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HUNT'S MERCHANTS' MAGAZINE, 

RGPRESENIING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES


[^0]THE FINANCIAL SITUATION.
For the first half of the week under review there wss very little movement in money, giving the sppesrance of an essier tone, but since then the offeringe seam to have been less free and rates have in some departments advianced. Call losns so far as represented by bankers' bsisnces have averaged a little higher, the extremes being 2 and 3 per cent, with the average probably $2 \frac{1}{2}$ per cent (sgsinat 2 per cent last weok), at which renewals have been made. With banks and trust companies no change hss taken place, except it may be a little indisposition in some quarters to make engsgements. This indiaposition is natural as a temporary influence of the revolution in Governmental control the election has brought about, especially in view of the speeches made during past weeks with regard to the management of the surplus by some of the leadere of the party which now succeeds to power. But the public ahonld remember that criticism when out of office is very differsnt from action when in. The depoaits in banke, if they are discontinued, will only be paid out on the purchase of bonds; there is not the least dangar of their baing covered into the Treasury-s policy which would produce a panic and wreck any adminiatration at ita start. We may accept it as an axiom, that so far ss the new Government can svoid harming business or can make it prosperous, it will; furtinermore, no radical changes from the financial management of Mr . Clevelsnd's administration will be msde, for the conduct of that department has been above both criticism and reproach.

With regard to time money, the transactions have been limited in amount. There is still a good supply offering by bankers with foreign connoctions, but in all these cases first-class collatersl ia demanded, and such borrowers hare shown a dispcsition to awsit events, and hence the demand has baen light; the ratea have been 3 per cent for the remainder of the year, $3 \frac{1}{2}$ per cent for three monthe, and 4 per cent for from four and tive to six months. Banke and trust companies are doing little or nothing in time loans; they are, ss heretofore, employing their money on call s.nd in the purchase of commercial paper. The demand for the latter continues good from all quarters, while the sup. ply is comparatively modersta; rates are unchanged, the quotation being $4 \frac{8}{4} @ 5$ per cent for sixty to ninety daya endorsed bills receivable, 5 to $5 \frac{1}{2}$ per cent for four months' acceptances, aud $5 \frac{1}{2} @ 6 \frac{1}{2}$ per cent for good aingle names having from four to six months to run. Tho partisl suspension in the movament of monay to the interior, referred to last week, is further noticesble this week, while the inflow has been fair, though the latter is mainly from the Last or near-by pointa. The Treasury has contributad something to the reserves, but the result of both morementa ia a lose to the banks.

The wiadom of the directora of the Bank of England in s ot reducing the official misimum, and the forecast of the 1 rney market which our London correspondent has been $k$, ing from week to weak, are fully jusufied by the devel$c_{1}$.aonts of the part few daya. It seems that the demand for gold withdrawals was ouly auspended, not exhansted. A special cable to ua this week states that the loss of the Bank of Eugland reported on Tuuraday at a net of £929, 000 was made up by an export wholly to South America of $£ 1,089,000$, by a shipm $\exists$ at to the interior of Geas Britain of $£ 52, \cup 00$, and oy an import mainly from Australia of $£ 212,000$. In corsequence of this renowal of ship. $m \in n t s$, there has been a teudency in the open market, London, to haiden, though yeaterday the rates were agan reported st $3 @ 3 \frac{1}{8}$ per cont. As the Bank rate remains
st 5 per cent, there is a remarkably wide difference between the two, causing no little inconvenience to the amaller borrowers in the interior, where the rate is based on the Bank minimum, and who have not the facilitiea for borrowing in London. But these conditions are not likely to last ; there will probsbly be further withdrawals of gold until the open markat rate more nearly approaches the official quotstion. At Paria the open market rats has advanced to $4 \frac{1}{4}$ per cent, though the Bank of Fravee has gained $£ 200,000$ gold during the week. The Bank of Germany reports s loss of $£ 176,000$ gold aince the last return, but discounts in the open market at Berlin are $3 \frac{1}{3}$ per cent and at Frankfort the sams.

