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## clearing house returns.

Although the aggregate of clearings for the week under review records a decline from the total for the previous week of one hundred and thirty-one millions of dollars, the exhibit is quite satisfactory, as the falling off is pretty fully accounted for by the loss of one days exchanges at New York and other feading cities in consequence of the election holiday. Stock speculation at New York showed no particular change in rolume during the period which our statement covers, but transactions in grain and cotton were considerably stitimulated by the reduced crop estimates issued by the Department of Agriculture on the 10th inst.
During the period of last year with which comparison is now made, the figures in all cases included a full week, Whereas the election holiday this year is responsible for the loss of over one hundred millions of clearings. Taking into consideration this fact, the current aggregate for the whole country would show an increase instead of a decrease; the favorable character of the present exhibit is therefore apparent. Dealing with the figures as they stand, however, we find that the decline at New York of $14 \cdot 5$ per cent is in large part due to the smaller volume of stock transactions this year, and that the losses recorded at New Haven, Baltimore, Cincinnati and St. Joseph are quite unimportant. Wichita leads in percentage of gain over last yfar with 84.1 per cent, and is follored by Indianapolis, $62 \cdot 1$; New Orleans, $36 \cdot 6$; Worcester, 31.8 and Peoria 30 per cent.

At the New York Stock Exchange the share sales for the Week cover a market value of $\$ 73,404,000$, against $\$ 103,254,000$ ings at Name week of last year. After deducting from the clearings at New York two-and-a-half times these values, there remains $\$ 418,730,352$ in 1887 and $\$ 446,437,285$ in 1856 , ascribable to other business, or a decrease of $6 \cdot 2$ per cent.

## THE FINANCIAL SITUATION.

The money market has shown a tendency to a little easier condition, notwithstanding the increased volume of business and higher prices at the Stock Exchange. As a consequence also the range of discounts by the banks for their customers covers a little broader field, that is a lower cast of security may be put through at the legal rate for money. The range on call, as represented by bankers' balances, has been 6 and $3 \frac{1}{2}$ per cent, with the average about $4 \frac{1}{2}$, at which renewals have been made. At bank call money has ruled at 5 per cent. Te loans on first class collateral running from 60 days to 4 months are quoted as bid, $4 \frac{1}{2}$ per cent, but so far as we can learn there have been no transactions below 5 per cent, at which figure renewals of old loans have been recorded. This business, as heretofore, has been done principally by out-of-town institutions, with here and there a contract by our city banks and trust companies. The little doing here in such loans reflects the prevailing impression that in turning the new year there will be no excess of funds at this centre. The outflow to the interior seems to be so uninterrupted, with no indication of its subsidence, that the opinion appears to have a substantial basis, unless the Governmen ${ }_{t}$ should get out some of its old accumulations, which we should not suppose probable. The current surplus continues to be put into depositary banks. Of late banks have been accepted in other cities, so that the money is being well distributed, in the main we presume remaining near the locality where collected.

The cable reports discounts of 60 day to 3 months' bank bills in London at $2 \frac{7}{8}$ to 3 per cent; until yesterday there was an easy tendency, in part the consequence of considerable arrivals of gold from South America-as our special cable indicates this week and has indicated previous weeks-and the anticipation of further contributions from that source, being simply the return of gold sent out early in the season. This addition and the stoppage of the drain to the United States with the near approach of the season when the conditions of our foreign exchange market will be reversed, are sufficient to account for the tendency referred to. At Paris the open market rate is $2 \frac{1}{2}$ per cent, the same as last week, while at Berlin the rate has advanced also to $2 \frac{1}{2}$ per cent. Political affairs are in a somewhat disturbed condition both at Berlin and Paris, growing out of the health of the Crown Prince in the one case, and in the other the disclosures respecting M . Wilson and the possible resignation of President Grevy. The Bank of England reports a decrease of $£ 54,000$ bullion during the week, made up, as we are informed by a private cable to us, by the receipt of $£ 90,000$ from South America and the export of $£ 50$, 000 to Lisbon and the shipment to the interior of Great Britain of $£ 94,000$. The Bank of France is reported to have lost £264,000.

Our foreign exchange market has been almost without feature. Easier rates for discounts in London caused a better inquiry for long sterling and a lighter demand for short, but there was no change in the nominal rates and only a fractional alteration in those for actual business. Although arbitrage operations have been reported large during the week they have had no observable effect upon exchange. A small lot of $\$ 16,000$ gold came in from the Continent on Monday and it was reported on that day that $\$ 400,000$ had been shipped from Havre, but if this report was true, the movement could hardly have been an exchange opera tion, for bills could have been sold at prices netting to the shipper a less cost than thecost of importing gold. The
cotton export movement has continued free, and the amount going out represents a very large amount in bills during the past week, but they have bad no effect on rates, which have continued, as already stated, without change, though yesterday afternoon there was more doing with the tone strong.

Mr. Switz'er of the Bureau of Sjatistics has issued this week his report of the exports in October of breadstuffs, provisions, cotton and petroleum. The result is very satisfactory in amount, but its details are not quite so assuring. Taking all the articles together there is a total increase in values of $\$ 6,139,802$; but analyzing the items, we find that there is an increase in cotton alone of $\$ 8,579,275$. and hence the net result in the movement of all the other articles was a loss on the month of nearly $2 \frac{1}{2}$ million dollars. When we remember that up to last night (Friday) the cotton exports were, according to our report on a subsequent page, 431,910 bales more than up to the same date last year and that the Agricultural Bureau has estimated the cotton crop over 200,000 bales less than last year's crop, we find-if we are to believe the official estimate, and other things remain unchanged from \& year ago-that we are drawing on future months for a material part of our present balance. Mr. Switzler's figures, arranged in our usual form, are as follows.
EgXPORTS OF breadsturfs, provisions, cotton and petrolevi.

| Exports from U.S. | 1887. |  | 1888. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Octorber. | 4 Months. | October. | 4 Months. | October. | 4 Month. |
| Wheat bush <br> Wheat.bush. |  |  |  |  |  |  |
|  | 3,40․ 649 | 38.591,819 | 8,911.370 | 35,402.804 | 3,878.616 | 14,250,060 |
|  | 1,008,784 | 3,957,739 | 916,339 | 3,8i0,472 | 807.61 | 2,57,539 |
| Flour...bbls. Wheat. bu Corn...bush. | 7,942,177 | 54,401, 444 | 11,064,896 | 52,009,92 | 7,512, 875 | 25,349,350 |
|  | 2,189,695 | 7,725,409 | 3.242.562 | 10,723,758 | 4.413,454 | 15,352,883 |
| Tot.bush.. | 10,431,872 | 62,127,053 | 14,357,458 | 82,733,884 | 11,926, 826 | 41,202,293 |
| Values. | ${ }^{8}$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{8}$ | 8 |  |
| Wh't \& tlour | 7.239,003 | 49,803,216 | 9,716.257 | 48,571,439 | 7,375,434 | 25,399,458 |
| Corn \& meal. | 1,308,607 | 4,040,115 | 1,578,027 | 5,340,587 | 2.339,1:33 | 8,531,000 |
| Rye. | 445 | 4,424 | 2 | 23,387 | 700 | 8,307 |
| Oats \& meal. | ,198 | 94,873 | 36,187 | 270,788 | 498, 3*5 | ,300,180 |
| Barley..... | 3.75 | 84,177 | 286,331 | 410,088 | 20,833 | 68,814 |
| Br'dstuffs.. | 8.593,012 | 53,823,807 | 11,616,804 | 52,316.287 | 10,233,28.5 | 35,671,759 |
| Provisions .. | 7,067,291 | 31,671,8,54 | 6,752,043] | 29.104,791 | 6,8ヶs $3 \times 6$ | 29,547,048 |
| Cotton | 36,971,448 | 59,385,282 | 28,392,173 | 45,840,831 | 30,374, 24 | 43,279,289 |
| Petrol'm, sc . | 4,190,484 | 18,433,200 | 3,891,411 | 18,737,562 | 4,491,054 | 19,147,730 |
| Tot. value. | 56,822,235 | 181,317,143 | 50,682,438 | 144.099.301 | 51,974.149 | 127,64, 8 |

We presume that the Bureau of Statistics will not have its October figures ready for the entire trade of the country until another week. But one cal approximately estimate the result which will be reached: Tne total imports, we should say, would be some where about $\$ 58,000,000$, against $\$ 54,805,262$ last October, and the exports about $\$ 75,500,000$, against $\$ 69,633,040$, making the balance on the merchandise movement probably about $\$ 17,000,000$. If we allow the ordinary 10 millions for undervaluations, freights, interest, etc., it will be seen that, without counting gold and silver, the month's movement netted only $\$ 7,000,000$ in our favor. The next three months, ending with the first of February, ought to foot up considerably better, and will unless our imports show large totals.

Our Cnamber of Commerce has this week celebrated its 119 th annual dinner by entertaining Mr. Chamberlain and the other foreign members of the Fisheries Commission. It seems to have been a very enjoyable affair, and the impression Mr. Chamberlain left was exceedingly agreeable. Speeches were also made by Mr. Smith, President of the Chamber, and by Mayor Hewitt, President Dıpew, Secretary Lamar and Mr. Georga William Curtis. With such material for an after dinner diversion it is no wonder that that part of the feast was entertaining and lively. Our English guests at least cannot fail now to understand that we enjoy the blessing of a very great country and that the amount of
politics to the square inch here is also fully as large as in Great Britain. We were sorry to have Mr. Depew pronounce our currency so unexceptionably good, and we cannot think he quite meant all that his words expressed. Everyone will agree with his remark that " a sound currency is a first necessity of a commercial people;" but very few who have thought upon the subject much would accept his addition that "ours is sound beyond question or dispute." We are inclined to estimate our currency in its entirety as about as unscientific and disturbing a device for effecting exchanges as a nation could well adopt. The country prospers in spite of it, simply because it has so much more than older countries to waste.
Evidently our remarks of last week with regard to the Agricultural Bureau's estimate of the yield of cotton have been misunderstood in some measure. Many appear to have drawn the conclusion that we intended to prepare a detailed estimate of the crop. That was precisely what we meant to be understood as not intending to do. Our career in that field was a brief and brilliant one-all glory up to the closing year, but ending then in an unfortunate failure. The very reputation we had gained by our successes, made our mistake work the greater harm. Experience is a teacher we never temp ${ }^{2}$ twice by the same venture. It is our custom, however, every season about the first of Novembar to send out spe cial inquiries throughout the South, not so much with the expectation of acquiring an exact idea of the extent of the yield, as to get sufficient information to guide us in judg. ing of the accuracy of official reports. With that purpose we sent out inquiries this year, and had begun to receive our replies when the Agriculiural Ryport was made public. Sunce we wrote last week we have recei ved very many other answers, until now we have returns from all sections of the cotton States.
Of one fact we feel parfectly well assured, and that is that the present crop will be in excess of the last one. Furthermore we cannot understand where the Agricaltural Bureau got the facts to base its report upon. It was only because its error was so extreme and, if believed, so very disturbing, that we felt called upon to take decided exception to it. Speaking of our returns generally, we would say that all Scates appar to be more or less spotted; if that were not so the crop would have been a very large one indeed. Taken together, the Atlantic Scates promise very well-South Carolina stands first,Gzorgia second and N orth Carolina third, although the last two named report good lands where a less yield has been secured. Of South Carolina the estimates of increase received are very high almost without exception. Over a large portion of Gjorgia, where excolleat results are bэiay ojainel, they claim that a gool top crop has devolopad since the 10 ch of Soptember, and that in those ssctions pickıng will not be finished beford Caristmas. Another district which has been particularly favored is the Mississippi Valley. A correspondent who passed over the entire distance, from Memphis to Vicksburg and bэlow a few days pre viously, writes that the best crop raised for years will be gathered in that territory, and the belief is that the farmers will not be able to pick it all, although it has been the most wonderful season for saving the crop they have had for many a year. An incident illustrating the occupa tion of that whole community in the fields to the exclusion of all other work, is given by one parson who states that on November 13 there were 13,000 bales in the compress at Greenville, Mississippi, detained there because the labor could not be spared to prepare it for market. Along that valley they estimate that only 40 per cent of the crop has
been marketed. But we have not space for further details.

There has been no material change in the trade situation during the week, but so far as there has been any it has been in the direction of improvement. The continued favorable returns of earnings, and also the reports of bank clearings, make it evident that a large volume of business is in progress, whatever may be said of the margin of profit. The relaxation of the money market and the revival of speculation on our Siock Exchange are also features which naturally develop confidence in mercantile circles. It is the iron trade just now which is watched with closest interest and it is pleasing to note that a measurably better feeling pervades that trade. Though the production of iron is extraordinarily heavy, current consumption is on a large scale. The weak point in the situation hitherto has been that buyers were not contracting to supply future wants and that consequently manufacturers were left without orders running any great way ahead. This policy is assumed to be the outgrowth of a belief that with the falling off in railroad building next year, and the consequent diminution in demand from that source, and with production unchecked, buyers rather than sellers would be able to fix terms, and that therefore it was better to hold off for lower prices. Recent developments however show that producers, if they can help it, do not intend that this expectation shall be realized. They are evidently engaged in efforts at selfprotection, and to that end forming new combinations or invoking the active aid of old ones. At a meeting of the steel rail makers at Philadelphia this week a determination was manifested to resist a further reduction in price and to restrict the output if that should become necessary. Also in this city on Thursday and Friday of last week a raeeting of what is called the Merchant Steel Association of the United States was held, at which "a revised schedule of "prices" was adopted. It is stated that the Association is intended to include all the crucible and open-hearth makers of merchant steel, and that 90 per cent of the manufacturers have joined it. Not alone that, but on Tuesday a meeting of the "Bessemer Merchant Steel Association" was held at Pittsburg, and this organization when completed will work in harmony with the other. Finally we learn from the Iron Age that the "combination Tamong the German Rod makers which has been talked "of for some time past has been effected." All these efforts to control prices and production may prove unavailing, but coming at a time when greater confidence is felt, the effect may be material. At all events, as noted above, a firmer tone prevails for the time being.
In the anthracite coal trade, the situation grows more and more favorable to the railroads, and prices continue upward. We cannot see that this results from anything but a scare on the part of consumers, caused by the strike of the miners in the Lehigh region, and which prompts dealers to pay any price for coal for immediate deliv. ery. It is a somewhat curious fact at this juncture that while only the Central of New Jersey and the Lahigh Valley are affected by the strike, and thus of course show a large falling.off in production, the Reading, the Pennsylvania Railroad and the Erie, according to Mr. John H. Jones' figures for October, also have dimin. ished their output as compared with last year. Of the three remaining producers the Lackawanna is the only one that has enlarged its output decidedly, namely 149,019 tons, the increase on the Pennsylvania Coal Com. pany being only 11,427 tons, and on the Delaware \&

Hudson 19,582 tons. Total production for the month was 326,879 tons below last year, and as a consequence stocks at tidewater points were further reduced, and now stand at the low figure of 158,976 tons. Strange as it may seem, however, in the face of the talk about the extraordinary demand for coal, consumption in October this year was smaller than in October last year, when it had been smaller than the year before. Here are the figures to prove the assertion.

| Anthracite Coal. | October. |  |  | Jan. 1 to oct. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 188. | 1885. | 1887. | 1888. | 1885. |
| Stock beginning of period. | Tons. 384,748 | Tons. 518306 | Tons. 815.907 | Tons. 372,282 | Tons. 754,545 | Tons. 874,681 |
| Production. | 3,185,298 | 3,512,1:7 | 3,562,168 | 23,188,748 | 28,047,375 | 25,347,588 |
| Total supply | 3,550,0 | 4.030.483 | 4,3ז8,073 | 28,559,031 | 20,801,920 | 28,222,269 |
| St'k end of period | 158.976 | 440,662 | 661,816 | 158,976 | 446,962 | 661,616 |
| Consumption | 3.4*1.070 | 3, $5 \times 8,5031$ | 3,718,457 | 28,400,055: | 26,360, | 560, |

Thus while for the ten months of the year the consumption was $2,039,097$ tons in excess of 1886, and 2,839,402 in excess of 1885, for October it was 168,451 tons below last year and 295,387 tons below two years ago.
The report of the Eist Tennessee Virginia \& Georgia for the year ended June 30, 1887, and which we publish on arother fage, is interesting chiefly as showing the results of the first jear's operations of the reorganiz d company. The proferty appears to be doing quite well. Its gross earnings (not including the Knoxville \& Ohio) in the late year were $\$ 4,368,180$, against $\$ 3,778,291$ the year before and $\$ 3,693,857$ in 1881-5, and the net reached $\$ 1,466,952$, against $\$ 1,373,978$ and $\$ 1$, 189,687. The improvement in othe net would have been more decided except that $\$ 212,621$ of extraordinary expenses for maintenance of way and єquipment were charged to operating account. But the main feature of interest is to note the relation of charges to income, as it is known of course that charges were reduced as the result of the reorganization. There is no income account in the report, but a statement is given showing annual interest on the debt outstanding June 30 to be $\$ 1,027,360$. Net earnings were, as stated, $\$ 1,466,952$, from which, however, must be deducted $\$ 112,463$ for taxes, leaving the actual net $\$ 1,35 \mathbf{5}, 489$. Hence if there was no other charge against income the late year's operations left an excess of $\$ 327,129$; any cutside income that may have been recelved would of course increase th;s amount. Thus far in the current fiscal year earninge have continued to increase, the gain in gross from July 1 to November 7 being $\$ 406,558$, and in net for the three months ended September 30 being $\$ 58,224$. The physi cal condition of the property is evidently being greatly improved, for in addition to the $\$ 212,621$ charged to expenses, $\$ 414,590$ was spent for construction and $\$ 374,773$ for equipment, making a total outlay in this way of over a million dollars.
The New York Cnicago \& St. Louis Railrosd, familiarly known as the "Nickel Plate," has now been fully reorganized, and its new sicurities were last week listed at the Stock Excbange. The company's application for listing, which states quite fully the details concerning its reorgan. ization and present finarcial stalus, we publish at length to-day on a subsequent page. For the year ending Sept. 30, 1887, the gross earnings were $\$ 4,569,591$, against $\$ 3,595,168$ in the previcus? year, an increase of nearly $\$ 1,000,060$, but owing to large expenditures made on the property and cbarged to operating expenses the net earnings were only $\$ 1,327,509$, against $\$ 1,177,350$ the previous year. As the youngest of the Vanderbilt lines, this company, now established on an apparently sound basis, will take a new rank among the trunk-line railroads.

The stock market this week has shown greatly increased strength, and at times a positively buoyant tone. Prices have advanced all around. There have been no new develop. ments of consequence, but a great revolution of sen. timent. The favorable factors in the situation, with the exception of the easier condition of money, were no mone prominent or pronounced than during previous weeks, but for the time being only these are regarded The coal properties were of course leaders in the rise, but the trunk line shares, the grangers, Western Union and Missouri Pacific were all taken in hand and sharply advanced. The fancies and specialties likewise have had an active movement, and some of them have attracted a good deal of attention. Transactions have been on a large scale and the tendoncy almost steadily upwards, such reactions as have from tine to time occurred hardly meriting notice. Commission houses report some outside buying, but on the other hand a good portion of the short interest bas now doubtless been eliminated, two failures of houses on that side of the market having occurred-one in New York and another in Philadelphia. Railroad earnings continue very good. There has been considerable talk about advances and reductions in rates in the Northwest, but about the only certain thing is that so ce of the roads agreed to restore rates on soft coal.
The following statement, made up from returns collected by us, shows the week's receipts and shipments of currency and gold by the New York banks.

| Week ending November 18, 1887. | Received by <br> N. Y. Banks. | Sitipped by N. Y. Bunks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curren | \$1,06J,000 | 81, 723,000 | Loss.. \$661,000 |
| Gold |  | 590,000 | Loss.. 590,000 |
| Total gold and legal tenders.. | §1,065,000 | \$2,310,000 | Loss. $\frac{81,2) 1,0}{}$ |

The above shows the actual changes in the bank holdings of currency and gold caused by this movement to and from the interior. In addition to that movement the banks have lost $\$ 500,000$ through the operations of the Sub-Treasury. Adding that item to the above, we have the following, which should indicate the total loss to the New York Clearing House banks of carrency and gold for the week covered by the bank statement to be issued to day. It is always to be remembered, however, that the bank statement is a statement of averages for the week, wheress the figures below should reflect the actual change in the condition of the banks as between Friday of last week and Friday of this week.

| ang | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'Interior Movement, as ab Gub-Treasury operations. | $\begin{aligned} & 51,650 \\ & 5,505050 \end{aligned}$ | $72,516,000$ | $\begin{aligned} & \text { Loss. } 81,21,0000 \\ & \text { Loss. } 50,000 \end{aligned}$ |
| Total gold and logal tend |  | 8,316,4 | Li,ss. |

The Bank of England lost $£ 54,000$ bullion during the week. This represents $£ 40,000$ net received from abroad and $£ 94,000$ shipped to the interior. The Bank of France lost $6,600,000$ francs gold and gained 50,000 francs silver. The Bank of Germany gained $9,160,000$ marks. The following shows the amount of bullion in the principal European banks this week and at the corresponding date last year.

| Banks of | November 17, 1887. |  |  | Norember 18, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Iutal. |
|  | $\stackrel{\text { ¢ }}{ }$ | ¢ | $\underline{\text { ¢ }}$ | ${ }^{\text {¢ }}$ | £ | £ |
| England | 20,310,759 |  | 20,310,759 | 20,119,143 |  | 20,119,143 |
| France.. | 45,318,538 | 47,481,442 | 82,799,978 | 52,7 20,438 | 45,652,613 | 98,382;049 |
| Germany*. | 20,264,550 | 17,970,450 | 38,235,00, | 17,497,420 | 15,518,500 | 33,014,000 |
| Aust.-Hung'y | 7,444,000 | 14,604,000 | 22,045,000 | 6,698,08u | 13,881,000 | 20,579,000 |
| Netherlands. | 4,026,000 | 8,068,000 | 12,091,000 | 6,487,000 | 8,018,000 | 14,483,000 |
| Nat.Belgium* | 2,483,000 | 1,242,000 | 3,255,000 | 2,758,000 | 1,380,000 | 4,139,000 |
| National Italy | 6,983,000 | 1,118,000 | 8,101,000 | 7,4:2,000 | 939,000 | 8,361,000 |
| Tot.this week | 106,829,345 | 00,483,592 | 197,313,737 | 13,691,499 | 35,355,193 | 199,077,192 |
| Tot.prev.w'k | 06.970.874 | \%0,300.850 | 197.271.824 | 13.556.995 | 84.998 .615 | 183,555,610 |

## THE SURPLUS AND REFUNDING.

There are two very dissimilar questions or classes of questions to be dealt with by Congress in connection with question surplus revenue-one relates to the constant inflow and the other to the accumulations up to the time when the excessive inflow shall be stopped. In the current discussions this difference is not always kept distinct enough, and consequently there is confusion as to remedies. From the former we know no way of obtaining relief except through a reduction of taxation, a re-adjustment of the tax gathering machine that will conform its product to the needs of the Government. But while that is being effected, accumulations already large and troublesome, are rapidly increasing. Consequently the necessity for disbursing these collected revenues, which no tax reduction will touch, brings up the other problem.
This latter inquiry is a peculiarly pressing one. It becomes especially so, because of the temptation a large amount of idle cash which must be put out presents. We may presume that every kind of device and every kind of claim will be tried when Congress meets-the flies around a sugar barrel can hardly be more numerous. Of course last year's methods will come up anew. The old scheme for distributing the surplus between the States, for educational purposes, will find advocates; others will look to internal improvements as the true device, even if necessary turning creeks into rivers and canals into ship routes; while still others will suggest pension schemes. The adoption of any of these, commits us to principles that are wrong, establishing troublesome precedents; yet we doubt not they will be the methods discussed and pressed by many for draining off past accumulations. But besides them we may be sure that every other plan which ingenuity can devise will be attempted for laying hold of some part of this coveted prize. The very fact that the need for getting it.out is so urgent will make even hosest legislators less vigilant; while those who espect to retain a part of what they aid others in securing, will find this very incautiousness a potent influence in their favor. Altogether, these conditions are obviously favorable for a recklessly extravagant session, with many schemes presented of more than doubtful utility.
We make these suggestions only to bring out more . clearly the fact that the stock of money which is and wil be gathered into the Treasury before the inflow can be les. sened, is not, if affairs take their usual course, going to prove a source of profit to the people, but a source of danger. Now how shall we ward off that danger? We know no more efiective method for shutting out bad appropriations than by offering better ones. It is important to remember that it is not a situation permitting the country to wait until some one may devise a perfect method. No one may be able to suggest a mode of using the money which Would induce the raising of it, if that was the issue; or even to suggest a mode that can be proved to net as large interest or be as profitable an operation as we could perhaps secure next year or the year after if we could delay action. But we have the money and we must get it out or commerce will suffer seriously. Those are the conditions. Now under such conditions we claim that-after the usual requirements of the Guvernment are provided for-the only proposition which ought to command attention is one that has for its object the payment of our debts. If We cannotuse the money so as to pay them in just the mode we would like, pay them in the best, that is in the least objectionable, way we can, but in any event let the money go in that direction.
We notice that Mr. Flanagan, cashier of the Commercial National Bank; in a communication to the

Evening ${ }_{\mathrm{i}}$ Post proposes, as an indirect way of reaching that end, to loan the accumulations to whomsoever wants to borrow at $2 \frac{1}{2}$ per cent on Government bonds until the debt matures. This, he thinks, would net the Government the best result and pay the bonds in the end. If his proposition were feasible, and if it were applied only to the present emergency, and to accumulations before tax reduction can become effective, we should urge no objection to it in the absence of a bester device. But is the plan even feasible? Would those who have Government bonds borrow the money continuously or for any great length of time at that rate; would not the plan rather keep the money market on the quiver while the funds went in and out as circumstances shifted the loans. Just now interest rules high, but if the Government should find takers and thus put out its past accumulations, how long would it be before that condition would change; or if business enterprise should be checked what we call money would pile up at the leading monetary centers and become almost valueless. We have an illustration in the condition as it ruled during 1884 and 1885 when call mosey for a considerable time went a begging for $\frac{1}{2}$ of 1 per cent.

But even those years do not fully indicate what may happen at the next period of commercial rest, for the Government has been manufacturing money since 1885 rapidly; it has been turning its idle silver dollars into active certificates, so that with our accumulations of gold, there are to-day a good many millions more of currency in the country than ever before. So when the next period of rest comes is it not likely that the congestion will be oxtreme? At all events, varying degrees in the activity of money, attended with wide fluctuations, are in the meantime inevitable, and show that any calculation made on the supposition that these accumulations of revenue can be kept out at $2 \frac{1}{2}$ per cent for four years is very far from accurate Furthermore it seems at least doubtful whether 150 millions of Government bonds could be got together even under present conditions as collateral for money at as high a rate. Many of our most conservative banks will not pay interest on any deposit, and all that New York city gets even at the present time, for its deposits, is $2 \frac{1}{2}$ per cent; while outside of banks the holders of bonds by no means want money as a rule. But Mr. Flanagan's suggestion is, that loans be made only up to the face value, a iimit which would obviously add further disfavor to the plan. The Secretary of the Treasury found it impossible to secure bonds in any considerable amount at 90 , and has just been forced to raise his limit in order to get the banks to put up the bonds and take the money even without interest.
But why not buy the bonds at the market price, it is asked, and relieve in that simple way at once the Ciovernment of its burden and commerce from its danger. If the market could be fixed, the expensiveness of that proposal could be measured. But that is just the difficulty, while the presumption clearly is that the price of bonds would materially advance under a Government demand of the proportions contemplated. Even now 127 is asked for the 4 s against 125 a very short time ago. This advance is in part at least due to the new use made of them by denositary banks; but with the number of the bonds outstanding steadily diminishing as the attempt to secure by purchase safficient to absorb the 150 millions of accumulated revenue progressed, one would be very venturesome in claiming that the limit of price has been reachod yet. On the other hand it is not probable that the full surplus will have been extinguished oven when the next fiscal year begins. Assuming that Congressional efforts to curtail revenue aro successful, no reduction in taxation is likely to
take it all off, for the Government must be safe and err if at all on the side of excess of revenue. The chances are that with a tariff as complex as ours is, it will require more than one revision to equalize revenue and expenditures; so that any plan making provision for the surplus should not only contemplate present needs, but future contingencies. In fact we look for a small surplus for years, and think there should be as long as we have a bond out, for we do not believe it is desirable to stop pay. ng off our debt; and if no device could be suggested for attaining that end, other than the expedient of Mr. Flana gan of loaning the accumulations until the bonds fall due we should advocate his plan notwithstanding the disadvan' tages attending it we have mentioned.

But we believe something better can be devised. A re. funding measure is required, and one by the terms of which the Government retains authority to draw and pay a certain amount of the bonds each year ; that and only that kind of measure meets the conditions. We have in prospect the burden of 150 millions of surplus, which if loaned on Governments could not, we believe, be kept out four years at an average of over $1 \frac{1}{2}$ per cent as a maxi. mum. We think that is a point which Mr. St. John, the President of the Mercantile Bank, also overlooks when he criticises Mr. Knox's plan. At the time Mr. St. John was pressing his measure in 1883, there was no urgency growing out of the position of the Government or of the country. Now, as we bave seen, public and commercial affairs have been forced into an unnatural and hazardous union; and being driven to it, the public would sanction a method of relief which called for a much greater sacrifice than it would have sanctioned then. To continue the present temporizing po icy is impossible. Relief of some kind is an absolute necessity, and no method except a refunding scheme seems to meet the case. Now, why should we not build upon Mr. Knox's plan or Mr. Jordan's or Mr. Hewitt's proposal, or that of Mr. Aldrich, rather than simply rejecting the whole because of features that can be easily modified?

## THE WORK OF THE INTER-STATE C'OMMERCE COMMISSION.

There is one respect in which the Inter-State Commerce Commission has been a surprise both to its friends and foes. Every one supposed that its duties would be mainly administrative. Its friends expected that it would sus. pend the law in a number of cases where its rigid enforcement wculd prove disastrous. Its enemies believed that the effect of such suspensions would be to make the law a dead letter. All parties thought that its work would be of a negative, or at most of an advisory, character. No one looked forward to the creation of a body of transportation law, based on the positive utterances of the Commission itself. Yet such is the work which it is to day doing, and which has overshadowed all its other functions.

The Inter State Commerce Law contained two sets of provisions with regard to rates. Oneset simply reaffirmed the old common law doctrine of equality; the other was more explicit, and prohibited specifically those cáses of in. equality where a higher rate was charged to or from an intermediate point than for the whole through route. The discussion was almost confined to this last prohibition Nobody objected to having the general common law doctrine reaffirmed, but it was feared that the more specific provisions of the long-and-short-haul clause would seriously affect the railroads and long distance shippers both. To mitigate this danger, the Commission was constituted, with power to suspend the operation of the short-haul clause in cases where it should prove necessary to do so.

The Commission had many other powers and duties, but this suspensory power was the one which, during the debates on the subject, most strongly attracted public attention. And when the Commission, soon after taking office, made a somewhat sweeping temporary use of this power, the public was confirmed in its first impression.
But it proved to be a thoroughly wrong one. This original suspension was merely intended to gain timetime for the railroads to adjust themselves to the new law, and time for the Commission to make up its mind on the subject. When the opportunity came for a full state ment of principles (in re Louisville \& Nashville RR. Co.), it soon appeared that no such wholesale suspensions would be needed. In the first place the language of the Act, as now construed, was not half so severe as many people had supposed. It limited the local charges on each road, not by their share of a tinrough rate in which they participated, but by the aggregate amount of the through rate. To the law, as thus interpreted, there were comparatively few published rates which did not conform. But the railroads were allowed still further liberty, because the lan. guage of the Act applied only to traffic which was carried under substantially similar circumstances and conditions. Now, most of the apparent violations of the short-haul principle by the railroads were made in cases where there was much ground for regarding the circumstances and conditions as dissimilar. By construing the Act carefully, the Commission almost did away with the necessity of exercising their power to suspend it. The great majority of complaints under the fourth section have been shown to be distinctly outside the scope of the Act.

