| Buods awned | 340,620 | 311, 220 | 318,1:0 |
| Advances to Coal \& RR. Co. | 2,039,338 | 2,047,031 | $2,081,646$ 356,862 |
| Do. de. other compaules.... | 535,316 | 291,566 | 356,862 |
| N. Y. Penn. \& Ohito RR | 53,151 | 40,986 | 73,736 |
| bills recelvable. |  | 4,411 |  |
| Materials and supplies | 1,191,696 | 474,346 | 538,511 |
| Due frum frelght and pass'r agte, \&e. (coll'tbloln Oor). | 1,747,405 | 1,746, 5 ¢ | 1,634,459 |
| Due from individ's \& comp's | 579,417 | 887,850 | 838,223 |
| Cash ......................... | 265.429 | 203.876 | 561,272 |
| Total carrentasse | 3,837,128 | 3,387,423 | 3,714,835 |
| Contingent assefs- |  |  |  |
| Mxrine National Bank ..... | 50,904 |  |  |
| Che \& Athantle R'way Co. | 1, 8 44,971 | 2,214,683 | 2,214.683 |
| Other comy's for a | 590,133 | 623,73 | 854,523 100,000 |
| Moit nges on real outate |  |  |  |
| N.Y. L.E. E. W.Cose | 317,764 | 817 | 1,312 |
| sundry ladirld's a ad comp'e. | 235,674 | 770 | 6,3.44 |
| Tutal enntingent assets. | 3,169,389 | 3,926,528 | 4,616,962 |
| Tetal | 177,080,320 | 177,547,832 | 179,024,993 |
|  | iablliti |  |  |
|  | $1837 .$ |  |  |
| Common stac | 77,363,200 | 77.365 .500 | 77,375.209 |
| Preferro 18100 k | 8,147,40n | , 587.409 | 87.734, ${ }^{\text {c }}$ |
| 8onded Indebtedoess | 78,550,865 |  |  |
| Deferreal liabilities- |  |  |  |
| Interest on 2 d cen. bonds .. bills mayable. | $\begin{aligned} & 22,303 \\ & 21,000 \end{aligned}$ | 21.003 | 10,000 |
| Suadiles... | 28,903 | 21,932 |  |
| Tetal def. Jisbilltles..... | 72,211 | 49,860 | 36,353 |
| Ourrent liabilites- |  |  |  |
| Loans and Lills payubio.... | 130.156 | 903,321 | 5, 59.9 |
| B. nd luterest due or acco.d. | 1,370,618 | 2,354923 | 1,443.363 |
| Oilier interest. | 224.78 | 2.7.7.39 | 269,183 |
| Rentals due or accrued. | $5\left\llcorner{ }^{\text {L }} 2\right.$ | 53.4 .7 | 13,4.30 |
| Tratho b hances, freliht..... | 126,710 | 1.10 .908 | 103,365 |
| Trathe halates, paseongor. | 498.4:3 | 1216,899 | 147.563 |
|  | 1,120,972 | 1,033,3!91 | 1,072,233 |
| Andted rouchers | 1,006.333 | 807.181 40.031 | 014,918 |
|  |  |  |  |
| Total ourrent liaulitles... | 5,354,460 | 5,540,403 | 1 |
| Profit and loss enrplus.... | 7,502,181 | 7,873,480 | 8,496,854 |
|  | 177,030,320 | 177,547,583 | 70,014,79 |

## GENERAL INVESTMENT NEWS.

Arkansas MIdland.-The last case brought against the Arkansas Midland Railroad has been decided in the United States Circuit Court at Little Rock by Judge H. C. Caldwell in favor of the Midland Railroad. The suit was brought to enforce a lien on the Arkansas Midland Road for the benefit of the holders of the State aid bonds issued to the Arkansas Central Railroad Company. The Arkansas Midland Company is now the owner of the property. The Arkansas Central Company indorsed the aid bonds, and by virtue of this indorsement it was contended that the decision of the United States Supreme Court in the case of the Little Rock \& Fort Smith Railroad Company did not apply, but the Court held yesterday that the guaranty did not enlarge but it restricted the liability of the Arkansas Central.

Atchison Topeka \& Santa Fe.-At a meeting of the Board of Directors held November 23 the following preamble and resolution were unanimously adopted :
Whereap, The stockholders of the company have provided for the the terms of Circnlar No. 63, and Fhertas, The holdar No. 63, and
the At ch isoneyelem, woih in Europty of all the outatanding honds of sented th the plan or reorganlzallon, dated Oct. 15,1889 , Therefore be lt. Toted. That the said plan of reorganization be aod is hereby deolared effective, avit that ofth lat announcemct of hita fact shalt be made by the charman, acconjanite d by notice that bondhoiders to seoure parti. fore December 15,1389 , and that after that date bonds will on or be ecelved under such equitable conditlons that date bonde whl only be eslablieh.

Boston \& Provldence.-At the annual meeting of the stockholders of the Boston \& Providence Railroad, Norember 22, it was roted to close the fiscal year hereafter on June 30, and to hold the annual meeting on the last Tuesday in September.
Called Bouds,-The following bonds have been called for payment:
Atchison Toreka \& Santa Fe.--Southern Kansas \& Western lst mortgage 7s of 1880 , due 1910 , to be paid at 110 with interest to January 1, 1890, on presentation at No. 26 Sears Building, Boston, 28 bonds of $\$ 1,000$ each, viz:
Nor. $55,66,110,245,410,476,515,524,724,734,746,809,811,910$,
$1,030,1,074,1,104,1,124,1,188,1,277,1,330,1,332,1,366,1,499$, $1,530,1,074,1,104,1,12$.

Northern Pacific.-First mortgage 6s of 1881, due 1921, to be paid at 110 and accrued interest upon presentation at the office of the Central Trust Company, New York, interest ceasing January 1, 1890, 280 coupon bonds of $\$ 1,000$ each. The umbers of these bonds are given in our advertising columns.
St. Padl Minneapolis \& Manitoba.-Collateral trust par and accrued interest at the the whole issue will be paid at par and accrued interest at the company's office in New York, March 1, 1890, interest ceasing on that date.
Union Pacific.-Omaha Bridge 1st mortgage 8 s of 1871, due 1896, to he paid at 110 and accrued interest, at No. 22 Old Broad Street, London, E. C., or at the office of Messrs. Drexel, Morgan \& Co., New York, on April 1, $1890 ; 135$ bonds, of
$\$ 1,000$ each, viz.:


Chicago Gas Trust.-The Supreme Court of Illinois has filed a decision in the Chicago Gas Trust suit, in which the case is reversed and remanded, and the union of the four gas is declared of Chicago under a Trust, with a view to monopoly
The validity of the company is acknow by Justice Magruder. to acquire works for tho inanufacture and and the right electricity conceded, but the authoriture and sale of gas or and hold and sell the capt authority of the Trust to purchas It is held that where a charter confers the power to operate works for the manufacture and sale of gas, it is not a neces sary implication therefrom that the power to purchase stock in other gas companies should also exist.
The Chicago Trust has purchased and now holds a majority of all the shares of stock of the Chicago companies. One of the results of such holdings is that the Trust company can corporation is formed, under the The purposes for whicli a must be a lawful purpose. So far general incorporation act with the object of purchasing and holdine Trust was organized whe capital stock of any gas company in Chicall the shares of was not organized for a lawful pury in Chicago or Illinois, it it toward the accomplisliment of such object are illegal ani
void.
Whatever tends to prevent competition between those engaged in a public employment or business impressed with a public character is opposed to public policy, and therefore unlawfinl. Whatever tends to create a monopoly is unlawful, ti being contrary to public policy.

Cinclunati Jackson Nackiluaw. - A plan for the reorganization of this railroad is being prepared and will bo out probably in December. Receiver Walston H. Brown is making al inspection of the property.

Colorado Midland:-A special meeting of stockholders of Colorado Midland Railway Company will be held at Colorado Springs Dec. 31 to act upon the proposal to Iease to that cornpany an undivided moiety of the Denver \& Rio Graude Company's line between New Castle and Rifle Creek, to act upon the proposal to lease jointly with Denver \& Rio Grande the Rio Grande Junction Company"sline between Rifle Creek and Grand Junction, and also to act upon the proposal to issue consolidated 4 per cent gold mortgage bonds to the amount of $\$ 6,000$,000 , in pursuance of a plan outlined in circular issued by chairmau of board under date of Sept. 9. Transfer books close Dec. 14 and remain closed until three days after final adjourninent of meeting. The new bonds will be used to retire the present second and third mortgage issues, $\$ 300,000$ trust notes and $\$ 110,000$ Aspen Short Line bonds. There will remain $\$ 1,438,000$ or improvements, subject to stringent clauses respecting their
issue.

Deuver \& Rilo Grande.-Combinations and agreements between different railroad companies having an eye to the husiness of the Pacific Coast are causing the directors of the Denver \& Rio Grande Railroad Company to move in the interests of that property, with the view of making their line an important link in the through business. To that end, and in order to save the duplicating of their line at two important points, they are about appealing to their stockholders, at a special meeting to be held on December 31, for consent to make certain leases, which are specified in the advertisement that appears in this number of the Chronicle. They have also given a contract for making a tunnel at the Tennesseo Pass, whereby a rery heavy grade is avoided, and a consider-
able saving of time and distance effected in able saving of time and distance effected in the proposed through route. The leases and the improvement referred to are the forerunners of the completion of the standard-guaging of the railroad from Canyon City to the western extremity of the line-about 300 miles-betreen which points a consilerable amount of money has already been expended. But the light rails of a narrow-gauge road being unsuitable for heavy stand-ard-gauge equipment, a large amount of heavy steel will have to be provided, and some road-bed work in the canyons finished, before the standard-gauge connection now existing from the east to Canyon City, and the new connection with the Rio effect. Until-that is done the road can scarcely be expected. effect. Until that is done the road can scarcely be expected.
to share in the through business to and from the Pacific Coast
Georgia Sonthern \& Florida-Macon \& Birmingham. The Macon Construction Company has ahout completed the former of these lines, which extends from Macon south to Palatka, Fla., a distance of 285 miles. The road-bed has been well ballasted, and is laid with 60 lb . steel rails. The company owns 1,100 cars and 19 locomotives, and has already made a good showing in earnings on the portion of the line that has been operated. The earnings have been regularly reported in
the Chronicle. Reference to the map in the INvestors' the Chronicle. Reference to the map in the Investors'
SUPPLEMENT, issued to-day, will show the location of the rand and its allied line the Macon \& Birmingham ; the latier is in course of construction, and will be completed from Macon to La Grange, 95 miles, by July 1. At La Grange connection will be made with the Chattanooga Rome \& Columbus, making the shortest through line frum the Northwest to Florida. The Georgia Southern \& Florida runs for 200 miles through the famous yellow pine forest of Georgia and Florida.
llonston Fast \& West Texas--The St. Louis Globe-Democrat has the following dispatch from Houston under date of Nov. 25: "The Houston East \& West Texas litigation lias been brought to a close, and the road is to be sold. This means its widening ont and throwing into the trunk lines. The Court's ruling is as follows: 'It is ordered that the railroad be sold and that M. G. Howe, receirer, be appointed special commissioner for the purpose of selling the road.'
"Judgment was rendered against the ralidity of the mortgages on lands, rejecting that part of special master's report which solught to disturb the liens heretofore established. The minimum price fixed by the Court at which the road is to be sold was fixed at $\$ 1,200,000$."
Indlanapolis Decatur \& Western.-Notice is given that a meeting of the stockholders of this company will be held in the city of Indianapolis, Ind., on the 30th of January, 1890, to vote upon a proposition to consolidate the property, franchises and capital stock of said company with the property, franchises and capital stock of the Decatur \& Western Railway Company.
Kansas City Arkunsas \& New Orleans Railway Ce.-This company has let the contract for the construction and equip-
ment of the Arkansas division of its road, which commences at Beebe, Arkansas, and runs south to Monroe Louisiana, passing through the towns of Carlisle, Stuttgart, Varner, Monticello, Hamburg and Bastrop. There is also a branch line to Pine Bluff, Arkansas. The entire distance of the main line and branch is 228 miles, and is bonded for four million dollars. At Cummings Landing the Arkansas River is to be crossed by a bridge that will be 950 long , with a pirot span of
320 feet. The plans of this bridge must be a 320 feet. The plans of this bridge must be approved by the Secretary of War. The road runs through a section of the South favored by nature, but not well supplied with railroads. It passes through the centre of the cotton belt. and through the finest timbered section of Arkansas. The timber consists of oak, pine, eypress and hickory of the finest quality, and in vast quantities. F. C. Rutan, President of the Chicago
\& Arkansas Railway Construetion Co. has the contract for
building the abore railroad, and has already graded about 25 miles. The bonds hare been contracted for in London through Mr. C. G. Stoddart, of Bartholomew Ilonse, E. C., London, and 18 Broadway, N. Y., who is the financial agent of the construction company.

Missouri Kansas \& Texas.-The two committees, headed respectively by Mr. Edward King and Mr. Edward D. Adams, representing the interests of the sevens, sixes and five per cent bondholders, have agreed upon a plan of reorganization embracing the following points :

It is proposed to lasue a flyst mortgage upon the whole line of $\$ 20,000$ por mill, to seoure bonds bearing 4 d per cent interest, running ifty Feurs. payable principal and intereat in gold, sggregating s. $32,500,000$. non-cimmulatre, amounting to $\$ 32,500,000$, and to make an absessment of 10 per eent upon the stock.

AIPLICATION OF TLIE ABOVE SECURITIEG.
M. K. ¿T. 78 to rccolve for each $\$ 1,000$ new $41_{2}$ per cent first mortgage houds
and 1613 per cent interest to June 1,1890 , in cash from the
U. P. Suathorn Branch 6 per cent bonas to rccelve for eaoh $\$ 1,000$, gow 4 is $^{2}$ per cent firet mortgage bonde

and $14^{2} 2$ per
General mortgage sixes, for cach $\$ 1,000$ to recoive $4^{2} 2$ per cout
Ineome houds..
General mortgage 5 s , for each $\$ 1,000$ to recoive $4 i_{2}$ per cent first
mortgage bonds.....................................................................................................................................................
The stoekholders to recelve inoome bonds at par for the amonne of their stoek ass ssment and share for sharo in the now stock
Under this plan the fixed eharges seeured by the first and
 The contingent charges under the $1000 .$.
This fuclutes interest upon about $\$ 2,400,000$ of licome bonds reecryed for eontingenctes.
Tnoome bonds to elect a majorlty of the Board untll the intereat upon Proper nrovlsfons for the application of the land grant to be made for the henefit of hoth classes of bonds.
The Olcott Committee has withdrawn its plan of October 23, and in place thereof proposed a new plan embracing the following points

SECURITIES TO BE ISSUED.
Four per cent 100-year gold bonds, secured by first mort-
gage on sll the property of the company, interest com-
Four per cent secoud morigage honds, iaterest to bo paid
if earned, nou-cumulative. obligation to pay interest to
become ahsolute five josrs from date of boads
Four per cent p
$40,000,000$
$20,000,000$
Assessment uf io per cent to bëaid on existing stock.
We ffer ther cent to be laid on existing stock..... $\quad 4,650,000$

holder of a $\$ 1,000$ six per cent general consolidated bond, new
fours $\$ 340$, second mortgage bonds $\$ 550$, preferred stock $\$ 275$.
"To each lolder of a $\$ 1,000$ five per cent general consolidated bond, new fours $\$ 550$, second mortgage bonds $\$ 500$, preferred stock $\$ 200$.