Our foreign exchange market has been quiet and tonding towards ease this week. This has been mainly in consequence of a botter supply of commercial bills drawn against cotton; for that siaple has begun to move more freely now. There is a large crop to be markated, and an active conaumption and urgent demsind in Europe for it, and will be for the whole of our surplus unless there is a material change in the industrial conditions there. The offerings of bsnkers' drafts were slightly in ex. cess of the inquiry on Monday, but selling of stocks for European account on Wednesday, Thursday and Fridsy chocked the supply. Tho sales of stocks in London on Wednesday were reported to have been for New York sccount, and the foreign stock markat was thereby made weak, inducing asles by the arbitrage houses on Thursday and Friday mornings. This may have been a manipulation for speculative effect to aid bearish demonstrations here; but whatever: the source or object of the movement was, it had a tendency to arrest for the time being the easier conditions prevsil. ing in the exchsnge market. Bankers look for lower rates for sterling in the near future as a result of the lib. oral movament of cotton, other merchandiae moving fairly, except wheat and flour from the Atlantic ports, which continue out of the reach of any conaiderable export demsnd. Still sll calculations ss to an easier exchange market here may be disappointed in case money should be more active in Europe and high rates prevail. The whole situstion there is governed by the movements of gold from tho Bank of England; if that institution continues to lose in excess of arrivals, further measures will be adopted to repleniah its stock and that in turn cannot fail to affect our exchange market.

New railroad construction still progresses at a fairly large rate. The Rsilway Age, of Chicago, last week published a enmmary of the track laid in the first ten months to the lat of November, and this week the Rallroad Gazette of this city publishes s full detailed atacement covering the nine months to the lat of October. The Age finds an addition of 5,790 miles for the ten monthe, and the Gazalte an addition of 5,043 milea for the nine montbs. Allowing for the difference in the length of the period covered, the two results thus approach aach oiher very closely. But when we come to examine the fisures by Scates, wide discrepancies are ahown, the Gazalte in a large number of cases reporting more road built in the nine montha than the Age in the ten montts. The Gazolte statement, however, is probably the more exacl, as it gives the name and length of each piece of road, wuile the Age aimply reports the totale by S ates. Besides, the later issued its figures at the close of the month, when it was hardly possible to have full pariculars in every case, so we preaume it is open to correction. Our object in alluding to the matter, however, is simply to stow that ralroad building is still going on, and to point out just where the sdditions are being made. Taking the

Gazet: o's total of 5,043 miles, we find that Karsas losds all other States wita a to'al of $562 \frac{1}{2}$ miles, and that Californis comes rext with 317 miles. In Colorado 275 $\frac{1}{2}$ milos of track were laid, in Miesouri 224 milep, and in Texas $231 \frac{1}{3}$ miles. These largo additions in a section where it was supposed new railread bniilding bad been largely overdone, may occasion eurprise, but the new read doubtless represents in large measure prejects determined upon before the conditions became so unfavorable. In Kansse and Colorado the Rock Island's Chicago Kansss \& Nebraska is responsible for a good part of the total. The Rock Istand has now stopped rew censtruction work. The same remark also applies to the additions in the Northwestern States, Minnesots haviog 210 miles, Michigan $302 \frac{1}{2}$ miles, and Illinois $208 \frac{1}{2}$ miles. The Age in its statement calls attention to one feature with reference to railroad building in the Northwest, which is very significant. It finds thest in Iows, whero an especisilly hostile attitude has been shown towards the railroads, no new track whatever has
 belt road, and the Railroad Gazette also 1 eports no new mileage in that State. Early in the year we alluded to the fact that new construction work was being pushed with especisl vigor in the Southern States, and the statistics bear this out, the Gazette reporting 283 miles laid in Alstams, 253 miles in Grorgie, 223 miles in Kentucky, $11 \frac{1}{2}$ miles in North Caroline, $172 \frac{1}{2}$ miles in South Csrolina, snd 191 miles in Tennessee. We should also say that besides the 5,043 miles laid altogether in the United Stateß, the Gszatte finds $620 \frac{1}{2}$ miles of new rosd built in Mexico snd Canada.
The Chicago Burlington \& Quincy would appear at last
have made a turn for the better. The company has dhis week issued its statement for the month of Septers. ber, and for the first time this year we find gross earnings larger than in the corresponding month in 1887. The increase is trifling, but is significant and welcome as reflecting signs of an improved stat of things. Net earnings again record a falling off, but here also the situation has improved, for the amount of loss is the smallest reported for any month with one exception since Jane 1887, when the net first began to decline. It is true that there was a large falling off in September last year, so that the comparison is with small results, but the same had been the case in even grester degree in the month preceding (August), and yet the further loss this year in that month was $\$ 275,516$, while for September it is only $\$ 14.1,869$. Altogether, the statement is the most satisfactory that has been issued in \& long time. Here is a comparison for six years, both for September and the nine months ended with Soptember. Arranged in this way, the loss as compared with the years pioceding 1887 is of course very heavy, but we have indicted the particulars in which the result is better than in other monthe.