But it was by no means the intention of the Commission to make the law a dead letter. They have used their authority under the less noticed sections of the Act in a way which promises to be of great benefit to the public, and which proves one of the most interesting chapters in modern legislative history.

The principle that common carriers should not make discriminations was old, but the courts had never succeeded in applying it very thoroughly to railroad regulation. They had proceeded on a false principle. The common law tradition had been that rates should be based upon cost of service. This had never been consistently applied even to the ruder means of transportation; to railroad business it was totally inapplicable. It would have prevented the reduction in rates to secure large train-loads of low-priced goods. Fettered by a theory which they dared not and could not carry out to its logical conclusion, the courts had not been able to make much progress in the matter of railroad regulation.

The theory of the railroad managers was that rates should be based upon value of service, or upon what the traffic will bear. This principle, properly understood, is much better than the cost of service theory. Unfortunately it has not been applied impartially. The railroad agents themselves have been sole judges of its applica tion; and in their hands it has been so seriously abused as to become a by-word. Charging what the traffic will bear ought to mean reducing the burdens of the weaker lines of business. Practically it has come to mean inflicting the highest rates on those who were powerless to defend themselves.

What the Commission has done is to take the rail road principle and demand that it shall be applied judicially and impartially. They insist on equality of treatment for different shippers under more or less similar circumstances, not because the cost of service is the same, but because the shipper who suffers from unjust disarimination cannot compete on equal terms with
his more fortunate rivals. This is the difference between the attitude of the Commission and the traditional attitude of the courts. It may seem a slight distinction, but it is not so. It is the substitution of a strong principle for a weak one. Instead of a theory which breaks down the moment we attempt to apply it, we have one which fits the facts, and which may be fearlessly pushed to it logical conclusion. The series of decisions of the Coma mission are successive steps in the development of thi principle. They give the shippers just as much relief as the decisions of the older courts; butythey place that relief upon grounds which the better class of railroad men are ready to admit, because they simply strike at the abuse without sweeping away the whole foundation of railroad business methods.
Mr. Reagan's predictions with regard to the Commission have been completely falsified. He thought it would have the effect of weakening the force of the law. In point of fact, it is what gives the law its chief value. The special statutory provisions of the long-and-short-haul clause are loose enough to be ineffective. The courte would have construed them mildly, Commission or no Commission. Nothing is really left directly bearing on rates, except the general provisions against discrimina tion. These, except as they facilitated the jurisdiction of the United States courts, were nothing more than we had already had for years. But in the hands of a Com. mission that understood the subject, they have suddenly become effective. It is a striking illustration how much more important strong men are than mere legal machinery. The Commissioners are building up a body of law by their own personal knowledge and infl uence. It is nearly twenty years since Mr. Adams showed how such knowledge, independent of any specific powers, made itself felt in the influence of the Massachusetts Commis. sion upon the railroads and the Ligislature. To-day an experiment of the same sort is being tried in a somewha different field and upon a much larger scale. It is too soon to say how complete will be its ultimate success. The undertaking is one whose difficulties will increase rather than diminish for some little time to come. But what has been already accomplished gives ground of congratu lation for the present and fair promise for the future.

## THE SITUATION AS RESPECTS RAILROAD NET EARNINGS.

The subject of railroad net earnings commands jus ${ }_{t}$ now a large share of attention, and hence our usual monthly summary of results will be received with special interest. It is known of course to our readers that we publish in our department of investment news and railroad intelligence, the monthly figures of net earnings for each company just as soon as issued, and these figures are con clusive as to the status and doings of the individual propar. ties covered. But a comprehensive idea of the course o earnings as a whole, or of the exhibit in special sections of the country, can only be got by aggregating results, as is done in the present article covering September, and as Was done in preceding articles covering previous months.

In the matter of gross earnings our statement for the month of October, published last week, and the exhibits for the first and second weeks of the cur rent month, given on another page of the present issue, are evidence that the progress making is still satisfactory and the ratio of gain large. As regards the net, however, the showing is somewhat different. While the roads as a Whole continue to record increases over last year, the comparison is decidedly less favorable than in other months,
though special roads and sections still do remarkably well. Here are the aggregates for September and the nine months, covering all ro3ds that have made returns for either period.

|  | Month of September. ( 65 roads.) |  |  | Jan. 1 to September 30. (68 roads. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | Inc.or Dec. | 1887. | 188 | Inc. or Dec |
|  | \% | ${ }^{8}$ | \$ | \$ | ${ }^{8}$ | ${ }^{8}$ |
| Gross earn's | 39,849,688 | 36,173.732 | +3,672,936 | 354,480,448 | 311,862,978 | +42,597,472 |
| Oper. exp... | 24,189,481 | 21,583,077 | +2,808,404 | 226,195,598 | 201,723,154 | +24,472,444 |
| Net earn's | 15,657,187 | 14,590,855 | +1,068,532 | 128,284,850 | 110,130,822 | +18,125,02 |

This would at tirst sight seem quite satisfactory, gross for the month exbibiting an increase of $\$ 3,672,936$, and net an increase of $\$ 1,066,532$, but note that over twothirds of the gain in gross was consumed by augmented expenses, and further that the ratio of increase in the net is only $7 \frac{1}{4}$ per cent, while in the case of the gross the in. crease reaches over 10 per cent. That a better comparison ruled early in the year is evident from the very much heavier ratio of gain on the results for the nine months, the improvement here being $16 \frac{1}{2}$ per cent, but it is important also to know that the less satisfactory showing is not confined to this one single month, (in which case it might be deprived of a great deal of its significance,) but that it has been observed now for three successive months. In ordor to make this point clear, we give herewith the following recapitulation of the monthly summaries back to the first of January.
gross and net earnings.










Thus the ratio of increase for September is smaller than in any other month this year, excepting February, when the showing was rather poor owing to the disparity in the weather conditions prevailing in the two years. September and February alone show a smaller ratio of im provement in net then in gross. There has also been a ducline in the percentage of the gross, and this of course? - such months as January and March when spocial circumstances made earnings exceptionally large, the decline has not been very striking, the heaviest increase outside of the months mentioned being the 15 per cent for A pril, while now for September the gain is 10 per cent. On the other hand, in the case of the net, the increase of 7 per cent for Sejiember compares with 21 per cent for June, 25 per cent for May and 20 per cent for April, showing quite an important reduction.

One of the chief features of interest in connection with these less favorable comparisons of net is the great aug. mentation in expenses shown to have taken place. In many cases this has followed from reductions in freight and passenger rates, which, by increasing the amount of work required to produce a given amount of revenue, has raised the ratio of expenses to earnings. In many other cases the addition is altogether too large to be accounted for by that circumstance, and it is only fair to assume that it represents large expenditures for improvements and betterments. Moreover, it is undeniable that railroad managers nearly everywhere are taking advantag 3 of the present prosperity to put their road bed, track, bridges, equipment, \&c., in first class shape and condition. The y know by experience that periods of prosperity are usually
succeeded by longer or shorter periods of depression, and in order to be prepared for such a contingency they are putting their roads in trim to meet it. In so far therefore as the larger expenses are attributably to this cause, the increase is not to be regarded as permanent; when the conditions become less favorable, expenses will again be reduced.

As to special roads and groups, the coal roads are the first to command attention. The demand for coal is so active, and prices are so satisfactory, that the course of net earnings on this group merits careful study. We find that while the Central of New Jersey shows reduced net as the result of the strike in the Lobigh coal region, and the Northern Central also shows diminished totals, the gain by the other roads reporting, and in the main by the Roading and its Coal \& Iron company, is such that both in emount and ratio of increase this group excels all others, the improvement being $\$ 473,911$; or about 33 per cent. For the nine months, with the Central Now Jersey and Northern Central sharing in the improvement, the gain reaches 59 per cent, and against net of only $11 \frac{1}{8}$ mil. lion dollars last year, the total this year amounts to nearly $17 \frac{3}{\text { t }}$ million dollars; in other words, there has been a gain of $6 \frac{1}{2}$ million collars. No facts could indicate more strik. ingly than these the improvement that has occurred in the earaings of the coal properties.

Hardly less interest attacbes to the resulis on the trunk lines. The Pennsylvania has lately increased itz rate of dividerd, ind there are rumors of similar arsion in prospect on the part of the Vanderbilt !ines. Of course, the gairs are less striking than on the coal roads, since they follow gains last year, the trunk lines baing in the second year of their more paceful workings aud the coal roads in the first. For September, the increase in net is only trifliry, the Pennsylvania having augraented $i$ ts expenses vory havily. For the nine months, however, quite a handsome improvement is shown, the gain in net amounting to over 4 million dollars, or 11 per cent, and in gross to about 14 million dollars. One of the Grand Trusk brarches, namely the Datroit Grand Haven \& Milwauke, stants alone in its failure to participate in the improvement.

Southern roads are another chass which attract a good deal of attention. These have had a heavily expanded cotron moverne t sir ce the opening of the season, but if the Agrimhom Burem tatement of thes yield was correct, a cuto fallineoff would be looke for speedily. Parsiog that point, however, the Smin has undergone aud is still ubderang great development, and this activi y investa rairead returns from that section with srecial interest. Is is a fact, too, that we have a greater representation of roads from the South than from any other section, and this of coarse adds to the value of the exhibit. The ratio of gaun has not flucuated a great deal, a sleady and almost constant increase being shown month by montb. F'ur September, however, presumauly becau:o of the increased cotton traffic, the improymeat amounts to 27 por cent, against 22 fer cent for the nine months. Only three roads (out of 19), and these minor ones, show decreased net for S ptember, axd only one (out of 14) for the nine months, the falling off in each case being explained either by heavy expraitures for betterments or by the purchase of now equipment. Not a single road in either period reports a loss in gross earnings. Bolow is our umial detarled statrment giving the results not only on the groups already reviewed, but on all others as well. Tae figures in parenthesis indicate the number of roads comprised in the groups.

| September. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 887. | 188 |  |  |
|  | 11,113,651 | 10,181,622 |  |  |  |  |
| Middle Western(S) | - $11,800,998$ | 10,181,622 | $3,970,185$ 591,098 | $3,818,013$ <br> 501,941 | ${ }_{\substack{+122,172 \\+88150}}$ |  |
| Northwestern .. (4) | 2,811,287 | 2,968,943 | 1,247,246 | 1,6St, 190 |  |  |
| W'st of Miss'uri(3) | 2,353,234 | 3,202,836 | 1,056,523 | 1,102,180 | - 45, |  |
| Pacific Syst'ms(11) | 9,563,708 | 8,734,980 | 4,262,773 | 3,892,472 | +381,301 |  |
| Southern r'ds..(19) | 5,150,263 | 4,215,045 | 2,137,019 | 1,684, $8_{4}$ | +418 |  |
| Coal companies( 8 ) | 5,880,075 | 5,362,954 | 1,020,975 | 1.447,034 | +473,911 |  |
| Eastern co's.... (5) | 706,334 | ${ }^{647}, 322^{\prime}$ | 309,804 | 283,919 | +12,853 |  |
| Mexican roads.(2) | 597,282 | 433,131 | 161,561 | 122,2! | + |  |
| Total, 65 roads | 39,8 | 36,173,732 | 15,657,187 | 14,59, ${ }^{\text {, }}$ 5 | -1,088,582 |  |
| Jan. 1 to Sept. 30. |  |  |  |  |  |  |
| Trunk lines. ..(10) | 124,0 |  | 41,731,936 | 37,023,832 | +4,109,10? |  |
| Middle Western(7) | 10,323,764! | 8,634,057 | 3,2:9,213 | $2,274,743$ | +984,43, |  |
|  | 22,333,000 | 20,742,515 | 9,631,306 | 9,574,310 | +51,998 |  |
| W'st of Miss'uri(3) | 20,179,839, | 18,55],335 | 8,805,931 | 7,029,133 | +1,778,882 |  |
| Pacifc Syst'ms (11) Southern r'ds..(14) | 70,883, 003 | 83,793,339 | 27,238,146 | $23,5 \pi 7,820$ | +1,860,517 |  |
| Southern r'ds..(14) Coal companies 9 ( | 35,081,034 | 29,712,135 | 12,151,2i7 | 9,879,438 | +2,171,839 |  |
| Coal companies(9) Eastern co's... (9) | 50,632,501 | 43,492,657 | 17,723,829 | 11,158,127 | +6,565,722 |  |
| Eastern co's... (9) | 15,580,200 | 14,241,334 | 6,035,937 | 5,840,879 | +225,258 |  |
| Mexican roads.(2) | 4,717,910 | 3,881,975 | 1,65i,915 | 1,077,847 | +570,308 |  |
| Total, 83 road | 354,480,448 | 11,862,976,1 | es,zot,noo 1 | 10, $3,39,322+$ | 8,1 |  | Note.-Included under the head of -

 vania ceast and west of P P E , , and fort the nine mothe the sitme roans, to. gether with Buston \& R!bany, N. Y. Chic is st. L. and N.Y. eatral \& Hudson.


\& Northwestern-The Burlinaton \& Quincy, Minneapolis \& St. Louis, Keokas
West of Wiscouri-The Denver \& Rio Grande, Denv. \& Rio Grande Western
and Atch. Wi. Pacific Systoms-The six Southern Pacife roads and tha Union P
Pac., Cauadian Pac., Oregon Imp. Co. aud Uregon Ry. \& Nav. Co.



Cout fompanies-The Phila.\& Reading RR., P. \& R. Coal \& Iron Co., Northern
 sisu


Mexican Ronds - The Mexican Central and Mexican National.

## THE SITUATION IN EUROPE.

Drring the course of last week not muck has occurred to give what could with any justice be called a new aspect to Exropaan affairs. There is no longre any doubt as to the nature of the diseaso from which the Cro vn Prince of Germsny is sufforing, and the nature of the malsiy, taken in connection with the extreme age of Emperor William, points to the early occupation of the (isman Imperial throne by a young man of comparative inexperience. Tae scandal aff ir in France, the fut ther the irqairy is pashed, reveals more unpleasant features; aud in spite of persistent denials, it seams to be beconting more and more a certainty that tho home of the Caief of the State has been stained with crimo.

There are those who are disposed to exaggerate the probable consequences of the Crowa Pitince's misfortune on the one hand and of the French scaudial on the other; and if the latter leads to the resignation of President Grevy its issue may be momentous. At all evonts it is perhaps impossible to exaggarato the importance of either in its private aspect. Prince Frederick William has lived for fifty-six years under the shadow of the throne. He was long the hope of Prussia. He has latterly been the hope of the entire German people. As a soldier and as a statesman he has won confidence. He is known to be a man of peace; and Germany, if she noeds any thing, needs peace for many years to come. In the course of nature the venerable Emperor will soon be called away; and if the malady from which the Crown Prince is suffering should prove fatal, the weight of empire would fall upon the shoulders of his son, a youth of twenty-eight years, a man credited with the ambition and the military ardor of his race.

It is not long since it seemed as if the fortunes of the House of Hohenzollern were sacure beyond any peradven.
ture; and the public became familiar with a picture which represented the Emperor William and three possible suc eessors. It did seem as if the Emperor, in that which is always dear to the heart of a ruler, was certain to realize the hope that the Imperial sceptre should remain in the hands of his cescendants for generations yet to come. Al the persons represented in that picture are still living; but how changed is the prospect. After the Emperor and the Crown Prince, there is cnly Prince Frederick William and his son; a boy of five, in the direct line. This possible failure of the direct line, which after all is only a possi bility, is, in our judgment, much less important than the other possibility that Prince William on the throne migh ${ }^{\text {t }}$ jield to the war sentiment, and involve not only his own people but the whole world in trouble. He is sald to be pronounced in his dislike of France and the French, revealing this dislike on all occasions when he has the opportunity, and in every possible way. Such a man on the throne of Germany would not certainly be any sure or satisfactory guarantee for the continuance of peace in Europe.
The French situation, even if it stops with the disgrace of M. Wilson, bas very unpleasant features. The Legion of Honor ecandal and the corrupt practices in high places which have been brought to light in connection with the same, reveal a state of things the reverse of bopeful. The bottom has not yet been touched. The whole truth is not jet known. Enougb, however, has been disclosed to make it plain that a wholesale system of corruption has for some time prevailed, and that titles of bonor and lucrative positicns and contracts have been bouyht and sold, the illegitimate traffic making rich the vendors. It is just such corruption which brought to the dust the empire of the late Louis Naroleon. Better things were hoped of and for the Republic. There are few people who have watched the course pursued by the men now in power who would for one moment be disposed to enter. tain suspicions regarding them. M. Rouvier has proved bimes $f$ in the handling of great public questions a model Prime Minister; and M. Flourens has shown more skill and gocd sense in the management of foreign affairs than any man who has Leld the portfolio of Foreign Minister sirce the present $R$ public was organized. He has removed out of the way many difficulties, and he has improved the relaticns of France with all or almost all her neighbors. As little can suspicion be allowed to point the finger to M. Grevy, the honored President of the Re public. It is the fact, bowever, that illicit transactions have been effected which : lmost seem to imply a guilty knowl. edge in high places; and M. Wilson, the son-in-law of the $\operatorname{Pr} f$ sident, is not only implicated, but in the eye of the public almost convicted. M. Grevy'sterm of office does not expire till January, 1889; and it is an assuring fact that he refuses to resign at the command of the extremists until such times as he shall conclude that justice and the public interest require it. It is undeniable that France is in a peculiarly excited condition; and at such times it is always dufficult to predict what will happen.

Thus looked at, it is not difficult to see how danger might arise to Europe both from Germany and from France. But the danger implies the existence of a state of things which is not yet, and which may never arise. If possi. bilities point in the direction of danger, they point even more bopefully in the direction of continued stability and peace. Garmany, as we have said, needs peace; and what. ever may happen to the venerable Enperor, and however the Crown Prince's malady may result, statesmen will not be wanting equal to the situation, and the affairs of the empire will be conducted according to constitutional
principles. In 1889. France will celebrate the revolution of 1789 , the Great Revolution, and there is reason to believe that care will be taken of her present institutions, so that the celebration shall take place under the agis of the Republic. Then again, it must not ke forgotten that the danger of international trouble is greatly diminished by the Triple Alliance, which includes Germany, Austria and Italy, as well as by the good understauding which has been established between France and England. Under the present arrangement it will be next to impossible for any one Power to break the peace or to disturb the fquilibrium.

## Houctaxye

## [From our own correspondent.]

London, Saturday, Norember 5, 1887.
Rather more business has been doing in money, but the demand was principally apparent at the commencement of the week. Since then it has eased off a little, and short loans have fallen from $31 / 2$ per cent to 3 per cent and under; The November demand should now be influencing the market. but whether, after the stringency of the past month, the precautions then taken to anticipate requirements, and the influence of Secretary Fairchild's action to relieve undue monetary pressure in America, the market will be as much affected as usual remains to be seen. The Treasury bills went off at a low figure, the average for the three months being $£ 216 \mathrm{~s} .11 / 4 \mathrm{~d}$.; but the general rate for discounting three months' bills in the open market has been $31 / 3$ per cent. In the weekly return of the Bank of England no great changes are noticed. The reserve has lost $£ 247,465$, which was owing to the increase of $£ 303,960$ in note circulation. The actual increase in bullion was $£ 56,495$, or about $£ 20,000$ more than the sum sent in from abroad. The proportion of reserve to liabilities remains practically the same as last week, namely, $45 \cdot 56$, against $45 \cdot 47$ per cent, the aggregate deposits held having decreased £5S0,619, simultaneously with the decline in the reserve. The amount of the reserve is now $£ 11,834,544$, or about $£ 378,000$ more than last year ; and the stock of bullion, which stands at $£ 20,148$, \%59, shows an increase of about $£ 339,000$.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with last three years :

|  | 1887. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Crculation, excluding 7 -day and other bills. $\qquad$ | $\frac{\mathfrak{L}}{24,514,215}$ | $\stackrel{\text { 发 }}{\text { 25, } 118.705}$ | $\underset{\text { 25,041,345 }}{\text { ¢ }}$ | $\underset{25,530,920}{\underset{2}{2}}$ |
| Public deposits.... .............. . | 3,454.141 | 3.114.798 | 3, 10 , 2 ¢ | 4,180,452 |
| Other deposits. | 22,\%60.67: | 23,723,453, | 25.117.51\% | 23,597,475 |
| Government securitie | 12,559 950 | 14,035.215 | 15,12:,013 | 13.709.995 |
| Other securities. | 19,420.936 | 20.19 ,00: | 20, \%4, 0 ) | 23,3-7,140 |
| Rsserve of notes and coin | 11,834,544 | 10,455,8i | 11,543.132 | 9,517,237 |
| Coln and bullion .................. | 20,148,754 | 19.809.598 | 20,63,7,497 | 12,298,157 |
| Reserve to liabilitie | $4558 \mathrm{p} . \mathrm{c}$. | $3831 \mathrm{p} . \mathrm{c}$ | 3-\%p.c | $31 \mathrm{p.c}$. |
| Bank rato | 4 p.e. | 40116 | 2p.c. 10, - 187. |  |
| C nnsols............. | 10318 $37,975,000$ | 1012. | 1203, 488.000 | $\begin{array}{r} 100 \mathrm{x} \text {-16d, } \\ 131,298,00 \end{array}$ |
| Clearing-House ret |  |  | 120, 6 ¢0, | 181,2m, |

The character of the wheat trade bas not undergone any particular change. The demand is rather quieter, but it is something to know that in spite of this slackening of the inquiry there has been no relaxation of firmness; on the contrary, the recent gains have been well established. It would seem from this that the trade is being gradually brought into a sounder condition, and $\mathrm{i}^{t}$ is probable that before the end of the year the level of prices will be further advanced. Liverpool appears to hold much larger stocks than last year, the present total being $3,840,322$ centals-an increase of $1,449,000$ centals, but against this has to be placed the fact that the stock of flour, which is about 90,000 sacks, is only about one-half of what it was. Considering that the imports of wheat thus far this season have fallen short of last by about $900,000 \mathrm{cwts}$, and that from Sept. 1 to Oct. 15 American shipments to the United Kingdom were some 900,000 bushels below what they were in the corresponding period last year, the excess shown in the stock of wheat at this centre has created some surprise, and that some depreciation in values has not followed the publication of these statistics is looked upon as a hopeful sign for the future.
The following shows the imports of cereal produce into the United Kingdom during the first nine weeks of the season and other items, compared with previous years:

| IMPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1885. | 1884. |
| Wheat............cwt. | 9,045,573 | 9,914,126 | 11,062,477 | 11,051,488 |
| Barley......... ...... | 2,722,660 | 4,704,668 | 2,890,718 | 4,150,625 |
| Oats. | 2,719,435 | 3,017,154 | 2,439,356 | 2,024,228 |
| Peas. | 517,130 | 366,888 | 309,818 | 332,941 |
| Beans..... | 396,437 $4,016,777$ | 426,849 $4,676,901$ | 746,370 $4,894,642$ | 3,525,895 |
| Flour...... | 3,454,582 | 2,986,650 | 2,060,342 | 2,662,821 |
|  |  |  |  |  |
|  |  |  |  |  |
| Aver. price wheat..... | season. 29 s | 2d. 30s. | Od. 31s. | 32s. 11d |

## English Financial Narkets-Per Cable.

The daily closing quotations for securities, \&c., at London, are reported by cable as follows for the week ending November 18.

| London. | Sat. | Mon. | Tues. | Wed. | \| Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, | $4315{ }_{16}$ |  | 431116 |  |  | $437_{8}$ |
| Consols for money | 1021316 | 1021510 | 103116 | $1031{ }_{16} 16$ | $1033_{16}$ | $1033{ }_{16}$ |
| Consols for account | 10318 | ${ }_{80}^{1034}$ | 103516 $80 \cdot 622.2$ | $103{ }^{316}$ 8075 876 | ${ }_{8}^{1035} 86$ | $103{ }^{1}+$ $80 \cdot 7$ |
| U. S. $4^{12 S}$ of 1891 | $1117^{\text {r }}$ | $111^{7} 8$ | 112 | $\times 110{ }^{3} 4$ | $110^{1} 2$ | $110^{1 / 4}$ |
| U. S. 4 s of 1907 . | 1303 | $1303_{4}$ | $1303_{4}$ | $130^{3} 8$ | $130{ }^{1}$ | 12978 |
| Canadian Pacitic | 5453 | $54^{78}$ | 5478 | 56 | 56 | $553_{4}$ |
| Chic. Mil. \& St. Pau | 761.2 | 773 | 7758 | 7858 | 7958 | $80^{7} 8$ |
| Erie common stock | 293 | $30{ }_{4}$ | $31^{12}$ | 315 | $31^{5}$ | 3158 |
| Illinois Ce | $120{ }_{4}$ | 121 | 121 | 121 | $121^{1}-1$ | $121^{1}$ |
| Pennsylvania | 5814 | 583 | 5858 | $\times 57^{18}$ | 5714 | 5714 |
| Philadelphia \& Reading. | 3478 | 3538 | ${ }^{361{ }^{1}}$ |  | 3612 | ${ }^{3612}$ |
| New York Central | $1110^{5} 8$ | $111^{14}$ | $\mid 11178^{7}$ | $1111_{2}$ | $111{ }^{5} 8$ | $112^{1} 4$ |

## (unmmexctaland zaticelumeons Tews

National Banks.-The following banks have recently been organized:
3,809-The Simonds National Bank of sumter, S. C. Capital, $\$ 50,000$. 3,810-The First National Bank of Horton, Kas., Cashier, $\$ 50,000$, Scott Hopkins, President; F. M. Wilson, Cashier. J. S. Cart, President: Leo D. Ieart Cachier

3,812-The Jewell County National Bank of Mankato, Kas. Capital, 3,813-The First National Bank of Osase City, Kas. Capital, $\$ 50,000$. John D. Hall, President; D. C. Lake, Cashier.
Imports and Exports for the Week. -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 8,146,785$, against $\$ 8,195,716$ the preceding week and $\$ 9,468,406$ two weeks previous. The exports for the week ended November 15 amounted to $\$ 6,792,584$, against $\$ 5,940,556$ last week and $\$ 6,026,425$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) November 10 and for the week ending (for general merchandise) November 11; also, totals since the beginning of the first week in January :
foreign miports at new york.

| For Week. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods .... | \$1,087,271 | $\$ 1,292,992$ | \$1,492,60.1 | \$1,622,712 |
| Gen'l mer'dise.. | 4,911,6×3 | 5,554,154 | 7,606,267 | 6,524,073 |
| Total....... | \$5,998,951 | \$ $6,517,1.16$ | \$9,498,87 | 8,1.16,785 |
| Dry Goods.... | \$101,271,219 | \$88,083,692 | \$102,389,796 | $108.106,916$ |
| Gen'l mer'dise.. | 274,055,(657 | 2.45,369,059 | $\because 76,635,459$ | 295805,622 |
| Total 45 weeks | \$379,326,876 | 333,452,751 | \$379,025,255 | 106,912,533 |

In our report of the dry goods trade will be found the im ports of dry goods for one week later.
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 15 and from January 1 to date :
exports from new york.

|  | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| For the week.... | \$7,085,519 | \$ \$6,431,943 | 48,257,483 | \$6,792,584 |
| Prev. reported.. | 282,685,783 | 278,901,845 | 268,974,399 | 261,83-, 89 |

The following table shows the exports and imports of specie at the port of New York for the week ending Nov. 12, and since January 1, 1887, and for the corresponding periods in 1886 and 1885:
exports and imports of specie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain | 1.568 | $\$ 1.42,171$ |  | \$5,3.48,339 |
| France.............. | 3,398 | - 30.885 | \$3,860 | 17,331,497 |
| West Indies............ | \$14.690 | 2,537,053 | 16,915 | 4,360,9.43 |
| Mexico.............. | 15,203 | 2,431.714 | 6,863 |  |
| All other countries... |  | $\cdots 58 \times 214$ | 693 | 566,810 |
| Total 1887....... | $\$ 35.399$ | \$6,668.578 | \$08,331 | \$36,291,667 |
| Total 1886....... | - | $37,415,390$ 6,694 | $1.632,107$ $1,794,135$ | 21,497,247 |


| Silver. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | (since Jan. 1 . | Week. | Since Jan.1. |
| Great Britain......... | \$222,400 | \$8,145,583 |  | \$303,580 |
| France............... | 6,000 | 866,773 174,381 |  | ${ }_{182,425}^{2,216}$ |
| West Indies............ | ...... | 121,167 21,358 | 3,332 | 541,632 |
| Mexico ${ }_{\text {South America.......... }}$ | 748 | - 61,3598 |  | 73,880 219,023 |
| All other countries... |  | 44,067 | 1,012 | 520,858 |
| Total 1887... ... | \$229,148 | \$9,539,227 |  | \$1,843,614 |
| Total 1886...... | 193,435 | $8,654,284$ $14,038,170$ | 17,885 21798 | $1,597,308$ $1,680,754$ |
| Total 1885... .... | 131,416: | 14,038,170) | 21,798 | 1,680,754 |

Of the above imports for the week in $1887 \$ 11,353$ were American gold coin and $\$ 626$ American silver coin. Of the exports during the same time $\$ 27,362$ were American gold coin.
Cnited States Sub.Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipts. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Coin Cert's. | Currency. |
|  | $\underset{768,332}{\$}$ | 805,365 |  |  |  |
| Nov. 12 | $\begin{array}{r} 768,332 \\ 1,065,002 \end{array}$ | $8,80,365$ $1,070,333$ | 131,648,630 | 17,941,195 | 11,309,772 |
| " 15 | 1,495,347 | $1,3+6631$ | 131,641,476 | 18,618,781 | 10,762,486. |
| " 16 | 1,112,513 | 814,708 | +31,807,183 | 18,716,077 | $10,767,288$ $10,755,807$ |
|  | 1,078,729 | 995,040 | 31,891,372 | 19,403,912 | 10,702,867 |
| Total. . | 7,046,661 | 5,96.4,601 |  |  |  |

Baltimore \& Ohio.-At Baltimore, November 17, the Executive Committee of the Balcimore \& Ohio Railroad held a meeting when a telegram was sent to members of the syndicate in New York that the committee approved the arrange. ments made by President Burns and Vice-President Spencer in regard to a general mortgage to pay off all existing obligations; also that four directors of the syndicate will be gations; also that al mected. meeting of directors will be held on Wednesday next to elect a president in place of Mr. Robert Garrett, resigned.
Auction Sales.-The following were sold this week at auction by Mtssrs. Adrian H. Muller \& Son:

Shares.
30 Eagle Fire Ins. $\qquad$
250 Hole Fre Ins.
Bank
10 Chemical Nat. Bank. 140 Neehanics Nat. Bank.
100 Westehester Fire Ins. Co 40 Howard Fire Ins. Co..... 100 Blececker street \& Fultön 300 Canton Co.
10 Continental Nat. Bank.... 10 Pennsylvania Coal Co. 20 second Avenue RR.. 50 Howard lire Ins co..... $1211_{2}$ 50 Clinton Fire Ins. Co.. $96 \square 100^{101}$

> Shareq. 8nickertocker Trist Co. 13512 . 8 Impss \& Traders' Nat. Bk. $3311_{2}$ $\$ 5,000 \mathrm{~N} . \mathrm{Y}$. City, 7 s, Impr't stock, is89........10758\&int. $\$ 5,000$ N. Y. City, 6 s , Water stock, $1902 \cdots \cdots{ }^{2}$ Third Ave. RR. Co.,
 $\$ 2,00042 \mathrm{a}$ s. Manhatt' ville d. St. Nicholas Ave. RR. Co.
ed Mort. Ine. Bonds, 1915.

## Ganking and financiax.

United States Government and other desirable

## SECURITIES

for
I N U ESTOURE:
All stocks and bonds listed on the New York Stock Exchange bought and sold on commission for cash.
Deposit accounts received and
Deposit accounts received and interest allowed on month'y balances subject to draft at sight.

HARVEY FRIS \& SONS, 28 Nassau Street, New York.

WM. EDWARD COFFIN.
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## COEFIN \& STANTON, BANKERS, <br> 11 WALL STREET, NEW YORK, negotiate

State, Municipal, Railroad, Water and Gas Bonds. money advanced on marketable securities.