To each holder of an income bond issued under mortgage of April 1, 1876 , new fours $\$ 550$, second mortgage bonds $\$ 500$.

We offer for the assessment of $\$ 10$ on each share of the existing stock of the company second mortgage bonds of the issue abore described, dollar for dollar.
"We propose to pay the first mortgage consolidated 7 per cent bonds, principal and interest, in cash, and in like manner, if satistiactory arrangements can be made, to pay the principal and interest of the bonds of the Union Pacific Southern Brancl, Tebo \& Neosho, and the Hannibal Central, first and second. The accrued interest on these bonds is to be paid from the assessment. For the purpose of raising the principal of the same, $\$ 22,500,000$ of the new fours are offered to you for subscription on the terms hereinafter stated."
fixeli and contingent charges after beorganization.
Interest on $\$ 10,000.000$ ncw fours................................... $\$ 1,600,000$

Booneville Brilge bonds
sinking fund Buoueville Bringe bonds
Total fixed charges.
$\begin{array}{r}\$ 1,677,320 \\ 800,060 \\ \hline\end{array}$
Total fired and contingent charges, before dividend on pre
Four per cent dividend on $813,000,000$ preferred stoek.
\$2,477.320
$\overline{\$ 2,997,320}$
The 10 per cent assessment on the stock is to bo paid in four payments of $21 / 2$ per cent eacl, the first payment to be made at the time the stock is deposited, and the other payments on call of the committec.

New York Ontario \& Western.-A circular has been sent out to the stockholders of the New York Ontario \& Western Railway, asking them to forward their proxies for the annual meeting, on the third Wednesday in January, to Cornelius Vanderbilt, in order that he may elect a Board of Directors who will manage the road in harmony with the New York Central.
This circular, Mr. Samuel Barton says, was the result of a talk among the stockholders, a large number of whom endorsed it before it was sent out. The movers in the matter are entirely friendly to President Thomas P. Fowler and satisfied with his administration.
Norfolk Southerı.-Watson B. Dickerman, of Nevr York, was appointed receiver of the Norfolk Southern Railroad, November 22, by the United States Circuit Court for the East-
ern District of Virginia. This move is to lead up to a reorganization, which the bondholders were unable to effect without it.
Ohlo Indiana \& Western.-lIolders of Ohio Indiana \& Western lailway Co. 1st mortgage non-preferred \& per cent bonds and serip; second mortgage 5 per cent bonds and serlp: preferred and common stock, representing over a majority in amount of each, liaving accepted the provisions of the reorganization agreement, notice is given that December 12 is fixed as the date on or before which outstanding securitics must bo deposited witl Drexel, Morgan \& Co., pursmant to said agreement, and deposits after that date will only be receired subject to such penalties as the committee may prescribe.
-The Central Trust Company of Now York, trustee of the first mortgage bonds of this road, has begun a suit in Judiana and asks for a receiver. In the complaint it is averred that the bonded indebtedness is $\$ 8,500.000$, of which bonds for $\$ 500$, 000 were giren preference. The suit is based on the allegation that the mortgage security is inadequato and that intereat has not been paid on $\$ 0,500,000$ of the unpreferred bonds secured by firot mortgage.
Old Colony.-Thestockholders lave voted to increase the cap ital stock to $\$ 15,000,000$. The increase is to provide means for new extensions and other permanent improvements. Theseare to be paid for by the proceeds of the bonds and stock, and the stock will be sold in the open market. It was aloo voted to authorize the directors to issue bonds to an arnount not exceeding $\$ 1,000,000$, to provide for the building of local branches, and that the accounts bo elosed annually on June 30, and that and that annual meeting be lifll ou the second Tue:day in September.

Oregon Short Line \& Utalı Northern-Stockholders of this company will meet Dec. 14 in Salt Lake City, Utal, to amend articles of consolidation so as to authorize the construction of certain lines of railroad, to approve indentures securing respectively 5 per cent collateral trust bonds and consolidated 5 per cent bonds, and to approve an indenture between Oregon Railway \& Navigation Co.. Union Pacific Railway Co. and Oregon Sho ${ }^{\circ}$ Line, modifying the lease of the property of O. R. \& N. Co., dated Jan. 1, $188 \%$. The transfer hooks will close Nov. 30 and reopen Dec. 15.
Oregon Trans-ContInental.-President Henry Villard has. issued a circular, in pamphlet form, to the stockholders of this company. After reviewing the cvents of the past two jears, he says: "The Northern Pacific forms almost the ouly exception to the gencral decline in income that Western railroads have of late experienced. Its carnings hare not onls not declined, but increased at a most remarkable rate.
"For these reasons we feel confident that the interests of the stockholders of your company will be well served hy not only keeping its present holding of Northern Pacific stocks, but by increasing that holding as the financial coudition of your company may justify.
"Our experience has forced the conclusion upon us that the present charter of your company is not adapted to its successful development, and to the free exercise of the powers which, until June last, we supposed that it possersed. Ever since the last annual election, we have therefore had under consideration the subject of dissolving the present organization with a view to transferring all its properties to annther eqmpany, with a smaller nominal capital, to be organized under some special charter or general law better adapted to accomplish its purposes." * * * "Tlie liquidation of the company will not be practicable until its outstanding mortgage bonds are paid off. Under the terms of the mortgace they are redecmable at 105 upon three weeks' notice before the maturitr of any coupon so that the ectul May." [At 108, including the 3 per cent coupon then due.]
"There hare been delivered and paid for, at 90 , so far, 76, 400 shares of Oregon Railway \& Navigation stock, leaving $43,62 \%$ shares yet to be delivered at 90 , making $\$ 3,926,430$ cash jet to be received. Including the latter amount, on November 1st there was due to the comamount, on Norember ist the form of loans, with active stocks as colpany in the form of loans, with active $\$ 10 \mathrm{cks}$ as colv there was due by the company $\$ 7,365,000$, making a surplus, including $\$ 972,000$ cash on hand, of $\$ 4,405,830$. The existence of these large resources and liabilities is explained by the fact that the latter consist mostly of bills pasable naturing be tween November 1 and Deceniber 31. We do not hesitate to treen Novembiniou, in conclusion, that either before or after express our opiniou, in conciusion, that best the resumption of the reorganization, as may be deemed best, the resumption of the payment of dividends during the coming year will be practicable. With the past surplus of income orer general expenses and interest on the floating debt since the acecssion of the present management, and the current inconce from interest and dividends upon assets and expected extra profits. we decm it safe to estimate that from 2 per cent to 3 per cent unon the present capitalization will be available for distrilution in 1890."


Wiscensin Central Co. 1 st mortgt 50 honds, par value........ $\$ 223,000$ Nor. Pae, de Manitola ky. Cu, 1 st mort. honds, par value.
 ruget Eound SLore Railroad, unbouded, ralued at.
\$223,000 $1,010,000$
130,865 130,665 972,000
Pennsylvanla Railroad.-The gross and net earnings for October, and the ten months were as below stated. lines east of fittseurg and erib.


Total 10 mos... $\$ 60,526,380$ \$48,503,141 \$17,013,592 \$16,1;1,291 lines Test of mitsburg and erie.
Nel surplus or deficil after payment of charges.
1889.


Total 10 mos....Sur. $\$: 80,274$ Sur. $\$ 8,659$ Gain. \$7:1,615 Railroads In New York State. -The reports below for the quarter ending Sept. 30 have been filed. $\begin{aligned} & \text {-jake Shore Mieh. So.- } \\ & 1888 . 1889 .\end{aligned}$


| Wet earuings. | $\begin{array}{r} \$ 1,869,579 \\ \quad 13,214 \end{array}$ | $\begin{array}{r} \$ 2,104,914 \\ 65,052 \end{array}$ | $\$ 689,830$ 126,600 | $\$ 751.030$ 82,289 |
| :---: | :---: | :---: | :---: | :---: |
| Total inoome | 1,882,803 | \$2,169.9j6 | \$816,490 | \$333, ${ }^{1} 1$ |
| Interest... | \$813,293 | \$312,247 | \$20,000 | \$20.00 |
| Taxes. | 120,000 | $12 \cdot{ }^{\circ} 00$ | 109,254 | 117.:330 |
| - | 113,570 | 107,005 | 205,C03 | 257,033 |
| Total.. | \$1,046,¢69 | \$1,040.052 | \$334,862 | 430ㄷ.263 |
| Balance, | \$336,024 | \$1,129,91 | \$181,628 | 15 |

Philadelphia \& Reading. The Common Pleas Court in Philadelphia decided on the 23d that the Philadelphia \& Reading could not build its proposed elevated road without consent of the city conncils. The Board of Managers of the company met at the call of President Corbin to discuss the decision of Judge Thayer against the terminal project. The question whether or not to appeal to the Supreme Court at once, or to make another attempt to present an ordinance to councils, was discussed, and the following was finally adopted:
Rcsolred, That while it is the duts of the company in the protectlou of its intelests tor take the cis se to the supreme Court for a finis der-islun of the right to bulld under t.e compang's charter, the Phlladeh hli \& Roadiug Tel mlual Railioad Company bo requ sted to make a further reasonable conditions as are suggested hy the spirit of the Cour, s de etsion and accordlug to the pluas tiled in that case.
The Philadelphia Inquirer remarks: "The decision is, of course, a setback not only to the company, but to the community, which desires, as much as the judges do, that the read sluall be built. Of course, the ruling will be embarrassing to the company, which is loaded up with $\$ 1,000,000$ worth of unproductive real estate, but it will be a great benefit to the stockholders if it results in persuading the managers to defer building the elevated road for five years. The plan is certainly a good one, and can be carried out in the future as well as at present. The great need of the Reading Raihroad is not a passenger station but more coal mines. Under the city's plan it would cost fifteen million dollars to build an elevated road in this city-one-fourth as much as the company paid for its coal lands."
St. Lonis Deg Molnes \& Northern. - At Des Moines, Iowa. Nov. 22, the St. Louis Des Moines \& Northern Railroad, a narrow-ruage road running from there to Boone, a distance of about fifty miles, was sold under a decree of foreclosure. The only bid was that of Solou Humphreys and J. T. Granger for Gen. G. M. Dodge of New York. Their offer was about $\$ 475,000$. The road was transferred to the Des Moines \& Northern Ry. Co. It is heing widened to a standard guage and when that is completed will be extended to the Minnesota line.
Union Pacifte Denver d Gulf.-The preliminary agreement between the Union Pacific and the D.T. \& Ft. W. provides that all U. P. lines in Wyoming and Colorado (excepting the Denver \& South Park), and all the D. T. \& Ft. W. lines, extending from the Texas State line to Denver, are to be merged into one company, to be known as the Union Pacific, Denver \& Gulf RR. Co., and the securities of the underlying lines sre to be exchangeable for this new company's securities. The Union Pacific enters into a traffic agreement with this new company by which it agrees to turn over to it sufficient business to make its net carnings at least enough to pay all operating exprenses and interest. The U. P. will control and officerthe new company by ownership of al majority of the stock. The Ft. W. \& D. C. will hold the same relations to this line that it does to the D. T. \& I't. W. RIR. Co

There wiil be 1,431 miles of road in the combined company, on which will be issued 31 millions 5 per cent general mortgage 50 -ycar bonds to retire prior liens, and leaving $\$ 6,200.000$ in the treasury of the new company for future developments, extensions, \&c. The total issue of stock is about $\$ 34,000,000$, $\$ 17,000,000$ of which will be afloat. The principal lines of the Union Pacific that will be merged into the new company are the Colorado Ceutral, 827 miles; Cheyenne \& Northern, 170 miles, andi Den. M. \&Boul., 30 miles. The former of these lines has paid dividends on its stock ranging from $1 \frac{1}{2}$ to 11 per cent.