CITY OF TOPEKA, KANSAS, 6 PER CENT IMPROVEMENT BONDS. ISSUED FOR STREET IMPROVEMENTS.
These bonds, besides being based on the credit of the city, are a first lien on all the abutting property, valued at $\$ 6,932,000$. Assessed valuation of the City, $\$ 7,276,234$; actual valuation over $\$ 25,000,000$; total indebtedness, exclusive of this issue, $\$ 422,900$. Population about $\mathbf{4 0 , 0 0 0}$.
For further particulars call on or address
GRISWOLD \& GILLETT, 3 WALL ST., NEW YORK.

## Cht Bankers＇Gazette．

## DIVIDENDS：

The following dividends have recently been announced ：

| Name of Oompany． | Per <br> Cent． | When Payable． | Books Olosed， （Days inclusive．） |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Railroads． <br> Boston Concord \＆Montreal．．．．．． | $\begin{gathered} \$ 250 \\ 31_{2} \\ 2 \end{gathered}$ | Nov． 21 <br> Nov． 18 <br> Nov． 16 | NovNovNov | $\begin{aligned} & 16 \text { to } \\ & 1 \text { to } \\ & 13 \text { to } \end{aligned}$ |  |
| Boston Concoreferred．．．．．．．．．．．．．．．． |  |  |  |  |  |
| Delaware \＆Bound Brook（quar．）． |  |  |  |  |  |

WALL STREET，FRIDAY，Nov．18，1887－5 P．M．
The Money Market and Financial Situation．－The stock market this week has come nearer to being a genuine bull mar－ ket on outside orders than anything we have had for months past．There has been nothing new－nothing to give any spe－ cial twist to the market－but on a popular feeling of greater confidence in values there has been more general buying．
The progress in Reading affairs and the practi－ cal conclusion of the New Jersey Central readjustment are matters which have helped along the prevailing tone of strength，while Western Union is also mentioned as a stock which is particularly in favor with some of the leading bulls．The attention of heavy capitalists is naturally turned towards those companies which have a chance，with greater or less certainty，of effecting a monopoly or combination in their field of business．Thus we have seen Western Union and Manhattan Elevated taken up and made to pay dividends on watered stock while some of the leading railroads of the coun－ try were obliged to pass their dividends in periods of sharp competition．So the anthracite coal roads have a com－ paratively narrow field of operations，and where so few companies control the production and transportation of a necessary article like this，it is argued that combination will probably be able to keep prices up to a point that will permit them to earn dividends on the capital invested． Heretofore one great obstacle to such combination has been the weakness of the Reading Company．
Railroad ęarnings are keeping up well，though the compari－ sons are now made with a period of large earnings in 1886.
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to 6 per cent， the usual rates to stockbrokers being 4＠5 per cent．To－day the rates were $4 @ 6$ per cent．Prime commercial paper is quoted at $5 \frac{1}{3} @ 6$ per cent．

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 54,000$ ，and the percentage of reserve to liabilities was $47 \cdot 72$ ，against $47 \cdot 11$ last week；the discount rate remains unchanged at 4 per cent．The Bank of France lost $6,600,000$ francs in gold and gained 50,000 francs in silver．
The New York Clearing House banks in their statement of Tov， 12 showed a decrease in surplus reserve of $\$ 1,199,150$ the total surplus being $\$ 8,587,400$ ，against $\$ 9,786,550$ the pre－ vious week．
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing IIouse banks：

|  | $\begin{gathered} 1887 . \\ \text { voc. } 12 . \end{gathered}$ | $\mid D_{i}(f) r^{\prime} \cdot n c^{\prime} s \text { fr } r^{\prime} m \mid$ <br> Prev．Week． | $\begin{array}{r} 1886 . \\ \text { yov. } 13 . \end{array}$ | $\begin{gathered} 1885 . \\ \text { Nov. } 14 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Dec． 423,300 |  | ${ }_{69,100}$ |
| Loans and dise＇ts． | $351,937.300$ $74,801,700$ | Dec．Dec． $2,285,000$ <br> 18300 | 78，9659，200 | 92，796，300 |
| Creculation | 8，036，300 | Dec． 12.400 | 8，116，100 | 90，952，000 |
| Net depo |  | Dec． $2,494,600$ | 351，719．400 | 38，757，400 |
| Legal tenders．．． | 22，8：2，900 | Inc．462，200 | 17，816，000 | 28，757，400 |
| Legal reser | $89,067,200$ $97,654,600$ | Dec． 623,650 Dec．1，822，800 | $87,929,850$ $95,821,00$ | 912，553，700 |
|  | 8，587 | Dec．1，199，150 | 7，891，350 | 26，495，150 |

Exchange．－The sterling exchange market has been dull most of the week，though quotations have not fluctuated much． It is，perhaps，a little singular that rates were not reduced，as prices including quite an active buying of stocks her fower eign account，a fair supply of commercial bills and the lack of an active demand．These conditions have been somewhat changed，however，in the latter part of the week，when the market has been much stronger．Rates have not varied much， and the posted rates are still the same as a week ago－4 $82 \Leftrightarrow$ 821 and 486 ＠86년．

To－day the rates on actual business were as follows，viz．： Bankers＇ 60 days＇sterling， $481 \frac{1}{2} @ 481 \frac{3}{4}$ ；demand， $485 \frac{1}{3} @ 485 \frac{3}{4}$ ． Cables， 485 定＠4 86．Commercial bills were $4801 @ 480 \frac{1}{2}$ ； Continental bills were：Francs， $524 \frac{3}{5} @ 525$ and 52210 $523 \frac{1}{3}$ ；reichmarks， 94 11－16＠94采 and $95 \frac{1}{8} @ 953-16$ ；guilders， 39 옹＠393 and 397 © 40 ．
The following were the rates of domestic exchange on New York at the under－mentioned cities to－day：Savannah，buying
$\frac{1}{8}$ discount；selling par＠$\frac{1}{8}$ premium ；Charleston buying $\frac{1}{8} @ 3-16$ discount，selling par；New Orleans，commercial，\＄1 50 dis－ count；bank，par；St．Louis，50c．discount；Chicago，40＠ 50 c ．discount．
The rates of leading bankers are as follows：

| Norember 18. | Stixty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London．． |  | $486 \quad 4486{ }^{1}$ |
| Prime commercial．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |
| Documentary commercia |  |  |
| Paris（francs）．－．．．．．．．．．．．．．．．．．．．． | $3^{3915}{ }_{16}{ }^{240}{ }^{\text {a }}$ | ${ }^{40180403}$ |
| Frankfort or Bremen（reichmarks） | 9434 ${ }_{4} 094{ }^{8}$ | $95^{18} 895^{14}$ |

Coins．－The following are quotations ingold for varnous coins： Sovereigns． Napoleons．．．．．． $\mathbf{X}$ Guilders テuan＇h Doubloon Mex．Doubloons． Fine gold bars．． Fine silver bars．

 Dimes \＆ $1_{2}$ dimes．－
United States Bonds．－Government bonds have not been so entirely neglected as they were during the previous week， though the busmess has not been specially active．A few transactions have occurred，however，from day to day．Prices have been easy and are a trille lower than they were a week ago for the 4 s and $4 \frac{1}{3} \mathrm{~s}$ ．
The closing prices at the N．Y．Board have been as follows：

＊This is the price bid at the morning board；no sale was made．
State and Railroad Bonds．－State bonds have been moder－ ately active，though the transactions recorded have been mostly in small amounts．Virginia 6s deferred have been somewhat more active than the rest at advancing prices．
The business in railroad bonds has been broadening per－ ceptibly，both as to the total amount recorded and as to the number of different classes dealt in．The market continues to show a very healthy tone and the course of prices has been almost steadily upward．No violent or specially marked advances have been noticed，but a gradual improvement in nearly all classes has characterized the transactions．In addi－ tion to the prevailing demand for good bonds for investment， there has been an increased speculative demand for many of the lower－priced bonds，encouraged by the activity and strength of the stock market．These speculative classes have consequently been very strong and show the greatest amount of improvement．
Railroad and Miscellaneous Stocks．－The stock market has． at last shown a disposition to respond to the favorable condi－ tions；after weeks of bull talk，during which prices have been making occasional spurts upward without any general or im－ portant rise，we have this week had a more genuine，though moderate，bull market．Speculation has been active，and the tone has been almost uninterruptedly strong throughout；re－ actions have occurred，of course，but the setbacks have not been of sufficient importance to overcome the improvement in prices which has taken place．The movement is the more significant as indicating the existence of a generally strong feeling，inasmuch as no special news or developments have been used to influence prices．On the contrary，it has been almost entirely the result of a good demand and a feeling of confidence on the bull side of the market，and this feeling has been strengthened by the rapid rise in a few stocks which have received special attention．The improvement has been quite general，however，and one of the features has been the activity and prominence of many stocks which are usually not much noticed．Another healthy sign has been the reported increase in orders from parties outside the circle of those who see the tape daily，and the commission business is better than it has been in months．

Among the special features Reading has been prominent； the transactions in this stock have been heavy，and the price has been rapidly advanced．The other coal stocks followed Reading in its advance and have been very strong．Western Union has attracted attention on account of its strength，and it sold at the highest price of the year．The rise in this stock was assisted by the report that it had at last been listed on the London Stock Exchange，but this was subsequently denied． Wheeling \＆Lake Erie was one of the specialtes that rose into sudden activity．All the different groups，including the coalers，the grangers，the Vanderbilts and the Gould stocks， have responded to the general improvement．

STOCKS-PRICES AT N. Y. STOCK EXCHANGE FOR WEEK ENDING NOV. 18, AND SINCE JAN. $1,1887$.


November 19, 1887.]
THE CHRONICLE
BONDS-LATEST PRICES OF ACTIVE BONDS AT N. Y. STOCK EXCHANGE, AND RANGE SINCE JAN. 1, $188 \%$.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Railroad Bonds.} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\frac{\text { Closing. }}{}\)}} \& \multicolumn{2}{|l|}{Range since Jan. 1.} \& \multirow[t]{2}{*}{Railroad Bonds.} \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|\frac{\text { Olosing. }}{\text { Nov. } 18}\right|
\]}} \& \multicolumn{2}{|l|}{Range since Jan. 1.} \\
\hline \& \& \& Lowest. \& gh \& \& \& \& Lowest. \& Highest. \\
\hline AtI. \& Pac.-W. D. inc., 6s, 1910 \& \& \& \& \[
3838 \text { June }
\] \& Mil. Lk. Sh. \& W.-1st, 6s, 1921. \& \& \& 2 Nov. \& \[
\begin{aligned}
\& 123 \text { Oct. } \\
\& 121 \text { May }
\end{aligned}
\] \\
\hline Gnar., 4s, 1937 \& \& \[
\begin{aligned}
\& 83 \\
\& 106^{18}
\end{aligned}
\] \& \[
\begin{aligned}
\& 803_{4} \text { Sept. } \\
\& 104 \text { Sept. }
\end{aligned}
\] \& \[
\begin{aligned}
90 \& \text { Jan. } \\
109 \& \text { June }
\end{aligned}
\] \& \begin{tabular}{l}
Michigan Div.-1st, 68, 1924.. \\
Minn. \& St. L.-1et. 78, 1927....
\end{tabular} \& \& \& 30 Alli. \& \(133 \mathrm{Jan}\). \\
\hline Can. South.-1st ghar., \(5 \mathrm{~s}, 1908\) \& \& \({ }^{106144} 9\). \& \[
\begin{aligned}
\& 104 \\
\& 87 \mathrm{t}_{2} \text { Sept. } \mathrm{Sept.}
\end{aligned}
\] \& \[
109 \text { June }
\] \& Imp. \& Equip.-6s, 19 \& \& 仡 \& 70 No:- \& \\
\hline 2 \& \& \& 80 Aıs. \& \[
90{ }^{904} \mathrm{May}
\] \& Mo. K. \& Te \& 8314 \& \& 6(63) NOV. \& 10218 Apr. \\
\hline \& \& 1051.20 \& 10142 Ang \& 110 Jan. \& \& \& \& \(60^{6} \mathrm{~N}\) N. \& \({ }_{1} 8934\) Apr. \\
\hline \& \& \(11.31_{2}\) \& 107 L2 \(_{2}\) Jan. \& 119 June \& Mubile \& Ohio-N \& 10 \& L \& \[
\begin{aligned}
\& 103 \\
\& 10 \mathrm{~g}, \mathrm{Nev} \\
\& \mathrm{Fef} .
\end{aligned}
\] \& \\
\hline Conso \& 113 \& 114 \& 109 Jan. \& 11834 June \& Mobile \& Ohio-New \& \& \& \[
1087 \% \mathrm{Feb} .
\] \& \\
\hline Adjus \& \& 112 b. \& \(10{ }^{10} 4{ }^{4}\) Jun. \& \[
\left[\begin{array}{l}
1081_{2} \text { Jume } \\
110^{14} \text { Nov. }
\end{array}\right.
\] \& 1st, Extension, 6s, \& \& \& 40 Oci. \& \(60^{3} 2 \mathrm{Mar}\). \\
\hline \& \& 112. \& 95 Sept. \& \(100{ }^{10}\) June \& Mutual Un. Tele.-S. f., 6s, 1911 \& 843 b. \& \& 83 Arig. \& 89 Mar. \\
\hline \& \(111^{1} 4\) \& 11034. \& 09 Sept. \& 116 Feh. \& Nash. Ch. \& St. L.-18t, 7s, 1913 \& \& \& 25 Sept. \& \(1{ }^{1} \mathrm{~A}\) Apr. \\
\hline All. Dock © mp \& \(102{ }^{2}\) \& \& 99 Jan. \& 10612 May \& N.Y. Central-Extend., 58, 1893 \& \& \& \& \\
\hline Contral Pacifle- \& \& \[
\begin{aligned}
\& 115786 \\
\& 110
\end{aligned}
\] \& \(11^{1} \mathrm{~L}\) Feb. \& \[
\begin{aligned}
\& 118^{3} \mathrm{M}_{4} \mathrm{Mar} . \\
\& 116 \mathrm{Juie}
\end{aligned}
\] \& Debenture, 5 s , \(1904 . .\). \& 10818 \& 107 b . \& 106 Ma \& \(110^{5}\) s June \\
\hline gan Joaquin B \& \& 101 b \& \[
\begin{aligned}
\& 111+2 \text { Feb. } \\
\& 100 \text { July }
\end{aligned}
\] \& \[
\begin{array}{ll}
116 \& \text { Jinie } \\
105 \& \text { Mar. }
\end{array}
\] \& N.Y.\&Har.-1st, \& \(130^{1}\) \& \& \(1271_{2}\) Oet. \& 13313 Apr. \\
\hline Land \& - \& 101 \& 110 Sept. \& 115 June \& N.Y.Chio.\&st.L.-1st, \& \& \(1004{ }^{1} 3\) ? \& 85 Jan. \& \(101^{12} 2 \mathrm{May}\) \\
\hline Ches. \& \(\cdots 8 \cdots\) \& \(78{ }^{18}\) \& 66 Stpt. \& 81 Jau. \& \& \& \& 70 Jan. \& 99 May \\
\hline \begin{tabular}{l}
68 , gold, \\
Exten. co
\end{tabular} \& \& \({ }^{45}\) \& 62 Oct. \& 7514.3 an . \& N.Y. City \& \({ }^{\text {N }}\) \& \& \& \begin{tabular}{l}
58 Sept. \\
\(110^{7}\) S Sut
\end{tabular} \& 80
123
Alpr.

Jan. <br>

\hline 6 cs , \& \& \& 14 Nov. \& $\begin{array}{rr}32 & \text { Jan. } \\ 100 & \text { Feb. }\end{array}$ \& N.Y. Elevatod-1st. 78, $1906 . .$. \& \& l . \& $$
\begin{aligned}
& 1167_{8} \text { Selet. } \\
& 12478 \text { Oer. }
\end{aligned}
$$ \& 12818 Apr. <br>

\hline Mort. 6s, 191 \& 103 \& ${ }_{1011_{2} h}$ \& 89 Noy. \& $$
\begin{aligned}
& 100 \text { Feb. } \\
& 108_{2} \text { June }
\end{aligned}
$$ \& N. Y. Lack. \& W. -1 st, $6 \mathrm{~s}, 1921$. \& \& 106 i. \& 1068 Sept. \& 110 Jan. <br>

\hline Ches. O. \& Bo. W \& 103 \& \& 101 Oct. \& $$
107 L_{2} \text { Mar. }
$$ \& N. Y. Ont. \& W.-1st. 6s. 1914.. \& 168:\% ${ }^{\text {a }}$ \& \& 106 srpt. \& 1105 Feb . <br>

\hline Chic. Bur \& $103{ }^{4}$ \& $103 L_{2}$ \& 1023 Nov. \& $1081_{2}$ Apr. \& N.Y.Sus. © W.-Del.,6s, 97, cp.ofl \& \& \& 69 Fe \& 77 Apr. <br>

\hline Chic. Bur \& ${ }^{10314}$ \& \& 92 Oct. \& 99 Jaul \& 1st refundiner 5 s . \& $$
911_{2}
$$ \& \& $8^{87}$ Ot \& ${ }^{9618} \mathrm{May}$ <br>

\hline Chic. \& \& \& Sent. \& 10 \& \& \& \& ${ }_{6} 9^{1} 2{ }^{1}$ Allig. \& $86^{18}$ May <br>
\hline Ch. Mil \& \& \& 124 N \& $130{ }_{4}{ }^{12}$ \& North. Pacitic-1st, coup., $6 \mathrm{~s},{ }^{\prime} \mathrm{z}$ i \& 1153 \& \& $11822_{2} \mathrm{sip} p \mathrm{t}$. \& $118^{12} \mathrm{Apr}$. <br>
\hline Con \& \& 113 \& $1111_{4}$ Oct. \& $1194^{2}$ June \& Gen'l, 2d, coup., 1933......... \& 98:8 \& 160 \& $96^{2} 4$ Oct. \& $107{ }^{12}$ Mar. <br>
\hline 18t, Chis. \& Pac. \& \& 103 \& $1021{ }^{2}$ Oct. \& 109 Jan. \& Jamee R. Val.-1st, 6s, $1936 .$. \& \& \& $106{ }^{12} \mathbf{3}$ Jan. \& $111{ }^{11}$ <br>
\hline Wis. \& Min. Div \& $101 L_{2} \mathrm{~b}$. \& \& 100 Oct. \& 108 May \& N. Pac.Ter.Co.-1st, 6s, 1933. \& \& \& 100 suly \& $107{ }^{12}$ June <br>
\hline Terminal $58,1914$. \& 102 a. \& 1 \& 101 Oct. \& $105^{3} \mathrm{May}$ \& Ohio \& Miss.-Consol, $7 \mathrm{~s}, 1898$. \& \& \& \& 119 Apr. <br>
\hline Chic. \& 17. W.-Cons \& \& \& 136 Nov. \& 142 Jan. \& \& \& \& \& $112^{12}{ }^{1} \mathrm{Apr}$. <br>
\hline Gold, 7s, \& \& \& \& \& Ohiosouthern-1s \& 105 \& , \& 102 Fel . \& $1111_{2} \mathrm{Apr}$. <br>
\hline Bink \& \& \& ${ }^{1}{ }^{1} \mathrm{~N}$ \& $110{ }^{2}$ Mar. \& 2d, inc., 6s, 1921 \& \& 36 \& 31 s.pi. \& 50la May <br>
\hline Sinking fund \& \& 106 \& 106 Nov. \& $110{ }^{1}{ }^{1} \mathrm{Mar}$. \& Oregon Impr. Co.- \& $96^{1} 3$ \& ${ }^{951}{ }^{1} 4$ \& 89 cri \& $102 \% \mathrm{May}$ <br>
\hline \& 102 \& 103 \& $10.12{ }_{2}$ \& $109{ }^{14}$ A ${ }^{\text {ar. }}$ \& Ore. R. \& Nav. Co--1st, 6s, 1909 \& 110:3 \& \& (is J. \& Mry <br>
\hline Chi. R.I. \& Pac \& $131{ }^{1}$ \& 131 \& $1283_{4}$ Sept. \& 135 Jan . \& Consol., 5s, \& \& \& 9 \& <br>
\hline Exten. \& col. \& \& \& 107 July \&  \& Or \& \& \& 16 \& 1151 Ju8e <br>
\hline Eh. St.P \& \& \&  \& \& Peovansv. Div-1et, is. 1920... \& 106 \& 161 \& 10.514 \& 112 Feb. <br>
\hline Paul \& S. C. -1 \& \& \& 34 Jan. \& 102 Feb. \& Rich\&All. $-1 \mathrm{st}, 7 \mathrm{~s}, 1320$, tr.rec \& \& \& 6.14 \& 77 Apr <br>
\hline C. C. d Iud. \& 105 \& \& $04_{4} 1_{2}$ Oct. \& $1111_{2}$ Nay \& Richm. \& Dan.-Cons., 6s, 191 . \& 1121 \& 11" \& 1078 \& 115 June <br>
\hline Col. Cobl \& Iron-1st, \& 10 \& \& 95 Oct. \& $1043{ }^{2}$ June \& Debenture, 6s, 19 \& \& \& 10t Fe \& ${ }_{120}^{14}$ Apr. <br>
\hline Col. H. Val. d Tol-Con. 58 , \& 72 \& \& 60 Sept. \& ${ }_{91} 8878$ Jat. \& Roch. \& Pit \& \& \& \& 117 Apr. <br>
\hline Gen. gold, 68 , \& \& \& 6312 Oct.
$18{ }^{1} 2$

Febl. \& $121{ }^{91}$ \& | Consol., |
| :--- |
| Reme W. | \& \& \& \& 11219 May <br>

\hline Denterde Rio \& \& \& \& $1211_{2}$ Jmue \& R! \& 10 \& \& 93 O4 \& 1:4\%ndar. <br>
\hline 1 st con. 4 \& \& \& 70 \& 82 Apr \& St. Jo, \& \& \& 92 (1) \& $1_{75} 8_{2} \mathrm{Apr}$. <br>
\hline \& 69 \& \& 64 sept. \& 78 J ¢ m . \& 2d, incom \& \& \& (f) July \& 75 Apr. <br>
\hline De \& 77 b \& \& 68 Apr. \& 8644 June \& St. L. Alt.\& T.H.-1st, \& \& \& 113 Antr \& <br>
\hline Det.Mac.\& M.-Ll.gr. $3^{2} \mathrm{~L}$ S, \& \& 33 \& 29 sept. \& 56 Mis \& $\stackrel{2 d, ~ M ., ~}{\text { a }}$ \& \& \& 10 \& <br>
\hline  \& $96^{7} 8$ \& \& 91 92 Selt \& 1088 Alri. \& \& \& \& \& 48 June <br>
\hline Eliz. Lex. \& B. samd \& \& \& \& 137 Junt \& Ark. \& Tex.-1st, 6 s, 1936 \& \&  \& 95 erept. \& 10238 Apr <br>
\hline Erie-1st.consol. \& \& \& \& 115 Nar. \& 2, 1, 6s, 19 \& $44^{3}$ \& 4. 12 \& $33^{2} \mathrm{H}$. \& 5514 Jan . <br>
\hline Long \& \& \& 15 Jan. \& 120 Miar. \& St. L. ditr. Mt. -1st \& 109 \& $10 \times 4$ \& 107 sumt. \& <br>
\hline N.Y.I \& $101^{18}$ \& \& $933_{4}$ Feh. \& 10478 may \& 2 d mort., \& 109 b \& 110 \& 169 May \& <br>
\hline \& \& \& \& $95^{14} \mathrm{May}$ \& Gen. Ry. \& land gr., 5s, 1931. \& \& \& \& <br>
\hline Ft. W. \&Denv. C. -1st, 68,1921 \& \& \& 78 Sept. \& $981_{2} \mathrm{M} .4 \mathrm{y}$ \& St. L. dr san Fr.-6s \& \& \& 10420 \& <br>
\hline Gal.Har.d San.Ant.-1st,68, 10 \& 109 b . \& $103{ }^{1}$ \& 105 Oct. \& $109{ }^{12} \mathrm{Max}$. \& 6 s , Class B, 1906 \& \& \& \& <br>
\hline 2 M M., 7 c , 190 \& 110 \& 110 \& 105 June \& 111 Jant. \& 6 s , Class \& \& \& \& <br>

\hline West. Divisiou \& 94 \& \& $$
1^{11} 40 \mathrm{ct}
$$ \&  \&  \& \& \& 9.12 \& 19112 l June <br>

\hline 2d, 68, \& \& \& \& \& 80 \& \& $10-$ \& 110 Jni \& 10.13 Jan. <br>

\hline  \& 37 \& $$
39
$$ \& 28 Oct. \& \& St. Panl M \& \& \& 11018 Ja \& $11 \times$ Apr. <br>

\hline \& \& \& 118 Aus.g. \& 12534 June \& 2d, 6s, 1 ? \& \& \& 1 \& Mar. <br>
\hline Gold, 6s, 19 \& 196 \& ${ }^{971} 1_{2}$ \& 97 Oct. \& $106{ }^{3}$ Jme \& 1 \& \& \& \& <br>
\hline Hendereon Pr.Co \& \& 68 b \& $16^{1612}{ }^{1} \mathrm{Mar}$. \& 1.10 Fe \& \& \& \& \& i09 May <br>
\hline H. \& ' \& \& 15 \& 12 Sept. \& $11994116 y$ \& Shenandoan \& \& \& \& <br>
\hline 1 lt , \& 112 \& $111{ }^{\text {bigh }}$. \& . 108 mar \& 1194 \& Gen't mort. \& 9.1 \& \& 0 \& $10.1{ }^{1}$ <br>
\hline 1 st ,Waco \& N. 7 . \& \& . 114 b \& 113 \& $119 \%$ hay \& so. Caro \& 60 \& \& (6) 3n: \& $80^{-3 a}$ <br>
\hline 2 d , conso \& 100 \& \& \& $7:+3$ May \& \& \& 13 l \& 1\% \& 281.2 Jan. <br>
\hline Gen. mort. 68 \& \& \& $11^{1} 1$ \& 1244 Fel. \& 8o. Pac., Cal.-1 \& \& , \& luse me. \& 115 July <br>
\hline nd. \& 9. \& \& 1192 \& 99 11ay \& So. Pac., Ari.-19t, tis, 190 \& 111 \& 1114 \& 11 \& Apr. <br>
\hline d, 5-6is, \& 75 \& 74 b . \& . 70 sept. \& 8912 June \& So. Pac, N. M.-1st, 6 \& 108 \& \& 10 \& <br>
\hline Eastern Divi \& :3 \& \& 88 selt. \& 96L May \& 'rex. e Pac. \& 8 \& \& \& <br>
\hline Income, 6s, 1 \& 23 \& \& 1912 Oct. \& $34^{7}{ }^{\text {a }}$ Apr. \& Rio (rande Div.-tia, 190 \& 68 \& \& \& <br>
\hline Int. \& (it. Nors \& 110 \& 100 \& 10 Nov. \& 120 Miar. \& Gen. mort \&t \& 62 \& \& \& 100 Mnr. <br>
\hline Coupon, 6s, \& \& \& 772 Luv . \& 98 Feli. \& To \& \& \& \&  <br>
\hline Kent. Centr.--Cio \& \& \& \& \& \& \& \& 70 Ot. \& 112 Feb. <br>
\hline Knoxv. do.-ret, 6s, gold, 1925 \& \& \& 8912 Oet. \& 100 J:th. \& Tol. Peor. ${ }^{\text {O }}$ Ohio Cent.-1st, $5 \mathrm{~s}, 1935$ \& 94 \& 9318 \& \% \& $9{ }^{9} 3_{1}$ Jan. <br>
\hline Lakesh.-Cuncemp., 1 sit $7 \mathrm{~s}, 1900$ \& \& \& 124 Alig \&  \& Tolst. \& 1 \& 9 \& \% \& $0^{58}$ June <br>
\hline Con. coup. \& \& \& \& 1265 \& Union Pacitic-1st, 6s, levy.... \& 11 \& 116 \& 11. \& 1194 Mar <br>
\hline Long Isli \& \& 1 \& $122^{2}$ July \& 115 Fell. \& Land grant \& $1: 1$ \& 101 \& 103 l \& losion May <br>
\hline \& \& \& \& 12112 Feh. \& Sunking fun \& 1125 \& $11:$ \& 110 rijt. \& 100 Feib. <br>
\hline Lun. \& Nanhorton \& \&  \& 105 Jith. \& $113^{14} 4$ Jume \& Kan. Paciti \& 1101 \& 110 \& 10.384 \& 115 May <br>

\hline N. $2 \mathrm{~d}, 6 \mathrm{k}, 1930$ \& \& \[
9(;)

\] \& \[

9078 Jan.
\] \& 9312 May \& 1st, 6s, 18 \& 111 \& 111 \& 10030.4. \& 117 mar <br>

\hline E. \#. \& N.-1 \& 14 \& $114{ }^{1} 2{ }^{2}$ ) \& 112 July \& 11758 May \& Denver Div. \& \& \& nin. \& 11784 Amr . <br>
\hline Gent ral, es, 1 \& $1: 3$ \& 112 \& . 107 Jan . \& $114^{1} 2{ }^{10} 9$ \& 1 st \& 101 \& 10. \& 3) \& <br>
\hline Trust Eined \& \& . 103 \& 10.42 Jan. \& 109 May \& Orege \& 93.4 \& \& 9 \& <br>
\hline \& \& \& Ja \& 103 Apr. \& \& \& \& \%) ${ }^{5}$ \& (t) Apro <br>
\hline Lou. N. A. \& 111 b . \& \& 109 Jdil. \& $11 \mathrm{~S}_{2} \mathrm{Maj}$ \& \& \& \& 49 dan: \& e.if) $1_{4} \mathrm{May}$ <br>
\hline \& \& \& 30 Sept. \& ${ }^{36}$ June \& Wal. \& 103 \& 1004 \& 89 Feh. \& 10.14 May <br>
\hline Mem. d Chistor--6s, so \& 117 \& \& \& \& Watash-Mortmag \& $10,11_{2}$ \& -71. \& \& An \& 37 May <br>
\hline Metro. Plevated 2d, 6s 1899 \& 11 \& $107{ }^{116}{ }^{1}$ \& 103 Srit. \& 1132 Anr. \& Tol. WWah.-1st, \& 112 \& 113 \& . $1101_{4}$ dall. \& 1714 May
16 May <br>
\hline Mexican 18 \& \& \& う1 Feb, \& $75^{3} 4$ Jume \& 1 st , S \& 111 \& 111 \& 106 \& May <br>
\hline Incomes, ${ }^{\text {as, }} 1911$ \& \& \& 1912 Set \& - $7^{3} 4.4$ Jume \& \& \& \& \& May <br>
\hline Mich. Central-1:t, con., 78, 02 \& 212483 \& $1: 41_{2}$ \& 124 Nuv. \& 131 Amr. \& yo \& \& \& \& May <br>
\hline Mise'ri Pae-1st, cous., 6 ¢, 1920 \& $011012 a$ \& . 111 \& 10334 Nov . \& 119 A 12 r . \& Great West.-1st, 7 s , \& \& \& 108 \& $\mathrm{lim}^{\text {lin may }}$ <br>
\hline 3d, 7s. 1 \& \& \& \& \& St.L.K.C. 4 N.-F..ed \& $11012{ }^{1}$ ! \& $110 \mathrm{~L}_{2}$ \& 1093 \& 11.11. July <br>
\hline Pac. \& \& \& \& \& \& \& \& \& 1:193 Juse <br>
\hline
\end{tabular}

## stated bionios.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Eid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A abama-Class A 3 to 5..... 1906 | $105{ }^{1}$ | 107 | Missori-6s....due 1889 or 1890 | 104 |  | Rhodo Inlana-68, com...1893-: 4.1 <br>  | $\begin{gathered} 115 \\ 5.54 \end{gathered}$ | $7{ }^{-1}$ |
|  | 106 100 |  | Asylum or University, due 1892 Funding...........is94-1895 | 1109 |  |  | $10+12$ | $\ldots$ |
| Class C, $4 \mathrm{~s}, . .$. | 100 103 | 107 | Funding..............1894-1898. ${ }^{\text {F }}$ (1892 | 115 |  | Tennessee-6s, ont.....18\%2-189.8 | 59 | 65 |
| A kan cas-6is, funded....i899-1900 | 10 |  | 6s, loan......................... 1893 | 118 |  | Compromise, $3-4-6-6 \mathrm{~s}$. $\ldots$. . 11912 | 69 100 |  |
| 7s, Little Rock \& Fort Smith, iss. | 18 |  | North Carolina-68, old........JdiJ | 35 10 |  |  | 100 |  |
| 78, Memphis \& Little Rock, iss.. |  | 15 |  | 15 |  |  | $7{ }_{7} 1{ }_{3}$ | \%230 |
| 78, Arkansas Central RE.......ige | 104. | 15 |  | 8 | 10 | Virginia-ce.obd..................... | 48 90 |  |
| L ,uisiana-7s, cons............. 1914 | 100 |  | Speeial tax, Class | 10 | 12 | 6 s , convolidated 101 6 s , consolidated, 21 | 60 |  |
| Miamped, 48 | 92 105 | צ3 | Consolidated 4s | 95 119 | 99 | 6s, consolikited, 24 | $16^{11_{4}}$ | $11^{1 / 2}$ |

BONDS-STOCK EXCHANGE QUOTATIONS ON FRIDAY OF INACTIVE RAILROAD BONDS.

| securities. | Bid. Abk |  | Bid. Ask | Es |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ing fund, 68. |  |  |  |  |  |  |
| Been creek-1 |  |  |  |  |  |  |
|  |  |  |  | Gold boads, $68 . . . . . . . . . . .118966$ |  |  |
| Bost. H .T |  | Erea |  |  |  |  |
| Oookly Ele |  | 3d, exte |  | Cal. \& Oregon-Ser. B., ${ }^{1892}$ |  |  |
| Burl ${ }^{\text {ce. }}$. Ral |  |  |  | West. Pacific-Bondes. $68 . . .1899$ |  |  |
|  |  |  |  | No. Railway (ca..-18t, 6 S. 19989 |  |  |
| Minn. |  |  |  | 1 st , 68.. |  |  |
| Iowa |  | N.Y. Y ¢. E. E. W, W | 03 1042 | 1st, 68.j. |  |  |
|  | 97 | Eva | 7 i2̈ | ${ }_{\text {Coil }}$ Trust, |  |  |
| Buff. N.Y. © Phiil-Cons. 6 B ...1921 |  | Mt. Vernon-18t, 68...... 19 |  | r. |  |  |
| Trust certiticates...........i.iö |  | Evans. ${ }_{\text {Exa }}$ |  | h. J. C |  |  |
| Trust eertiof |  |  | $\begin{array}{r} 118 \\ 99 \end{array}$ |  | 1 |  |
|  |  | Grand Rap.\& Ina.-Gen. ${ }^{\text {se...1924 }}$ |  |  |  |  |
| Cent. RR. \& Bank |  |  |  | Verd's V. Ind. \& W., 18t, 5 5.1926 |  |  |
| Ches. $80 .-68$ | 75 988 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Midale Div |  |  |  |  |
| Binking |  |  |  | n. |  |  |
| ${ }_{2 d}$ | iig |  |  |  |  |  |
| Ja |  |  |  |  |  |  |
| ${ }_{2 \text { 2mor mort }}^{18}$ |  |  |  | 005 | $97$ |  |
|  | $\begin{aligned} & 114 \\ & 1145 \\ & 105 \end{aligned}$ | Dub. d s . |  |  |  |  |
|  |  | Cea. Fanis |  |  |  |  |
|  | $131_{4} 1311_{2}$ | Indianap. |  | ${ }_{P}$ |  |  |
| sinking |  | Lake Erie \&\% W'n |  |  |  |  |
| Iowa Div. |  | Lake Shore \& M1 |  | Pitts. |  |  |
|  | ${ }_{92}{ }_{92}$ | Buff. $\in$ Er.- ${ }^{\text {d }}$ | ${ }^{18184}$ /izi |  |  |  |
|  |  |  |  | ${ }_{4}$ |  |  |
| Chi. R1. Isi. ${ }^{\text {d }}$ | i3 | Lake |  | St. L. V V. \& T |  |  |
| Rext. | ${ }_{108} 108$ | ${ }^{\text {Conssol. }}$ | 124 | ar., | 105 |  |
|  |  | Mahon |  | Pine Creek Railway-68 of 1932 |  |  |
|  | ${ }_{60}^{872}$ | N. | 110 | ${ }_{\text {Preme }}^{\text {Pitts. }}$ Pits. |  |  |
|  |  | B. 8 |  |  |  |  |
| Keok. | 10 | disyille did Naskville-..... 1907 | 106 | Consol. mort |  |  |
|  |  | Pe |  | At1. \& Char. | +117 |  |
|  |  | St. Lonit | 55 | neo |  |  |
| 1st, La Croose Divivion, 7 \%... 1893 | $17{ }^{1}$ | Nashy. d Decatur- |  |  |  |  |
|  |  | S. ${ }^{\text {d }} \mathrm{N}$. Ala.-s |  |  |  |  |
|  | 28 | 5 5, c.50 year | iö ${ }^{\circ}{ }^{\circ}{ }^{\circ}{ }^{\circ}$ | Val. | 50 |  |
|  |  |  |  | Louis \& Iron Yo |  |  |
| ${ }_{\text {18t, }}^{18 \mathrm{t} \text {, }}$ | i 120 |  |  | ${ }^{\text {Arkansas }}$ Cran |  |  |
| 18t, H. \& D., 5s.................. 1910 | 19 | Mexicar Cent |  | Cara |  |  |
| Chicha \& Pacitic div. $68 . .1910$ |  | Mich. Cent.-1st, con.,5ss.a...i902 | i0\% |  |  |  |
| Mineral Point Div., 5s.....1910 | 1022 | 6 |  |  |  |  |
|  |  | Coupo |  |  |  |  |
| Ine. conv. sink. fund 5s.... 1916 |  | Jack Lan. ※ |  | Hin' |  |  |
| Dakota \& Cit. | 101 | Milwauk \& |  |  |  |  |
| Exteusion bond | $921_{2} 93{ }^{1}$ | Milw Lake |  |  |  |  |
| Ext. registered $\qquad$ |  |  | ${ }_{15}^{2}$ |  |  | i17 |
| Des M. |  |  | 09 | saline Divisi |  |  |
|  |  |  | 100 | ever P Co, of |  |  |
| Chice \& Milu | 188 |  |  | Indianapolis 1 |  |  |
| Win. \& ¢t. P . | 127130 | Minn. \& Pa. 1 - ${ }^{\text {st }}$ | 93102 | ${ }_{\text {Cair }}^{\text {Cetruit Div }}$ |  |  |
| Ott.e. F. |  | mimn s.ste. |  | Tol. © Wat |  |  |
|  |  | Mok. ${ }_{\text {de }}$ |  | Main. © M |  |  |
|  |  | Mo | 102 | III. \& So. Iowa-18 |  |  |
|  |  |  |  |  |  |  |
| Chic, st |  |  |  | st.Cliarles Br'ge | , |  |
| Chic. S. P. \& M |  | Nastl. Chan |  | Wab. Mis |  |  |
| Chic. \& E. III. |  | N.J.Juuc.-Guar: | 103 | West. U |  |  |
| Ohic.e. W. What | $11^{121212}$ |  |  | W. Tele |  |  |
| General mortrat |  | New |  | Wheeling d |  |  |
|  |  |  |  | nat. |  |  |
| Enimegistered. |  | N. Registerd cict Louis-4s..... 1937 |  |  |  |  |
| Cin. Jack \& , | $97$ |  | 析 | Bir. Div.-1st con. 6s......... 1917 |  |  |
|  |  | N: Y:Tex. © Mex. $-18 \mathrm{tt}, 4 \mathrm{~s} . .1912$ |  | lncome Bon |  |  |
| Deil Lach. | 111 | heru |  | $\begin{aligned} & \text { (Tnterest payable } \\ & \text { Atl. \& Pac.-Cen. }) \end{aligned}$ |  |  |
| Mortage | 312 | Spok Pal | 117 | Cont Iowa-Cuoup.debi Eliz City \& Nor.-2d in |  |  |
| Morris \& |  | Registere |  | Indiap. Dec. \& |  |  |
|  |  | He |  |  |  |  |
| 78 |  | Heli B. Val.< |  | Milw L |  |  |
| 18t, Hud. |  |  |  |  |  |  |
|  | \% |  |  | ${ }_{\text {4th }}$ |  |  |
|  |  |  | 11114 |  |  |  |
| ${ }_{\text {Fab }}$ | 135138 |  |  |  |  |  |
|  |  | Adjusistuent M., 7 s............1924 | 10 | doall Yalley-Inc. $6 \mathrm{~s} . .1923$ |  |  |
| ${ }_{1} \mathrm{st}$ | 109 |  | $\cdots$ | ${ }_{\star}$ |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{9}^{77}$ |
|  |  | Ono nver |  |  |  |  |
|  |  |  |  |  |  |  |

[^0]November 19, 1887.]
THE CHRONICLF.

New Y ork City Banks. - The following statement shows the New York City Banks.- The fonss of New York City for the
sondition of the Associated Banks sondition onding November 12, 1887:

| Banks. | Average. Amount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts. | Specie. | $\begin{gathered} \text { Legal } \\ \text { qenders. } \end{gathered}$ | Net Deposits than U.S. | Circulation. |
|  | $10,640.000$ | 2.030 .000 | 890,000 | $10,210.000$ | $\begin{gathered} \$ 5,000 \end{gathered}$ |
| New York. | $10,640.000$ 9.6900 | 2,190,000 | 271,000 | $\begin{array}{r} 10,246.000 \\ 6,683,700 \end{array}$ |  |
| Merchants', | 7,182.900 | $1,048,000$ | 595.000 | 8,535,000 |  |
| Amechanica | 11,330,100 | 2,257.700 | 443.100 | 10.568 .400 |  |
| Phenix. | 3.131 .000 | 637.000 4.998 .000 | 1375.000 |  |  |
| City.... | $9.784,300$ | 4,387,100 | 199,800 | $2,191.200$ | 90,000 |
| Eralten. | 18. 773,900 | 337.200 7.222 .500 | 59,000 | $1,324,700$ $20.899,600$ |  |
| Chemical | 18.771,200 | 7.258 .200 | 298,500 | 20,567,240 |  |
| Merchants' Exch. | 5,274.700 | 949,900 | 410,800 | $4.345,300$ | 526.000 |
| Batchers' \& Drov. | 1,795,900 | 381,800 | 95,800 | 1,755.300 | 262,400 |
| Mechanics' \& Tra | 1,886,000 | 101.000 | 347,000 135,400 | $2,203,000$ $1,111,000$ | 0 |
| Greenwich. | $1,071,100$ $3,343.900$ | 159,600 373,200 | 275,600 | 2,559,500 | 532,100 |
| Leather Man | 1,170,800 | 342,700 | 62.300 | 1,191.900 | 43,400 |
| Seventh $\begin{aligned} & \text { State of } \\ & \text { S. }\end{aligned}$ | 3.5̇9.900 | 570,600 | 206.400 | 2.999.500 |  |
| Americ'n Ex | 15.930 .000 | 1,814,000 | 948.000 $1,012.700$ | 10,799,700 |  |
| Commerce | $\begin{array}{r}15,74 \\ 6.00 \\ \hline\end{array}$ | 1,393, 200 | 1,251.800 | 5,906,700 | 45,000 |
| Broadway | 6.36 7 | 1,285,100 | 467.800 | 6,499,600 | 899,600 |
| Pacific | 2.425 | 682,800 | 234,400 | 3,100.400 |  |
| Republic | 7.919,800 | $1,785.400$ 678.500 | 436.500 318.200 | 8,505,700 |  |
| Chatham | 1, $1.411,200$ | 415.500 | 115,700 | 2,590,900 |  |
| Peoples'. <br> North Am | 2,748,100 | 423.200 3 | 276,600 | 3,314,5 |  |
| Hanover. | $10,627.300$ 2 | 3,0477,8 | 183,100 | 2,791,000 |  |
| Crving. | 2,577.500 | 693,000 | 218,000 | 3,258,700 | 45,000 |
| Nassau | 2.281 .030 | 227,700 818,400 | 377.900 113,500 | 3,126,800 | 437,500 |
| Market.. | 1,975.000 | 372,000 | 70,800 | 1,962,000 |  |
| St. Nicholas Shoe \& Leath | 2,984,000 | 771,000 | 281,000 | 3,353,000 | 447,000 |
| Corn Exchang | 5.891,100 | 645.800 7.86 .200 | 2601,200 | 5,296,200 | 450000 |
| Continen <br> Oriental | 4,903,000 | 296,600 | 296.300 | 1.980,100 |  |
| Importers' \& | 18,672,100 | 4,203,200 | 1,805,700 | 20.474.200 |  |
| Park. | 17,689,000 | $5.000,500$ | 143,200 |  |  |
| North River ... | 2.638 .800 | 156.500 | 14,0,600 | 1,010.700 | 81,000 |
|  | 16,300.000 | 3,856.300 | 1,072,400 | 17,336,000 | 180,000 |
| Central National | 7,710,000 | 1, 248 \% 000 | 999.000 | 8.168 .000 |  |
| Eecond National | 3,452,000 |  | 282, 500 | 4.131,000 |  |
| Nirst National. | 50,146.400 | 3,805,500 | 1,066,400 | 17.785.800 | 447,200 |
| Third National | 4,565,400 | -999,100 | 243.700 | 4,606.100 |  |
| N.Y. Nat. Exch. | 1,317.500 | 130,700 | 135.400 |  |  |
| Bowery. | $2,367,50$ | 477.200 427.400 | 261.400 | - |  |
| Nerman-Ameri | 2,1815,600 | 403,600 | 69,600 | 3,235,600 |  |
| Chase Nationa | $5.971,600$ | 1,431,700 | 302,800 | 6.281,500 | 67,500 |
| Wifth Avenue. | 3,496,300 | 769,800 | 128,500 | 3,504.900 |  |
| German Exch'nge. | $\stackrel{2}{2}, 224,700$ | 188 | 580,000 $\mathbf{2 8 9}$, | 3,793, |  |
| Orimania...... | 3,260,900 | 1,147,100 | 41,500 | 3.472.000 | 15,000 |
| Lincoln. | 2.543,200 | 729,200 | 124,700 | 3,148.800 | 0 |
| Gartield. | 1,893,706 | 399,300 | 19 |  |  |
| Fifth Nationa | 1,425,700 | 288,300 |  |  | 129,400 |
| B'k of the Metrop. | 3,479,006 | 767,500 250500 | $\begin{aligned} & 265,800 \\ & 310,500 \end{aligned}$ | $4,207.400$ 2,07 |  |
| West Side | 1,752,600 |  | 152,400 | 2,276,100 | 42,600 |
| Sixth National.. | 1,868,700 | 431,000 | 778,700 |  |  |
| western National. | 7,081,600 | 610,000 | 778,700 | b, |  |
|  | 351,937,300 | 74,801,700 | 22,852,900 | ,356,268,800 | 8,036,300 |

Boston Banks.-Following are the totals of the Boston banks


Philadelphia Banks.-The totals have been as follows:


## Inclading the iten "due to oiner uname

Quotations in Boslom, Hiliadelynia and Baltimore.
Following are quotations of active stocks and bonds. A complete list is given in the Chronicle the first Saturday of each month.

| SECCRITIES. \| Bid. Ask. | SECURITIES. | Bid. | sk. |
| :---: | :---: | :---: | :---: |
| B0STON. <br> RAILROAD S'OOCKS. $\dagger$ | K. C. Fort scott \& $8 .-78$ <br> K.C. Memph. \& Birm-5s |  |  |
|  | K. City spa |  |  |
|  | Littie R. \& Ft. 8 |  |  |
| Boston \& Providence.... *245 | Lonisv.Ev.¢St.L.-1st, |  |  |
|  | 2 dmort |  |  |
| Central of Massachusetts $\quad 21$ | Mar. H. ${ }_{1425}$ |  | 90 |
|  | Mex |  | $68^{5}$ |
|  | income.................. |  |  |
| Cleveland \& Canton........ | N Y. \& N. Eng. - 1st, 78.. |  |  |
| Eastern....................... 118 的 120 | 1st mort., | $104{ }^{1}$ | - |
| Preferred............... | Southorn Kıansas-5... | 96 |  |
|  | Soutas Division-5s |  |  |
| Preferred.................... 99 | Incomes.. |  | 91. |
| Kan. City Ft. S. \& Gulf.. 78 | Wiscon. Cen | 47 |  |
| Preferred................ ${ }_{\text {c }} \times$ |  |  |  |
| Kan. C. Springi. \& Mem. 78 | PHILADELPHHA |  |  |
|  | RAff. N.Y. \& Phil., ass.pd. | $10^{7} 8$ | 11 |
| N.Y. \& N. Eng., yc | Preferred................ |  |  |
| Northern ................... | L ghigh Valley |  |  |
| Wisconsin | L:ttle Schuylkill ${ }^{\text {Northern Central....... }}$ |  |  |
| Preferred. | Pennsylvania |  |  |
| Atoh. \& Topeka-1st, 7s. $119^{11_{4}}$ | Phila. \& Reading |  | ${ }_{60} 35^{5}$ |
| Coli Trust, 5s........... 91 | West Jersey - ${ }^{\text {a }}$ Bo.iol... |  |  |
| Plain, 5 s | A!legh. Val - 7 3-10s, ${ }^{\text {Reg }}$ | 116 |  |
| Mortga | 78, E. ext., 1910.. | 110 |  |
|  | Inc. 7 s . end., conp., 94. | 20 | 21 |



| [City RR. Quotations by H. L. Gbant, Broker, 145 Broadway.] |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bremerdu.\& Hult.F.-stk. | 26 | 28 | D. ${ }^{\text {b }}$ D |  | 160 |
| 1st mort. $7 \mathrm{~s}, 1900$ | 112 | 114 | Eighth Av.- ${ }^{\text {derip }} 6814$ | 108 | 110 |
| Br'dway \& 7 th Av.-St' | $102{ }^{-1}$ | 1104 | 42d\& Gr'nd st. F'ry-stz | 200 | 110 |
| 18t mort., 58,19 | 103 | $105{ }^{1}$ | $18 t$ mort.0 78,893 ...... | 112 | 41 |
| B'way Surface bds...1914 |  | 90 | 42d St. Manh. \& St.N.Ave | 108 | 1091 |
| Bonds guar., 5s. 1 |  | 123 | 18t mort., ${ }^{\text {d }}$ mort, |  | , |
| Brooklyn City-s. | 108 | 110 | roust.W.St. \& P. F'V--str. |  |  |
| Bkismort., 5s, | 150 | 160 | 1st mort., 7s, $1894 \ldots .$. | 10 | ${ }_{111}^{112}$ |
| 1 st mort. 7 s .1888 | 102 | $1 \begin{aligned} & 105 \\ & 155\end{aligned}$ | Vinth Ave.................. |  | 125 |
| Bushw'k AV. (Bkln)-St'k | 150 |  | 8joch 1 mort., 5 . | 105 | 107 |
| C intral Crosstown- | 116 | 120 | Tonsol., 7s, 18 |  | 100 |
| 18t mort., 6s, ${ }_{\text {dent. Pk. }}$ |  | 81 | $31 \times t h$ Av.-- Nrock |  | 180 |
| Consol., $7 \mathrm{~s}, 1902 . .$. | 120 | 121 | 1 st mort., 7s, 18 | 220 | 230 |
| Ohrist'ph r\& ${ }^{\text {doth St-Stk. }}$ | 125 | 113 |  | 103 | 106 |
|  | 148 | 152 | TW aty-thı1 - tock |  |  |
| Dry Dk. E.B. 8 , 1893 ....... Ist mort., $7 \mathrm{~s}, 1893$ | $\begin{aligned} & 410 \\ & 110 \end{aligned}$ | $112{ }^{1}$ | 1st nort., 7s, $1893 \ldots$ |  |  |

Unlisted Securities.-Quotations from both Exchanges:


## Tuxuestuxent

## ghaiturad tutelligence.

The Investors' Supplement contains a complete exhibit of
the Funded Debt of Siates and Cities and of the Stocks and
Bords of Railroads and otner Companies. It is published
on the last Saturday of every other month-viz., January,
March, May, July, September and November, cnd is fur-
nished without tatra charge to all regular subscribers of the
Chronicle. Hatra copies are sold to subscribers of the
ChRONICLE at 50 cents each, anl to others at $\$ 1$ per copy.

## RAILROAD EARNINGS.

Gross Earnings to Latest bates.-The latest railroad earnings and the totals from Jan. 1 to latest date are given kelow
for all the railroad companies from whom reports can be obtained.



 arnings in the foresoing tithe a... . . . ?maned up below
 them shows a trining decreass

| 2duerliat Niceatacr. | 15-7. | 1-3. | $\because \because$ | Iese. |
| :---: | :---: | :---: | :---: | :---: |
|  | $\frac{8}{2}$ | 1. 10 |  |  |
| Bumah Ruch, \& Pithmurs. | ? | : $\%$ |  |  |
|  | 16, 6 | 1是 | (1) |  |
|  | 301,60 | , | 2 |  |
| Chicaso Mil. \&t. Pamb. |  | (\%) | $7 \mathrm{7a}$ |  |
| Denvor dra riranite. | \%\%.u60 | ( 2, | 1,7 |  |
| Dotroit Lams. \& Nort... | 2,3,011 | -30] |  | 47 |
|  | (09.6s:1 | = 110 | \% | 4 |
| 1nuiss. N. O. dex..... |  | -n | , |  |
| Milwamkee L. Sh. \& Wiest | \%3, | ana | 1-20 |  |
| Milwamkee de Northern.. | 20,0:3:3 | 17 H | \%, |  |
| Now York (ont. \& West... | 2-6\% | -ris-0 |  |  |
| Nortondi Western........ | 92, 13 | 75,755 | 10,051 |  |


| 2d week of Norember． | 1887. | 1886. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
|  | $\underset{394,922}{ }{ }^{\text {9 }}$ | $\frac{\$}{\$ 22,400}$ | ${ }_{72,522}$ | \＄．．．．． |
| St．Louis Ark \＆Texas．．． | 77，671 | 48，670 | 29，001 |  |
| St．Louis ds san Fran． | 156，500 | 112，978 | ${ }^{43,318}$ |  |
|  | 12,865 | －9，4．4 | 3，417 |  |
| Toledo \＆Ohio Central．．．． | 2．， 76.5 | 18，305 | ${ }^{7}$ 7．460 |  |
| Wabash Western．${ }^{\text {Wheling \＆Like．}}$ | 15， 15,846 | 12， 123 | 18，114 |  |
| Total（23 roads）．．．．．．．． | 2，532，265 | 2，152，356 | 310,956 | 47 |


| Roads． | $\overbrace{\mathbb{\$}}^{1887 .} \text { October.- }-\underset{\$}{1886 .}$ | $\underset{\$}{-J_{18} \underbrace{}_{8}} .$ | $\begin{gathered} c t .31 . \\ \$ 886 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Cleveland \＆Canton．．Gross． | 40，100 33,816 | 311，479 | 296，427 |
| Net．．． | 15，733 8，346 | 89，993 |  |
| Marietta Col．\＆No．．．${ }^{\text {Gross }}$ Net．． | $\begin{array}{ll}6,830 & 2,804 \\ 3,618 & 1,687\end{array}$ | 50，325 |  |
| Nash．Chat．\＆St．L．．．crios | 265，02．4 213，200 | 2，520，810 | 1，957，077 |
| Net．．． | 114，917 85，756 | 1，132，073 | 782，203 |
|  | －August．－－ | $\sim J a n .1$ to | 4g． $31 . \square$ |
| Rond． | 1887． 1886. | $1887$ |  |
| Nevada Central．．．．．．${ }_{\text {Greses }}^{\text {Net．．．}}$ | 8,972  <br> $3,4 \times 2$ 5,097 <br> 932  | 59，689 | 38,584 5,576 |
|  | eginnivg April |  |  |
|  | －splember．－ | － 4 | p＇ |
| dads． | $\begin{array}{cc} 1887 . & 1886 . \\ \$ & \$ \end{array}$ | \＄ |  |
| Cape Fear d Yad Yal．gross． | 2s，637 20.500 | 126， | 101.400 |
| Nit．． | 14，329 10，359 | 57，320 | 4．，616 |
| Cin．Ifam，\＆Day．．．．．（iross． | 301,241 － 1.917 | 1，212．536 | 1，505，035 |
| Net． | 141，827 123，009 | 754，893 | 60s，586 |
| ${ }^{\text {re }}$ | beginning july 1. |  |  |
|  | －Spplember．－ | 18 |  |
| Roads． | \＄4．${ }^{\text {\％}}$ | 187. |  |
| Cin．Ind．St．L．، Chice．Gross． | $255068 \quad 2.55,523$ | $\begin{aligned} & 707,105 \\ & 2 x, 5,467 \end{aligned}$ | $\begin{aligned} & 695,636 \\ & -83,193 \end{aligned}$ |
| a．ciross． | 501，151 394，350 | 1，370，49．1 | 1，090，237 |
| Net．．． | 191，057 167，207 | 470，613 | 112，389 |
| xville if Ohio．．．．（iross． | 41.0298350763 | 120，686 | 86，967 |
| Net．．． | 14，745 8，6世2 | 2．1，65\％ | 19，2：33 |
| Ore Ry．\＆Nav．Co．．Gross． | $487.246 \quad 556.006$ | 1，310，396 | 1，437．968 |
| Net．．． | 227，959 303，244 | 606，${ }^{\text {a }}$ | 682，537 |
|  | － cetuber． | J |  |
|  | $\begin{array}{cc} 1887 . & 1886 . \\ \Psi \end{array}$ | $\begin{gathered} 1857 \\ \$ \end{gathered}$ | $\begin{gathered} 1886 . \\ \$ . \end{gathered}$ |
| eland \＆Cianton．．（ ra | 40，100 33，916 | 138，976 | 135.521 |
| Net．．． | 15，733 8，346 | 50，205 | 32，428 |
| Nisli．Chat．\＆St．L．．Gross． | $265,02.4213 .200$ | 1，066，5330 | 476，255 |
| ．Net．． | 114，917 85，786 | 490，050 | 365，009 |
| year | naing december |  |  |
|  | 18 |  |  |
| Roads． | $\begin{array}{cc} 1887 . & 1886 \\ \$ \end{array}$ | ＊ |  |
| Oregon Imp．Co．．．．．．Gross． | 362，443 286，569 | 3，235，901 | 2，355， 8 35 |
| Net．．． | 110，196 92，173 | 859，455 | 578，459 |

## ANNUAL REPORTS．

## East Tennessee Virginia \＆Georgia Railway．

（For the year ending June 30， 1887.
The stockholders of this reorganized railroad held their an－ nual meeting at Knoxville，Nov．16．Nine millions of the first preferred and thirty－one millions of the second preferred and common stock were represented．Eight directors， namely，Samuel Thomas，C．S．Brice，Alfred Sully，T．M． namery，Jobn G．Moore，George S．Scott，John II．Inman and Logan，Jobn G．Moore，George han，were elected by the holders of the first preferred sto：k，and seven directors，namely，John Greenough，william L．Bull．Richard Irvin，George Coppell，Thomes P．Fowler，C． M．Mc．Ghee，James E．Grannis，were $\epsilon$ lected by the holders of the second preferred and common stock．
The first annual statement of the companv is an interesting be fcund on a subsequent page，under the title＂R－ports and Documents．＂The r－port contains much statistical matter， and consists of a pariphlet comprizing in all 62 puges．
The statistics，compiled for the Chronicle，are as follows ：
Total（G）romblis．．．．．．．

Net Easames Toatily to batest Dates．－The tables follow ing show the net eaminss to latest dates reported，the return for each rond being mbished hore as som as received，bit no kept standine fir m montlr to month．The first table includes all roads for the hatest month and from Jamary 1， 1536 the other tahles showing those roads separately whose fiscal years begin at cther dates than Jamuary 1.

|  | $\ldots$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Gatro Vind dhic．．．（iros． | 80 | 54．525 | 50.81 $1 \times 1.314$ | 470,430 $106,10 \%$ |
| A＂t |  |  | 193.460 | 160， 24 |
| Sot．．． | 14， 1 ： 2 ？ | 10，3\％9 | （11， 201 |  |
|  | 019100 | －0920 | 8 8， 616.34 | 7， $3,219,983$ |
| （inoss． | 173， |  | 1，－¢6， 113 |  |
| ， | 136：3 |  | 417.766 |  |
| Ind．st．L．\＆C．．．irn | 255， | 2 | 1，992， | 798.804 |
|  | 504.1 | 390， $3 \times 0$ | 3，755，3，18 | $2,9 \times 1,603$ |
|  | 191，0 | 167，207 | 1，029，$\leqslant 4$ | 927，392 |
|  | $\underset{ }{+}$ | £ | $\pm$ | £ |
| Grand Trunk of cancires． | 350.596 | 3335.544 | $2,701.50 .4$ | 2．503．43\％ |
|  | 12－6\％ 6 | 119，176 | －35，205 | 76：4）！3：3 |
| Chie d（ad．Trumk．．（irows | 64.829 | 56，111 | 518.500 | 451.812 |
|  | 18．206 | 15，1 | $15:$ |  |
| Det．Gr．II．\＆Mil．．．iross． | 23， 3 ¢ 61 | ${ }^{24.981}$ | 1.1 .610 14.696 | 107．20． |
|  |  |  |  |  |
| Mrxican Nitional.... |  |  | 1，2\％3． | 271.904 |
|  | 14，719 | 11，503 | 1，\％－¢ | 2333,710 |
|  | 364.143 | ¢66．569 | 2，971， 131 | 2，144．741 |
|  | 110，196； | 92，17：3 | 811， | 5．14，947 |
| re．My．\＆Nit | 4076 | $\begin{aligned} & 556,006 \\ & 303,244 \\ & 304 \end{aligned}$ | $3,591,305$ $1,502,651$ | $\begin{aligned} & 3,769,261 \\ & 1,610,327 \end{aligned}$ |


| Total miles operat d．．．．．．．．．．． |  |  | 1ヶ86－87． |
| :---: | :---: | :---: | :---: |
|  | 1， 32 | 1，032 | 1，032 |
| Passenger mileage．．．．．．．．．．．． | 40，377，2 | 38，655，75 | 42，765，468 |
| Paveper masenger rexmin lo． | 2.53 c |  | ${ }_{2015}^{2.53 \mathrm{css}}$ |
| Rate per ton per mile．．．．．．．．．．forningi－ | 1，701，550 1．19＇cts． | 221，906， 114 | $291,6.7,5 \mathrm{ct}$ |
|  | $1 \cdot 19$ |  |  |
| Pasenitr．．．．．．．．．t．．．．．．．．．．．． | 1，020．922 | 989， 93 | 3 |
|  | $\begin{array}{r}2,407.463 \\ \hline 265.472 \\ \hline\end{array}$ | 2，544， 253648 |  |
| мail，express，dic．．．．．．．．．．．．． |  | －53 |  |
| Tot：1 gros carnings．．．．．．． Orcratingt expenses－ | 3，693，857 | 3，778，692 | 4，368．181 |
|  |  |  |  |
| Maintrnance of wate sc．．．．．． Maint mance of ors | 167，212 | 166905 | 217，163 |
| Tran－portation expenece Motive power． <br> （uncla | 801,616 | 718.356 | 826，053 |
|  | 819.457 | 747,729 | 869.260 199,803 |
|  | 163．695 |  |  |
| Gencral <br> Total $\qquad$ | 2，504，170 | 2，404，313 | 2，901，229 |
| Net eanings．．．．．．．．．．．．．．．．．．．．．．． <br> Deduct tases | 1，189，¢87 | 1，373，979 | 1，${ }_{1126,959}$ |
|  |  | 13，235 |  |
| Per cent．of oper．ex．to carn－ <br> ings，exclusive of taxes．．．．． |  | 1，260，744 | 1，354，4¢9 |
|  |  |  | 6 |
|  | 67.79 | 63.63 |  |