## geppoxts aud docinuents.

## NEW YORK LAKE ERIE \& WESTERN RR.

REPORT FOR THE YEAR ENDING SEPT. 30,1889

## New York, November 26, 1889.

## To the Bond and Share Holders of the New York Late Erie

 \& Western Railroad Company :The Board of Directors submit herewith their report of the operations of the Company for the fiscal year ending Sept. 30, 1889.
The gross earnings of the entire system, including 100 per cent of the New York Pennsylvania \& Ohio Railroad, and all other leased lincs and branclies, have been:

```
l'rom Gcncral Frelght.................................................4110,760 04
" Coal....
``` \(\qquad\)

From which deduct proportions due to
Leased llues, Which are worked upon a
percentago of earnings:


Paterson of Newark.
66,483 47
Northern RR. of New Jersoy................
101,4465
2,409,132 74
Lcaring amount accruing to N. Y.L. E. \& W. RR. Co.. \(\$ 24,595,27327\)
The entire working expenses have been:
For Conducting Transportatlon.......... \(\$ 7,221,45915\)


Net Enruings from Traffic.
To which add earnings from other sources.
From which deduct amount for Interest on funded debt, fixed renfals of leased lines, and other charges.
\(17,854,42495\)

Leaving the Surplus for the year.
\(7.042,57651\)
\$774,77645 COMPARATIVE STATEMENT FOR LABT FOUR FISCAL YEARS.
\begin{tabular}{|c|c|c|c|c|}
\hline & Fle'l Tear Ending sip) \(3 v\) 1886. & \begin{tabular}{l}
Fise'l Year \\
Ending sipt. 30 1887.
\end{tabular} & \[
\begin{gathered}
\text { Firert liear } \\
\text { Kndinq } \\
\text { Sept } 30, \\
188 .
\end{gathered}
\] & Fisc't Year Ending
Sept 30, 1889. \\
\hline Gross Earnings, includING 100 PER CENT OT N. Y. P. \& O., AND ALI OTHER LEASED LINES and Braxches- & \$ & \$ & \$ & \$ \\
\hline General Freight.. & 12,211,395 & 13,304,401 & 12,212,633 & 3,441,460 \\
\hline Coal & \(6,264,905\)
\(4,988,363\) & 6,846,342 & \(8,290,098\)
5 & 7.110,799 \\
\hline Ma11... & 264,735 & 265,666 & -264,381 & 277,924 \\
\hline 1ixuress & 507,096 & 455,468 & 566,726 & 506,374 \\
\hline Miscellaucous & 519,569 & 500,138 & 636,295 & 366,468 \\
\hline Total & 24,756,066 & 26,567,858 & 27,217,989 & 27,001,406 \\
\hline Less Proportions Dee to Leas'd Lines waich ARE WORKED UPON A ings- & & & & \\
\hline New York Penn. \& Ohio. & 1,971,554 & 2,036,840 & 2,046,949 & 2,045,216 \\
\hline Buffalo \& 8outhwestern. & 90,331 & 166,867 & 134,518 & 144,953 \\
\hline Suspeusion Br. \& Erie Jc. & 53,196 & 63,065 & 59,605 & 66,483 \\
\hline Patcrson \& NCwark..... & 45,035 & 48,062
102,666 & 100,698 &  \\
\hline Total & 2,256,018 & 2,357,501 & 2,385,169 & 2,409,132 \\
\hline Leaving the amount which accrues to the N. Y. J. E. \& W. RR. & & & & \\
\hline as Revenue & 22,500,047 & 24,210,357 & 24,832,819 & 24,595,273 \\
\hline Woricino Expenses- & & & & \\
\hline Conductlug Tr'nsp'rtat'n & 6,524,100 & 7,128,04.8 & 7,263,733 & 7,221,459 \\
\hline Motive Yower.... & 4,300,219 & \begin{tabular}{l} 
4,773,364 \\
1 \\
\hline
\end{tabular} & 5,607,325
\(1,818,748\) & 5,311,435 \\
\hline Maintenance of Wa & 3,124,566 & 3,200,6i77 & 2,843,142 & 2,777,698 \\
\hline Gcneral Expenscs....... & 488,368 & 471,498 & 470,519 & 487,518 \\
\hline Total & 16,388,638 & 17,390,672 & 18,003,469 & 17,854,424 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Percentage of working cxp'nses to gross carne.} & & & & \\
\hline & 66:2005 & 65.4575 & 66.1454 & \(66 \cdot 1157\) \\
\hline \multirow[t]{2}{*}{Net earninga. To which idd carnings from other sources....} & 6,111,409 & 6,819,684 & 6,829,350 & 6,740,848 \\
\hline & 946,459 & 8.0,65 & 937,840 & 1,076,504 \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Total \\
From which dednet for interest on funded debt, ixed rentals of leased lines and other chargos
\end{tabular}} & 7,057,869 & 7,760,313 & 7,767,190 & 7,817,352 \\
\hline & 7,043,258 & 7,158,54.1 & 7,028,348 & 7.042,576 \\
\hline \multirow[t]{2}{*}{Leav'g results for yr.} & 14,610 & 601,799 & 733,842 & 774,776 \\
\hline & smrplus. & 8urplus. & Surplus. & Surplus. \\
\hline
\end{tabular}

The Gross Earnings of the entiro system, including 100 per cent of the N. Y. Penn. \& Ohio, and all other leased lines and branches, for the year ending Sejtt. 30, 1880, were \(\$ 27,001,40601\).

As conpared with 1888 a decreaso of
As compared with 1887 an increase of.
As compared witli 1885 an increase of.
\(\$ 813,58374\) or
\(2,248,33942\) or \(9.64^{\circ}{ }^{\circ}\)
\(2,248,33942\) or \(9 \cdot 08 \%\)
\(6,171,32126\) or \(9 \cdot 629\)

The Revenue accruing to your Company, after deducting the proportions due to leasen lines which are worked on a percentage basis, for year ending sept. of,..... \(\$ 237,541353\) or

As compluared with 1887 an jncrease of As comphared with 1888 an increase of. As comparod with 1885 an inereaso of....... 5,66070053 or \(29 \cdot 31 \%\) The Working Expenses were \(\$ 17,854,42405\). As compared with 1888 a decrease of. As compared with 1887 an incroase of As counpared with 1885 an lucease of. The Net Earnings were \(\$ 6,740,84882\) As compared with 1888 a decrease of. As compared with 1827 a decrease of. As comynred with 188 gin increase of
The Surplus for the year was \(\$ 774,77645\). As compared with 1888 an increase of... As compared with 1886 an merease of. A.

The Gross Earnings of the New York Lako Erie \& We
To Western
Railroad and branches (exchasive of the New York Penn. a ) for the yoa compared with 1888 , at An increase, as compared with 1887 , of An increase, as compared with 1887, of
An ineraase, as compared wish
An An finerease, as complared with
Being from General freight- 1898 . of An increase, as compared with 1887, of An increase, as eanpared with 1836, of AD increase, as compared with 1885, of.
From Coal-
A docrease, as compared with 1888 , of. An increase, as compared with 1887, of \(\Delta \mathrm{n}\) increase, as compared with 1885, of Passengers-
An increase, as empared with 1888, of. An increase, as compared with 1887 . of. An increase, as compared with 1896, of. An increase, as compared with 1885, of , wer....... \$226.918 51
\(\qquad\)
\(\qquad\) \(2,018,14446\)
\(4,845,18099\)
\(\qquad\) \(\$ 942.657722\) 847,333 85 2,255,120 14 \(\$ 888.51951\) 505,99369 1,103,074 88 2,103,074 88

From Mails-
as cempared with 1889, of. \(\$ 85,66214\) 31,806 67 302,80780
640,59206
\(\$ 9,075 \$ 5\) An increase, as cempared with 1888, of eompared with 1887 , of \(\begin{array}{r}7,94787 \\ \mathbf{7} 6,924 \\ \hline\end{array}\) An increase, as compared with 1885, of. 26,104_69

From ExpressA decrease, as compared with 1888 , of. An increase, as emmpared with 1886, of..
\(\$ 67,00167\) A decrease, as compared with 1885, of 20,89627
41,60676 From MiscellaneousA decrease, as compared with 1888, of
A decrease, as compared with 1897, of 40,004 87 \$308,792 54 A docrease, as compared with 1886, of, \begin{tabular}{l}
174,49167 \\
189,33 \\
\hline
\end{tabular} A docreaso, as compared wita There were carried during the year of merchandise freight \(5,706,986\) tons, being 731,563 tons and \(168,936,785\) ton-miles more than in 1888, 516,884 tons and \(66,122,839\) ton-miles more than in 1887, 908,226 tons and \(149,592,408\) ton-miles more than in 1886, and \(1,590,739\) tons and \(262,545,269\) ton-miles more than in 1885

The earnings per ton per mile on this traffic were 770 , being a decrease from 1883 of \(\cdot 033\), a decrease from 1857 of 015 ; an increase of -003 over 1886, and of 066 over 1885.
The tonnage transported of anthracite and bituminous coa and coke was \(9,377,146\), being 821,440 tons and \(64,278,619\) ton miles less than in \(1888,587,038\) tons and \(10.5,678,453\) ton-miles more than in 1887, 1,368,988 tons and 147,549,767 ton-miles more than in 1886 , \(1,3,239,904\) tons and \(405,444,240\) ton-miles more than 1885.
The earnings per ton per mile on this traffic were -566, being a decrease from 1888 of 045 , from 1887 of 006 , an increase over 1886 of 029 , and a decrease from 1885 of 023.

Whilc the total tomnage hauled shows a decrease of \(89,8 \% \%\) tons from the previous year, the movement shows an increase of \(104,658,166\) ton-miles over 1838 , which had been up to that time the largest in the history of the Company.
The total number of passengers earried during the year was \(10,107,306\), much the largest in the Company's history, the increase over the previous year being \(1,563,022\), of which 46,632 were through passengers and \(1,516,940\) local. This result is largely attributable to the policy of fostering the local business of the line, to which reference has been made in previous reports. The increase over 1884 is 87.6 per cent.
The passenger movement also was exceptionally large, being \(237,581,230\) passengers one mile, an increase over 1888 of \(23,506,249\) mites, over 1887 of \(49,473,808\) miles, over 1886 of \(54,376,768\) miles and over 1885 of \(63,637,069\) miles.
The rate per passenger per mile decreased to \(1 \cdot 639\), as a mainst \(1 \cdot 77 \%\) in \(1888,1.089\) in 1887, 1.865 in 1886 and 1.788 in 1885.

\section*{PAVONIA FERRLPS.}

The gross earmings during the ycar of the Pavonia Ferries were \(\$ 343,75869\), and the net carnings \(\$ 73,88\) net.
increase of \(\$ 38,53401\) in gross and \(\$ 12,894,40\) net.
The service has been much improved, the boats runing with shorter intermissions but with great regularity. One new ferry-boat, built upon the most approved plans, should be added during next jear.

XPRESS BU8INESS.
The carnings from Express were \(\$ 506,37407\), being a decrease as compared with the previous year of \(\$ 60.35176\), caused by a war of rates between the Express Companies, and as the Express contract is based upon a percentage of the gross rates, it naturally created a diminution of the revenue of your Company from this source.

Car tilubta.
During the year \$157,427 18 of the princlpal of the old Car rust and \(\$ 135,08333\) of tho new Car Trists wero prairl. These parments were made on account of capital and ont of the net earnings or from money borrowed for that and o:her purposess. In the current year the payments on aecount of car truste will amount to \(\$ 326,10833\), under the provisions of the agrerement made in March, 1885.
These payments have in tho past been a severe drain upon the cash resources of the company, and will be yet more merious in the future. The car trust aystem in vogrie generally upon railroads in this country has many disadvantages, but in the caso of your company it was perhaps the only plan hy which equinment could be provided to meet the preasing demand which has occured remularly for a long time for the last mand of each calendar year. The car trusts recently made arn upon terms much moro farorable to tho company than those upon which the ea. lier trusts were provid - The cars hayo been bought at the lowest prices for cash, and tho certificates bear interest generally at five per cent and in exceptional cases at six per eent, which is the maximum rate paid. All of these trusts old and new, can be redcemed at your company's option. The contract with the Delaware \& IIudson Canal Company The contract wis by which a turust for the purchase of 1,00 coal cars was established has worked very satizfactorily to both companies. The first payment of \(\$ 63,000\) on account of prineipal was made January 1,1889, and a payment of a like sum will be made on January 1, 1890. A similar contract for one thousand coal cars was made with tho Pennsplvania Coal Connyany. Certiflcates for cost thercof \$117000, bear iutareat at cure por cates for the cost therce, sold at a premium of 2 g. 100 por cent per annum, and were sold at a premium of 2 selirst. por cent. They are to be paid in seven instalnsents; the first. duo Oetober 1, 1890, is for \(\$ 57,000\), and the remaining six are for \(\$ \$ 60,000\) per annum thereafter. Such arrangemen!s, providing much needed equipment on fair terms, are cortainly desirable; but it will bo observed that, although not so called, they are to a great extent in the nature of a fixed charge.

Twenty-six additional locomotives were bought, at a cost of \(\$ 270,100\), and the amount charged to capital.
new york pennsylvania \& Ofio rarlroad.
The total earnings of this road ( 100 per cent) were \(\$ 0,301\), 30168 , an increase over the previous year of \(\$ 18,33 \pm 7 \%\). The amount accruing to your Company under the leaso was \(\$ 4,346,08510\), the working expenses were \(\$ 1,015,03020\), to which shoull be added the ampunt paid for adjustment of earnings in \(1888, \$ 31,63978\), resulting in a loss from operation of \(\$ 331,13489\), as against a loss in 1838 of \(\$ 313.91161\).
The result of operatiog this road from the commencernent of the lease, May 1, 1883, to Sept. 30, 1889, has been as follows: Profit to the frat 5 months to Sept. 30. 1893.
Loss for the year 1891..
Lass for the year 1845

\$270.231 239
\&190,540 21 proit for the ycar 1836
Proit for the year 1887.
Loss for the yer 1883 …........ \(81,32 \pm 08\) Loss for the year 1889
343.911 (61
total loss of *8.10,320 31
The merchandise freight transported was \(4,376,4\) :5 tons, an increase of 520,478 tons and \(50,609,981\) ton-miles over 1888. The earnings per ton per mile on this traffic decreaged from 589 to -js7. The tonnare of coal and coke transported was 2,12n,261 tons, a decrease of \(157,64^{2}\) tons and \(52,832,00 \%\) ton-miles as compared with 1885; the rate per ton per mile also deercmsed from \(\cdot 541\) to 538 . A comparison of the total tonnage with the previous year shows an increase of 362,836 tons haulel, a decrease in the movement of \(2,222,024\) ton-miles and an inerea-c in the rate earned per ton per mile from sii to wis. The number of passencers transported ducing the jear was 1,728 ,485 , an increase of 147,922 over 1888.
Passengerscarried one mile show an increase of 823.755 over the previous year. The rate per mile r.ecreased from \(1 \cdot 016\) to 1 - 83. The usual expenditure of \(\$ 100,000\). provided for in the lease, was made in nermanent betterments on this property. In addition thereto this compauy adranced large sums of money in betterments. The work of double tracking the Mahoning division was continued durinc the year, but at the date of this report it bad not been completed and accentel by this Company.
It is inportant to note the following comparisons betwesa the results obtaiued on the Eric and N. Y. P. \& O.
in average tons of freight per train-mile, 28.5, as against 183. The arerace miles each ton was hauled. 150, as aryainst 12.1
The earnings per freight-train mile, \(\$ 179\), as usainst \(\$ 111\).
The earnings per' ton per mile, \(\cdot 67.4\) cents, as against \(\cdot 578\) cents.
Percontage of operation, 64.08, as against 72.68.
Negotiations are now yending looking to nore harmonious relations between the N. P. Pea. O. Co, and your Company, which relations were referred to in detail in the last anaual report As these negutiationsare not yet concluded. 1 aner, any port. As thent as their ant icipated reanlts would be preunature. statement as to their JEFFERSOX BRANCH.
ut in use in September, 1838 , but all the This branch was put in use in September, 183 . The amount paid in the fiscal year on account of this property was \(\$\) sus, ba2 35. The sancuinc expectations of profitable reanlis from the building of the second track, the improvomenuctures, hare ment and in the ma
been fully realized.

TITE UNTON STEAMBOAT CONFCllent during the The business of this company has been exceltent a previous scason, showing a marked improremible to state, aq the ac-
year, but just how much it is impossible
counts cannot be made up until after the close of navigation. It is a source of great regret to announce the total loss, on November 15, 1838, on Lake Superior, of the wooden steamer "Starrucca," thirteen years old, with no insurauce. The wreck was occasioned by a deflection of the steamer's compasses, caused by some local attraction (the steamer had a large amount of iron ore in her cargo), and the vessel got out of her proper course and struck bottom. The Wrecking Company sent tugs, but were unable to get her off and she was destroyed.