## Ohio \＆Mississippi Railway．

（For the fiscal year ending June 30，1887．）
The annual report of Mr．J．F．Barnard，President，says： ＂There has b $\in \mathrm{n}$ cothing special to remark upon in connection with the business of the year．There were no unusual strikes， floods，or other incidents to mark the business of the year as ther than ordinary，except that on the 5th of April，1887，the Inter－State Commerce Act took effect，and co－incident wich that，scales of freight ratfs，adopted by some of the trunk lines，were projected into Obio and Mississippi territory，and both were to some extent the cause of conside rable reduction in freight rates on three or four of the higher classes of goode． in ${ }^{\text {ing }}$ crcps along the line of your road bave this year been fair，except the corn cron，which is light，and in a general way
may be etated as about a half crop, or possibly a little more than half a good crop." * * *

An arrangement has been made for the prccurement of five hundred box cars, three hundred gondola cars, and one hundred stock cars, all of twenty five tons carrying capacity each. The company has provided for their payment by a car trust, divided into ten equal annual instalments. It is believed
that the eaving of mileage on foreign cars will more than meet the payments of the car trust as they mature."
"The fuit pending in the State of Illinois a year ago, to compel the company to provide a ketter service on the Springfield Division and to make improvements in the line, has been decided in the company's favor. Since then a better service has been rendered, and so many improvements have been made on the Springfield Division that there is now a friendly feeling all along the line towards the company.'
Operations, income, \&c, on the whole line for three years have been as followe:

| operations and fiscal results. |  |  |  |
| :---: | :---: | :---: | :---: |
| Operatio | 18 | 6. | 1836-87. |
| Passengers carried on | 64,819,413 | 57,444,838 | 64,727, ${ }^{\text {c }} 6$ |
| Freight (tons) one mile............ 253, 211,829 318,980,8 |  |  |  |
|  |  |  |  |
| Rate per ton per mile............... 0.81 cts. 0 Earnongs from- |  |  |  |
| Passengers | \$1,330,948 | \$1,191,590 | \$1,315,310 |
| Freight | 2,063,548 | 2,227,255 | 2,407,825 |
| Express a | 250,971 | 253,075 | 8 |
| Total... | \$3,645,467 | \$3,671,920 |  |
| Transportation. | 1,095,788 | 4 |  |
| Motive power | -19,402 | 653.62 | 676,571 |
| Maintenance of car | 170,8\%0 | 183,973 | 150,565 |
| Maint enance of | 518,634 | 512,435 | 513,050 |
| Gen | 166.032 | 226,333 | 282,924 |
| Tot | \$2,670,735 | \$2,597,708 | \$2,650,480 |
| Net earn | \$974,731 | \$1,074,212 | \$1,337,953 |
|  | income account. |  |  |
| Net earnin | \$974,731 | \$1,074,212 | 1,337,95 |
| Disbursements- |  |  |  |
| Sinking fund. | 49,000 | $\$ 1,026,415$ $\mathbf{5 3 , 0 0 0}$ | \$1,024,716 |
| Tot | \$1,073,900 | \$1,079. 115 | \$1,081,716 |
| Balance........................... def. $\$ 99,169$ def. $\$ 5,203$ sur. $\$ 256,237$ |  |  |  |

## GENERAL INVESTMENT NEWS.

Boston \& Providence.-In Boston, Nov. 16, the annual meeting of the stockholders of this railroad was held. The directors were authorized to borrow $\$ 2,000,000$ for the purpose of paying the floating debt. A kallot was ordered for choice of dirfctors and to authorize the directors to apply for legislation to enable the corporation to lease the road, such lease to be \&ubject to subsequent ratification by the stcckholders. The rote on ratifying the lease was 24,176 for and 1,114 against. Tre proposal to issue konds was adopted unanimously.
Central Iowa.-There is one portion of the line which has not yet been taken cut of the hands of the receiver, and that is the line between Keithsburg and Peolia, IIl. Some complications exist in regard to this portion of the property, and no order of couit has betn secured for its sale, although Mr. Thomsen, the counsel for the New York bondholders, says that it will be foreclosed and sold within the next month.
Cheshire.-The comparative annual report of the Cheshire road show s the following :
Tear ending Seyt. 30-
Passenger
Freight...............................................



| $\begin{array}{r} 1886.9 \\ \begin{array}{r} 183,195 \\ 412,635 \\ 42,241 \end{array} \end{array}$ |
| :---: |
| $\begin{array}{r} \Psi 628,071 \\ 393,633 \end{array}$ |
| $\begin{array}{r} \$ 234,438 \\ 99,728 \end{array}$ |
| $\begin{aligned} & \$ 134,710 \\ & 105,000 \end{aligned}$ |

Increase Pncrease
$\$ 19,101$
49.2, $\begin{array}{r}29,76 \\ \times 6,140 \\ \hline\end{array}$ $\$ 42,757$
57,706 $\bar{*} \$ 14, \overline{9.49}$ 44,221 21,000 \$35,221

* Decrease. $\dagger$ Six per cent in 1887; 5 per cent in 1886. $\ddagger$ Surplus.

Chesapeake \& Ohio.-Work on the Maysville \& Big Sandy Division of the Chesapeake \& Ohio Railroad has been discontinued for the present. A great deal of stone work will have to be done before the road will be in condition for trackaying.
Chicago \& St. Louis.-The contract for the construction of 75 miles of roadbed for the extension of the Chicago \& St. Louis Railroad from Springfield to Eureka, Ill., has been canceled, and work on the road has ceased.
Cincinnati Hamilton \& Dayton.-The Circuit Ccurt in Ohio has overruled the decision of Judge Vanderveer, and has refused to appoint a receiver for this company. The Auditor submitted the following statement of income account for the six months, April 1 to Oct. 1, being the first half of the current fiscal year :


| 1887. |
| ---: |
| $\$ 249,454$ |
| 273,337 |
| 277,630 |
| 290,514 |
| 322,358 |
| 301,241 |

$\overline{\$ 1,712,534}$

| operating expenses (not including taxes). |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Apri |  | \$142,583 | \$163,437 | \$20,853 |
| June. |  | 138,077 | 142,450 | 4,373 |
| July |  | 135,672 | 155,626 | 19,953 |
| August |  | 170,590 | 153,580 | Dec. 5 |
| September |  | 158,938 | 159,414 | 475 |
| months. |  | \$899,445 | \$957,941 | \$58,492 |
| Net earnings.... |  | \$608,586 | \$754,593 | \$146,007 |
| INCOME AND Chargies for six months. |  |  |  |  |
|  |  |  |  |  |
| Expenditures............ | $\$ 899,448$326,003 |  | \$957,943 ${ }^{\text {\$1,712,536 }}$ |  |
| Int. on bonds and div'ds. |  |  | 48,000- | 1,397,287 |
| Taxes.... ............... | 45,702- 1,271,154 |  |  |  |
| Net inc. over charges |  | $\$ 236$ |  | 315, |
| 2 p. c. dividends... |  |  |  | 80,0 |
| Surplus |  | $\$ 166$ |  | \$235,2 |
| Increase in 18 |  |  |  | , |

Cincinnati Indianapolis St. Louis \& Chicago.-The gross and net earnings and charges for September and from July 1 to September 30 were as below given:

| Gross carnings |  | -Julu 1 tosep. 30,3mo |  |
| :---: | :---: | :---: | :---: |
|  | \$1886. | $\begin{array}{r}1887 \\ \$ 707105 \\ \hline\end{array}$ | 1886. $\$ 695,636$ |
| Op. ex. and taxes.... 158,331 | 150,616 | 436,238 | 427,188 |
| \$96,937 | \$94,907 | \$270,867 | \$268,448 |
| miscel. incolnc.... 33,333 | 47,925 | 99,999 | 43,775 |
| Surplus......... $\ddagger 63,60 \pm$ | \$46,982 | \$170,86 | \$12 |

Des Moines O sceola \& Southern.-This railroad, at the foreclosure sale in Des Moines, was bid in by M. V. B. Edgerly, of Springfield, Mass.. for himself and other bondholders. The price paid was $\$ 305,000$
Housatonic.-The gross earnings of the Housatonic road were $\$ 988,549$; the operating expenses, including the rental of. the Danbury \& Norwalk, the State tax of the latter being comprised in the rental, were $\$ 751,282$; net earnings, $\$ 231,267_{\text {。 }}$
Indiana Bloomington \& Western.-The third step in the reorganization of the I. B. \& W. rystem and the corsolidation of the various lines has been taken by filing articles of $30 \mathrm{n}^{-}$ solidation of the Springfield \& Western Railroad Compaays and the Indiana \& Western Company, the line sunning from Springfield, Ohio, to Pekin, 111. The joint capital stock is $\$ 13,325,000$. The directors are Austin Curbin of Philade'phia, C. W. Fairbanks and C. E. Henderson of Indianapolis, John A. Glover of Urbana, Ill., J. B. Mason, E. L. Stewart and Wm. Beckwith of Danville, Ill. The complete reorganization of the system will be made in January, and it will then be known as the Columbus Indianapolis \& Western.
Knoxville Southern. - Work has been commenced on the Knoxville Southern Railroad, which is to run from Knoxville to Atlanta. The new line will be an extension of the Marietta \& North Georgia Railroad. The city of Knoxville has given the road $\$ 2 \gamma 0,000$ on condition that the work shall be completed within eighteen months.
Milwaukee \& Northern.-This railroad company has just completed the extension of its main line about 52 miles to a junction at Republic and Champion, with the Duluth South Shore \& Atlantic Railroad
Missouri Pacific.-A circular to the stockholders, Nov. 10, said: "In answer to numercus inquiries by the stockholders, the following stat $\epsilon$ ment of the earnings and expenses for the first nire months, ending September 30, 1857, is furnished for their information:
Gross earnings of the Missouri Pacific Railway Company
(includint St. Louis Iron Mountain ( Southern Railway)
3,258 miles, from Jron Mountain \& Southern Railway)
months
$15,520,929$
Operating expenses...................................
$\$ 6,094,590$
Less interest accrued on bonds for nine month Less tag september 30 . Less taxes paid
$3,446,110$
$1 \times 6,114$ 186,114
64,411
Total. $\qquad$ $\$ 3,696,636-3,696,636$ $\$ 2,397,953$
Three quarterly dividends on the capital stock, April 1, July 2,238,614

Addional income received from shares and bonds of ex press, coal, sleeping car, and other companies, owned by
$1,273,953$

Nashville Chattanooga \& St. Louis.-The statement for October and the four months ending October 31 shows the following:
 Neo. 1,498 Nevada Central. - The Purchasing Committee propose to
tion dated June 1，1887，so as to provide for an iss ue of $\$ 750,000$ first mortgage 5 per cent income bonds，interest payable out of net earnings only，and non－cumulative，in lieu of $\$ 750,000$ first mortgage 4 per cent bonds，and for an issue of $\$ 750,000$ of stock of the new company in lieu of $\$ 1,000,000$ stock．
New York Chicago \＆St．Louis．－The Nickel－plate Com－ pany＇s new stocks and bonds were listed at the Exchange last wany，and the Company＇s application in full is given for in formation on a subsequent page．The issues are as follows ：

1st mortgage bonds 1st mertgaye sinking fund．．．．． 1st preferred stock． 2d preferred stock．
fu $\qquad$ Amount．
$\$ 20,0 \div 0,000$
$\cdots \cdots \cdots .0 .0$ ร，000，000 11，000，000
Thus it appears that for interest on the bonds the company equires net income of $\$ 800,000$ ；for int rest and sinking fund （when applicable）$\$ 900,000$ ，which is the total fixed charge；for the and a 5 per cent dividend on 1st pref．stock， $\$ 1,150,000$ ；for all the foregoing plus 3 per cent on the 2 d pref． stock would re quire $\$ 1,480,000$ ．
stock would re quire The report for the quarter ending Sept．30，and for the fiscal The report for the quarter en just been made to the New Year ending at inissioners as below ：
Gross earnings．．．．．．$\$ 1$
Operating expenses．
Net earnings．．．．
Rentals and taxes．．．
Surbhe ．．．．．．．．．

| $\begin{aligned} & -Q u d r . e n d \\ & 1 \times 57 . \end{aligned}$ | $\begin{gathered} \text { Sept. } 30 .- \\ 1886 . \end{gathered}$ |
| :---: | :---: |
| \＄1，160，255 | ＋90．5，198 |
| 916，611 | 637.001 |
| ポ－43，644 | ＋268．197 |
| 4＊，991 | 102．10： |

－Yent ending Sept． 30
1887 ． 1886.
$\begin{array}{rr}+4,569,591 & +3,595,168 \\ 3,24,082 & 2,117,21\end{array}$

$\$ 194,653 \$ 166,095$

Net balance on working of leased lines about．
Total．
Bond interest in fuil ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1800 Sundry interest and discounts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．4，000

Surplus，available for additional rolling stock，improve－
ments and betterments．
184，000

New Fork Stock Exchange．－The Committee on Securities of the New York Stock Exchange have decided that ninety－ nine 5 per cent gold debenture bonds of the Cnicago \＆North－ western Railway Company，due 1909，with coupon payable Nov．1，1887，attached，are not a good delivery；also，one hundred and three first mortgage 6 per cent bonds，dwe 1980， of the Missouri Pacific Railway，with November，1887，couperr attached，and 50 terminal mortgage 5 per cent gold bonds of the Chicago Milwaukee \＆St．Paul Railway Company．Na cause was assigned for this action．
Northern，N．H．－Business arrangements have been entered into by which the Bcston \＆Maine Railroad is to operate the Northern road for a term of one year on the same terms as if the Hazen bill had bece me a law．
Ohio \＆Northwestern．－This railroad has completed the change of gauge，and the first regular through train for Ports－ mouth started soon after．The track will be placed in perfect condition as snon as possible，and as soon as the new equip－ ment of cars arrives trains will run regularly，and the O．\＆N． W．will be prepared to handle quickly its increasing passenger： and freight traffic．

Pittsburg \＆Lake Erie．－The court has ordered a re－argu ment of the case of Corntlius Vanderbilt against James I． Bennett and others to break what is known as the Pittsburg \＆Lake Erie Railroad Company＇s stock trust ded．It appears． that the court is divided in its opinions upou the law of the thase，and there wants further arguments frem counsel． This probably post pones a decision until next year．

Providence \＆Woreester．－This company＇s report to the Massachusetts Railroad Commission for the fiscal year ending Sept．30，1887，and also for the previous year，had the follow－ ing：

Total income
Total expense
Nest income．．


| 1887. |
| :--- |
| $1,270,420$ |
| 831,450 |

$\underset{\sim 1,245,711}{1886 .}$
438979
80.691
Interest．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
26,590
95
9.786
874,661
371,049

95,78
80，000
Railroads in New York State．－The returns of the fol－ lowing roads for the quarter ending September 30 have been filed at Albany as follows：

| Gross earnings．．．．．． Operatinsexpenses． | $\begin{gathered} \text { Romewater } \\ 1587.310 \\ 993,34 \\ 132,234 \end{gathered}$ |  | $\begin{gathered} \text { Manhattan } \\ 1887 \\ \$ 1,953,457 \\ 1,082,715 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Elevated.- } \\ 1886 . \\ \$ 1.815,634 \\ 1,014,642 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 491，106 | \＄127，765 | \＄ヶ70，742 | \＄800，992 |
| Other income | 7．752 | 7.11 .1 | 21.566 | 17，549 |
| Total net | ＋193， 5 | ＋131，579 | \＄ 892.308 | \＄818，541 |
| Charges．．．． | 267,111 | 254，377 | 501，33．1 |  |
| Si | 231，747 | \＄180，502 | \＄390，975 | \＄334，805 |
|  | $\begin{gathered} - \text { BuIf: Rocl } \\ 1 \times 7.07 . \end{gathered}$ | $\begin{aligned} & \text { Pitt.b' } \quad \text {. } \\ & 18 \times 6 . \end{aligned}$ | $\begin{aligned} & - \text { Frooklyn } \\ & 1887 . \end{aligned}$ | Elevated． 1886. |
| Gross carnings． | 45＊ 4.30 | W3－4，563 | \＄145，975 9 | $\$ 130,066$ 90,534 |
| Operating expenses． | 403，379 |  |  |  |
| Net carnings | \＄1 $1 \times 0,9 \cdot 41$ | $\$ 126,568$ | \＄18．919 | 39，532 |
| Other income．．． | 14，\％． 11 | 92，000 | 786 | 236 |
| Total | ＋195， 10.2 | ＋218，568 | P49，70． | 939,768 59,467 |
| Chariges．． | 116，569 | 108，666 | 6：3，769 | 59，162 |
| Surptus．．．．．．．．． | 979,213 | \＄109，902 | def．${ }^{\text {d }} 14,6.1$ | ．$+19,69$ |

St．Joseph © Grand Island．－Work on he Kansas City \＆ Omaha（St．Joseph \＆Grand Island）Railroad has been sus－ pended for the season．The line is now 86 miles long，run－ ning from Fairfield，Neb．，where it leaves the main line of the St．Joseph \＆Grand Island，to Alma，Neb．The operation of the portion already completed will be begun immediately． －The St．Joseph \＆Grand Island Company has filed its annual report with the Kansas State Board of Railway Com－ missionere．The total earnings for the year were $\$ 1,157,244$ ， and the total exyerses，including taxes，were $\$ 712,833$ ． During the year the sum of $\$ 123,439$ was spert on construc－ During the
kansas \＆Texas．－The earnings and expenses： for the quarttr ending Stpt．30，1887，were as fol＇ows：

|  |  |  |
| :---: | :---: | :---: |
| Gross Earnings． | Expenres． <br> \＄139，350 | $\$ 50,784$ |
| 231，007 | 159，564 | 61,443 109,736 |
| itember，partly estimated． 285,179 | 175，442 |  |
|  | \＄474，3 | \＄221，964 |

Scioto Valley．－The case of this read came up on the 15 th inst．in the Court of Common Pleas，at Portsmouth，Ohio， and has kern referred to a master to prove the bonds，etc．， and to report to the Court in April next．
Valley，Va．－The report of th is company shows the earnings． for the year ended September 30th to be $\$ 122,272$ ，a 2 ainst $\$ 125,667$ the previous year，and the expenses $\$ 78,903$ ，：gainst $\$ 88,364$ the previcus year．The net earnings wre $\$ 43.368$ ， against $\$ 37,302$ in 1885－86．At the elf ction Mr．John A Robb represented the stock of the city of Baltimore，Henry Duvall represented Baltimore \＆Ohio railroad and William A．Ander－ son that of the town of Lexington．

## gifpoxts and pornments.

## EAST TENNESSEE VIRGINIA \& GEORGIA RAILWAY CO.

FIRST ANNUAL REPORT FOR THE YEAR ENDING JUNE 30, 1887.

## New York City, October 20, $188 \%$.

To the Stockholders of the East Tennessee Virginia \& Georgia Railway Company:
The President and board of directors herewith submit their first annual report of the operations of the property for the fiscal year ending June $30,1887$.
On July 1, 1886, the East Tennessee Virginia \& Georgia Railway Company, organized under the laws of the State of Tennessee, acquired from the purchasers at judicial sale :
First-The title to the East Tennessee Virginia \& Georgia Railroad and branches.
Second-A coutrolling interest in the stock of the Knoxville
\& Ohio Railroad Company ; and,
Third-A controlling interest in the stock of the Memphis \& Charleston Railroad Company, the road of which latter company was also operated by the East Tennessee Virginia \& Georgia Railroad Company under a twenty years' lease, of which eight years had expired.

Your board immediately gave notice to the Nirfolk \& Western, and other connecting railroad companies, that this company was not bound by any traffic or other contracts of the East Tennessee Virginia \& Georgia Railroad Ccmpany they having been abrogated by foreclosure ; and no new contracts have been made by your board with any connecting companies.

## eastern connections.

The eastern termini of the company's lines at Bristol and Paint Rock giving competitive eastern outlets via the Norfolk \& Western and Richmond \& Danville railroads, your board adopted the policy, which has since been maintained, of throwing open its lines on the same basis to each of its east ern connections. This policy, it is believed, has contributed to the increased volume of business of your company during the year 1887. These eastern outlets being ample and satis_ factory, your board has not at any time contemplated extensions into the territory of either the Norfolk \& Western or R.il mond \& Danville companies.

> NORTHERN CONNECTIONS.

Your company had also two natural connections to Cincin-nati-the Cincinnati Southern and the Kentucky Central railroads; but the latter could not be utilized until the Ohio River bridge from Covington to Cincinnati should be constructed. To secure its carly completion this company subscribed, and has since paid, one hundred thousand dohlars to the company formed for the building of the bridge, which we are assured will be completed by July 1, 1888; and it is believed that the securities to be received from the construction company on the completion of the bridge will be worth the amount subscribed.
In order to shorten the connection with the (incinnati Southern hailroad, and to develop the companys large and profitable coal-carrying lusiness, as well as to satiofy the demands of the people of Knoxville for a northwestern ontlet, your company decided upon the acquisition and completion of the Walden's Ridge Railroad, extending from Clinton, on the Knoxville \& Ohio Railroad, to Emory (rap, on the Cincinnati Southe:n Railroad, including its coal branches, being about fifty miles in length, and caused to be projected and surveyed in its interest an extension of this line from Emory Gap, down the sequachie Valley to South Pittsburg. and thence up the Temnessee River to Chattanooga. Simultaneously the Memphis \& Charleston Railroad Company resolved to extend its line from Stevenson to South Pittsburg, so that the new line, when constructed from Chattanooga, via South Pittsburg, to Stevenson, would give your company a line under its own control from Chattanooga to Stevenson, relieving the Memphis \& Charleston from a rental of sixty thousand dollars per annum now paid the Nashville Chatta nooga \& St. Louis Railway Company for trackage over thirtyeight miles between tho: e points, and securirg a maximum grade of twenty feet per mile, in place of grades of about Loventy feet, over which the Nashville Chattanooga \& St. Louis Railway is operated. The entire line from Chattanoogat to Stevenson has been surveyed, much of the right of way secured, and 1 reparation has been made to let the work of construction.
As under the laws of the State of Tennessee, the board of directors were authorized to purchase such roads as it deemed to be to the interest of the company, and issue the company's bonds in payment therefor, and secure the same by mortgage: and inasmuch as it would be necessary for the company from time to time to construct various other branches and extensions to the new ceties and industries growing up in the iron and coal regions of Tennessee, Georgia and Alabama, it was
decided that all bonds issued for such purpose should be of one series, secured by a single mortgage. The board there fore authorized the execution of a mortgage securing so many of a series of fifty year five per cent gold bonds as from time to time it might be found necessary or advisable to issue for such purposes, not exceeding fifteen million dollars ( $\$ 15,000$, 000 ) in aggregate amount, or twenty thousand dollars $(20,000)$ per mile of completed road acquired.
Up to this time the issue so authorized has been limited to one million dollars ( $\$ 1,000,000$ ). for the acquisition of the Walden's Ridge Railroad and branches.
relations with memphis \& charleston railroad.
The minority stockholders of the Memphis \& Charleston Railroad hare for some years carried on legal proceedings looking to the abrogation of the lease by which the East Tennessee Virginia \& Georgia Railway Company operated the Memphis \& Charleston Railroad. Inasmuch as the owner ship by this company of a majority of the Memphis \& Cha: leston stock made it desirable that the interest of all stockholders should be promoted in every way possible, your com pany was satisfied to have a decree entered cance!ling the lease, which was done on April 29, 1857, in the Chancery Court at Memphis, Tennessee; and thereupon the East Tennessee Virginia \& Georgia Railway Company turned over all the leased railroad and property to the board of directors and officess of the Memphis \& Charleston Railroad Company, by whom it has since been operated.

## MISSISSIPPI RIVER BRIDGE.

Previous to the cancellation of the lease, and while the operation of the Memphis \& Charleston Railroad was under the control of this company, your board, in the interest of the M + mphis \& Charleston Company and of the main line of this company, opposed the erection of a bridge over the Mississippi River at Memphis, which opposition has been maintained successfully up to the present. And your board committed itself, in the interest of both companies, to the policy of having substantially a free bridge at Memphis, under the joint management of all railroad companies now or hereafter reaching the Mississippi River at that point.

## Western extension.

During the existence of the lease your board also caused to be surveyed an extension of the lines of the Memphis \& Charlestion Railroad from Memphis, by the most direct route to Kansas City; and to a connection west of Memphis with the Missouri Pccific system, and with the lines of the St. Louis Arkansas \& Texas Railway Company, and partially acquired rights of way therefor.
Fortunately these lines have been extended to the Mississippi River at Memphis, so as to obviate any present necessity of construction west of the Mississippi River.
alabama extension.
As your company's lines in Alabama terminate at Selma, one hundred and fifty miles from the Gialf at Mobile, with the branch extending westward to Meridian, Mississippi, it was determined to extend such lines to Mobile, Alabama, from which point trackage, could readily be secured to New Orleans In rebruary, 1887, the board of directors, under authority of the laws of Alabama, agreed on behalf of this company that it would guarantee an issue of twenty thousand dollars Hobin) per mile of five per cent fifty year goll bmols on the Hobil: \& Birmingham Railway Cor: "pany roald from Mobile to a connec ion with this company's line near selma, in con sideration of t e delivery to it of a controlling interest. beng a majority of the entire capital of the said Mobile \& Birmin'ham Raiload. By the assistance thus arombet, the Mobile $\mathbb{E}$ Birmingham Company has been enabled to prosecute its Work of corstruction so that it will be able to open its line from its comnection with this company line ruar selma to Mobile during the year, and some progress has also been made toward an extension from a point on the Alatman Division near Brierfield, to a connection with the Gecrgia Pacific Railroad near Birmingham.
During the fiscal year a majority of the first preferred stock of this company was acduired hy the Richmond \& West Point The board of directors was named Company, and a majority of the board of directors was named by that company. The sears experience has shown that the effect of this clange ipon the operations of this company is to secure harmonious relations with the entire srstem of railroad e ntrolled by that company, including maintenance of rates and the prevention of building extensions by one company into the territory of the other. In all other respects the affairs of the East 'Jennessee Virginia \& Georgia Railway Company have been and will be continued to be managed as if no such acquisition had ccurred.
The report of the Vice-President in charge of opera'ion, ogether with full statistics, are submitted herewith.

Respectfully, SAMUEL THOMAS, President.

## 'IC'E-PRESIDENT'S REPORT FOR THE FISCAL YEAR ENDING JUNE 30, 1887 <br> New York, October 10, $188 \%_{.}$

General Samuel Thomas, President:
The East Tennessee Virginia \& Georgia Railway Company was incorporated on the 1st day of July, 1886, under the laws the State of Tennessee, and became the purchaser of the road, property and franchises of the company known under
the name of the "East Tennessee Virginia \& Georgia Railroad Company.'
I respectfully submit the following report of the operations of the read for the fiscal year ending June $30,1687$.

## miles of road operated dering the year

East Tennessee Division
Main line, Bristol to Chattanooga.

Nirth Cirolina Branch, Morristown to
Sehma Sumivision, Cleveland to Sohma..
Moritian Suhdivision, Sehmat to Meridian
int Rock.


Georqia Division-
Athata sumdivision, Rome to Mracon.
Manswick ruhaivision, Matcon to Brunswick...

## Total.

$\qquad$ $.1,032 \cdot 5$

This mileare includes $1 \pi \cdot 6$ miles of the Atlanta Subdivision from Austell to Atlanta, owned jointly with the Georgia Pacific Railway Company, and also 18 miles from Lauderdale cife pany, orer which this company runs its trains under a con tract with the Mobile \& Ohio Railroad Company.
marnino and Expexne.
The earnings for the year ending June 30, 1887, have been From passengers
From treight
From express
From mail
And the expenses :

ara............ $\qquad$ 869,25997
217,16313
7
or manhenatar of w
$109,502 \div 9$

Leaving net "ammprs
Deduct taxes.
146920 16
\$1,351,149 02
The goss emmings nore $8 t, 2 \% 068$ per mile of road operated
The oferatine whenses. exclusive of taxes, were 60 42-100 per cent of the goss earnings, and tho net earnings $81,420 \%$ per minc of mat.
The ownoss : han roa l have reason to be satisfed with the restalt of the tiret fetris obemation: the rross tamings show
 pared with the rrose arnings of the preceding year, when the ame miloare of road was opemated by a receiver
The large incorase in opeating expenses is due to the in creased tram and ear milasge, and to tho fact that extraor dinary exponses for maintenance of way and equipment, agerexating shas fa, have been charged to operating ex penses.

FINANCIAL CONDHTION. BONDED DEBT.
The duditors condensed halance sheet and statement of the bon el deht, her to apronged, show the companys financial condition on bie buth day of Jume, 1587.

## TRAFFIC

Thre wew transported ovee the rowd during the year 830,-


 cents. and a 1 oush per fon per mile $0103-100$ cents.
both the local and throngh froight lusincos show a larin increase.

 coal, colse pis fon, lumber, mathe, rosin, turperther ant grain.

It willbe seen from the dalitors statemmen of elsother

 pig iron. 1

The bume fomben of the country traversend be the rod,
 in their devanoment, warmat the belef that the trante will in the now fathe show a further increase.

At the time the company purchased the row it was known that hase erpmathres wodd he necessary to pht it in proder condition for the equent and emomical eonduct of its hasiness. A fin 1 was therefore created to partially provide fon the expendituen for cons ration and bettements, in order that the net revenit of the red might not be hardened st heavily as of provent the memment of sud dividends as the stockholides minht reazonably exmect. There has been
 chared to orrating exponses, for construction, st14, 89009 ,


TACK
About 5,953 tons of new steel rails have been put in the main line during the year.

At the clos? of the fiscal rear there was on the main line 792 miles 940 feet of steel rails, 144 miles 4,25 f feet of iron fish bars and ir miles 84 feet of old iron chair rail.

About 318 miles of the main line were fully and $1 \%$ miles partially ballasted.

SIDINGS.
Eighteen miles 1,989 feet of new sidings have been built during the year. The total length of side-track at the close of the year was 151 miles 4,589 feet.

## BR!DGES, FIADUCTS

6,061 cubic yards ofghidge and culvert masonry have been built duwing the year.
It will be seen from the General Superintendent's report that $3,3 \times 2$ l-near fect of old wooden bridges have been replaced that 3,8 iron siructures, and that 4,970 linear feeot $f$ wooden bridges and trestles have been rebuilt in wood. The Tenbridges and trestles have been rebuilt in wood. The Ten-
nessee River at Strawberry Plains and Loudon is now spanned nessee River at Straw in iron viaduct, 780 feet long, has been built at Raceoon Valley on the Georgia Division, and some work has been done in filling in some of the numerous tres tles on the Georgia Division of the road. This Work should be continued and pushed to completion as rapidly as possible.

## BUILDINGS AND YARDS.

The large new freight depot at Atlanta has been completed, and a new and commodious passenger depot has been built at Macon. New passenger and freight houses have been built at Alpha, Mascot, Randolyh and McRae. A new freight depot is under construction at Macon. The new freight yard at Chattanooga has been completed, and ground has been pur chased at Atlanta to enlarere the terminal facilities at that point. The Athin House at Kroxville has been purchased witha view of converting it into a passenger depot. The large increase in the business of Knoxville has rendeyed necarge increase in the construction of a new passenger depot and an addi essart the construction of a new passenger hepot and ane needed
tional freight depot. Passenger and freight houses are neen at Cave Sping, Childershurg and Cross Plains; also a passenger house at Jommon City. The shops at Atlanta should be completrd. and suitable encrine-houses should be erected at Chattanooga, Fome and Macon.

## EqUIPMENT.

Five passenger and four switching-engines have been added to the motive powne durng the year. and $2 \cdot 1$ consolidation encmes are umad contract, to be delivered diming the presen alemdar ver At the close of the tiscal vear the company wwol fot locomotivs of which ro ned hedye repaurs to rember them servicoable. Five passenger conches, 1 haggage and express, 16:) hos, 60n coal and 100 flat cars, have been murchased during the year.
At the close of the year the company owned 4 sleepingears i3 box cars, 2 offures cars, 31 mail, bargare, express and postal cars, $4, f 2$ ? freight ears and 110 maintenance of way curs.