\section*{chicaco \& atlantic railway.}

Since the last report the United States Circuit Court at Indianapolis has rendered judgment in favor of this company upon its intervention in the foreclosure suit mentioned in former reports. The claims of this company, both on account of first mortgage coupons of the Chicago \& Atlantic, taken up by this company, and of second mortgage bonds held by this comnany as collateral, have been fully sustained and allowed by the Court. A decree of foreclosure and sale was rendered by the Court, but the execution of the judgment is suspended by an appeal to the Supreme Court, taken on behalf of a minority of the second mortgage bondholders.

\section*{BLOSSBURG COMPANY.}

Similar in its effects to the car trusts have been the payments on account of the Blossburg property. Under the contract for purchase in 1881 it was provided the semi-annual payment of \(\$ 50,000\) should be made on account of the principal sum until it was liquidated. These payments, since January 1, 1885, have amounted to \(\$ 500,000\), and necessarily have been charged to capital. Fortunately, the payments will cease during the next fiscal year, as the last \(\$ 50,000\) will be due July 1, 1890 .

CAPITAL STOCK.
The total amount of stock upon which assessments have boen paid is, as per last report, \(\$ 95,240,500\); and of this there has been issued in exchange therefor to September 30, 1889, the stock of this company as follows, viz.:
Commen stock
876,895,20000
\(8,156,40000\)
There is still awaiting such exchange: Common stock.

188,900 00
\(\$ 85,240,50000\)
Total amonnt of stock issued Sept. 30, 1889, is as follows, viz.: Amount exchanged as above.
Commen stack sold in fiscal jear 1880.1 (5,000 shares)

\(500,000,00\)
380,20000
Assonted stock a walting exehange, as above. ........... \(\$ 85,931,80000\) On hand subject to sale-Common stock, 4,162 sharos.

866,536,900 00

\section*{GENERAL REMARKS}

The enormous business done by your Company during the present autumn demonstrated the utter inability to handle and discharge promptly, successfully and economically the immense quantity of general freight brought to the terminal points on the Hudson River. The diversion to Piermont of large quantities of coal, which had heretofore been sent to Weelawken was very advantageous so far as that article is concerned. The want of adequate facilities not only caused an increased expenditure in managing the traffic, but detained many cars, and necessarily withdrew them from the line when the need was greatest. Increased facilities should be provided before another season of great activity.
The rates of westhound through business for the first quarter of the fiscal year were considerably reduced, and ncedlessly so because of the quarrel between the New York Central and Pennsylvania companies, and jour Company was obliged to take westbound through freight at the same rates as its competitors. The remainder of the year was most marked, upon the part of the Trunk Lines generally, by a singular free -0 om from rate-cutting, and altogether by a more friendly aud fairer feeling than has previously existed.
The large decrease in the quantity of ccal trausported was caused principally by the exceedingly mild winter, which affected all coal carriers in about equal proportions. The general dulness in the trade made competition very active and forced lower prices. The very large decrease of 888,51951 in this very important trade is thus shown. This loss, however was more than compensated for by the increase of \(\$ 942.65722\) in general freight traffic. The local freight business has developed surprising and gratifying results by an increase of 16 per cent over the previous year. The increase in population and the better condition of the road and its facilities contributed generally to these results, hut above all the policy of serving the local interest in preference to through business affectthem most favorably.
The physical condition of the road-bed has been improved. The condition of the line has been very muchimproved by additional interlocking and block signals. The block signals on the eastern end of the line from Jersey City to Turners have given great satisfaction, and arrangements are being made for the extension of this or a similar system. The large growth of traffic and the safcty in operation require a gradual extension of the block signals over the entire main line.
As in the previous year, the net cash reccived from the issue of current obligations, less the cash on hand, was used in the
improvement of the property as explained; besides the procceds of 3,802 shares of pref. stock belongine to the compaty.
In facilitating the business of the road and providing means for passing trains, additional sidings and double track, as well as increased tracks at divisional terminals, have been provided, costing in the aggregate \(\$ 122,78136\), which, as they vere all new nnd additional, have been charged to capital.
Except for the great improvements in the road and equipment it would have been impossible to handle the immense business of the line for the months of July, August and Sept.

The prospects for the next fiscal year are most encouraging. The gross revennes for October, 1889 , have exceeded the corresponding month of the previous year by about \(\$ 250,000\), and the month of November will probably exceed November of last year in a like ratio. The road since August 1 has been worked to its utmost capacity.
The arrangement with the Pennsylvania Coal Company will provide 1,000 new cars. But even with this addition it is evident that your equipment will be inadequate. More freight and passenger cars should be provided during the year 1890.
Twelve locomotives were contracted for, deliverable Dec. 1889.
The enormous expenditures by rival lines for additional equipment and increased facilities have forced upon your company outlays, though of smaller proportions, which had to be met, or your company, notwithstanding all it had done in the past few years in this direction, would have fallen far behind in the effort to secure a fair share of the large and constantly increasing business tributary to the trunk lines.
It is admitted at the ontset that it is no purpose of your Board to attempt to follow the system of large expenditure of capital by some of the very wealthy and most prosperous railroad corporations of the country, especially as it is understood that some of these vast expenditures have been disappointing in their results. In the opinion of your Board such a policy would be alike unsafe and unwise, but it would he a serious error to stand still and continue to lose, as the company has lost recently, large amounts of traffic because of inadequate equipment and facilities.

In the judgment of Jour Board, it would be most unwise to contract obligations to provide equipment for the maximum of business, such as exists in the autumn months, aud have much of it idle the remaining nine months. Some medium course should be adopted and every effort made to distribute as equally as may be the business orer the twelve months of the year. In pursuance of this view, your Company has adopted some plans in reference to the coal trade which have produced good results, and still better results are promised in the future. The practice of coal dealers is generally to provide from " hand to mouth"-to take coal only as needed by the consumer. One cause of this is doubtless the difficulty of securing on reasonable terms proper yards, well located, upon which to store the coal until needed for consumption. The consequence is that upon the approach of winter, and as the lakes and rivers are about to close for the season, all dealers in coal want large supplies immediately; the mines are overtaxed, the railroads and canals are unable to furnish adequate transportation just at the time when the pressure caused by the movenient of the crops is greatest. Your company, in order to meet these difliculties, in part at least, has provided at Buffalo and Piermont facilities to store at a minimum cost large quantities of coul and bring it to the storage ground at such times wheu many cars would otherwise be idle, and keep it there until the demand for it arises. The effect is to transport coal when it can be done most economically and sell it when prices generally rule highest. The cost of these storage facilities which have been provided was \(\$ 162,87146\) to September 30, and it is intended to expend about \(\delta 60,000\) additional for the same purpose. The final parment of \(\$ 46.91590\) was made on account of the partition of the Lehigh docks at Buffalo, completing the title of this company to that property. An expenditure of \(\$ 51,41835\) was made in increasing the capacity of Blake dock for handling coal. This, in addition to the expenditures at East Buffalo, provide a storage capacity of 230,000 tons at that terminus. Thesc expenditures are charged to capital.
In the line of the foregoing action and suggestions, and to increase the means and facilities to enable your company to meet the great and growing demands of a traffic that already taxes your capacity to the utmost, it would seem to be the part of prudence and wisdom to adopt some plan in the near future whereby provision may be made for such purpose.
This subject shall have the early and serious consideration of your Board, and its earnest efforts to evolve a solution.
On June 30 the decrease of gross earnings, as compared with the same period of the previous year, was \(\$ 858,666 \cdot 03\). Duing the last quarter the gross earnings increased \(\$ 645\),\(082 \cdot 20\), making the total decrease for the jear \(\$ 213,583 \cdot 74\).
The gross am't of current obligat'nsat close of year was.. \(\$ 2,364,35672\) Cash on hand.
\(\begin{array}{r}\$ 561,27167 \\ 50,633 \\ \hline\end{array}\)
611,90539
Learing as net balance the sum of.
\(\$ 1.752,45133\)
The immense business of the conıpany, whicn exceeded that of the previous year, to that time the largest in its history, has been performed by the officers and enployees most satisfactorily, and the thanks of the Board are hereby tendered.

By order of the Board.
JOHN KING.
President

\section*{Thite Commerciat Times.}

\section*{COMMERCIALEPITOME.}

\section*{Friday Night, November 20, 1889,}

A close holiday (Thanksgiving) has interrupted business for the week, and developed more strongly in mercantile circles the features incident to the near approach of the end of the calendar year. The first Congress under the administration of President Harrison is to meet on Monday next, and proposed legislation upon the subjects of revenue and silver coinage may have some influence upon trade during the winter and spring nonths. A very destructive fire at Lynn, Mass., is of special importance, because the town is a great centre of the shoemanufacturing industry ; and the losses there, together with those incurred from a fire in the dry goods and leather districts of Boston yesterday, have caused anxicty regarding the standing of some insurance companies, as the aggregate amount involved is very large.

Lard on the spot quite broke down early in the week, through the failure of an effort to "corner" November deliveries; but at the decline there was a very good business, including prime city at 5.95 c . and prime Western at \(6.321 / 2 @\) \(6 \cdot 35 c .\), c.f.i. and regular, with refined for the Continent quoted at 6.30@6.\%5c. The speculation in options has been feverishly unsettled, the chief incident being the drop of \(17-100\) ths last Saturday in Novernber options. To-day the movement was fairly active for December and January, but otherwise dull.


Pork has continued in good demand at about steady prices. Quoted at \(\$ 1125 @ \$ 1150\) for mess, \(\$ 10 @ \$ 1025\) for extra prime and \(\$ 1125 @ \$ 1250\) for short clear. Cut meats luave been steadier, and to-day \(15,000 \mathrm{lbs}\). pickled bellies, 12 lbs . average sold at \(5 \frac{3}{4} \mathrm{c}\). Quoted: Pickled bellies, \(5 \frac{5}{5} \times 71 / 4 \mathrm{c}\)., according to weight; pickled bams, 9@91/4c., and pickled shoulders, 5@ \(51 / 8 \mathrm{c}\). ; smoked hams, \(101 / 4 @ 101 / 2 \mathrm{c}\).; smoked shoulders, \(53 / 4 @ 6 \mathrm{c}\). Beef fairly active; extra mess, \(\$ 675 @ \$ 725\), and packet, \(\$ 775\) @ \(\$ 825\) per barrel; India mess, \(\$ 1350 @ \$ 1450\) per tierce. Beef hams quiet at \$12@ \(\$ 1225\) per barrel. Tallow is firmer, but quiet, at \(49-16\). Stearine is quoted at \(67 / 8\) \%c. for Western and city, and oleonrargarine, \(51 / 4\) a \(53 / 8 \mathrm{c}\). Butter fairly active at 18028 c . for creamery. Cheese steady at \(91 / 2 \times 105 \mathrm{c}\) c. for State factory full cream.
Coffee on the spot was more active early in the week, but closes quieter, though steady, at \(171 / 4 \mathrm{c}\). for No. 7 Rio, the business being chiefly in mild grades at private prices. The speculation in Rio options was at prices showing an upward tendency until to-day, the foreign advices disappointing the bulls, when values gave way \(25 @ 30\) points, closing barely steady, with sellers as follows:
December....15.75ce. March...........15.90e. June ............ 15.95e.
 -a partial decline of \(5 @ 10\) points for the week.

Kaw sugars have been firm and active, so closing, with sales to-day of 38.000 bags Iloilo at \(41 / 4 \mathrm{c}\); fair refining Cuba quoted at 5 c . and Centrifugal, 96 deg . test, at 6 c . Refined sugars are steady at full prices. Molasses remains nominal. The tea sale on Weduesday went off at steady prices, the offerings being a little more than \(7,000 \mathrm{pkgs}\).

Kentucky tobacco has been active, the sales aggregating 1,000 hids., of which 700 were for home consumption and 300 for export. Seed leaf is without feature. Sales for the week, 1,120 cases, as follows: 200 cases 1888 crop, New England Havana, \(151 / 2\) @ \(40 \mathrm{c} . ; 150\) cases 1888 crop, Pennsylvania Havana, 12@14c.; 200 cases 1888 crop, State Havana, 121/2@14c.; 220 cases 1888 crop, Wisconsin Havana, \(10 \propto 11 / 2 \mathrm{c}\). ; 100 cases 1888 crop, Dutch, p. t.; 100 cases 1887 crop, Pennsyl rania seed leaf, \(10 @ 13 \mathrm{c}\), and 150 cases sundries, \(51 / 2 @ 38 \mathrm{c}\).; also \(\overline{5} 50\) hales Harana, 721 \(@ \$ 1\) 15, and 300 bales Sumatra, \(\$ 110 @ \$ 25\).

On the Metal Exchange Straits tin has declined, but to-day was more active, though somewhat irregular, selliug at \(21 \cdot 30 \mathrm{c}\). on the spot and 21.3 xc . for January and Fehnlary. Ingot copper has been up to 14c. for Lake, but closes at 13.90 c ., and G. M. B. at 11c. Domestic lead is firmer, selling moderately to-day at 3.85 c . for December and \(3.871 / 2 \mathrm{c}\). for January. The iron markets are somewhat depressed, warrants closing at \$18 on the spot and \(\$ 18 \cdot 50\) for February. Steel rails about a dollar a ton lower.
Spirits turpentine advanced, on a better general demand, but to-rlay is dull and weak at \(461 / 2(463 / 4 \mathrm{c}\). Rosins are quict and unchanged at \(\$ 10 \pi \$ 1\) for strained. Refined petroleum in blis. has advanced to \(73 / 2 c\), and in cases \(9 . \% 0 \mathrm{c}\).; naphtha, \(81 / 2 \mathrm{c}\). . crule, in shipping order, \(7 \cdot 80 \mathrm{c}\). Crude certificates are materially lower at \(1(0.51 / 8\) 品 \(\$ 10.31 / 4\).

\section*{COTTON}

Friday, P. M., November 29, 1889.
Tre Movement of tue Cror, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 288,518 balce, against 288,607 bales last week and 294,488 bales the prevlous week; making the total receipts since the 1 st of Sept. 1889 , 3,080,824 bales, against 2,616,462 bales for the same periol of 1888, showing an increase since Sept. 1, 1889, of 480,362 Lales.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Rrceipls at & Sat. & Mon. & Tuen. & Ired. & Th & Frl. & Tora \\
\hline Galveston El Paso, & 3,855 & 13,484 & 4,08 & 6,745 & 4,505 & \[
5,561
\] & 38, \\
\hline Vew Orienus. & 15,378 & 15,223 & 33,120 & 14,406 & 13,574 & 17,055 & 10s, 0 \\
\hline Moblle & 2,075 & 1,867 & 4,736 & 1,975 & 2,018 & 020 & 13,207 \\
\hline Flort & & & & & & 811 & 84 \\
\hline Savanuah & 7,195 & 8,870 & 7,154 & 0,091 & 7,316 & 6.290 & 42,900 \\
\hline Bruusw'k, \&c. & & & & & & 6,349 & 0,348 \\
\hline Charleston... & 3,993 & 4,730 & 2,Q00 & 4,393 & 2,135 & 1,787 & 10 \\
\hline Port Royal, \& & & & & & & 102 & 162 \\
\hline Whanfugton & 1,140 & 1,106 & 1,210 & 88 & & 2,070 & 6,515 \\
\hline Wash'gton, de & & & & & & 29 & 20 \\
\hline Norfolk & 2,573 & 3,489 & 2,663 & 3,051 & 4,518 & 2,644 & 18,938 \\
\hline West Po & 669 & 2,339 & 3,017 & 2,101 & 2,884 & 1,380 & 12,3 \\
\hline N'wn't \({ }^{\text {d }}\) s, \&e. & & & & & & 5,187 & 3,18 \\
\hline New York & 1,342 & 950 & 1,541 & 907 & 499 & 1,165 & 8,49 \\
\hline Boston & 684 & 814 & 650 & 790 & 1,008 & & 3,05 \\
\hline Baltimore & & & & & & 2,013 & 2,013 \\
\hline Philadelph'a,de & 01 & 568 & 410 & 525 & & 8 & 2,013 \\
\hline
\end{tabular}
rotals this wreek \(\overline{38,995} \overline{53,440} \overline{00,842} \overline{42,075}, \overline{38,547} \overline{54,019} \overline{288,518}\)
For comparison we give the following table showing the week's total receipts, the total since September 1, 1889, and the stock to-night, compared with last year.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Receipts ta Nov. 29.} & \multicolumn{2}{|r|}{1889.} & \multicolumn{2}{|r|}{1888} & \multicolumn{2}{|l|}{Stuck.} \\
\hline & This Week. & \[
\begin{array}{|c}
\text { Since Sel. } \\
1 \\
1 \\
1889 .
\end{array}
\] & This Week. & Stuce Sep.
\[
1,1888
\] & 1889. & 1888. \\
\hline Galveston & 38,272 & 530,745 & 21,383 & 361,776 & 85,813 & 59,27 \\
\hline El Paso,de. & 294 & 2,559 & 147 & 1,777 & & \\
\hline Sem Orleans. & 109,956 & 954,765 & 97,044 & 729,997 & 292,825 & 212,0 \\
\hline Moble & 13,297 & 139,585 & 10,909 & 99.100 & 19,735 & 2 \\
\hline Florida. & 841 & 10,985 & & 1,809 & & \\
\hline Savannah. & 42,906 & 586,007 & 36,268 & 492,339 & 90,925 & 113 \\
\hline Bruns., \&c. & 6,340 & 81,721 & 880 & 40,402 & 8.418 & \\
\hline Charleston .. & 19,044 & 227,839 & 18,277 & 223,409 & 50,088 & ,5 \\
\hline P. Royal, de & 162 & 622 & 1,271 & 0,113 & & 619 \\
\hline Nilmlugton. & 6,515 & 85,609 & 0,050 & 96,887 & 14,800 & 23,991 \\
\hline Wasth'tn, do & 291 & 1,28.8 & 300 & 1,533 & & \\
\hline Norfolk. & 18,938 & 217,640 & 22,373 & 270,351 & 28,137 & ,3 \\
\hline West Polnt. & 12,396 & 171,783 & 24,449 & 193,821 & & \\
\hline Nwhtio.te & 5,187 & 20,726 & 3,187 & 34,034 & 6,015 & 9,445 \\
\hline New York & 6,494 & 23,738 & 6.663 & 15,780 & 115,591 & 160,018 \\
\hline , & 3,952 & 15,726 & 2,003 & 19,503 & 15,800 & 16,000 \\
\hline Baltimore. & 2,013 & 13,977 & 3,460 & 12,263 & 5,751 & 20,865 \\
\hline Phildel'a, \&e & 1,011 & 11,439 & 427 & 10,178 & 5,052 & 6,889 \\
\hline Totals. & 288,518 & \(3,096,824\) & 58,091 & 2.610,462 & 730,550 & 778,9 \\
\hline
\end{tabular}

In order that comparison may be made with other years, wo give below the totals at leading ports for six seasons.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Rec & 1880. & 1838 & 1887. & 1886 & 1885. & 188 \\
\hline Ga & 38,566 & & 33,983 & 39,0 & & \\
\hline Sew Orle & 109,95 & 87,014 & 84,556 & 4,05 & 79,087 & 102 \\
\hline Mobile & 13,29 & , 009 & 10,049 & 16,023 & 9,6 & 14,7 \\
\hline 8avannah. & 12,906 & 36,263 & 33,319 & 9,38 & ,70 & 34,5 \\
\hline Charl'st'n, \&o & 19,200 & 19,5.18 & 15,614 & 20,82 & 22.5 & 24,1 \\
\hline Itu'gt'n, de & 6,800 & 9,350 & 8.301 & 7,0 & 4,2 & 5,37 \\
\hline orfolk. & 18,938 & 22,373 & 345 & 33,778 & 29,10 & 38,4 \\
\hline W't Polnt, do & 17,583 & 27,636 & 28.105 & 10,733 & 12,252 & , \\
\hline & 21 & 13,433 & 15,124 & 13,36 & & 15,007 \\
\hline ot. & 285,51 & 258,091 & 252,40 & 275, & 242,5 & \\
\hline
\end{tabular}

Sluce Sept.1. \(3096,844 \overline{2616,462} 3130,946,2713,590.2668,0792781,751\)
The exports for the week ending this evening reach a total of 255,491 bales, of which 149,417 were to Great Britain, 20,760 to France and 85,314 to the rest of the Continent. Below are the exports for the week, and since Scptember 1, 1889.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Exports from-} & \multicolumn{4}{|l|}{II'eck Ending Nov. 29. Exporled to} & \multicolumn{4}{|l|}{\(\xrightarrow{\text { From Sept. 1. 18s9, to Nov, 29, } 1800} \begin{aligned} & \text { Exported to- }\end{aligned}\)} \\
\hline & Great Bril'n. & France & Continent. & \[
\left.\begin{array}{|l|}
\hline \text { Tolal } \\
\text { Treek. }
\end{array} \right\rvert\,
\] & \begin{tabular}{l}
Great \\
Britain.
\end{tabular} & France & Continent. & Total. \\
\hline Galveston & 28,174 & & 11.044 & 39.218 & 188, 788 & 24,841 & 33 & 872,252 \\
\hline New Orlea & 49.14 S & 14.250 & 15,093 & 70.436 & 340.884 & 154,342 & 100.631 & 668.007 \\
\hline Mob & 0,706 & & & 0.708 & 14.878 & & & 14.278 \\
\hline Sav & 6,058 & 5,002 & 18,957 & 30,017 & 100.381 & 22,088 & 178.521 & 500,070 \\
\hline Brua & & & 4,100 & 4.100 & 52.201 & & 4.100 & 80,304 \\
\hline Char & 8.878 & & 87,310 & 35,097 & 38.229 & 20,090 & 84,640 & 140,059 \\
\hline Wllming & 10,050 & & & 10,050 & 68,571 & & 7,125 & 85,698 \\
\hline Norfolk & 13,886 & & 5.607 & 19.193 & 108,238 & & 18,918 & 127,501 \\
\hline West l'ol & 11,888 & & & 11,985 & 73,140 & & 10,289 & 87,930 \\
\hline N'port Nws & 1,123 & & & 1,183 & 5,002 & & & 3,002 \\
\hline New York & 12,n53 & 1,50S & S.574 & 17,736 & 201,588 & 17,808 & 80,028 & 275,374 \\
\hline Bosto & S, 848 & & 50 & \$,903 & 38,279 & & 850 & \$9,159 \\
\hline Baltimore..... & P89 & & & 859 & 21,884 & & 14,304 & 35,223 \\
\hline l'hlladelpos, \({ }^{\text {ces }}\) & S. 124 & & 8 O & 8,794 & 4,602 & & 1,276 & 10,878 \\
\hline Toial. & \(14 \mathrm{P}, 117\) & 20,780 & 85,314 & 255, \({ }^{2} 01\) & 1,253,022 & 259.34 & 605.225 & 3,087, 208 \\
\hline Tutal, 1588. & 154, 15 & \(20.88)\) & 84.18 & 9.1 & 1,021,30 & 185.9 & 388.5 & .571,89 \\
\hline
\end{tabular}

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on slipboard，not cleared，at the ports namod．We add similar figures for New York，which are prepared for our special use by Messrs． Carey，Yale \＆Lanbert． 24 Beaver Street．
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Nov．29，at－} & \multicolumn{5}{|c|}{On shipboard，not cleared－for} & \multirow[b]{2}{*}{Learing Sluck．} \\
\hline & Greal Brilain． & France． & Other Foreign & Ooast－ rise． & Toich． & \\
\hline New Or & 19，244 & 35，374 & 32.477 & 7,282 & 94.377 & 118.443 \\
\hline Mobi． & 3，100 & Nonc． & Nowe． & None． & 5.000 & 14，735 \\
\hline Chariesto & 3，650 & 2，100 & 18.000 & ＋400 & 19，150 & 31，538 \\
\hline Gavananh & 9,200
13,777 & 1，000 & 10,600
\(1+653\) & 5,300
12,433 & 26.600
47.287 & 64,225
38,520 \\
\hline Galresto & 13,777
16.000 & 6，424 & 14，653
None． & 12,433
2,500 & 47.237
18.500 & 38.526
0.637 \\
\hline Now & 16,000
\(\mathbf{3 , 6 0 0}\) & \％one． & 6,350 & Node． & 11，350 & 104，641 \\
\hline Other & 16.000 & None． & 6，000 & None． & 22，000 & \\
\hline Total 188 & 86，471 & 45.698 & 83，650 & 28，515 & 244，364 & 495，186 \\
\hline Total 1895 & 83，495 & 24，456 & & \[
16,510
\] & & 559.596 \\
\hline Tolal 188 & 114.678 & 12．110 & \[
53,823
\] & 24，074 & 239，724 & 660.711 \\
\hline
\end{tabular}

The speculation in cotton for future delivery at this market was much less active early in the week under review，with prices fluctuating within narrow limits．Better weather at the South，liberal receipts at the ports，and a dull，weak mar－ ket at Liverpool，were counterbalanced by a large export movement，which prevented ant marked accumulation of stocks in this conntry，such as is usually seen at this stage＂of the season．On Wednesday Liverpool reversed the course which it had taken for several days，and made a stronger re＿ port，causing here pretty brisk buying to cover contracts，and an advance of 6＠7 points from the inside prices early in the week．The higher range of values led to some pretty free selling for the＂bear＂account，but the demand was sufficient to cause a steady closing．The buying shifted from the early months，with December leading，early in the day，to the spring months，with March leading，late in the day．To－day the opening was easier，in response to a dull Liverpool move－ ment，but an improvement of a few points followed，there being a moderate demand which was not well met till near the close，at about the best figures of the day．Cotton on the spot met with a fair spinning demand，and prices were well maintained；the close is steady at \(101 / 4 \mathrm{c}\) ．for middling up． lands．
The total sales for forward delivery for the weed are 353，800 bales．For immediate delivery the total sales foot up this week 1,841 bales，including 305 for export 1,536 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－November 23 to November 29.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline UPLANDS． & Nat． & Mon & Tues＇ & Wed & Th． & Pri． \\
\hline  & \(7{ }^{1} 2\) & \(7^{7}\) & \(7{ }^{1} 2\) & \(7{ }^{1} 2\) & & \\
\hline Btrict Ordinary & \({ }^{710} 16\) & \({ }^{712} 16\) & \(7^{110} 1 t\) & \(7^{110} 16\) & & \(7{ }^{10} 16\) \\
\hline Good Ordinary & 81216 & 81.10 & 81816 & \(81^{\prime \prime} 1\) & & \(8{ }^{813} 18\) \\
\hline Striet Goord Or & \(9^{14}\)
\(9{ }_{4}^{4}\) & \({ }_{\text {91，}}^{1}\) & \(9{ }^{4}\) & 914 & \％ & \({ }^{91} 9\) \\
\hline Low Midetinge & \({ }_{101_{6}}^{91_{1}}\) & 101．\({ }^{\text {a }}\) & －\({ }^{931}\) & \({ }_{101}^{931}\) & \％ &  \\
\hline Middling． & \(10^{2}{ }_{4}{ }^{6}\) & \(10^{1}{ }^{5}\) & \(10^{1} 4^{8}\) & \(10^{1 / 4}\) & 융 & \(10{ }^{1 / 8}\) \\
\hline Good Midali & \(10{ }_{2}\) & \(10^{2}\) & \(10{ }_{2}\) & \(10{ }^{1}\) & 0 & \(10^{1}\) \\
\hline Qlrict Good & \(1011^{18}\) & \(101_{16}\) & 10，\({ }^{116}\) & \(101 L_{1 A}\) & & 10111. \\
\hline Middlığ Fai & \(11^{1} 8\) & \(11^{1} 8\) & \(11^{1} 8\) & \(11{ }^{1 / 8}\) & & \(111_{8}{ }^{\text {n }}\) \\
\hline GULF． & Nat． & 䧆が & TuAm & Wed & Th． & \\
\hline  & \(7{ }^{7}\) & 74 & \({ }^{8} 4\) & \(7{ }^{3} 1\) & & 734 \\
\hline Strict Ordinary & \(8{ }^{3} 18\) & \(8{ }^{\text {＋}} 1\) & \(8{ }^{310}\) & \(8{ }^{316}\) & & \(8^{318}\) \\
\hline Good Ordinars & 9118 & \(9^{91} 16\) & 9174 & \(0 \cdot 16\) & & 9118 \\
\hline striot Good O & \(\square^{1} 2\) & \({ }_{10} 0^{1 / 2}\) & \(9^{1_{3}}\) & \(8^{81} 8^{8}\) & \(\rightarrow\) & \(91_{2}\) \\
\hline Low Mildding & & 10 & 10 & & － & \\
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\begin{aligned}
& 10^{3} 116 \\
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\end{aligned}
\] & 资 & \(10^{81}{ }^{10}\) \\
\hline Good Middiling & \(1{ }^{103}\) & \(10^{\circ}\) & \(103_{4}\)
10 & 1012 & 号 & \(10{ }^{1}{ }^{2}\)
103 \\
\hline Strict Good Mi & \(1015{ }^{1}\) & \(1010^{102}\) t & \(10{ }^{10} 19\) & 10：516 & & \[
{ }^{10} 0^{6} \cdot s_{1 R}
\] \\
\hline Aiddiling Fatr．．．．． & 1138 & 1138 & 1138 & 1138 & & \(113_{8}^{1 R}\) \\
\hline Falr．． & 1178 & 1178 & 1178 & 11.78 & & 1178 \\
\hline STAINED． & Sat． & Mon & Tuen & Wed & Th． & Fri． \\
\hline Good Ordinary & \({ }^{73}\) & \(7_{8} 8\) & \(7^{3}\) & & & 73 \\
\hline Girlet Good Ordinary & & & 8 & 8 & & \[
8
\] \\
\hline Low Middling． &  & \(8{ }^{815} 16\) & \[
\operatorname{Sin}_{0.2}^{15_{16}}
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815: 6
\] & day． & 8．536 \\
\hline
\end{tabular}