## miscellaneous.

The company owns a majority of the stock of the Knoxrille Ohio Raifoad (ompany, which company owns and oper ates a road 6 m miles long, running from Knoxville in a north ery direction to delico, where it connects with the Louis vile and Nashrille systen of roads. The extensive coal mines which are located on the line of this road at (oal Creek, and near Newcomb and Jellico, furnish the company with a good homp fiol and witl a lirese amount of tomnare. Lare deposits of iron ores are also found on the line of the road, but so far no efiort has been mate to work them.
This tompany also owns a majority of the stock of the Memblis $\&$ (harleston Railroad Company, whoseroad it op rated umder a lease contract until the soth of April, 188\%, when the Shancery Court of Temmessee dissolved said lease, and the roal and pronerty wore delivered to the Memphis \& Charleston ! bilway Company.
A l:re" perentace of the trafie of the Southern railmonls is eompotitive with water lines, either directly or indirectly ; and the rates on such taitic are therefore not umber the control of the managers of such ratiwawe whon the Thtorstate Commeree Jaw went bato wfiet it was feared that the foarth, or so-called. "long-and-shorthat ${ }^{\text {ection of the law, would be so con- }}$ itrued as to practically wohibit the railroads from competing with the water lines. The enforcement of the law in accord ance with this construction would have ruined a large num boe of the railroats of the south, and would hase produced widesuread commoreial disaster in that section of the coun try. Jammly these disasters have so far been averted by a ritional constmation and a wise admimistration of the law on the part of the able Interstate Commerce Commissoners.
frow eorerative frest fine has been established and is now in surecssful oneration in connection with the Richmond \& Danville system of roads, for the transportation f froint Point, Paint Rock and points accossible by means of the company's road and its connections.
Since the close of the fiscal year the earnings of the road havesteadily increased. For July, August and September, the gross earninos from all sources show an increase of e206, $\tilde{\sim} \sim$ ( 0 ontemberniners estimated), equal to $\sim+1-10$ per cent ase with the enrnings for the wome period of las are and healthy devel ment of the resources of the country which is tributary to this important system of roads.

The oflicers, agents and emplovees of the company have performed their respective duties faithfully and efficiently. Respectfully submitted,

HENRY FINK, Vice-President.

The balance sheet of the company on June 30, 1887, was as follows:
CONDENSED BALANCE SHEET EAST TENNESSEE VIRGINIA \& Cost of road and equipment
Construction and equipment account... Supply store, Selma (stock on hand).. Old rails on hand Coal on hand Cross ties on hand Memp of material Memphis \& Charleston RR. stock..................................................... Knoxville \& Ohio RR. stock stock Covington © Cincinn. stock Telegraph Company stock Co. stock E. Tenn. Va. \& Ga. R'way consol. bonde. . Bonds State of Tennessee.
Hirst pref sty bond
Gecond pref. stock East Tenn. Va. \& Ga. Ry.
Mobile \& Birmingham RR
City lots claims for account and $h / D$. City lots
Cash on hand.
on deposit Central Trust Co., N. Y.....
Cash on deposit with Central Trust Co., $\mathbf{N}$
Y., to pay coupons

Cash on deposit with Central Trust Co., $\mathfrak{N}$
Yills receivable account, to pay coupons..
Due from agents and othe Department....

Capital stock-Common
First preferre.
second prefer..
.............. \$27,500,000 00 $11,000,00000$ $18,500,00000$
\$78,958,125 71

New consol. 5 o fold honds . $\$ 20,000,000$
Less Dep. with Cent. Tr. Co .. 7,230,000
First mortgage 7 per cent bonds
First mortgage 5 per cent bonds
First mortgase 6 per cent honds of Alia-
East Teun. d (xa. RR. Co. $6 \%$ bonds. past due.
Bills payable
Unpaid vouchers and pay-rolls for June. Due on pay-rolls prior to June 1, 1887..
Due Knox
Due knoxime \& Ohio RK.
Coupons due July 1, 1887, and prior ther
$12,770,00000$ $3,123,00000$ 3,106,000 00 $1,000,00000$ 1,00000
$\$ 149,37703$ 342,73116 16,5740
22,54438

789,363 91
> $\$ 4,70031-$
> 95,10470
1,30050
> 1,30050
63,69712
> 29,273 17
> 181,13483-
> 656,52500
> 767,00000 51,00000
100,000
00 100,00000
1,75000 900,460 00 2,00000
1,00000 1,00000
178,91567 178,91567
350,00000

375,210 63

5,008,650 67
50,47327
7,85648


168,17528 287,500 00

735,780 00
$\begin{array}{r}85688 \\ \hline 28081\end{array}$
23,071 27
62,83677
$\mathbf{2 5 0} 83866$

Profit and los.
Surplus account other companies
"I regard the lands owned and controlled by the Whitebreast Coal Company as the most valuable group of coal properties known to me. From their geographical position with refcrence to the railroads, and the great coalless areas in Eastern Kansas and Nebraska now so rapidly filling with population, they must enhance in value from year to year; and the excellence and accessibility of the coal are such that the demand for it will be sure to be maintained, and will probably be largely increased. I may also say that I know of no coal enterprise in the whole country more systematically or economically managed. The books of the company show what the profits of the company have been, and it is not too much to say that if the present system of management shall be maintained, the mines may be depended upon to yield a net revenue of from one hundred thousand to one hundred and fifty thousand dollars per annum for many years."
The company has a market for its coal throughout Central and Western Iowa, Nebraska and Northern Missouri, and has favorable contracts for the entire fuel supply of the Chicago Burlington \& Quincy Railroad between Chariton, Iowa, and Hastings, Nebraska; and of the Union Pacific Railroad fromCouncil Bluffs, Iowa, to North Platte, Nebraska.
$\$ 300,000$ has been expended in permanent improvements, buildings, machinery, etc.
The lands of the company have been carefully prospected with diamond core drills, and are known to contain not less than twenty million tons of merchantable coal. The company has secured options on 3.400 acres of adjoining lands at Cleveland, which are now being prospected with a view to their purchase
The business from its inception has been successful and profitable. The net profits, after paying all charges, have been as follows for the past four years:
Six months ending April 30, 188. ...................................56,253 39 Year ending 1 pril 30 , $1885 . .$. $\qquad$ 124,89120 Year ending April 30, $1886 .$. $\qquad$
The company is not able at present to fully supplat 13259 mand for coal, which has been steal fully supply the desteadily increasing, and has which will increase the daily output 1,000 tons, and correspondingly increase the profits.

It is believed that the business can with certainty be depended upon to justify the payment of quarterly dividends of one and three-quarters per cent on the stock issued, and allow an annual sinking fund of from thirty to fifty thousand dollars for the purpose of paying the bonded indebtedness and for the purchase of additional lands and the opening and equipping of new mines.
The company owns stock in the following auxiliary companies: Colorado Fuel Company of Denver, Colorado, $\$ 75$,000 ; Whitebreast Coal \& Lime Company of Lincoln, Nebraska, \$23,100.
The company proposes to issue $\$ 200,000$ of the capital stock in addition to the $\$ 1,300,000$ already issued, making the total issue $\$ 1,500,000$. The proceeds of the sale of the $\$ 200000$ additional stock will go into the company's treasury for the purpose of buying additional lands and opening and equipping new mines.

Hathant of assets and hablitien, juty 2, 1887.
Real estate Assets. Mines and equipm'.... Mine supplies Uncollect Cash
bills receivable
Colorado Fuel (o. s k
Whitebreast Coal \&
'o. stock.
1,110,746 27
$\div 82,832 \div 2$
Capital stock Liabilities. Sinking furk (iss'd). \$1,300,000 00
 Bonds .................. $\begin{array}{llll}6,897 & 18 & \text { Youchers............. } \\ 6,411 & 09 & 4,979 & 26 \\ 1,403 & 40 & \text { Whitehreast Coal } \\ \text { Lime Co ............. } & 3,542 & 04\end{array}$ 4,979 26

23,100 00
\$1,534,321 30
Total........... $\qquad$ $\$ 1,534,32130$
J. C. OsGOOD

President Whitebreast Fuel Company.
Apnlication is hereby made to have listed upon your Exchange the $\$ 1,500,000$ of the capital stock of this company. J. C. OS(ネOOD,

President Whitebreast Fuel Company.
The committee recommended that $\$ 1,300,000$ of the aboredescribed capital stock be admitted to the regular list

Adopted by the Governing Committee, Nov. 9, 1887

## NEW YORK CHICAGO \& ST. LOLIS RAILROAI CO.

application to the new york stock fexciange.
New York, Oct. 24, 1887.
The property and franchises of the New York Chicago \& St. Louis Railway Company were sold under a decree of foreclosure and sale in the suit of the Union Trust Company of New York, $\epsilon t$ al., against the New York Chicago \& St. Louis Railway Company, et al., in the Court of Common Pleas, for the County of Cuyahoga, Ohio, and were purchased by a Purchasing Committee appointed by and acting under the Agreement of Purchase and Reorganization of the New York Chicago \& St. Louis Railway Company, dated February 4, 1887; and said Purchasing Committee caused corporations to be formed in each of the States through which said railway passed, namely, the States of New York, Pennsylvania, Ohio,

Indiana and Illinois, for the purpose of ow ning and operating the several portions of said railway lying respectively in the States aforesaid.
The New York Chicago \& St. Louis Railroad Company was incorporated under the laws of New York with a capital stock of $\$ 4,500,000$, composed of 7,500 shares first preferred, 16,500 shares second preferred and 21,000 shares common stock. The Erie \& State Line Railroad Company was incorporated under the laws of Pennsylvania, with a capital stock of $\$ 3,000,000$, composed of 5,000 shares first preferred, 11,000 shares second preferred and 14,000 shares common stock. The Cleveland \& State Line Railroad Company was incorporated under the laws of Ohio with a capital stock of $\$ 13,950,000$, composed of 22,500 shares first preferred, 52,000 shares second preferred and 65,000 shares common stock. The Fort Wayne \& Illinois Railroad Company was incorporated under the laws of Indiana with a capital stock of $\$ 8,550,000$, composed of 15,000 shares first preferred, 30,500 shares second preferred and 40,000 shares common stock. The Chicago \& State Line Railroad Company was incorporated under the laws of Illinois with a capital stock of $\$ 1,500,000$, composed of 2,500 shares first preferred, 5,500 shares second preferred and 7,000 shares common stock. The stock of each of the aforesaid corporations was issued in part payment for that portion of the said railway conveyed to it by the Purchasing Committee aforesaid.
The New York Chicago \& St. Louis Railroad Company and the Erie \& State Line Railroad Company aforesaid were then consolidated into one corporation, under the name of the New York Chicago \& St. Louis Railroad Company, having a capi-
tal stock of $\$ 7,500,000$, composed of 12,500 shares first pretal stock of $\$ 7,500,000$, composed of 12,500 shares first premon stock, each share of stock, first preferred, second preferred and common of the constituent companies being exchanged for one share of stock of corresponding preference of the consolidated company. The New York Chicago \& St. Louis Railroad Company, formed by consolidation as aforesaid, the Cleveland State Line Railroad Company and the Fort Wayne \& Illinois Railroad Company, were then consolidated into one corporation under the name of the New fork Chicago \& St. Louis Railroad Company, having a capital stock of $\$ 30,000,000$, composed of 50,000 shares first preferred, 110 ,000 shares second preferred and 140,000 shares common stock, each share of stock first preferred, second preferred and com-
mon of the constituent companies being exchanged for one mon of of stock of corresponding preference of the consolidated company.
The railroad of the Chicago \& State Line Railroad Company has been leased in perpetuity to the New York Chicago \& St. Louis Railroad Company, the capital stock of the said Chicago \& State Line Railroad Company being held by the Mortgage Trust Company, of New York, as Trustee under the Mortgage of the New York Chicago $\&$ St. Louis Railroad Company,
dated October 1st, $1=87$, for the further security of the bonds dated October 1st, 1887, for the further security of the bonds
issued thereunder, excepting sufficient shares to qualify directors.
The consolidated New York Chicago \& St. Louis Railroad Company took possession of its property and went into operation on the first day of October, 1887.
The proceedings in foreclosure under which the property of this Company was purchased were in all respects regular and legal, and all parties in interest were before the court. Upon this question this Company herewith submits the certificate of Messrs. Butler, Stillman \& Hubbard, of counsel for the Purchasing Committee and for the Central T.
pany, of New York, in said foreclosure proceeding. hereby applies for the listing upon your exchange of the following stocks and bonds;

First-Its $\$ 5,000,000$ first preferred stock, divided into 50,000 shares of $\$ 100$ each, entitled to a non-cumulative dividend of not more than 5 per cent per annum, after payment of fixed charges.
Second-Its $\$ 11,000,000$ of second preferred stock, divided into 110,000 shares of $\$ 100$ each, entitled to a non-cumulative dividend of not more than $\overline{5}$ per cent per annum, after payment of fixed charges and the dividend on said first preferred stock.

Third-Its $\$ 14,000,000$ of common stock, divided into 140 -, 000 shares of $\$ 100$ each, entitled to a non-cumulative dividend of not more than 5 per cent per annum, after payment of the fixed charges and said dividend on the first and second preferred stock.
If there shall be any net earnings in any year after the payments above provided for, they shall be applicable to payment of dividend on all the stock, first pation between classes of stock.
Fourth-Its total issue of $\$ 20,000,000$ of first mortgage bonds, said total issue being 20,000 bonds Nos. 1 to 20,000 inclusive, $\$ 1,000$ each, dated October 1,1887 , maturing October 1, 1937, and bearing interest at the rate of 4 per cent per annum, payable on the first days of April and October in each
year, evidenced by coupons maturing April 1, 1888, and each year, evidenced April 1 and October 1, until the maturity of the said bonds.
Fifth-Registered bonds of said issue, being the said bonds the coupons from which have been detached as provided in Article 13 of the Trust Deed.

The foregoing constitute the entire lien of every kind $u$ pon the lines and property of the company.
The issue of bonds is secured by a deed of trust to the Centrall Trust Company of New York, trusteee, under date of Oct. 1, 1887, conveying to said trustee the estate and property, real, personal and mixed, and all fixtures, rights, privileges, franchises, easements, rights under leases, terms and parts of terms, arreements, covenants and contracts of all and every kind held and owned or occupied by or belonging to the said party of the first part, including all and singular the lines of railroad of the said party of the first part, from Buffalo, in Erie County, New York, and thence about five hundred and twenty-four miles through Erie and Chautauqua counties, in the State of New York, and into and through the City and County of Erie, in the State of Pennsylvania, and in to and through the Counties of Ashtabula, Lake, Cuyahoga-passing. through the City of Cleveland-Lorain, Erie, Huron, Sandusky, Seneca, Hancock, Putnam and Paulding, in the State of Ohio, and into and through the County of Allen, passing through the City of Fort Wayne, and into and through the Counties of Whitley, Kosciusko, Marshall, Stark, La Porte, Porter and Lake, to a point on the boundary line between the States of Indiana and Illinois, as the same now exists, together with all additional second or third track, branches or extensions now owned or hereafter acquired by the said party of the first part; and also all the right, title and interest of the party of the first part in and to the railroad and properties of the Chicago \& State Line Railroad Company, extending from said last mentioned point on the boundary line between the States of Indiana and Illinois, through the County of Cook, to or near the City of Chicago. under the terms of an agreement in the nature of a perpetual lease, dated September 1, 1887, by and between the said The Chicago \& State Line Railroad Company and the Fort Wayne \& Illinois Railroad Company; and also all and singular the lands, roadways, tracks, superstructure, rails laid or to be laid, sidings, turnouts, bridges, etc., etc., as described in the said deed of trust, copies of which are presented herewith and to which reference is made.

A sinking fund of $\$ 100,000$ per annum is to be provided for, to be used for the purchase of such bonds at not more than 102 per cent and accrued interest, and the cancellation of the bonds so purchased: but in any vear, when, after advertisement, such bonds cannot be purchased for 102 per cent and accrued interest, or in any year when the company shall not have earned at least $\$ 900,000$ over operating expenses, such sinking fund shall not be provided; said sinking fund is to be the first fixed charge in each year after payment of the interest on all the outstanding first mortgage bonds.
The bonds and stocks of this company, the listing of which is herein applied for, are all issued and outstanding, havingbeen transferred and delivered by this company to the purchasers of said railroad, property and franchises, in consideration of the conveyance of said property and franchises. by said purchasers to this company in accordance with the terms of Article 5 of the agreement of February 4, 1887, for the purchase and reorganization of the New York Chicago \& St. Louis Railway, a copy of which is furnished with this, application.
new york chicago \& st louis rallroad company. habilities:
1st morttrage bonds.
1st preferred stock
$\$ 20,000,0000$ 1st preferred stock. $11,(460,000$ 2d preferred stock
Common stock....
$550,000,000$
Statement of earnings and expenses of the Railway, now the property of this Company, for eight months ending Aug. 31, 1887:


Much of the increase in expenses is the result of improvements in the roadway, the cost of which has been charged to operating expenses.
Specimen copies of the certificates of first preferred, second preferred and common stocks, and a copy of the bond
certified copy of the Deed of Trust
Very respectfully,
New York Chiçago \& St. Louis Railroad Co.
By Allyn Cox, Secretary.
The committee recommended that the above-described $\$ 5,000,-$ 000 first preferred stock, $\$ 11,000,000$ second preferred stock, $\$ 14,000,000$ common stock, $\$ 20,000,000$ first mortgage 4 per cent gold bonds of 1937, and registered bonds into which same may be converted, be admitted to the regular list, and also that the securities of the New York Chicago \& St. Louis Railw :y Company be stricken from the list on November 19th, 1887.
Adopted by the Governing Committee, Nov. 9, 1887.

## 

## COPGgRCIAL EPITOME.

Friday Night, Nov. 18, 1887.
The feature of business for the week under review is the active speculation and the rise in values of leadiag food staples. There has also been an important advance in coal. These are necessaries of life, and their increased price means an enharced cost of living, as well as a b.tter return to the frowers of cereals. In cotton, on the contrary, part of the ricent improvement hes been lost. Bat whether prices have advanced or declined, speculation has bsen brisk, wheat showing at times great excitement, stimulated by for ign advices which encouragel the movement. Gineral trade is very good for the sezson, but it is usually quiet as the end of the year approaches.
The speculation in lard for future delivery was comparatively quiet until Wednesday, when in sympathy with the advance in corn a brisk "bull" movement set in which was maintained with increased force on Thursday. To-day the market opened easier, kut quickly rallied and made a further advance. Lard on the spot has moved rather sluggishly in sympathy with the ep culation in futures, and closes dull and irregular at 7 c . for prime city, $7 \cdot 30 \mathrm{c}$. for prime Weetern, $7 \cdot 25 @ 7 \cdot 30 \mathrm{c}$. for rificed to the Continent and $7 \cdot 60 @ \% \cdot 65 \mathrm{c}$. for South America.
DAILY CLOSING PRICES OF LARD FUTURES.


Pork is decidedly higher, closing firm and quite active in sympathy with Western advices. Old miss, $\$ 14$; new do. $\$ 1475 @ \$ 15$; prime, 1250 , and clear, $\$ 1575 @ \$ 1725 . \mathrm{Cu}^{+}$

 and hams, $101 / 4 @ 101 / 2 \mathrm{c}$. Beef and beef hegns are held highor, kut remain nominal. Tallow firmer at 43s 4 7-16c. Stearine is quiet at $71 / 2 @[3 / 4 \mathrm{c}$. Oleomargarine is quoted at $5 / 8 @ 6 \mathrm{c}$. Butter is in better demand at 20 © 28 c . for creamery. Cheese is steady; State factory, full cream, 93往@134c, and skins, @ $81 / 2$ c.
The speculation in Rio coffee has not been active. Price were unsettled early in the week, but have lattorly gained sirergth on a better demand from the realar trade. To-day, konerer, an early advance was more than lost in the later cealinge, ck sing with sellers at 15.90 c . for November and December, 15.6 c. . for January, 15.45 c . for February, down to 1450 c . for Ssptembe:; and for December, 1888, the closing sales were at $1435 @ 14 \cdot 40 \mathrm{c}$. Coffee on the spot is firmly held, clcking with fair cargoes Rio quoted at $181 / 4 \times 183 \% \mathrm{c}$., with a gcod business doing. Raw sugars are firm but quiet at $53-16 \mathrm{c}$. fcr fair refining Cuba, and 6 c . for centrifugal, 96 degress test Refiredsugnrs are leas active. In molasses there were sales this wetk of $20,000 \mathrm{hh}$ ds. Cuba, for January to May shipment, at abcut 24c. here for 50 degrees test.
Kertucky tobsccor as more active. The sales for the wetk are 500 hhds , of which 400 for export. Pricss are unchange. Seed la af tubacco bas been more active, the eales for the week aggregatirg 1,808 caees, as foilows: 400 cases 1881 - 85 cropps, Penvsylvani:, $9 @ 14 \frac{1}{2} \mathrm{c}$., 800 cases 1886 crop, Pennsylvania, 10@11c.; 408 cas s 1886 crop, Wisconsin Havana, 6@11c.; 150 cares 1886 crep, Dutch, 9 (ar 11c.; 150 cases 18s6 crop, New Eagland, $1301 \mathrm{ce} . ; 100$ cases 1880 crop, New England Havana, 13 (105c.; 150 cases 1886 crop, State Havana, $9 @ 16 \mathrm{c}$., and 150 cages sumdries, riaze.; alco 400 bal:s Havana, 60 c @ (1) 05, and 250 bales sumatra, $140 @ 175$.
Spirits turpentino is dearer, but closes quiet at $371 / 2$ c, Resins erecaser at 810.0115 for common to good strained,

 show moderate production and the bears are cautious. Wool bas met with a goo demand at full prices. Hops aro dull.
The sueculation in copter has veen fairly active, and latterly prices have shown a hardening tsidency. The sales to day were 650 , 601 en at 1235 c . for November, 1250 c . for Dacem-
 soc. for Fednar. beld at 81 c on tha spot. The iron maricis
are depresed and unseitid.

## COTTON

Friday, P. M., Nov. 18, 1887.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Nov. 18), the total receipts have reached 284,816 ba!es, against 301,600 bales last week, 289,174 bales the previous week and 294,434 bales three weeks since, making the total receipts since the 1st of September, 1887, 2,625,161 bales, against 2,157,612 bales for the same period of 1886, showing an increase since September 1, 1887, of 467,549 bales.

| Recei | at. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G | 5,357 | 12 | 8,1 | .6, | 5,648 | 4,984 | 2,937 |
| New 0 | 11,6 | 20,345 | 16,309 | 16,8 | 9,819 | 14,692 | 89.7 |
| Mobil | 2,120 | 2,347 | 3,079 | 1,203 | 2,117 | 1,779 | 12 |
| Flori |  |  |  |  |  | 985 | 985 |
| Savannal | 6,22 |  |  |  | 6,549 | 6,929 | 41 |
| Brunsw'k |  |  |  |  |  | 1,560 | 1,560 |
| Charleston |  |  | 3,891 |  | 3,258 | 3,43 4 | O, |
| Port Imoyal, de |  |  |  |  |  | 953 | 95 |
| Wilmington.... | 2,537 | 2, | 1,6 | 1,700 | 831 | 2,800 | 11,90 |
| Moreh'd |  |  |  |  |  | 326 | 326 |
| Norfolk | 2,318 | 5,682 | 5,7 | 4,961 | 4,856 | 4,530 | 28,090 |
| West Poi | 4,262 |  | 4,97 | 4,601 | 747 | 10,326 | 28,451 |
| New Yor |  |  | 442 |  | 25 | 12 | 479 |
| Boston | 460 | 297 | 2 S | 724 | 80 | 7 | 3,145 |
| Baltimo |  |  |  |  |  | 82 | 827 |
| Philadelphia, \&c | 131 | 34 | 204 | 207 | 100 | 110 | 78 |
| Totals this week | 37,071 | 58,418 | 51,53 | 18,316 | 3.1,75 | 4,7 | 1,8 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1887, and the stock to-night, and the same items for the corresponding periods of last year.

| Reccipts to Nor. 18. | 1887. |  | 1886. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1887 . \end{gathered}$ | This Heek. | $\begin{gathered} \text { Since Sep. } \\ 1,1886 . \end{gathered}$ | 1887. | 1886 |
| Galveston Ind'nola | 42,937 | 394,487 | 36,189 | 366,520 | 99,238 | 83,544 |
| New Orleans | 89,724 | 735,633 | 74,813 | 555,799 | 291,32.2 | 256,308 |
| Mobile | 12,945 | 97,168 | 9,126 | 76,409 | 21,863 | 25,958 |
| Florida | 985 | 10,918 | 1,037 | 9,364 |  |  |
| Savannah | 41,075 | 518,801 | 45,604 | 437,411 | 108,666 | 142,136 |
| brunsw, de | 1,560 | 13,395 | 1,970 | 12,589 |  |  |
| Charleston | 20,629 | 248,271 | 15,951 | 219,502 | 54,193 | 79,455 |
| P.Royal, \& | 953 | 7,220 | 1,674 | 9,898 | 2,296 | 4,961 |
| Wilmington | 11,904 | 110,486 | 7,911 | 74,533 | 27,04.1 | 27,938 |
| Mehd C.de Norfolk.... | 326 | - 2,314 | 186 | 1,600 |  |  |
| Norfolk...... | 25,090 | 226,147 | -44,425 | 237,555 | 53,194 | 55,013 |
| W.Point, \& New York... | 28,4:1 | 228,701 | 19,072 | 104,629 | 6,502 |  |
| New York Boston.. | + 479 | ${ }_{0}^{2,214}$ | 3,643 | 21,080 | 81,222 | 152,987 |
| Boston.. | 3,145 | 21,410 | 2,757 | 11,343 | 12,000 | 8,500 |
| Baltimore | 827 | 2,717 | 1,303 | 6,695 | 7,378 | 11,175 |
| Phil'del'a, | 786 | 5,279 | 2,905 | 11,885 | 2,674 | 16,420 |
| Totals | 284,816 | 2,625,161 | 268,596 | 2,157,612 | 767,586 | 861,325 |

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

| Receipts at- | 1887. | 1886. | 1885. | 1884. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c | 42,937 | 36,189 | 34,699 | 22,328 | 28,396 | 6 |
| New Orleans. | 89,724 | 74, 513 | 102,771 | 75,869 | 77,675 | 65,760 |
| Mobile | 12,945 | 9,126 | 9,697 | 11,386 | 13,364 | 11,191 |
| Savannah | 41,075 | 45,604 | 38,108 | 36,093 | 28,469 | 33,837 |
| Charlest'n, $\mathrm{c}^{\text {c }}$ | 21,582 | 17,625 | 29,933 | 33,302 | 16,378 | 25,973 |
| Wilm'gt'n, \&c | 12,230 | 8,127 | 4,317 | 6,244 | 5,693 | 8,189 |
| Norfolik. | 28,090 | 44,425 | 28,660 | 41,270 | 31,245 | 40,579 |
| W't Point, \& c | 28,451 | 19,072 | 13,102 | 22,983 | 8,329 | 9,923 |
| All others. | 7,782 | 13,615 | 9,13: | 9,294 | 12,961 | 14,711 |
| Tot.this week | 284,316 | 268,596 | 270,421 | 258,774 | 222,510 | 242,169 |
| Sincescot. $1 \sim 3,111$ |  | 15. | 163,3 | 0, 5 |  |  |

 Wialuston indmles Indianola; Charlestom, inclules Port Royal, de.; The exports for the week ending this evening reach a total of 195,574 bales, of which 102,023 were to Great Britain, 12,776 to France and $51,0,8$ to the rest of the Continent. Below are the exports for tho week and since September 1, 1887.


In addition to above exports, our telegrams to-night also giv ${ }^{\mathrm{e}}$ In the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale which are prepared for our spe
$\&$ Lambert. 24 Beaver Street.

| Noc. 1s, AT- | On Shipboard, nol cleared-for |  |  |  |  | Leaving Stuck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gieat Britain. | France | Other Foreign | Coastwise. | Total. |  |
| New Orleans: | 34,079 | 38,977 | 21,333 | 3,345 | 97,734 | 193,588 |
| Mobile .... | 4,000 4,400 | Nome. | None. 8,100 | 2,000 1,900 | 6,000 17.200 | 15,863 |
| Charleston | 4,400 | None. | 8,100 3,500 | 1,900 | 14,000 | 94,666 |
| Galveston | 17,185 | None. | 3,092 | 16,010 | $36,2 \times 7$ | 62,951 |
| Norfolk | 26,000 | None. | None. | 5,000 | 31,000 | 22,198 |
| New York | 5.500 | Nonc. | 6,600 | None. | 12.100 | 69,122 |
| Other port | 13,000 | None. | 5,000 | None. | 18,000 | 39,88t |
| Total 188 | 111,36.1 | 41,777 | 47,625 | 31,555 | 232,321 | 535,265 |
| Total 1886. | 138,669 | 31,231 | 72,3+4 | 31,201 | 973,4.15 | 590,580 |
| Total 1885. | 98,653 | 17,855 | 74,255 | 22.267 | 213,030 | 565,052 |

The speculation in cotton for future delivery at this market has been calmer, although fairly active, for the week under $\mathrm{r} \in \mathrm{vi} t \mathrm{w}$, and prices have declined. The movement of the crop has continued large, the weather at the Sou'h being good for the season, and the reduced crop estimates made public last wetk have come to be regarded as too low. The check to the advance brcught cut many sellers to realiz, but no one seemed inclined to "sell shor" and remain so over night. Each decline brought cut buyers and a quick rally fcllowed. This was especially the case on Wednesday, when the short crop reports were reinforced by one from Gilveston. Yrsterday a house at New Orleans of some repute in cotton statistics, put forth an estimate making the crop nearly $6,600,000$ kales, and there was some selling urdes dirquieting political advices from the Contirent, under. which Weduesday's advance was mostly lost, elthicugh Liverpoo' atd Manclester accounts were better. To day the market of fnei at a sharp decline, lut a denard to cover costra ts caused a quick recovery, ald a further adsance on a report of a fresh shont-crop Tuesday. Yesterday high yrads were quoted 1-16c. deaer and low grades 1-16(a) cheaper. To-d.y the markt was quiet at $103_{3}^{6}$ e. for micding uptasde.
uiet at 163 e. for micding upazde.
The total sales for forward delivery for the week are 894,200 The totalsales for forward dedmery or the wook are this week 1,614 bales, including 100 for export, 1,514 for consmmption, - for speculation and - in transit. Of the aloove-- lates each day of the past week-Nor. 12 to Nov. 18.

UPLANDS. Sat. PIon. Tues Wed Th. Fri.

| Ordinary $\qquad$㲎 1 D <br> Strict Ordinary $\qquad$ |
| :---: |
|  |  |

Grict Ordinary.
 Low Middling .........