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


The dally deliverles elven abovo are netually dellivered the day
prevlous to that on which they areroported

Tire Saces and Prices of Futures are shown by the following comprehensive table：
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\end{tabular}
＊Inciudes sales in Neptember，1839，for Septembor，147，600；Scptem ber－October，for Octobor， \(6 \pm 0,600\) ．
FT We avve included in the above table，and shall contlnue eaoh week to givo，tho average price of futures eacb day for enoll month．I \(I_{t}\) will be found under eaoh day following tho ablureviation＂\(\Delta\) ver．＂The average for each month for the week is also fiven at botiom of table．
Trausferablo Orders－Saturday， 10.00 c．；Monday， \(10 \cdot 10 c\) ．：Tucsday 10．050．；Weduesday， \(10 \cdot 1 \mathrm{~J}\). ．：Thuraday，－c．；Friday， 10.15 c ．
The following exchanges have been made during the week． \(: 06 \mathrm{pd}\) ，to exch． 300 Mch ．for April． \(\mid: 25\) nd．to exeb． 500 Mch for July


Tue 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 afloat are this week's returas, and consequently all the European figures are broughit down to Thursday evening. But to make the totals the complete figures for to-night (Nov. 29), we add the item of exports from
the United States, including in it the exports of Friday only.
 \(\begin{array}{lrrrrr}\text { Stock at Liverprool.......bates } & 651,000 & 413,000 & 571,000 & 509,000 \\ \text { stock at London.............. } & 15,000 & 7,000 & 33,000 & 11,000\end{array}\)
Total Great Britain stock. \(\overline{666,000}-\frac{120,000}{1,501,000}-523,000\) Stock at Hamburg................ Stock at Ansterdam.


8tock at Antwerp.
stock at Havrer.
8tock at Marseliles.
8tock at Jarcelona
stock at Genoa.
Total Continental stocks. Indiatal European stocks. afloat for Europe Ainer. ootlinattoat for Enrope. Etock in Uuited states ports. stock in U. S. Interior towns. United States exports to-day.

Total Fialblo aupply

\section*{2,668,701 \\ 2,868,7012}
bates otaer descrlytlons ars as followp:
\(\begin{array}{llll}467,000 & 318,000 & 334,000 & 329,000 \\ 170,000 & 97,000 & 130,000 & 144,000\end{array}\)


\(\begin{array}{llll}170,000 & 97,000 & 1: 100,000 & 144,000 \\ 701,000 & 527,000 & 511,000 & 4,000\end{array}\) \(527,000 \quad 511,000 \quad 453,000\) United States exports to-day

Total American..........
 Livernool stock

\section*{ndia anoat atorks}
\(\overline{2,317,801} \overline{2,039,751} \overline{2,376,258} \overrightarrow{2,297,457}\) \(\begin{array}{cccc}181,000 & 95,000 & 187,000 & 180,000 \\ 15,000 & 7,000 & 33,000 & 14,000 \\ 8,000 & 67,000 & 154,200 & 101,700\end{array}\) Ezypt, Brazll, ec, atlo

Total East India, \&o
Total American..... 15,000
89,900
29,000

Total visible supply.
Price Mld. Upl., LIverpool 23,000
33,000 67,000 14,000
101,700 \(\begin{array}{llll}23,000 & 28,000 & 37,000 & 3(3,000\end{array}\)

The imports int 95,000 bales.

The above
frures indicate an increase in the cotton in sicht of 1838 , ars bales as compared with the same date corresponding date of 1887 and a decrease of 28,456 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 1833 -is set out in detail in the following statement.


Tho above totals show that tho old interior stocks have increased rluving the week 10,202 bales, and are to-nlght 69, 730 bales less thin at the same perind last year. The receipts at the same lowns have been 1,008 bules less than tho mame week last year, an l since Sept. I the recoipts nt all the towne are 101,553 bales uliep than for the same time in 18.89.
Quotatinns for ilfdllng Cotron at Other Markets.In the table below we give the closing quotations of middling cotton at Southern and usior princlpal cotton markets for each day of the past week:


The closing quotations to-day (Friday) at other important Southern markets were as follows:
Atlanta. \begin{tabular}{cc|c} 
Uolumbis, Gis. & \(9^{2} 2_{2}\) & Mitte Rock.... \\
Moutgomery...
\end{tabular} Columbus, Mlss Eutaula.
\(9^{2}{ }^{2}\) Rome... 8clus.....

ceipts From the Plantations. - The following table dicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weetly movement from the plantations of that part of the crop which finally reaches the market througls the outporta.

The above statement shows: 1. - That the total receipts from the plantations since September 1, 1880, are 3,332,339 bales; in 1838 were 2,309,189 bales; in 1887 were \(3,556,318\) bales.
2.-That, although the receipts at the outports the past week were 288,518 bales, the actual movement from plantations was 301,538 bales, the balance going to increase the stocks at tbe interior towns. Last year the receipts from the plantations for the same weok were 282,750 bales and for 188 , they were 292, 180 bales.
Amount of Cotton in Sigit Nov. 29.-In the table below we give tho receipts from plantations in another form, and add to them the net overland movement to Nor. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.
 Rovelpts at the ports to Nov. 29 3,096,824 \(2,616,46^{\circ}-3,130,940,2,713,5,90\)
raterior atocks on Nov. \(29 \ln\) \begin{tabular}{r|r|r|r|r|}
\(\begin{array}{r}\text { Interior stocks on Nov. } 29 \mathrm{ln} \\
\text { excess of Soptember } 1 \ldots . . .\end{array}\) & 235,515 & 292,727 & 425,372 & 342,772
\end{tabular} Tot. recelpts from plantat'ns \(3,332,3392,96.1893,550,318\) 3,05n,382
 Total in sigut Norember \(29.3,539,6393,161,(3513,346,2733,271,418\)

Weather Reports by Telearapil.-Reports to his br telegraph to-night indicate that in the Atlantic and Gill States the weather has in general been fairly farorable for the gathering of the crop. In parts of North Teris and of Tenncasee, however, rain has caused somo intermption to picking. The temperature is lower at the close of the weok, and frost is reported in districts of Alabama.

Galveston, Texas.-It has been showery on one day of the week, the rainfall reaching fourteen hundredths of an inch. The thermometer has ranged from 48 to 74 , areraging 61.
Palestine, Texas.-There has been hard min on one day of the week, the precipitation reaching one incla and twentythree hundredths. Average thermometer 57 , highest 77 and lowest 36.

Hunlsville, Texcs. - We have had hard rain on two days of the week, to the extent of one inch and thirty four humdredths. The thermometer has averaged 5 d , the highest being 78 and the lowest 38.
Dallus, Texas.-It has rained rather lieavily ons one day during the week, the rainfall reaching one inchand twenty hundredths. The thermoneter has averaged 53, ranging froin 34 to 72.

San Antonio, Texas.-There has been one shower this week, the precipitation reaching twelve lundredths of an inch, The thermometer has ranged from 40 to \(\% 8\), averaging 59 .
Luling, Texas.- We have had hard rain on three days of the week, the rainfall being one inch and serenty-five huudredths, Average thermometer 56, higheat i8 and lowest 3 f.

Columbia, Texas.-It has rained on one day of the week, the precipitation reaching sixty-five huudredths of an inch. The thermometer has averaged 57, the highest being 80 and the lowest 34.
Cuero, Texas. - We have had rain on ono day during the week, the rainfall reaching twenty-five hundredths of an inch. The thermometer has averaged 63, ranging from 40 to 84.

Brenham, Texas.-Rain has fallen on two days of the week to the extent of fifty-eight hundredths of an inch. The thermometer has ranged from 44 to 81 , averaging 62.
Belton, Texas. It has rained hard on one day of the week, the rainfall reaching one inch and four hundredths. Average thermometer 56 , highest 78 , lowest 34 .

Weatherford, Texas.-Telegram not received.
New Orleans, Louisiana. -There has been no rain all the week. The thermometer has averaged 61.

Shreveport. Louisiana.-Telegram not received.
Columbus, Mississippi. - We have had rain on one day of the week, the rainfall reaching fourteen hundredths of an inch. Average thermometer 47, highest 68 and lowest 34.

Leland, Mississippi.-Telegram not received.
Greenville, Mississippi.-Telegram not receired
Meridian, Mississippi.-Telegram not received,
Iicksburg, Mississippi.-Telegram not receiven.
Jittle Rock, Arkansas.-Telegram not received.
Helena, Arkansas.-It has rained lightly on two days of the sveek, the rainfall reaching ninety hundredths of an inch. Crops are claimed generally. to be short of expectations. The thermometer has averaged 49 , ranging from 24 to 72.

Memphis, Tennessee. - Rain tias fallen on three days of the week, but the weather is now clear and cold. Very little picking has been done during the week. The rainfall reached eighty-five hundredths of an inch. The thermometer has ranged from 24 to 74 , averaging 51 .
Nashville, Tennessce.-Rain has fallen on five days of the week, to the extent of one inch and twenty-six hundredths. Average thermometer 49, highest 60 and lowest 30 .

Mobile, Alabama. - There has been no rain all the week, but ikilling frost occurred in this vicinity this morning. The thermometer has averaged 58, the highest being 73 and the lowest 30 .
Montgomery, Alabama.-We hare had rain on two days to the extent of forty-eiglat hundredths of an inch; the balance of the week has been dry, and colder towards the close. Frost bccurred in this vicinity last night. The thermometer here has averaged 56 , ranging from 41 to 76.
Selma, Alabama.-We have had rain on one day of the Week, the rainfall reacling fifteen hundredths of an inch. The thermometer has ranged from 29 to 78, a veraging 53 .
Auburn, Alabama. - Rainfall for the week forty hundredths of an inch. Average thermometer 54.4 , highest 70.5 and lowest 33 .
Madison, Florida. - It has been showery on one day of the week, the rainfall reaching fifteen hundredths of an inch. The thermometer has averaged 63, the highest being 85 and the lowest 38 .
Columbus, Georgia.-We have had no rain during the week. The thermometer has averaged 52 , ranging from 28 to 69 .

Savannah, Georgia.-It has rained on one day of the week, the rainfall reaching six hundredths of an inch. The thermometer has ranged from 41 to 76, averaging 56 .
Augusla, Georgia. -The early part of the week was clear and pleasant, but during the latter portion light rain has fallen on one day, followed by clear cold weather. The rainfall reached fifteen hundredths of an inch. Average thermometer 55, highest 77, lowest 39 .

Charleston, South Carolina.-We have had rain on one day of the week, the rainfall reaching twenty-four hundredths of an inch. The thermometer has averaged 57, the highest being 76 and the lowest 43.
Stateburg, South Carolina.-Rain fell on Friday last and again on Thursday, the rainfall reaching one inch and fortyfour hundredths. The thermometer has areraged 55, ranging from 44 to 73.3.

Wilson, North Carolina.-We have had rain on two days of the weck, the rainfall reaching seventy-four hundredths of an Anch. The thermometer has ranged from 36 to 70, averaging 51.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock November 28, 1889, and November 29, 1888.


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 Nov. 28. bombdy recetpts and siliments for four fears.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{- Year} & \multicolumn{3}{|l|}{Shipments this week.|} & \multicolumn{3}{|l|}{Shipmenis since Jan. 1.} & \multicolumn{2}{|r|}{Reccipts.} \\
\hline & \[
\begin{array}{|l|}
\hline \text { Greal } \\
\text { Bril'n. }
\end{array}
\] & Gonth nent. & Total. & \[
\begin{array}{|c}
\text { Great } \\
\text { Britain }
\end{array}
\] & Oontinent. & Total. & This Week. & Since Jan. 1 \\
\hline & & 1,000 & 4,000 & 376,000 & 0 & 1,247,000 & 38,000 & \\
\hline &  & 5,000 & 2,000
5,000 & 272 & 640,000
699,000 & ,071, & 17,000 & 1,344,000 \\
\hline 886 & i,000 & 7,000 & 8,000 & 329,00 & 695,00 & ,024,0 & [24,00 & ,496,000 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Alerandria, Eoupt, Norember 27. & \multicolumn{2}{|r|}{1889.} & \multicolumn{2}{|r|}{1888.} & \multicolumn{2}{|r|}{1887.} \\
\hline \multirow[t]{2}{*}{Receipts (oautars*)....
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\]} & \multicolumn{2}{|r|}{\[
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1,133,000 \\
\hline
\end{array}
\]} & \multicolumn{2}{|l|}{\[
\begin{array}{r}
190,000 \\
1,486,000 \\
\hline
\end{array}
\]} \\
\hline & This week. & since & This week. & \[
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\begin{gathered}
\text { This } \\
\text { vocek. }
\end{gathered}
\] & Siruce Sent. 1. \\
\hline \begin{tabular}{l}
Exports (bales)- \\
To Llverpool.. \\
To Contlinent.
\end{tabular} & 13,000
4,000 & 108,000
34,000 & 8,000
6,000 & 76,000
38,000 & 5,000
5,000 & \(\begin{array}{r}102,000 \\ 51,000 \\ \hline\end{array}\) \\
\hline Total Europe...... & 17,000 & 142,000 & 14,000 & 114,000 & 10,000 & 153,000 \\
\hline
\end{tabular} * A cantar !s 98 pounds.