 $\frac{\text { Fair.................... }}{\text { GULF }}$

GULF. Sat. Mon Tues bed Th. Fri。

| Ordinar | ${ }_{67}{ }^{1}$ | $7_{4}^{15} 16$ | 778 88 | 78.8 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strict Oıdina | 8714 | 8.16 | 838 | 83 | $8{ }^{81} 4$ | $\stackrel{81}{4}_{4}$ |
| G oud Oidinary | ${ }_{9}^{98}$ | 9:2 | ${ }_{9}^{95} 16$ | ${ }_{9}^{8.316}$ | ${ }_{9} 3^{3} 1^{6}$ | ${ }_{911}^{93}$ |
| 8triet Giood Ord |  | 913 ${ }^{16} 9$ $10: 36$ | ${ }_{1}^{1+33_{4}}$ |  | \%116 1016 | ${ }_{1011}^{916}$ |
| Strict Low Mi | 10: | 103 | $10^{-10} 16$ | $10 \% 16$ | $10^{16}$ | 10.16 |
| Middling ... | 10\% | 10:16 | 101: | $10^{10}$ | 101:2 | 1012 |
| Good Mideli | 1094 | 1034 | $1011_{16}$ | $1011_{18}$ | 10:4 | 10:4 |
| 8twict Good | 1015 | 101516 | $10^{7}$ | $10^{7} 8$ | ${ }^{1015} 16$ | 1015 |
| Midlling Fair | 11:19 | $115_{16}$ | 1114 | 111.4 | 11516 | $115_{16} ;$ |
| Fair. | 11:514 | 1115 | $11^{7}$ | $11^{7}$ | 111.019 | $111{ }^{1} \mathrm{G}$ |
| STAINED. | Sat | Mon | 'tues | Wed | Th. | Trit. |
| Goo | ${ }_{7} 9$ | 7916 | $71_{2}$ | $7{ }^{1.2}$ | ${ }^{7716}$ | ${ }_{8}^{716}$ |
| Strict (iood Gr | $4{ }^{4} 4$ | ${ }_{4}^{4}{ }_{4}$ | ${ }_{8}^{8: 3} 16$ | $8: 16$ | 8 | $8{ }^{81}$ |
| Low Middling... | $93_{10}$ | $9^{\prime \prime}{ }^{\prime \prime}$ | $9^{11}$ | $10^{91}$ |  | $9116$ |
| Middling . | 10116 | ${ }^{101}{ }_{16}$ | 10 | 10 | 91516. | ${ }^{1015} 16$ | Low Mitd

Middling

## market and sales.

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


The daily deliveries given above are actually delivered the day revious to that on which they are reported.
Tee Sales and Prices of Futures are shown by the followiag comprehensive table:


* Inchnes sales in Eentember, 1887, tor Enmember, 2, 580 ; Sep $t$ mber-Octoher, for October, 570,200 .
cye We have included in the rouve tahle, and thall contimue each week to give, the average price of futures each day for each morth. It wili be found under each dar the weenis aleo given at hoitom of tahle. a cratisferable Ordars-gathadat, $10 \cdot 100$. Monday, 10 iec.: Thesday, $10 \cdot 30 \mathrm{c}$.; Wednesday, 1040 c ; ; Thursday, $10 \cdot 33 \mathrm{c}$.; Friday, 1040 c .

The following exchanges have been made during the werk: -13 pd. to exch. 100 Mar. for May. 134 pd. to exch. 1,000 Jan. for Inne. 48 ,id. to exch. 2,000 Dec for June. $\quad$ :8 ph. to exch. 1,0 oud Jan. for May .43 did to exch. 400 Dec. for Nov. - 7,7 in. to exch. 100 Iec. for Jan. 42 pd. to exch. 890 Dec. $10 r$ June. 41 pd . to exch. $1,000 \mathrm{Jan}$ for July. - 45 pl . to exch. 500 Jan for Aus. 07 pd. to exch. 100 Maj for June.
The Visible Supply of Cotron to-night, as made up by cable and telegraph, is as follows. The Continental stock.: as well as those for Great Britain and the afloat, are this wer k's returns, and consequently all the European figures are brought down
to Thursday evening. But to make the totals the complete to Thursday evening. But to make the totals the complete the United States, including in it the exports of Friday only.

|  | 489,000 38,000 | 401,000 17,000 | $\begin{array}{r} 389,000 \\ 20,000 \end{array}$ | $\begin{array}{r} 423,000 \\ 54,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britain stock. | 527,000 | 418,000 | 409,000 | 477,000 |
| Stock at Hamburg. | 3,000 | 1,600 | 3,000 | 4,000 |
| Stock at Bremen. | 33,300 | 16,500 | 32,300 | 33,400 |
| Stock at Amsterda | 22,000 | 5,000 | 24,000 | 33,000 |
| Stock at Rotterdam | 300 | 300 |  | 1.700 |
| Gtock at Antwer | 900 172,000 | 131,000 | 110,000 | 135,000 |
| Stock at Havi | 1'2,000 | 131,000 | 3,000 | 6,000 |
| Stock at Barcelo | 37,000 | 30,000 | 34,000 | 23,000 |
| Stock at Genoa | 4,000 | 5,000 | 6,000 |  |
| Gtock at Triest | 11,000 | 10,000 | 5,000 |  |
| tal Continental st | 285,500 | 203,900 | 220,200 | 251,000 |
| Total European stocks | 812,500 | 621,900 | 629,200 | 728,000 |
| India cot ton afloat for Europe. | 30,000 | 3.4,000 | 29,000 | 49,009 |
| Amer. cott'n afloat for Eur'pe. | 617,000 | 457,000 66,000 | 537,000 36,000 | . 14.000 |
| Egypt, Brazil, \&c.,aflt for E'r'pe | -57,000 | 66,000 864,325 |  | 801,316 |
| Stock in United states ports.. | 761,199 34 | 301, 824 | 274,318 | 212,415 |
| ted States exports to | 26,100 | 15,346 | 46,055 | 11,000 |

Total visible supply ....... $\overline{2,649,385} \overline{2,360,395} \overline{2,329,685} \overline{2,455,731}$ Of the above, the totals of A merican and other descriptions are as follows : American$\begin{array}{ll}\text { American- } \\ \text { Giverpuol stock .................... } & 109,000 \\ \text { Oontinental stocks.......... } & 1000\end{array}$ American afloat for Europe... United States stock United States interior stocks. United States exports to-day.

Total Arreican.

## East Indian, Brazil, exc.-



Total East India, \&o. $\qquad$ 109,000 617,000
767,586

237,000 $\begin{array}{r}767,586 \\ 341,199 \\ \hline\end{array}$ 237,000
110,000
457,000
$\qquad$ 274,000
148,000 148,000
537,000 228,000
111,000 11,000

10,000 10,000 | 801,316 |
| :--- |
| 212,415 |
| 11,000 | 274,348

46,055 11,000 Total visible supply .. $\begin{array}{r} \\ . \\ 196,000 \\ 38,000 \\ . \\ \hline . \\ \hline \\ \hline\end{array}$ 864,325
301,824
15,346

11,000 ,985,495 2,0 195,000
54,000 $\begin{array}{rrr}164,000 & 115,000 & 195,000 \\ 17,000 & 20,000 & 54,000 \\ 93,000 & 7,200 & 140,000\end{array}$ $\begin{array}{rrr}93,900 & 72,200 & 140,000 \\ 34,000 & 29,000 & 49,000\end{array}$ $\begin{array}{lll}34,000 & 29,000 & 49,000 \\ 66,000 & 36,000 & 44,000\end{array}$ $\begin{array}{llll}374,900 & 272,200 & 482,000 \\ 985,495 & 2,057,485 & \end{array}$
涊 The imports into Continental ports this week have been 99,000 bales.

The above figures indicate an increase in the cotton in sight to-night of $28 \times, 990$ bales as compared with the same date of 1886, an increase of 319,700 bales as compared with the corresponding date of 1885 and an increase of 193,654 bales as compared with 1884.

At the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1886 -is set out in detail in the following statement.

*The figures for Louisville in both years are "net."
The above totals show that the old interior stocks have increased during the week 33,174 bales and are to-night 39,375 bales more than at the same period last year. The receipts at
the same towns have been 32,201 bales more than the same week last year, and since September 1 the receipts at all the towns are 261,171 bales more than for the same time in 1886.
Qjotations for Middling Cotton at Other Markets.In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending Nov. 18. | LOSING QUOT.ATIONS FO |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes: | Thurs. | Fri. |
| Gal | $9^{58}$ | $9{ }^{5} 8$ | $9{ }^{95}$ |  | ${ }_{9}^{95}$ |  |
| Naverorleans. | ${ }^{9}{ }_{9}{ }^{3} 3_{4}$ | $9{ }^{3}{ }_{4}{ }_{4}$ $95_{8}$ | ${ }_{9}^{911}{ }_{9}{ }^{16}$ | $\begin{aligned} & 9^{588} \\ & 90^{5} \end{aligned}$ | ${ }_{9}^{99} 9$ | $\begin{aligned} & 9^{9}{ }^{\circ} 16 \\ & \hline 8 \end{aligned}$ |
| Savamăı | ${ }_{9}{ }_{4}$ | $9{ }^{\text {5 }}$ | $9{ }_{1}{ }^{2}$ | ${ }_{9}{ }^{1}$ | $9{ }^{9} 16$ | ${ }_{9} 9{ }_{16}$ |
| Charleston. | ${ }^{978}$ | ${ }_{9} 9^{7} 7_{8}^{7}$ | ${ }^{9}{ }_{9}{ }^{7} 7_{8}^{7}$ | $9_{9}^{97}$ | ${ }^{97}{ }^{7} 7^{7}$ | $9{ }^{3}$ |
| Wilmington | ${ }^{9}{ }_{9}^{78}$ |  | ${ }^{9} 9^{77_{8}^{7}}$ | ${ }_{9}{ }^{97}$ | ${ }_{9}{ }^{77}$ | ${ }_{9}{ }_{9}{ }^{3}{ }_{16}$ |
| Boston | $1{ }^{10}$ | $10^{11_{2}}$ | $10{ }_{2}$ | ${ }_{101}{ }^{18}$ | ${ }^{10{ }^{11_{2}}}$ | ${ }_{101}^{1012}$ |
| ${ }_{\text {Prem }}$ Baltimore | ${ }_{107}^{1038}$ | 1038 | (1038 | ${ }^{1038} 10{ }^{5}$ | ${ }_{105}^{1038}$ |  |
| Augusta | ${ }^{103}$ | ${ }^{104}$ | $9^{58}$ | ${ }^{99}{ }^{16}$ | $9{ }^{58}$ | $9^{12}$ |
| Memphis |  | ${ }_{9}^{93}{ }_{4}$ | ${ }_{93}^{911} 16$ | $9{ }^{5}$ |  | 9 |
| St. Louis Cincimatio. | ${ }_{9}{ }^{93}+10$ | ${ }_{9}{ }_{4}^{93}{ }_{4}{ }_{4} 10$ | ${ }_{9}{ }_{4}^{93}{ }^{33_{4}} 10$ | $9^{3_{4}{ }^{3}{ }_{4}{ }^{3} 10}$ | - ${ }^{91118}$ |  |
| Coulis l ille ... | ${ }^{9}{ }_{9}{ }^{5}$ | $9_{98}{ }^{\text {a }}$ | ${ }_{9}^{9{ }^{5}{ }_{8}{ }^{\text {a }} \text { - }}$ | ${ }^{95}$ | ${ }^{958}$ | $9^{\text {x }}$ |

Receipts from the Plantations. - The following table indicates 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 weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

Oct. 14 ...
Receipts at the Ports. St'k at Interior Towns. Rec'pts from Plant'ns. ct. $\left.14 . . . \frac{180}{231,491}\left|\frac{1886 .}{280,289} \frac{188 .}{276,876} \frac{185 .}{118,132} \frac{1886 .}{143,352}\right| \frac{189,580}{280839} \right\rvert\, \frac{182,565}{308,457}$




The above statement shows-1. That the total receipts from the plantations since September 1, 1887, are $2,986,1 \because 5$ bales; in 1886 were $2,446,732$ bales; in 1885 were $2,458,768$ bales.
2.-That, although the receipts at the outports the past week were 284,816 bales, the actual movement from plantations was $322.5^{9} 8$ bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 288,079 bales and for 1885 they were 299,751 bales.

Amount of Cotton in Sight Nov. 18. -In the table below we give the receipts from plantations in another form, and add to them the net overland movement to Nov. 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

$$
\begin{array}{|c|c|c|c}
\hline 1887 . & 1886 . & 1885 . & 1884 . \\
\hline
\end{array}
$$

Receipts at the ports to Nov. 18 2,625,161 $\overline{2,157,612} \overline{2,165,357} \overline{2,220,759}$ \begin{tabular}{r|r|r|r|l|}
$\begin{array}{c}\text { Interior stocks on Nov. } 18 \text { in } \\
\text { excess of September } 1 \ldots . .\end{array}$ \& 360,964 \& $289,120^{\prime}$ \& $293,411^{\prime}$ \& 212,324 <br>
\hline

 Tot. receipts from plantat'ns $\overline{2,986,125} \overline{2,446,732} \overline{2,458,768} \overline{2,433,083}$ 

Net overland to Nov. $1 . . . . . . . . . i ~$ \& 204,955 \& 147,086 \& 153,156 \& 98,274 <br>
Southern consumpt'n to Nov. \& 85,000 \& 68,000 \& 60,000 \& 50,000
\end{tabular} Total in sight Nov. $18 \ldots . . \overline{3,276,080} \mid \overline{2,661,818} \overline{2,671,924} \overline{2,581,357}$ Northern spinners' takings to

 It will be seen by the abore that the increase in amount in sight to. night, as compared with last year, is 614,262 bales. the increase as compared with
is 694,723 bales.
Weather Reports by Telegraph.-Our reports by telegraph to-night indicate that under the influence of fivorable weather conditions picking and marketing continue to make excellent progress.

Halvestort, I'exas.-We have had rain on one diy of the wer the rainfall rechine one hath of an thermometer has averaged 66, ranging from 56 to 76.

Palestire, I'exas.-The weather has been dry all the week. Avfrage thermometer 60, highest 76, lowest 38 .
San Antonio, Texas.-It has been showery on three days of the week, the rainfall reaching eighty bundredths of an inch. The thermometer has ranged from 48 to 76 , aver ging 61 .

New Orleans, Loutsiana.-We have had no rain all the week. The thermometer has averaged 64.

Shreveport, Louisiana.-Rainfall for the week two hundredths of an inch. Average thermometer 59, highest 80 and lowest 35.

Coltımbus, Mississippi. - We have had rain on one day of the week, the rainfall reaching four hundredths of an inch, The thermometer has averaged 50 , ranging from 30 to 66.

Lelírd, Mississuppi.-Rainfall for the week thirty-three hundredths of an inch. The thermometer has ranged from 33 to 78 , averaging 57.

Greenville, Mississippi.-It has been cloudy during the week, but with no rainfall. The thermometer has averaged 55 , the highest being 71 and the lowest 40 .

Clarksdale, Mississippi.-There has been no rain during the week. The thermometer has averaged 56, ranging from 38 to 74.

Vicksburg, Mississippi.-We have had no rain during the week. The thermometer has ranged from 40 to 77, averaging

Gloster, Mississippi.-Telegram not received.
Helena, Arkansas.-The favorable weather has increased the prospective yield of cotson. The crop is moving freely. The thermometer has averaged 57, the highest being 78 and the lowest 40

Memphis, Tennessee.-There has b jen no rain all the week. Picking on the uplands is finished and marketing continues free. The thermomerer has averaged 57 , ranging from 42 to 76. Nashville, T'ennessee. -There has been no rain all the week. The thermometer has ranged from 3 i to 75 , averaging 50 .
Mobile, Alabama.-No rain all the week. Average thermometer 61, highest 79, lowest 43.
Montgomery, Alabama.-It bas rained on one day of the解 the thermometer has week, the raida highest being 78 and the lo west 41
Selma, Alabama.-Rin has fallen on one day of the week,
the rainfall reaching fifteen hundredths of an inch. The thermometer has averaged 55 , ranging from 40 to 73 .
Auburn, Alabama.-There has been no rain all the week
out we had a heavy fog on the 16th inst. The thermometer has ranged from 40 to 73 , averaging 57.
Birmingham, Alabama.-Telegram not received.
Madison, Florida.-Rainfall for the week fifteen hun-
redths of an inch. Average thermometer 55, highest 73 , dredths of
owest 40. Georgia.-There has been no rain all the week.
Macon, Georgia.-There has been no rain all the week. the Columbus, Georgia.-It has rained on one day of the weraged 57, the bighest being 72 and the lowest 45 .
\&avannah, Georgia.-It has rained very lightly on one day of the week, the rainfall reaching one hundredth of an inch. The thermometer has averaged 58, ranging from 41 to 76.
Augusta, Georgia.-The weather has been clear and leasant all the week, with light frost on Wednesday. Pickng in this vicinity is drawing to a close. The thermometer has ranged from 34 to 74, averaging 54.
Atlanta, Georgia.-No rain all the week. Average thermometer 52, the highest being 70 and the lowest 39. No killing frost yet
Albany, Georgia.-Picking is finished and the cotton near ly all marketed. The thermometer has averaged 57, the highest being 70 and the lowest 44.
Charleston, South Carolina.-It has rained on one day of the week, the rainfall reaching four hundredths of an inch. The thermometer has averaged 57 , ranging from 42 to 72.
ivateb.urg, South Carolina.-Rin has fallen on two days
of the weet to the extent of thirty-six hundredths of an inch Some hail and thunder on Monday, also three frosts during the week. The thermometer has ranged from 36 to 64 , averaging $51 \cdot 6$.

Wilson, North Carolina.-We bave had rain on one day of the week, the rainfall reaching ten hundredths of an inch The thermometer has averaged 50 , the highest being 66 and the lowest 34.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Nov. 17, 1887, and Nov. 18, 1886.

|  | Nov. 17, 87. |  | Nov. 18,'86. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Inch. | Feet. | Inch. |
| New Orleans.......... Above low-water mark. | 1 | 3 | 1. | ${ }_{6}^{6}$ |
| Memphis .............Above low-water mark. | 2 | 4 | 3 | 8 |
| Nashville ............. Above low-water mark. | 0 | 1 | 8 | 6 |
| Ghreveport ............Above low-water mark. | * ${ }^{5}$ | 7 | 7 | 4 |

## Below zero of gauge.

India Cótton 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. 17.
bombay receipts and shipments for four years.

| Year | Shipments this week. |  |  | Shipments Since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'u. | Oontivent. | Total. | Great Britain | Oontinent. | Total. | This Week. | Year. |
| 1887 | 3,000 | 3,000 | 6,000 | 371,000 | 69+,000 | 1,063,000 | 8,000 | 1,522,000 |
| 1836 | 4,000 |  | 4,000 | 328.000 | 685,000 | 1,013.000 | 11.000 9.000 | $1,451,000$ $1,036,000$ |
| 1885 1884 | 1,000 2,000 | 7,000 | 1,000 9,000 | 220,000 | 4753,000 | 692.000 $1.160,000$ | $\mathbf{9 , 0 0 0}$ | 1,590,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts, of 3,000 bales, and an increase in shipments of 2,000 bales, and the shipments since Jan. 1 show an increase of 52,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | Great <br> Britain. | Continent. | Total. |
| $\begin{aligned} & \text { Calcutta- } \\ & 1887 \ldots \ldots \\ & 1886 \ldots \ldots \end{aligned}$ | ....... | .... | $\ldots$ | $\begin{aligned} & 99,000 \\ & 61,000 \end{aligned}$ | $\begin{array}{r} 127,000 \\ 37,000 \end{array}$ | $\begin{array}{r} 226,000 \\ 98,000 \end{array}$ |
| $\begin{array}{r} \text { Madras- } \\ 1887 \ldots \end{array}$ |  | 1,000 | 1,000 | $\begin{aligned} & 57,000 \\ & 37,000 \end{aligned}$ | $\begin{array}{r} 13,000 \\ 5,000 \end{array}$ | $\begin{aligned} & 70,000 \\ & 42,000 \end{aligned}$ |
| $\begin{array}{r} \text { Als other.... } \\ 1887 \ldots . . . \end{array}$ | 2,000 |  | 2,000 | $\begin{aligned} & 87,000 \\ & 66,000 \end{aligned}$ | $\begin{aligned} & 34,000 \\ & 51,000 \end{aligned}$ | $\begin{aligned} & 121,000 \\ & 117,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1887 \ldots . \\ 1886 \ldots \ldots \end{gathered}$ | 2,000 | 1,000 | 3,000 | $\begin{aligned} & 243,000 \\ & 164,000 \end{aligned}$ | $\begin{array}{r} 174,000 \\ 93,000 \end{array}$ | $\begin{aligned} & 417,000 \\ & 257,000 \end{aligned}$ |

The above totals for the week show that the movement from the ports other than Bombay is 3,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1887, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALL iNDIA.

| Shipmentsto all Europe from- | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Sine } \\ & \text { Jan. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week | $\begin{aligned} & \text { Since } \\ & \text { Jan. } \end{aligned}$ |
| Bombay <br> All other p | $\begin{aligned} & 6,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 065,0 \\ & 417,0 \end{aligned}$ | 4,000 | $\begin{array}{r} 1,013,000 \\ \quad 257,000 \end{array}$ | $\begin{aligned} & 1,000 \\ & 5,000 \end{aligned}$ | $215,000$ |
| Total | 9,000 | 1,482,00 | 4,000 | 1,270,0 | 6,000 | 907,0 |

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

| Alexandria. Egypt, Nor. 16. | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (eantars*)- Tllis week.... Since Sept. | $\begin{array}{r} 190,000 \\ 1,116,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 190,000 \\ & 982,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 180,000 \\ 1,033,000 \\ \hline \end{array}$ |  |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left.\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered} \right\rvert\,$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales) To Liverpool | ,000 | 83,000 41,000 | 1,000 4,000 | 1,000 | 14,000 9,000 | 61,000 |
| Total Europe | 30,000 | 124,000, |  | 102,000 | 23,000 | 90,000 |

Total Europe 8 pounds
This statement shows that the receipts for the week ending Nov. 16 were 190,000 cantars, and the shipments to all Europe 30,000 bales.
Manchester Market. -Our report received by cable to-night from Manchester states that the market for yarns is dull but steady, and that shirtings are quiet. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison :

|  | 1887. |  |  | 1886 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Oop. } \\ \text { Twist. } \end{gathered}$ | ${ }^{81} 4$ lbs. Shirtings. | $\left\lvert\, \begin{aligned} & \text { Oott'n } \\ & \text { Mid. } \\ & \text { Inldis } \end{aligned}\right.$ | 328 Oop. Twist. | 814 lbs. Shirtings. | Ooten Mid. Uplds |
|  |  | ${ }_{\text {cker }}^{\text {s. }}$ | 54 | ${ }_{71}^{\text {d. }}$ |  |  |
|  | $\begin{aligned} & 38 \\ & 38 \\ & 38 \\ & 08 \end{aligned}$ |  | ${ }^{51} 4$ |  | ${ }_{71} 2_{1}$ Q6 612 |  |
| " 28 | 738 |  | ${ }^{55}$ | $7^{18}{ }^{18}{ }^{\text {a }}$ |  | $5^{5316}$ |
| Nov. ${ }^{4}$ | $7^{738}{ }_{4} 8888$ | ${ }_{7} 1_{2}$ ¢0610 | $\stackrel{514}{511}$ | ${ }_{716}{ }_{16}$ ¢ $7111_{16}$ | $7{ }_{2}$ ¢ $06 \quad 71_{2}$ | ${ }_{18}$ |
| 18 | $75_{8}{ }^{\text {a }} 8^{14}$ | 5 8 <br> 10  | ${ }_{518}^{59}$ | 73888 | $71_{2} \otimes 6 \quad 71_{2}$ | $53_{16}$ |

European Cotton Consumption for Ocrob tr. - We have received to-day (Friday), by cable, Mr. Ellison's figures for O stober, the first month of the new cotton seazon. We have also received the revised totals for last year and give them for comparison. The spinners' takings in actual bales and pounds have been as follows:

| In October. | Great Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1887. |  |  |  |
| rakings by spinuers...bales | 324,000 | 208,000 | 522,000 |
| Average weight of bales.... | 425 | 426 | $425 \cdot 4$ |
| Takings in pounds .......... | 137,700,000 | 88,608,000 | 226,308,000 |
| For 1886. |  |  |  |
| Takings by spinners ...bales | 251,000 | 154,000 | 405,000 |
| Average weight of bales.... | 436 | 420 | 430 |
| Takings in pounds. | 109,579,000 | 61,633,cou | 174,212,000 |

According to the above, the average weight of the deliveries in Great Britain is 425 pounds per bale in O tober this season, against 436 pounds during the same time last season. The Continental deliveries average 426 pounds, against 420 pounds last year, and for the whole of Europe the deliverits average 425.4 pounds per bale, against 430 pounds last seaton. Our dispatch also gives the full movement for this year and last year in bales of 400 poundis each.

| In October. | Great Britain. | Continent. | Total. |
| :---: | :---: | :---: | :---: |
| Finor 1889. | 51,000 | 167,000 | 218,000 |
| Takings in October.......... | 341,000 | 222,000 | 566,000 |
| Total supply | 395,000 | 389,000 | 784,000 |
| Consumption 4 weeks.... | 288,000 | 284,000 | 572,000 |
| Spinners' stock Nov. 1 | 17,000 | 105,000 | 212,000 |
| For 1886. Spinners' stock October 1. | - 55,000 | 166,000 | $221,000$ |
| Takings in October.......... | 274,000 | 161,000 | $435,000$ |
| Total supply | 329,000 | 327,000 | 656,000 |
| Consumption 4 weeks. | 288,000 | 272,000 | 560,000 |
| Spinners' stock Nov. 1. | 41,000 | 55,000 | 96,000 |
| The foregoing indicates that spinners' stocks are now 212,000 bales, against 96,000 bales last year, |  |  |  |

Large Cotton Fires．－An enormous amount of cotton has beeh dettroyed by fire at the ports and interior towns and on the ocean thus far this season．The losses at Savannah on steamers loading were a feature for a time，two of hem oc． curring in one week and four of much less importance being reported subsequently in as many days．Since then other out－ ports have suffered in the same manner in some measure．But the most important losses have occurred at interior towns within the last seven days，resulting in the destruction（if present estimates are fully confirmed）of something like 30,000 bales．The list of casualties includes the loss of about 6,000 bales at Memphis on the 11 th inst．， 3,200 bales at Green． ville，Texas，and nearly 5,000 bales at Little Rock on the 14 th ， and finally over 13,000 bales at Memphis November 17．This is a very surprising list of ca：ualties．
Jute Butts，Bagging，\＆c．－A fair demand is reported for bagging and crders are coming to hand for present wants Prices are stelly and sellers are quoting $5 \overline{5}(1053 / \mathrm{c}$ ．for $11 / 2$ bs．， $6 @ 61 / 8 \mathrm{c}$ ．for $13 / 4 \mathrm{lbs}, 61 / 2065 / 8 \mathrm{c}$ ．for 2 lbs ．and $7 \mathrm{a} 71 / \mathrm{c}$ ．for standard grades．Only a limited inquiry is reported for butte，and small orders are being filled at $21 / 4023$ ．for paper grades and $23 /\left(62 \frac{1}{2}\right.$ c．for bagging qualities，but of a quantity， less would buy．
East India Crop．－The following is from Messrs．Gad dum Byth $\leqslant 11$ \＆Co．＇s report，datel Bombay，Oct． 14 ：

During the carlier part of the week the weather up－country rontimud fine and dry，hut within the last day or two timedy showers hate hahen
 districts are still tincertain．

Comparative Purt Receipts and Daily Crop Movement －A comparison of the port morement by weeks is not accurate， as the weeks in different years do not end on the same day of the month．We have consequently added to our other standing tables a daily and monthly statement，that the reader may constantly have before him the data for seeing the exact relative movement for the years named．The movement since September 1，188\％，and in previous years，his been as follows

| Monthly <br> Lieceipts． | Fear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1885. | 1881. | 1. | 1852. |
| Sept＇mb＇r <br> October．． | 654，776 | 359，203 | $385,6.12$ | 345，445 | ： $1: 3,812$ | 3： 3,604 |
|  | 1，213，101 | 1，034，450 | 1，055，52 4 | 1，000，35\％ | 1，0：6，06： | 030， 82.1 |
| Total．．．．． $1,468,180$ Perc＇tage of tot．purs receipts Oct．31．．． |  | 1，393，653 | $1 \cdot 11,2$ | 35，430 | ，901 | 17，210 |
|  |  | $26 \cdot 19$ | $26 \cdot 71$ | $30 \cdot 00$ | 28.66 | ． 21.72 |

This statement shows that up to Oct． 31 the receipts at the ports this year were $4 \pi 4,597$ bales more than in $18 S 6$ and 426,914 bales more than at the same time in 1885．By add－ ing to the totals to Oct． 31 the daily receipts since that time we shall be able $t$ o reach an exact comparison of the move ment for the different years．

|  | 1887. | 1880 | 1835. | 188. | 1sヶ\％ 3. | 188. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot．Oc． 31 | 1， 868,180 | 1，：093，（55：3 | 1，441，266 | 1，435，830 | 1，：340，901 | 1，307，240 |
| Nov．1．．． | 41，951 | 45，46． | S． | 31，7．7 | 32，37， | 36， ¢ $^{\text {a }}$ |
| ＂ 2 | 37,080 | 55，245 | 52，230 | S． | 43，6：9 | 34，060 |
| ＂ 3. | 41，293 | 36，645 | 4－，601 | 59，119 | 3－\％ーい | 11，57t |
| ＂ 4 | 50,241 | 40,678 | 36，619 | 40,493 | 5 | $3 \times 904$ |
| ＂$\quad$ ¢ | 10，917 | 13，2－1 | 27，695 | 34， 6 66 | （1，314 | S． |
| ＂ 6 | s． | 14，668 | 50，533．1 | 34，599 |  | 49，216 |
| ＂．7．．． | （11，0：5 | s． | 27，266 | 56.307 | 31，13：3 | 42， 175 |
| ＂E．．．． | （ 61,309 | 万6，690 | S． | 29，523 | 32， 73 | 37，5\％${ }^{\text {a }}$ |
| ＂9．．． | －11，06－ | 46，095 | 45，511 | S． | （33，．ス） | 36，297 |
| ＂10．． | 41，411 | 34，76i9 | 3－271 | 4．4，90．4 | $33, \because 64$ | 57，777 |
| ＂ 11 | $5 \mathrm{E}, \mathrm{So7}$ | （35， 110 | 35．572 | 41，（i77 | $\therefore$ | 3＜，651 |
| ＂12． | 37.071 | $55.01 \times$ | 3：3，792 | 34，936 | 57．254 | s． |
| ＂13．． | ㄴ． | 47.217 | 51，66－19 | 50,219 | $30 . \times 01$ | 52,000 |
| ＊11．．． | 58.118 | S． | 32， 433 | 67， $665{ }^{\text {a }}$ | 31．94：3 | 333．560 |
| $\cdot 15$. | 万1．$\%$ \％ | 50， 0 \％ | $\therefore$ ． | 29，$<96$ | 31，40－ | ：2， 175 |
| ＂16．． | 4－．316 | 43.02 .1 | Fe，6\％0 | S． | ¢） 7.301 | 17，217 |
| ＂ 17. | ＜1，\％\％ | 20，107 | 11，1：3 | 51，小－ |  | S－5， 15 |
| ＂1ヶ．．．． | $51.7 \pm 1$ | 29，291 | 15，477 | ：3ッ，¢： 13 | － | 3－6 |
| Total ．．．． $2.625,1612,101,036 ; 2,073,609$ |  |  |  | $\overline{2,002,007}: \overline{2,001,117}$ |  | ¢：3，993 |
| Percentase <br> portrecep | $\begin{aligned} & \text { cof total } \\ & \text { ts 天os. } 1 \text { : } \end{aligned}$ | $35 \cdot 2$ |  |  |  |  |

This statement shows that the receipts since Sept． 1 up to to－night are now $5: 0,5: 5$ bales more than they were to the same day of the month in 1856 and 551,552 bales more than they were to the same day of the month in 1885．We add to the table the percentages of total port receipts which had been receired to Nov， 18 in each of the years named，

The Exports of Cotton from New York this week show a decrease compared with last week，the total reaching 21,002 bales，against 31,394 bales last week．Below we give our usual table，showing the exports of cotton from New York，and the direction，for each of the last four weeks；also the total exports and direction since September 1，1887，and in the last column the total for the same period of the previous year
Exports of Cotton（bales）from New yobi since Sept．1， 18 fr 7.

| Exported to－ | Week ending－ |  |  |  | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { previ'u } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Ocl. } \\ & =7 . \end{aligned}$ | $\begin{gathered} \mathrm{N} 0 \mathrm{v} . \\ 3 . \end{gathered}$ | $\underset{10 .}{\text { Nor. }}$ | $\begin{gathered} \text { Nor. } \\ 17 . \end{gathered}$ |  |  |
| Liverpool．．．．．．．．．．．．．．． OtherBritisl：port | 13,009 5,370 | 9．86t | 13,794 4,593 | 11，968 | 130.4 |  |
|  | 5，3，0 | 3，419 | 4，593 |  | 35，7 |  |
| rotaltoG7．B | 3，379 | 12， 85 | 18389 | 11，565 | 166，184 | 164，203 |
| davie Other French purts．．．． | 1，：07 | 1，633 | 1，87\％ | 2，658 | 12，462 | 17，163 |
| $1 \mathrm{~F}_{\mathrm{R}}$ |  | 1，633 |  | 2，658 | 12，562 | 17, |
| Bremen．． Bamburg |  | 52 2,04 |  | 2，142 | 34，696 |  |
| Otierpor | 2，841 | 6，957 | 5，390 | 3,181 | 34.342 | 2， |
| To No．Eu | 6，865 | 9，8：0 | 11，128 | 6，273 | 71，752 | 61，8 |
| Sp＇n，Op＇rto，Gibi＇t＇r，de <br> All other．． |  | 3，138 |  | 700 | $\begin{aligned} & 1.887 \\ & 8,0,03 \end{aligned}$ | 2，050 |
| Fotal spa |  | 3，138 |  | 703 | 6，910 | ＋，415 |
|  |  |  | 1，39 |  | ， |  |

The Following are the gross Receipts of Cotton at New York，Boston，Philadelphia and Baltimore for the past week，and since September 1， 1887.

| Receipts <br> from－ | New York． |  | Boston． |  | Philatelifis |  | BAITIMOHE． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { whis } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Sept.1. } \end{gathered}$ | This week． | Since Sept． 1. | This week． | $\begin{array}{r} \text { Since } \\ \text { Seq.t. } 1 . \end{array}$ | This week． | Since <br> Bepi． 1 ． |
| v．Orleans． | 6，005 | 44.749 |  |  |  |  |  |  |
| Tex | 13，2\％ | 130，516 |  |  |  |  |  |  |
| Savanmah | 5，49， | 116，12 | 1，703 | 23，0\％3 | 1：253 | 1，655 | 1，451 | 1ヶ，589 |
| Mubile． | ， |  |  |  |  |  |  |  |
| Elur：da． | 20.5 | 687 |  |  |  |  |  |  |
| 30．Carolina | 5．637 | 54.231 |  |  | 2.5 | 2，2．5 | $\cdots$ |  |
| No．Carolina | 2，4：31 | 12，152 |  |  |  | ．．．．．．．${ }^{\text {i }}$ | 154 | 695 |
| Virginit．．．． | 7，113 | －61， 94 | 3，18 | 30，693 | 183 | 2，184 | 4，395 | 33，970 |
| North＇n p＇ts | ．．．．．． | 42 | 12．5．3 | 62，703 |  |  |  |  |
| renrate． | 479 | 2.214 | 2，600 | 18，965 | 981 | 4，494 | 333 | 1，880 |
| For |  | ¢31 |  |  |  |  |  |  |
| This year | 40，647 | 473，101 | 20.055 | 134，633 | 2，6i5 | 20，458 | 7，083 | 58，150 |
| fast ye | 57，181 | 457，214 | 28，524 | 117，055 | 1，815 | 8，6，614 | 7,759 | 48，348 |

Shipping News．－The exports of cotton from the United States the past week，as per latest mail returns，have reached 184,555 bulcs．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．

Total bales
Nкw Yonk－To Liserpool，per steamers Arizona． $913 . .$. ．art





NEW Ondeas－Toliverpol，per steamers Exphorer， $4,59$.
To Havre，per steamers Barden Tower， 5,19$)^{-\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~}$
To Bremen，per steamer Iresident Gartield， 4,9 5．．．．．．．．．．．．．．．．．．．．
To Antwerp，per steamer Clintonia，3，499．
To Barcelona，per stemmer Pio IX．， 1,842

Mobile－To Liverpool，per bark Keewaydin， $2,140, \ldots . . . . . . . . . .$.