A cantar is 98 younds.
Manchester Marker
Manchester Market.-Our report received by cable to-night from Manchester states that the market is firm for yarns and steady for shirtings. The demand for India is improving. We give the prices for to-day below, and leare those for previous weeks of this and last year for comparison:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{6}{|c|}{1889.} & \multicolumn{7}{|c|}{1888.} \\
\hline & 328 Oop. Thoist. & \multicolumn{4}{|r|}{\(8{ }^{1} 4\) ibs. Shirlings.} & Oott'n Mid. Upids & & Oop. wisl. & & & \[
4 \text { los }
\] & & Cott'n AIid. Uplds \\
\hline Oct25 & \(8^{\text {d. }} a 8^{1}{ }_{2}^{\text {d. }}\) & & \({ }_{0}^{d}\) & a7. & \({ }_{2}\) & \({ }_{5}{ }^{\text {d. }}\) &  & \[
\frac{d_{1}}{23_{8}}
\] & 6 & \({ }_{0}\) & 87. & & \({ }^{\text {d }}{ }^{7}\). \\
\hline Nov. 1 & 8 - 812 & & 0 & a7 & 2 & \(5{ }^{11} 18\) & \(7^{7}\) & 1838 & & 0 & a7 & 1 & 51.16 \\
\hline " 8 & \(8^{81} \quad 4858\) & & 1 & क7 & 3 & 531 & \(7{ }^{7}\) & 2838 & & 0 & 27 & & \(5{ }^{3}\) \\
\hline " 15 & \(8^{1 / 8} 8^{508}\) & & 1 & ©7 & 3 & \(5{ }^{11} 16\) & \(7^{78}\) & [1838 & & 0 & d7 & 1 & 51116 \\
\hline " 22 & \(818{ }^{-588}\) & & 1 & \& 7 & 3 & \(5{ }^{5} 8\) & \(17^{78}\) & \% 838 & & 0 & a7 & 1 & \(5{ }^{7} 18\) \\
\hline " 29 & \(88_{8} 78{ }^{5}\) & & 1 & © 7 & & \(5^{5} 8\) & \(17^{78}\) & \$838 & & 0 & a7 & 1 & \(57_{18}\) \\
\hline
\end{tabular}

Jute Butts, Bagging, \&c.-There is a fair demand for bagging Eand orders are being filled at \(63 / 4 \mathrm{c}\). for \(11 / 2 \mathrm{lbs}\)., \(71 / 4 \mathrm{c}\). for \(13 / 4 \mathrm{lbs}\). 8 c . for 2 lbs . and \(83 / 4 \mathrm{c}\). for \(21 / 2 \mathrm{lbs}\). Only a small trade is reported in jute butts and the market is nominal at \(1 \cdot 70 @ 13 / 4 \mathrm{c}\). for paper grades and \(2021 / 2 \mathrm{c}\). for bagging qualities.
Cotton Crop Estimates.-Our correspondent at Memphis, Tenn., informs us that one liundred and fifty-nine cotton firms at that point have made estimates on the cotton crop of \(1899-90\), which range from \(6,575,000\) bales to \(7,600,000\) bales, averaging \(7,178,174\) bales.
Estimates have also been made by fifty-nine cotton brokers, buyers and factors, members of the New Orleans Cotton Exchange, the highest being \(7,800,000\) bales, the lowest \(7,200,000\) bales and the average \(7,499,322\) bales.
Cable advices from Liverpool state that Messrs. Neil Bros. estimate the crop at from \(7,600,000\) to \(7,800,000\) bales.
The average of estimates made by one hundred and forty-fire memhers of the New York Cotton Exchange on Monday is \(7,330,900\) bales.
Shipping Nf.ws. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 247,611 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph and published in the Chronicle last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

Totai bales.
N\&W YOAK-To Liverpool, per steamers Britannie, 417 .
City of Paris, 508 ....taly, 1,970 .......ake Huron, \(427 \ldots\).
Olbers, \(2,270 \ldots\) Plato, \(1,250 \ldots\). Runc, \(3,961 \ldots .\). Umbrl

To 11avre, per steamer La Garoogno, 1,50s ........................ 1,502

To Hamburg, per steamers Bohemin, \(1,849\).
To Genea, per steamer Entella, \(100 .\).
374
100
To Nenples, per steamer Enteamer Eutcla, 100.
Few ORLEANs-To Liverpoel, ner steamers Conncuara....................


To liamburg per sieamers Arcelbo, 1,600 ............................... To Revai, per steamers Cydonia, \(4,497 \ldots . .\). Robinia, \(5,133\).
To 13arcclona, per stealuer Ponce de Leou, 4, \& 66 ...
To Malaga, per ateamer Ponce de Icon, 1,500 ....
To Genoa, per steamer Ann!e, 4,300.


Galfeston-To Liverpool, per ateamers Baria Douglas, grotat bates. ...Ethelburger, 5, 559 ,... II ampton, 5,500 . . 1'almas, 7,101 per bark Candace, \(1,060\).
SAVANNAIL-To Liverpool, por steamer Iochburva, 0.0.....
To Bremen. per pteamers Iolan \(3,088 . .\). Karoon, \(5,750 .\). To Amsterdam, per steamer Triro City, 2,000 .
To Reval, per steamer Marrogate, 4,501 .
To Hango, per steamer Nympliea, 3,550
To Barceluna, per steamer Duquesne de Vistahermé............0. Lemuria, 4,467...
To Genca, per steame: Pawnee, 4,200............................

Cixazie.aton-To Havre, per steamer Horace. 3,931..............
To Bremen. per steamors Reading, 5,361 .... Soliesworth, 5,085..

WiLMINGTON-T0 Bremen, per steaner Thornycoit, 4.6. 6.
Norfolk- To Idverpeol, per steamers Angerton, 8,172....
To Bremen, ppr steamer strathairley, 5,208
TST Pont-Tu Liverpool, per steamer Cancopedia, 6,974
To Bremen, per steaner Iluntlugto, \(5,300 . . . . . . . . . . .\).
 1,482...Tsilfa, \(633 \ldots .\). Venetisa, \(1,753\).

\section*{\(\begin{array}{r}25,771 \\ 1,220 \\ \hline\end{array}\)}


To Hamburg, per a'eamor Californla, 350

\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{4}{|l|}{Wedne日., Nov.2} \\
\hline Open & Eigh & \(L\) & \\
\hline 4. & a & 4. & \\
\hline 685 & B 37 & 035 & S \\
\hline 583 & ( 86 & 6 ¢3 & 5 \\
\hline 582 & O 85 & 882 & ¢ 8 \\
\hline 832 & ( 85 & 082 & O \\
\hline 858 & 585 & 882 & 5 \\
\hline 838 & 0 35 & 082 & B 8 \\
\hline 834 & \({ }^{8} 87\) & 831 & - 97 \\
\hline 35 & 038 & 585 & 58 \\
\hline 887 & 540 & B & 0.10 \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|}
\hline Open & High & Lo & Croo \\
\hline a. & d. & d. & \\
\hline 680 & O 38 & 8 8 & - 83 \\
\hline 535 & 085 & 583 & - 35 \\
\hline O81 & 834 & O84 & 58 \\
\hline 689 & ¢ 84 & E86 & 086 \\
\hline 831 & ¢ 86 & 884 & 08 \\
\hline 636 & 535 & ¢ 35 & 835 \\
\hline ¢ 38 & ¢ 86 & 5 Ses & - 88 \\
\hline 538 & 838 & 388 & 538 \\
\hline 330 & 88 & 6 39 & \\
\hline
\end{tabular}

Eri.o Nov. 28 \(\frac{\text { Open }}{d_{0}} \frac{\text { Ribn }}{d}\left|\frac{\text { Love }}{d}\right| \frac{\text { Cuos. }}{d .}\) \(\mathbf{0 . 0 3 0}\)
\(\mathbf{9} 738\)
2,500
\(\mathbf{5}\) 5,800 4,501 3,550 0.767
4.200 3,931 4,074
4,625

Octton freights the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Salur. & Mon. & Tues. & Weanes. & Thurs. & Pri. \\
\hline Liverpoci, steam \(d\). & \(7_{\text {s2 }}\) & \({ }^{3} 2\) & \({ }^{7} 3\) & \({ }^{7} 8\) & & \({ }^{\text {s }}\) 8 \\
\hline Do late deliv'y.d. & & & & & & \\
\hline Havre, sterin....e. & \({ }^{8} 15\) & \({ }^{18}\) & \(4 \operatorname{ca~}^{9}{ }_{18}\) & \({ }^{18}\) & & \({ }^{7} 18\) \\
\hline Do ssil......c. & .... & \(\ldots\) & .... & \(\ldots\) & & \\
\hline Bremen, steam c. & \({ }^{2} 16\) & \({ }^{16}\) & \({ }^{9} 18\) & \({ }^{18}\) & & \({ }^{2} 18\) \\
\hline Do indirect.c. & \(\ldots\) & ... & -... & -... & & \\
\hline Hambarg, steam.c. & \(5_{8}\) & 58 & \(\delta_{8}\) & 58 & & \(\delta_{8}\) \\
\hline Do via indireot.c. & \({ }^{9} 18\) & \({ }^{9} 16\) & \({ }^{0} 15\) & \({ }^{9} 18\) & \% & \({ }^{9} 16\) \\
\hline Asast'd'm, steam.c. & \(70^{*}\) & 70* & 70* & \(70^{+}\) & & \(70^{\circ}\) \\
\hline Do indirect.: \(\alpha\). & & & & & & \\
\hline Reval, steam ....d. & \({ }^{21} 84^{\prime 2} 38\) & \({ }^{21} 44^{\text {a }}{ }^{3}\) & \(21_{64}{ }^{23}\) & \(4{ }^{2} 8\) & & \(23_{44} 8^{33}\) \\
\hline Do sali..... .d. & .... & & \(\ldots\) & & & \(\ldots\) \\
\hline Barcelona, ateam d. & \({ }_{6} 19\) & \({ }^{5} 19\) & \({ }^{619}\) & \({ }^{818}\) & & \({ }^{15}\) \\
\hline Genoa, steam .. . \({ }^{\text {d }}\). & \({ }^{816}\) & \({ }_{5}^{6}\) & \({ }_{5}^{19}\) & \({ }^{5} 18\) & & \({ }^{6} 18\) \\
\hline Trieate, sterm...d. & \({ }^{11} 32\) & \({ }^{11} 32\) & \({ }^{11} 32\) & \({ }^{11} 33\) & & \({ }^{1} 38\) \\
\hline Antwerp, 6 team d. & \(7{ }_{3}\) & 732 & 732 & \(7_{32}\) & & \\
\hline
\end{tabular}

\section*{* Per 100 lbs.}

LIVERPOOL.-By cable from Liverpool we have the follow. ing statement of the week's sales, stocks, \&c., at that port.
\begin{tabular}{|c|c|c|c|c|}
\hline & Nov. 8. & Nuv. 15. & Nov. 22. & Nov. 29. \\
\hline 108 of & 82,000 & 70,000 & 58,000 & 51,000 \\
\hline Of whoh exporters took. & 3,000 & & & 4.000 \\
\hline Of whioh speculators took & 2,000 & 3.000 & 2,000 & 2,000 \\
\hline 8ques Americam & 69,000 & 54,000 & 48,000 & 43,000 \\
\hline Autual export & 8,000 & 9,000
83000 & 7,000 & 8,000
79000 \\
\hline Total stock-Extimated. & 467,000 & 322,000 & 603,000 & 651,000 \\
\hline Ot whien Ameriern-Ettim'd & 295,000 & 341,000 & 421,000 & 467,000 \\
\hline Total import of the week & 106,000 & 148,000 & 1-0,000 & 134,000 \\
\hline Of which American & 93,000 & 123,000 & 149,000 & 117000 \\
\hline A novit siost........ & 362,000
348,000 & 342,000
329,000 & 287,000 & 349,000
332,000 \\
\hline
\end{tabular}

The tone of the Liverpool market for spots and futures each day of the week ending Nov. 29, and the daily closing prices of spot cotton, have heen as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spol. & salurday & Monday. & Tuesday. & Wednes. & Thursd'y. & Friday. \\
\hline \[
\left.\begin{array}{r}
\text { Market, } \\
1: 45 \mathrm{~F} .3 .
\end{array}\right\}
\] & \begin{tabular}{l}
Enater but bly lower. \\
-
\end{tabular} & In bayers
favor. & Moderate demand. & \[
\begin{aligned}
& \text { Falr } \\
& \text { vasines } \\
& \text { doiog. }
\end{aligned}
\] & Fialr & Dull but steady. \\
\hline Mld.Up & \(5{ }_{58}\) & \(56_{8}\) & \(5{ }^{5} 8\) & \(55_{8}\) & \(55_{8}\) & 5 \% \\
\hline Bsles \(\qquad\) ®рес. \&exp. & \[
\begin{aligned}
& 7,000 \\
& 1,500
\end{aligned}
\] & \[
\begin{aligned}
& 6,000 \\
& 1,000
\end{aligned}
\] & \[
\begin{aligned}
& 8,000 \\
& 1,000
\end{aligned}
\] & \[
\begin{array}{r}
10,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
10,000 \\
1,000
\end{array}
\] & \[
\begin{aligned}
& 8,000 \\
& 1,0>0
\end{aligned}
\] \\
\hline Hutures. M:45 Pret, 1:45 P. M. & Sarel5
sterajat
\(1-64 \mathrm{dBc}\). & Steady. & Sterdy. & Qatat. & \[
\left|\begin{array}{l}
\text { Steady at } \\
\text { partlanly } \\
1-84 \\
-10 d v .
\end{array}\right|
\] & \[
\begin{gathered}
\text { steady as } \\
\text { n-e4de. } \\
\text { cllae. }
\end{gathered}
\] \\
\hline \[
\begin{aligned}
& \text { Market, } \\
& 4 \text { F. M. }
\end{aligned}
\] & Steady. & \[
\begin{aligned}
& \text { Deary } \\
& \text { ateady. }
\end{aligned}
\] & Qulet. & FIrm. & Qulet but steady. & Flrm. \\
\hline
\end{tabular}

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.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|l|}{Sar., Nor. 23.} & \multicolumn{4}{|l|}{Mon, Nov. 25.} & \multicolumn{4}{|l|}{Tuen., Nav. 26.} \\
\hline & open & High & Low. & Clos. & Op & Flgh & Lo & Olos & open! & & 20. & Clos \\
\hline & a. & d. & 4. & d. & d. & a. & a. & 4. & d. & a. & 1 & 4. \\
\hline November. & 538 & 598 & 385 & 038 & 337 & 537 & 537 & 837 & 635 & 836 & 585 & 835 \\
\hline Nov.-Vec... & 583 & 534 & 333 & 834 & 535 & 534 & 533 & 634 & 632 & 598 & 082 & 583 \\
\hline Dec.eJan... & 533 & 5 ss & 533 & - 33 , & 532 & 583 & 538 & 833 & 532 & 582 & \({ }^{6} 83\) & 632 \\
\hline JaO.-Feb.... & 533 & 533 & 533 & 5 93 & 532 & 533 & 532 & 533 & 632 & 532 & B 3 & 593 \\
\hline Feb.-March & 533 & 533 & 1583 & 538 & -92 & 633 & 582 & 389 & 582 & 582 & 081 & 88.2 \\
\hline Mch.-A prll. & 533 & 3 3 & 538 & 534 & 532 & 533 & 032 & 533 & 593 & 6 32 & 532 & 583 \\
\hline April-May.. & 594 & 585 & 58.4 & 335 & 534 & 535 & 531 & 535 & - 34 & 584 & 538 & 591 \\
\hline May-Jnae.. & 5.38 & 538 & 596 & -38 & 825 & 533 & 3 95 & 380 & 535 & 538 & 535 & 330 \\
\hline Jaje-July.. & 587 & 638 & 687 & 588 & 537 & 638 & 58 & 635 & 538 & 63 & 530 & 537 \\
\hline
\end{tabular}

\section*{BREADSTUFFS.}

\section*{Fiont, P. M., Nov. 20, 1889.}

The market for flour and meal was quilto dull throughout the week under review, and at times buyors demanded and obtained concessions in prices ; not enough, however, to call for sny material changes in the range of quotalions. We have come upon the dull season of the year for the flour market, and receivers are not inclined to press sales. To day the market was quiet, but values were generally maintained.

The wheat market quite broke down. The regular trade, whether for export or home milling, becsme dull, and the receipts at Western markets were on a liberal scale, discouraging operators for the rise and making them free sellers. But on Tuesday some recovery followed the report of severe weather in Russia, which should check the movement from that country. The export business showed soms revival on Wednesdsy at 01c. (or No. 1 Northern spring and \(85 \%\) c. for No. 2 rej winter, dslivered. To-day the market was depressed, but speculative dealings were active, owing to "gwitching," to exchange December for May options.

DAILT OLOBLNG PRICES OF RO. 2 RED WLNTEA WEEAT.
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Sat. & Mon. & Tues. & Fed. & Thurs. & \(i\) \\
\hline Deoember delfvery. & 8318 & 831 & \(83{ }^{76}\) & \(83 \%\) & : & \(83{ }^{3}\) \\
\hline January dellvery & \(84^{7}{ }^{6}\) & 8408 & \(8{ }^{3}\) & 85 & \% & 843 \\
\hline Fehruary dellvery & \(83^{12}\) & 86 & 86 \% & 861 & O & 88 \\
\hline March dellvery. & 8714 & 87 & 874 & 873 & च & 8738 \\
\hline April dellivery & 8818 & 8818 & 883 & 883 & 8 & 893 \\
\hline May delivery. & \(89^{18}\) & \(88^{76}\) & 8918 & 8938 & & 891 \\
\hline June delivery. & 888 & 882 & \(89^{18}\) & 89 & & 88* \\
\hline
\end{tabular}

Indian corn has shown a marked revival of the export movement, but the free receipts at the West weakened values at times. Still there is no great change. To-dsy a "corner" in Chicago carried the price for November delivery there up to 61c., but had very litile influence on this market. The busines 10 day embraced large lines of steamer mired at \(40 \%\) @41c. for delivery early next year for export.


Oats have been unsettled and irregular without important fluctuations. The export demand has continued and 125,000 bushels of white grades weretaken on Wednesday at Cbicago, but particulars are generally withheld. The market to-day was dull and weak.


The morement of breadstuffs to market is indicated in the statement below, prepared by us from the figures of the New York Produce Exchange. We first gire the receipts at Western lake and river ports, arranged 60 as to present the comparative movement for the week ending Nov
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Recelpts at- & Nour. & Wheat. & Corn. & Oats. & Barley. & Rvo \\
\hline & B618.1P91bs & Bush. 60 1bs & Bush.06 tb & Busah. 52 lbs & Bush. 48 ub. & Bu. \(\mathrm{or}^{\text {ctis }}\) \\
\hline Chlearo. & 130.580 & 362,223 & 1,250,301 & 842,625 & 488,621 & 71,675 \\
\hline MuFankeo. & 77, 3 ? & 284,845 & 54,770 & 57,000 & 251,550 & 44,2:0 \\
\hline Duluth. & 45,876 & 1,189.672 & B, 880 & & & \\
\hline Minneapols. & & 2,320.980 & & & & \\
\hline Toledo...... & 8,811 & 71,568 & 58,109 & 1,438 & 530 & 37,900 \\
\hline Ditrolt & 2,812 & 121,618 & 18,10: & 83,035 & 88,883 & \\
\hline Clevol & 5,086 & 81,800 & 3,411 & 45,6c0 & 14,8i0 & 185 \\
\hline 8 tm Loul & 28.093 & 3 829,145 & 030.660 & 131,335 & 104,201) & 27,638 \\
\hline Peorls & 2,050 & 81,500 & 886,500 & 247,000 & 72,030 & 3,850 \\
\hline Tot.wk. '89. & 290.423 & 5,054,780 & 2,722,008 & 1,365,03s & 920,888 & 185,288 \\
\hline 8smo nk. 88. & 180,596 & 2,681,285 & 2,203,501 & 1,324,732 & 951,184 & 118,427 \\
\hline Bame Wh.87. & 218,618 & 3,812,135 & 1,411,004 & 1,120,155 & 822,021 & \$2.527 \\
\hline \multicolumn{7}{|l|}{Since Auo. 1.} \\
\hline 1888 & 4,513,760 & 66,5\%0,050 & 45,091,491 & 34,488,178 & 11,677,833 & 2,788,591 \\
\hline 1888. & 4,122,288 & 65.789 .088 & 37.710,620 & 36,260,028 & 11,972,140 & 9,050,017 \\
\hline 1887......... & \(4,280,20 \mathrm{~B}\) & ( \(56,087,44^{-1}\) & 32,136,815 & 32.530,210 & 12,111,674 & 807,233 \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{The exporty from the several seaboard ports for the week en ling Nov. 23, 1889, are shown in the annexed statement :}} \\
\hline & & & & & & \\
\hline \begin{tabular}{l}
Exports \\
from-
\end{tabular} & Wheat. & Dorm. & Flour. & Oats. & Rye. & Peas. \\
\hline \multirow[t]{2}{*}{} & \[
\begin{aligned}
& B u, h_{0} \\
& 185 ; 877
\end{aligned}
\] & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Bush. } \\
411,367 \\
105,033
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Bblı. } \\
& 56,858 \\
& 14,13
\end{aligned}
\]} & Bush.
\[
35,263
\] & \[
\begin{gathered}
\text { Bush. } \\
54,146
\end{gathered}
\] & Bush. 2,118 \\
\hline & \multicolumn{4}{|l|}{} & & \\
\hline \begin{tabular}{l}
Portiand. \\
Montreal.
\end{tabular} & 41,301 & & 22,545 & & & 10,642 \\
\hline \multirow[t]{2}{*}{Philadel} & 1,700 & 134,123 & 15,999 & & & \\
\hline & 24,000 & 438.964 & 24,318 & & & \\
\hline \multirow[t]{2}{*}{N. Orl'ns.
N. News.} & 12,000 & 110,623 & 810 & & & \\
\hline & & & & & & \\
\hline Riohm'd. & & & & & & \\
\hline \multirow[t]{2}{*}{\[
\begin{array}{r}
\text { Tot. week. } \\
\text { g'mo time } \\
1888 \ldots . \\
\hline
\end{array}
\]} & 264,878 & 1,230,110 & 134,692 & 35,263 & 51,146 & 12,760 \\
\hline & 120.534 & 888.688 & 95.413 & 4.149 & & 64,785 \\
\hline
\end{tabular}

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, Nov. 23, 1889:

\(\begin{array}{llllll}\text { On lakes......... } & 1,442,271 & 898,235 & 791,829 & 65,885 & \ldots . . . . . \\ \text { On canal \& river. } & 1,312,200 & i 98.400 & 425,200 & 65,000 & 355,300\end{array}\)
Tot. Nuv. 23,89. \(\overline{30,124,056}\) 6,100,154 5,904,713 1,164,346 3,141,421 Tot. Nov. 16,'89. \(28,401,778\) 6,041,065 6,235,217.1,176,154 2,748,559 Tot. Nov.24, 88-35, 238.047 6,971, \(9267,627,121 \quad 1,730,921 \quad 2.064,348\) Tot. Nov. 27, '86. \(59,572,078\) 11,428,02G 5,525,282 \(405,9452,643,650\)
" Last week's stocks. This weak's not rcoelved.

\section*{THE DRY GOODS TRADE,}

NEW YoRE, Friday P. M.. Norember 29, 1889. Busine 83 in commission and importing circles was comparatively light the past week, as is generally the case during the Thankegiving holidays. There were very few out-of-town package buyers in the market and operations on the part of those present were chiefly confined to placing orders for spring goods to be delivered in January and later on. The retail trade here and in sorme other sections of the country was unfavorably influenced by rainy and unseasonably mild weather. There was consequently a very light demand for re-assortments of heavy vinter goods at the hands of jobbers, and while a fair distribution of holiday specialties was made by some of the leading houses the jobbing trade as a whole was conspicuously quiet. Prices of both domestic and foreign fabrics remaid steady because of the continued firmness of the great raw staples-cotton, wool and silk-and print cloths, which have an important bearing upon the cotton goods market, have further advanced, at the manufacturing centres.
Domestic Woolen Goons.-There was a continuation of the meagre demand for men \({ }^{6}\)-wear woolens reported of late by mill agents and jobbers alike, but the former continued to make steady shipments of spring cassimeres, light ;weight worsted suitings and trowserings, satinets, \&c., to the wholesale clothing trade on account of former transactions. Heavy woolen and worsted suitings ruled quiet and steady, but there was rather more inquiry for low-grade overcoaings, which will probably lead to an increased business in the near future. The cloak trade has been quiet for some weeks past, and there was consequently a very slight demand for cloakings, and stockinets and Jersey cloths were sparingly dealt in by the manufacturing trade. Doeskin jeans were in moderate request, but low grade Kentucky jeans continued slow of late. Soit wool and worsted dress goods were in pretty good demand for next season, and there was a light hand-to-mouth business in flannels and blankets at unchanged prices,

DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the week ending November 26 were 1,912 packages, valued at \(\$ 138,408\), their destination being to the points specified in the table below:
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{NEW YORK TO NOV. 26.} & \multicolumn{2}{|r|}{1889.} & \multicolumn{2}{|r|}{1888.} \\
\hline & Week. & Since Jan. 1. & Week. & Since Jan, 1. \\
\hline Great Britain... & 132 & 8,303 & 85 & 4,844 \\
\hline Other Eluropean & 14 & 1,646 & 20 & 2,104 \\
\hline China. & 100 & 33,787 & 7 & 39.867 \\
\hline India. & ...... & 5;063 & 25 & 8.520 \\
\hline Arabia. & 12 & 6,566 & 100 & 12,663 \\
\hline West Indies & \(4{ }^{12} 2\) & 13,854 & 350 & 12,565 \\
\hline Mexico. & 14 & 3,548 & 106 & 4,567 \\
\hline Contral Amorica & 51 & 5,706 & 15 & 5,647 \\
\hline 8outh Amerioa. & 1,065 & 36,464 & col & 32,739 \\
\hline Other counirles & 42 & 2,768 & 81 & 2,164 \\
\hline \begin{tabular}{l}
Total \(\qquad\) \\
- China, via Vancouver.
\end{tabular} & 1,9:2 & \[
\begin{array}{r}
122,511 \\
50,312
\end{array}
\] & 090 & \[
\begin{array}{r}
130,451 \\
38,224
\end{array}
\] \\
\hline Total.. & 1,012 & 172,823 & 990 & 168,875 \\
\hline
\end{tabular}

\section*{- From New England mill polnts direat.}

The value of the New York exports since January 1 have been \(\$ 7,366,737\) in 1889 , against \(\$ 7,945,395 \ln 1888\).

At first hands the demand for staple cotton goods was irregular and cnly moderate in volume, but stocks are well in hand as a rnle and the market retains the steadiness of tone reported of late, Brown sheetings were in fair request by converters, and many of the mills hold liberal orders for gools to be made. Bleached shirtings ruled quiet and steady, and there was a fair movement in wide sheetings, colton flanntls, domets and fine fancy woven thirtings on account of back orders, Colored cottons were mo=tly quiet in first hands, but prices are fairly steady and some makes of ticks have slightly appreciated. White goo \({ }^{\circ} \mathrm{s}\), quilts and fancy table damasks continue in steady request, light supply and firm, Aside from shirting styles (in which there was a good busipess) printed calicoes ruled quiet, and printed and woven cotton dress fabrics were rather lces active, many buyers baving completed their early purchases. Print cloths were in moderate demand and closed firm on the ba:is of \(33 / 40\), for \(64 \times 64 \mathrm{~s}\), and \(33-16 @ 31 / 4 \mathrm{c}\). for \(50 \times 60\) s.
\begin{tabular}{|c|c|c|c|c|}
\hline & 1889. & 1888. & 1897. & 1886. \\
\hline stock of Print Otoths- & \begin{tabular}{l}
Nov. 23 \\
243,000
\end{tabular} & \[
\text { Nor. } 24 .
\]
\[
2,0,000
\] & \begin{tabular}{l}
Nov. 26. \\
196,000
\end{tabular} & Nnv. 27 \\
\hline Fall River manufacturers. & 8,000 & 7,000 & 29,000 & 153,000 \\
\hline Providence speculators & None. & None. & 37,000 & 42,000 \\
\hline Outside speculators (est). & None. & None. & 40,000 & 30,000 \\
\hline
\end{tabular}

Total stock (pleces) ........ 251,000 \(35,000 \quad 302,000 \quad 301,000\)
Foreign Dry Goods. - The market for imported goods was tame ond uninteresting, as is usually the ca 39 "hetween seasuns." The demand at first hands was almost wholly of a hand-to mouth character, and the jobbing trade ruled quiet, owing to the inactivity which prevailed in the retail branches. Staple goods continue firm in price, and all-silk fabrics are stiffly held because of the enhanced cost of the stsple,

Importations of Dry Goods.
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[^0]:    i West shoro oneratlons sncluded for nlno monthe of year.
    $t$ Iucludhg taxes on properly. $\$$ Taxes parily estimatod.
    IOperations up to the tlmo of tho termuldition of tho recelvership (D. o. 5, 1885.) (a) Now embrace3 with N. Y: Ceniral. (b) Taxes not jueluded in theso years, and ouly patly in the yeare preceding.
    (c) Docs not incindo operations of Now York Pennesjrania \& Ohio but amounts duo other leased lines operated on a perecutage basia aro deducted from gross carnings.

[^1]:    *Figures include all merchandise, de., oxcent that for cempany's use.