To Bremen，ler stmamer Epis，5，Bs．．．．．．．．．．．．



To bamelona， 1 er stemmer Ardanbhan， $2, \sigma 2 . .$. perbark



2,658
150
2,142
1,545
2,436 599
104 12，174 21,842
4,975 4,975
3,499 1,442
6,900 $6: 200$
2,140 2,140
6,312 5,450
5,243 5,243
3,306 9，100 7,395
4,700

 West Pont－To Liverpool，per steamer Benison， $4,800 . . .$. Sewtort－－To Siverpool，per steaper veamer Cascapedia， 7,511 Boston－To Liverpool，pers Main， $1,532 . .$. Weser， 531

Total． 4，750
particulars of these shipments，arrangel in our usual form，are as follows：


The tone of the Liverpool market for spots and futures each day of the week ending Nov. 18 and the daily closing prices of spot cotton, have been as follows:

| Spot. | Saturday; | Monday. | Tuesday. | Wednes. | Thursd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 12: 30 \mathrm{I} . \mathrm{M} . \end{array}\right\}$ | Freely offered. | Hardenl'g tendency. | In buyers' | Freely offered. | Moderate demand. | Pressed |
| Mid.Uplds. | $\stackrel{5}{511}_{58}^{8}$ | $\xrightarrow{5 \sqrt{58}}$ | ${ }_{5}^{588} 5$ | $\begin{aligned} & 5916 \\ & 5: 10 \end{aligned}$ | $\begin{aligned} & 5_{58}^{5} 5_{1} \\ & 5_{11} \end{aligned}$ | $\begin{aligned} & 5916 \\ & 598 \end{aligned}$ |
| Sales | 10,000 | 10,000 | 8,000 | 10,000 | 10,000 1,500 | 7,000 1,000 |
| spec.dexp. | 2,000 | 2,500 | 1,000 | 1,500 | 1,500 | 1,000 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ \text { 12:30 1..... } \end{array}\right\}$ | Stoady at | $\begin{array}{\|l\|} \text { steady at } \\ \text { 1-64adid } \\ \text { vance. } \end{array}$ | Easy at $8-64 e^{c}$ cline. | $\underbrace{\text { Stendy at }}_{2}$ cline. | Steady at s-64 8dvance | Easy at cline. cline. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { 1. м. } \end{array}\right\}$ | $\text { Quiet }{ }_{\text {sieady. }} \mathrm{d}$ | Barely stead | Easy. | dy. | Rarely. | ste |

Total... 84,426 $31,35023,07720,38613,413 \quad 6,799 \quad 104184,555$ Below we add the clearances this data down to ootton from Un latest dates:
Galveston-For Liverpool-Nov. 11-Steamer Galreston, 5,269... Nor. 12,335 .
Fow Obliws-For Liverpool--Nov. 11-Steamers Haytien, 5,201
Scholpr, 3.607-Nov. 15-Steamers Niceto, 5,364 ; 1'rofessor, 6,255
For Mitre-Nov. 11-Steaner Ansteritz, 2000
For Bremen-Nov, 11-Steamer Marsh, 5,170 . $\quad$. Nov. 5 -Steamer Europa, 6,310 .
For Geno:-Nov. 12-Steamer Acuba, 3.4 se .
Mobile--For Liverpol-Nov. 1.1 - teamer Merachides, $7,277$.
Nov. $16-$ Steams Wylo, 4,014 , 4,100 .
For Reval-nov. 12 -steamer Sylvia, 1,70 .
For Barcelona-Nov. 15 ,-Steanicr Coromilla, 3,750 .
For Santanker-Nov. 12-Bark Chondor,, 000 .
ardestox-For Liverpon-Nov. 16-Steaner
For 1 -ave-Nov. 12 -Steamer Perat 6,113 .
For Sehastopol-Nov. 15-Steamer Paxo, 4, ats.
Nonfohk-For Liverpool-Nov. 14-Steamer Enrique, 5,710.
New ham, 5 , soo.
West Point-For Liverpool-Nov. 15-Steamer Powhattan, 6,550.
Boston-For Liverpoo-Non. 9-steamer Catalonia, $1,091$.
For yarmorn- vamoath, $\pi 4$.
For Anmpolis-Nov. 12-Steamer New Brunswick, 40.


Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
City of Newcastaf, steamer (Br.), from Charleston for Iarre, put into Quecostown Nos. 11 , with a dire in her cotton carpo. It was discorered on the dned. The steamer was docked.
Mabrow (iate, steamer (Br.), at Now Orleans for IIave. Fire was discovered at 2 P . M. November 14 th on board steamer Harrowqate. It was contined to the forward compartment and wa
Hantivaton, steamer (Br.) On Nov. 4 while a lighter was puttiner the last load of cotton on board steamer Hartington (Br.) in the outer roads at dalveston one of the hates was discovered on fire in the sling and fell among the cotton on the steamers derk. Ten bates Were partially burned. A toathe extent of the damage. The board tington same day the the 10 bates be laid aside from the other cotton recom forwarded to destination in the present condition. Tho Hartington sailed for liveruool on the 5 th.
Ocean Princt, stedmer (hr.) A tire was diseovered Nor. 12 in cotton on the deck of the steamer seean hates were thrown overboard. No further roathate reported.
Venetian, steamer (Br.), at Boston for Livarpool. Fire broke ont in the cottencargot the steaner Venetian on the morning of Nov. 1t, ami cansed considerahle damatre.
Cotton freights the past week have been as follows :

| Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steathed. ${ }^{11} \mathrm{E}_{4}$ | ${ }^{11}{ }_{64}$ | ${ }^{11} 64$ | ${ }^{11} 64$ | ${ }^{11} 64$ | ${ }^{11} 64$ |
| 1)o satil...et |  | .... | … | $\cdots$ | $\cdots$ |
| Havre, stcam....c. ${ }^{7} 16$ | ${ }^{7} 16$ | $7_{16}$ | ${ }^{7} 18$ | ${ }^{7} 16$ | ${ }^{18}$ |
| Do sail.....c. | -.. | -... | $\cdots$ | - - - | $\ldots$ |
| Bremen, steam c. $3_{8}$ | 38 | 38 | 98 | 38 | $3_{8}$ |
| Do stil....ic. | . | $\cdots$ | 9 | $\cdots$ | $\cdots$ |
| Hamburs, steathe ${ }_{\text {c }}$ | 3 | $3^{3}$ | $3_{8}$ | 38 | 38 |
| Do sail.t.c! | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| Amst'd'm, steame! $10^{*}$ | 40* | $40^{*}$ | $40^{*}$ | 40* | $40^{*}$ |
| Do vialseith e! | .... | -... | $\cdots$ | $\cdots$ |  |
| Remal, steam ....d. ${ }^{1} 1^{19} 93$ | ${ }^{3}+1 a^{9} 82$ | ${ }^{1} 40^{3} 9_{32}$ | ${ }^{7} 40{ }^{3} 32$ | ${ }^{1} 4 \widehat{D}^{9} 32$ | $1_{4} a^{9}: 32$ |
| Do sail.... ..d. |  |  | - | $\cdots$ | $\cdots$ |
| Earceloma, steahd. $7_{33}$ | $7_{32}$ | ${ }^{7} 32$ | $7_{32}$ | 732 | ${ }^{73}$ |
|  | 732 | 732 | 732 | 732 | ${ }^{7} 2$ |
| Trieste, steim...d. ${ }^{1}$ | ${ }^{1} 4$ | ${ }^{1}+$ | 14 | ${ }^{18}$ | 14 |
| Antwerp, steam d. $1_{8} a^{5}$ | 1865 |  | 1.820 | 1895:2 | ${ }^{1865} 52$ | Antwerp, stenm d


 We adt pervors weaks for comparison.

|  | Oct. ${ }^{\text {as. }}$ | Nov. 4. | Tov. 11. | Noc. 18. |
| :---: | :---: | :---: | :---: | :---: |
| Salles of the | $8: 600$ | 63,000 | 85,000 | 61.009 <br> 6.000 <br> 10.000 |
| Of whiel exporters tow ... | 11.600 | 6,000 | 5,000 11,000 | 6,090 10.000 |
| Of whith spernhators took | 58.080 | 4,000 | 5etomo | 35.000 |
| Eates Amerient | 58.000 | $\bigcirc 4.000$ | 11,000 | 12.000 |
| Acthatarded | 17,000) | 20,000 | $\because 7,000$ | 50.000 |
| Total stock-istimated. | 413,000 | 43,0,000 | $4.77,000$ | 439,000 |
| Ot when Anterean-Estand | $\because 29000$ | 234,000 | 2.170000 | ?33,000 |
| Total impert of tie wees | ] 0 ¢, (\%) | 91,000 | 113,000 | 120,600 |
| Of whieh Anmerican | (3, 000 | 78,000 | $\begin{array}{r}87,000 \\ \hline 83000\end{array}$ | 107, 6 |
| Ariomt afioat | \% | 20, | 263,000 250000 | 20,600 |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The prices are given in pence and 6tths. thus: 463 means 4 63-64d.. arul 501 means 5 1-64.


## BREADSTUFFS.

Friday, P. M., November 18, 1887.
Active pepculation in wheat and corn, with a sharp adzance in prices, are the features of the week in broadstuffs.

The flour market has been more nctive, and prices have made a partial advance, but the improvement has rested wholly uf on the better market for wheat. Buyers have paid higher prices very unwillingls, though purchasing morefreely when they could do so at late quotations. To-day the market was quiet.

Wheat has been active and buoyant. The market showed much excitement on Wednesday and Thursday, the dealings many times exceeding the usual am unt. Stronger foreign adives, including disquistiag political news from the Contineat, were the chief elements of strength, bat reduced receipts at the West and a general re?ival of confidence in apeculative circles were elements of strength, and higher prices kept business on the spot within narrow limits. Today a decline of 1 c . a bushel led to some revival of exports, 88,000 bushels being taken, mostly No. 2 red winter, at 87,4 (10 88: delivered.
dahiy chosing prices of no. 2 med winter wheat.


Indian corn has advanced about as much as wheat. The impu'se given to the epeculation for the rise, which was caused by the Bureau report, has been continued from sympathy with the major staple; but, as in that, the higher prices have greatly curteiled the export movement. To-day the markst was unsettled with on irregular decline, most decidel fo: the distant options.


Barley has been quiet，but pretty well held．Barlfy malt met with a good demand at full prices．Rye and buckwheat are about steady．
The following are the closing quotations：

|  | ¢\＄2 50 | Southern bakers＇＇and |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Supe | $250 \bigcirc 310$ | family brands． |  |  |
| Epring wheat extras． | 280 a 320 | Rye flour，superfine．． | 325 a | 0 |
| Minn．clear and stra＇t． | 3850450 |  |  |  |
| Wintershipp＇gextras． | 2850320 | Corn meal－ |  |  |
| Winter XX and XXX． | 3250430 | Western，\＆ | 260 a |  |
| Patents | 425 a 500 | Brandywin | 290 a | d |
| Southern supers | 2800310 | Buckwheat flour，per＊ |  |  |
| Gouth＇n com．extras． | $325 @ 350$ GRA | 100 lbs． ain． | 2300 | D |
| Wheat－ |  | Oats－Mixed |  | 37 |
| Spring，per bush．．． | 80 a 92 | Whit |  | 41 |
| Epring No．2．．．．．．． | 86 a 87 | No． 2 mi | 34340 | 36 |
| Red winter No．2．．． | 87 a 88 | No． 2 white．．．．．．．．．． | $361_{2}$＠ | 3712 |
| Red w | 78 a 91 | Barley－Can＇da No． 2. | 85 刀 |  |
| White | 80 a 93 | Canada No． 1 | 94 D | 97 |
| Corn－West＇n mixed． | 53 a 57 | Two－rowed state | 75 ¢ | 78 |
| West＇n mixed No． 2. | $55^{1} 965{ }^{1}$ | Six－rowed State | 83 ¢ | 85 |
| Western white | $56 \quad 58$ | Milwaukee No． | 82 a | 85 |
| Western yellow | 55 a 57 | Malt－state，4－rowed． | 85 ¢ | 89 |
| White Southe | 56 क 60 | State， 2 －rowed． | 75 ¢ | 85 |
| Ryo－${ }_{\text {State }}$ P Pa．，$\%$ hush | 62 ＠ 64 | Buckwheat． | 58 © | 60 |

The movement of breadstuffs to market is indicated in the statements below，prepared by us from the figures of the New York Produce Exchange．We first give the receipts at Western lake and river ports，arranged so as to present the compara－ tive movement for the week ending Nov．12，1887，and since August 1，for each of the last three years：

| Receipts at－1 | Flour． | Wheat． | Corn． | Oats． | Barley． | Rue． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls． 1961 l s | Bush．6 0lbs | Bush． 56 lbs | Bush．32lbs | Bush． 48 lbs | Bu． 50 lbs |
| Chicago．．．．．． | 119，104 | 52н，496 | \％ $34,0 \pm 8$ | 1，034，261 | 437，153 | 33，258 |
| Milwaukee．．． | 63，587 | 488.558 | 2，400 | 71，500 | 231，708 | 14，388 |
| Toledo．． | 7，278 | 228，604 | 44，351 | 8，315 | 7，000 | 3，065 |
| Detroit． | 4，931 | 20i，077 | 48，047 | 29，742 | 101，262 |  |
| Cleveland | 5.149 | 80.413 | 13.086 | 37，145 | 37，449 | $\varepsilon 1$ |
| St．Louis． | 16，220 | 194，630， | 149，485 | 211，895 | 133，314 | 4，415 |
| Peoria． | 2，225 | 38，000， | 164，306 | 300，000 | 2̄⿹丁口，210 | 4，400 |
| Duluth． | 17，282 | 1，292，814 |  |  |  |  |
| Minneapolis． |  | 1，937，600 |  |  |  |  |
| Tot．wk． 87. | 235.777 | 4.992 .182 | 1，359，195 | 1，392，858 | 973,083 | 59，553 |
| Same wk． 80.1 | 275，812 | 3，784，086 | 1，318，433 | 706，612 | 674，060 | 54，886 |
| Same wk．${ }^{\text {S5 }}$ ． | 246，841 | 2，664，245 | 920，505 | 818，517 | 919.987 | 105，884 |
| Since Aug． 1. | 3．788．278 |  |  |  |  |  |
| 1888＊＊ | 3，196，305 | 47，756．962 | $29,568,46$ $33,226,923$ | 27470171 | 10，282，678 | 729，782 |
| 1885＊． | 2，746，142 | 30，329，022 | $33,220,923$ <br> $29,377,375$ | $27,470,174$ $24,238,348$ | 10．227，815 | 1，035，552 |
|  |  |  |  | 24，20，34 | 7，489，324 | 1，584，645 |

＊Include one week extri
The comparative shipments of flour and gain from the same ports from Jan． 1 to Nov．12，inclusive，in four years，show as follows：


## ＊Include one week extra． <br> Below are the rail shipments from Western lake and river ports for four years：

$\begin{array}{cccc}1887 . & 1886 . & 1885 . & \text { 188．4．} \\ \text { Week } & \text { Week } & \text { Wepk } & \text { Week }\end{array}$



Total．．．．．．．．．．．．．．．．．．$\overline{2,519,420} \overline{1,973,570} \overline{1,646,457} \overline{1,910,252}$
The rail and lake shipments from same ports for last four weeks were：




| Oct． |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Oct． |
| 292 |



The receipts of flour and gain at the seaboard ports for the week ended November 12，1887，follow：

 The tctal receipts at the same ports for the period from Jan． 1 to November 12，compare as follows for four years：

$\frac{\text { Total grain．．．．．．．．．．}}{{ }^{*} \text { Include oue }} \overline{158,203,669} \overline{175,901,816} \overline{162,923,451} \overline{144,042,627}$
${ }^{*}$ Include one week extra．
The exports from the several seabjard ports for the week ending Nov．12，1887，are shown in the annexed statement：

| Exports <br> from－ | Wheat． | Corn． | Flour． | Oats． | Rye． | Pers． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush． 261，250 | $\begin{aligned} & \text { Bush. } \\ & 475,553 \end{aligned}$ | $\begin{gathered} \text { Bbts. } \\ 97,068 \end{gathered}$ | $\begin{gathered} B u s h . \\ 3,89 \cdot 4 \end{gathered}$ | Bush． | Bush． 3，058 |
| Boston．${ }^{\text {Norfolk }}$ | 59，132 | 74，675 | 41.493 |  |  |  |
| Nortreal． | 220，679 | 29，269 | 21，489 |  |  | 130，00 |
| Philadel． | 16，000 |  | 7，1．43 | ．．．．．． |  | 130， |
| Baltim＇re | 100，806 | 76，647 | 35，304 | $70 \cdot 1$ |  |  |
| N．News． | 35，452 |  |  | 750 |  |  |
| Richm＇d |  |  | 3，550 |  |  |  |
| Tot．w＇k． | 693，319 | 688，4．41 | 210，150 | 4，644 |  | 133，0 |
| Sme time | 1，212，378 | 540，072 | 131，404 | 68，030 |  | 96，116 |

The destination of the exports is as below．We add the corresponding period of last year for comparison．

| Exports for week to－ | Flour． |  | Wheat． |  | Corn． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. Weel． Nov． 12. | $18 \mathrm{S6}$. Weck． Nov． 13. | 1887. <br> Week． <br> Nov． 12. | 1886. Week， Nov． 13. | 1887. Week， Nov． 12 ． | 1886. Week． |
| Un．Kin | 13bls．${ }_{\text {139，623 }}$ | $\begin{gathered} B b l s . \\ 62,693 \end{gathered}$ | Rush． 525，247 | $\begin{aligned} & \text { Buesh } \\ & 572,858 \end{aligned}$ | Bush． 608，828 |  |
| Cont＇nt | 3，614 | 6，279 | 163：295 | 638，445 | 69， 472 | 75，345． |
| S．\＆C．Am． | 28，525 | 25，658 | 4，7，7 |  | 3，614 | 40，680 |
| W．Indies Brit．col＇s | 15,982 22.148 | 19,719 15,890 |  | 1，075 | 6，152 | 10，947 |
| Oth．c＇n＇ts | 2000 | 15,890 |  |  |  | －62 |
|  | 21 | 131， | 693，319＇1，212，378 |  | 688，441｜ | 540，072 |
| By adding this week＇s movement to our previous totals we have the following statement of exports this sesson and last |  |  |  |  |  |  |
| season ： |  |  |  |  |  |  |
|  | lour |  | Wheat． |  | Corn |  |
| Exports to－ | $\begin{gathered} \text { Sept. 1,'87. } \\ \text { to Nov. } \\ 12,1887 . \end{gathered}$ | $\begin{gathered} \text { Sept. } 1,88 \\ \text { to Nou. } \\ 13,1886 . \end{gathered}$ | Sept． 1,87 Sept．1，＇86． <br> to Nov． to Nov． <br> $12,18 \times 7$. $13,18 \times 6$. |  | Sept． $1,87$. to Nou． $12,1887$. | Sept．1，＂86 <br> to Nov． <br> 13， 1886 |
| Un．Kingdom | Rbls． 1，, $\mathbf{2 0 5 , 4 8 1}$ | Buls． $1,267,034$ | Bush． $6,344,589$ | Bush． 7．806． 872 | $\begin{gathered} \text { Bush. } \\ 3,619,423 \end{gathered}$ | Bush． $4,448,805$ |
| Continent．．． | 124,867220,643 | 132，539 | 4，052，412 | 6，546，822 | 1，029，098 | 1，895，802 |
| S．\＆C．Am． |  | 243，158 | 14，082 | 5，391 | 59.408 | 234，775 |
| West Indies． | 220,643 <br> 191,021 | －i55，887 | 921 | 3，071 | 70.150 | 122，187 |
| Brit．Col＇nies | 246，7＞5 | 164，168 | 4，505 |  | 3，002 | 4，040 |
| Oth．countr＇ | B．128 | 1：3，057 | 21，330 | 65，711 | 10.227 | 11，751 |
| Total．．． | ．．2，594，925 | 1．475，820 | ） |  |  |  |

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，November 12， 1887 ：

| In slore at－ | Wheat， | Corn， | Oats， |  | Barley， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York．．． | 7，567，97．4 |  |  |  |  |
| Do afloat | 263，409 | 110，200 |  |  |  |
| Albany | 2，000 | 22，000 | 51，600 | 25，000 | 39，750 |
| Buffalo | 2，45．4，304 | 529，595 | 38，188 | 95，426 | 672，477 |
| Chicago | 3，869，929 | 893，130 | 1，356，471 | 20，589 | 197，628 |
| Milwatk | 1，5×5，059 |  | 41，068 | 19，466 | 149，579 |
| Duluth | －1，395，986 |  |  |  |  |
| Toledo | 1，646，72．4 | 67，501 | 41，696 | 19，606 | 19，799 |
| Detroit Oswego | 752，09．4 | 136，179 | 41，425 |  | 9，137 |
| Oswego | 70，000 | 73，000 |  | 900 | 786，200 |
| St．Louis | 5，649，595 | 614，470 | 1，17，4，182 | 11，090 | 88，444 |
| Cincinna | 47，000 | 78，000 | 266，000 | 13，000 | 93，000 |
| Boston | 22，924 | 215，840 | 411，286 |  | 6，135 |
| Toronto | 47，000 |  | 8，000 | 4，249 | 241，000 |
| Montreal | 189， 270 | 6，123 | 116，091 | 7，196 | 17，939 |
| Philadelph | 705，611 | 80，261 | 132，865 |  |  |
| Peoria． | 65，370 | 59，374 | 515，915 | 49，618 | 17，460 |
| Indianapolis | 240，690 | 66，360 | 212，390 | 3，800 |  |
| Kansas City | 415，170 | 35，686 | 142，681 | 929 | 60，053 |
| Baltimore | 1，465，189 | 240，863 |  |  |  |
| Minneapolis | 4，893，8．43 |  |  |  |  |
| St．Paul． | 130，000 |  |  |  |  |
| On Mississip | 39，900 | 164，600 | 20，700 |  |  |
| On lakes | 815，362 | 1，324，¢38 | 130，000 |  | 74，918 |
| On canal \＆ | 1，904，000 | 1，585，300 | 176，800 |  | 571，000 |
| Tot．Nor．12， | 37，238，8×7 | 6，933，369 | 6，550，006 | 275，816 | ，215，569 |
| Tot．Nor．5， | 35，14．4， 7 74 | 7，385，553 | 6，473，934 | 336，823 | ，663，871 |
| Tot．Nov．13， 86 | 58，332，548 | 13，096，713 | 5，649，600 | 459，731 | ，597，418 |
| Tot．Nov．14，＇85† | 17，067，012 | 4，110，670 | 3，533．487 | 605.698 | ，581，314 |
| Tot．Nov．15， 84 | 36．576，635 | 4，325，118 | 3，477，714 | 780，068 | 0，710． |

[^1]
## THE DRY GOODS TRADE.

New Yori, Friday, November 18, 1887.
The market for dry goods bas nos undergone any material change the pist week. The demand at first hands was irregular, but a large business in stapla cotton soods was done by some of the commission houses, and very fair orders for cer tain soring and summor fabiics were placed-for later delivery-by jobbers and the manufasturing trade. Opera tions in sessonable qoods require for inmediate distribution were comparatively light, other than a fews ecialties adapted for the coming holiduy trade havine ben more or less quiet in commission and importing circles. The jobbing trade was moderate as is usually tie case bew ween seasons, but a very foir package business in domestica, \&c. was done by a fe fair package bu iresser, and fan y holiday gooss oore dis of the leading jowner, and inn y holay gons ere dils tributed in considerable quantitis. Large lines of silbs, laces, \&c., were dinposed of through the medium of the auction rooms, and better prices were obtained in this con nection than for some time past.

Domestic Cotton Goods.-The exports of cotton goods from this port for the wher ensiog November 15 were 5,108 packages, valued at $53245 \%$. Thes shipments include 1.300 to China, 1.091 to G at Britsin, $9 \% 0$ to Africa, 881 to South A 1001 , 0 , America, 343 to the Visi incue, 160 to Central America, 175 to Mexico, and 172 to all ather countries. Since the 1 st Janary tre exports azrewate 100,00s packaxes, valued
 valued at $\$ 3,732,731$; and 35.935 Pelsages, valued at $\$ 2,579,868$, have gone to South Amenca. Fer me similar period of 188 ) exports io all ports iea hed 180.012 p:ckares and in 1850 ere 158.531 parkases, rihere was a seary busin ss in brown ad bleched cottors and ne rly alllendino corvoration makes aere sity Colozed cottonswere relatively less active thon pain goods, ut pricss are very frm, and fome binds hase apprechets. Print clows were moderato demand alu rear. exira 6txuts havins auna to $338^{\prime \prime}$. and $56 \times 60$ s to ' $15-16 \mathrm{e}$. Soress hat Saturday and for the three previous yede wert whllo.




 Printed calicees, other than fin'sate, ns, shivirgs, indigoblues, and chrice st: les of ianci sidanted to the holiday trate ruld qui t, but thare was a fonod business in dress
 whit goods wete in suady revu s for reextsoas..n.
DONESTIC WOOLEN (GOOAs.-.'he markat for men's-wear woolens was devoid of anmaxion as $r$ siven new usinese, but there was a goodsteady mumembint in lisht- eight cassimerb, cheviots, worsteds, tic., On accumt of former urans ctions. and a lieht rforder feminht for hetavy clothing woolens, overcoatings. efc., Was ithor ed by tit commission houses, Stocks of clothmer woolenit is biofis arileredundant-be-
 cause of cartare foulue ion ne dere in fir
 quest by ma nf cenve an a nud ad burmess was done

demand for next season, but worsted fabrics were lightly desit in by pactage buyers, and trensactions in flannels, blankets, carpets, chawls, stirts, wool hosi ry and heary underwear were strictly moderate in the aggregite, selections having been almost wholly of a hand-to-mouth charaeter.

Foreign Dry Goods.-At first hands the demand for mported goods was atrintly moderate, and tho jobbing dis tribution was lig't and umimportant. Silks, daces, rosiery and gloves were offered in hbert quantities through the auc tion rooms, and most of the sales were attended with satıs factory realts, blacis silks and lacos in portroular having brourbt better average prices than have been realized at pub lic saly for some time past.

## Emportations of Dry Goods.

The importstions of dry goods at this port for the week ending Nov. 17, 1887, and sine Jan. 1, awt tha same facts for the corresponding periods of last year are as follows


## 2006: 5

## Bank of tuffalo,

 FUREAIO, K Y8. S.Jewett, Pres. VM.C. C'onNWhn, Cash'r.

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of Londin, Lomdoh.
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Pay sperial Altorlion to fanlocious. FHET-CA=
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Bearinge per cent, running ten sears and bised sumsively apon destern warm Trat Company of

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 Dumont Mark , vereprét Anerimblexhanee Na tionat datake Nati, $\qquad$ WE SOLICIT THE AGENCY
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It can a
It can act as ajent in the sale or management of kistry and transfer books, or mako purchase and sale of Government and other securities. unaccustomed to the transactiont of business, will dnd this Cumpany a BiH and convenient depository for money. RIPLEV ROPES, President. TRUSTEES.





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New Assurance in $1886 \ldots$. §utstanding Assurance.... \$411,779,098.09

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ProvidentLife\&TrustCo OE PHILADELIPIHA.
 ASSETES, \$19,472,860 02.
INBURES LIVES, GRANTS ANNUTYIES, RKuand or on which interest is allowed, and is empowOred by hawto act as EXECUTORADMINLSRAinl pertormance of which its cipital and surplus
fund furnish ample security. All trust fundiy ynd investinents are kept separate 3nd abart from the assets of the corppany. carefully vollected and duly remitited.

The Mutual Benefit hafe insurance co., newaikk, N. J. AMZI DODD,
Assets (Market Values), Jan. 1, 150 $\ldots . .440,426,24 t$
Liabilities (4 per cent Reserve)........ 515 Assetstiarket cent keserve)........... $54.44,44421$
Surplus ..............................

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paidup polics fornts full walue is isued in exchange

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THE MOST PERFECT OF PENS


[^0]:    No prie, Friday: hess are latest quotatio is made ni 1s w eis

[^1]:    $\dagger$ Minneapolis and st．：Paul not included．