> chicago burlington \& qutncr.

| Ssptember. | 1889. | :387. | 1858. | 2885. | 1584. | $18 \div 3$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8. | 8 | ${ }^{8}$ | 8 | 8 | \% |
| Growe earning | 2,475,144 | 2,464,924 | 2,724,55* | 2,680,635 | 2,507,110 | 2,009,165 |
| Operau'k expensc ${ }^{\text {a }}$ | 1,48, ${ }^{\text {, } 846}$ | 1,381,807 | 1.181,244 | 1,143.203 | 1,121,788 | 1,529,013 |
| Net earnings | 606,418 | 1,133,517 | 1,583,384 | 1,496,832 | 1,65,324 | 1,570, 52 |
| Jin. 1 to Seph 30. |  |  |  |  |  |  |
| ciross earnlnks | $18,589,31 \mathrm{~s}$ | $20.200,834$ | 19,328,883 | 19,050,141 | 19,505,825 | 8,835.197 |
| Operat'k exlonses | 13,271,298 | 11,234,750 | 10,191.18: | 10,00 1,40-1 | 0.789,\%2 | 9,891,37 |
| Net earnings.... | 3,317,075 | 8,000,175 | 9,135,876 | 9,48, | 8,710,103 | 4,012,630 |

What makes the exbibit particularly encouraging, however, is that a number of new and favoring elements which now exist, or will soon exist, did not come into play or exert any force in the period covered by the
abore statement. lior Instance, the lilgher tariff raten la tho Northwest did not go into effect till the loth of (Jeto. ber, and in some cases not till leter in the montb, wbile tbe figures given relato to Seplember. Then the Quincy bas not yet begun to feel the cffects of tho now corn crop in its lorritory, which this season bes keen unusually good and beavy. The road bas snffered all aloug from lsst season's poor yield, and sboald therefore bonefit correspondingly from the present eason's large gield. As showing the importence of thet element in the case of this road, we have only to say thet the Quincy is the largest corn carrier In the West without eny exception. In the calender year 1887 it brought into Chicago over $14,000,000$ bushels of that cereal, and that was a very poor year, too, its deliverics at the same point in 1886 baving been over $25,000,000$ bushels, in 1885 over $28,000,000$, and in 1884 over $31,000,000$. Finslly there hes recently been a change in some of the executive officors of the road, which may mean little, but also may mean much. Mr. H. B. Stone, the general msneger, has been promoted to be Second Vice Presidont and Mr. E. P. Ripley has been raised from the position of Traffic Mansger to that of General Manager. The company could hardly alter its policy with reference to the late strike of the engineers, nor is there any resson for doing so, but if the change of positions also involves a char ge of duties, it is possible that a greater willingness $m$ 'ght exist on the part of the employes to deal with and make concessions to the new manager than to the old. This accomplished, a very irritating sore would be re. moved, which while it remsins must prove more or less vexstious snd annoying.

The stock market hss euffered more or less from the election excitement and the holidsy on Tuesday. Preced. ing the election, there was a little exhibition of strength, and esrly Wednesday the market was also strong and higher, but since then the tone has been weak, with the tendency of prices downward. There are a variety of circumstences to account for this, besides the election. The trank lines reduced rates on provisions and kindred products from Chicago to the seabosrd, and one of the lines also ohjected to the rates on grain At the seme time the Chicago Burlington \& Qaincy found itself obliged to reduce rates on pscking-house products between Omahs and Chicsgo, in order to meet the low rates between Kansas City and Chi. csgo. T'ne Northwestern Psssenger Association like. wise seems in a bad way, nearly all the roads haviog given notices of withdrawal. On the other hand, rumors of negotiations looking to a combinstion of the companies in the Southwest, so as to enable them to restore rates and work in Larmony, have had somemhat of a stimulating efftct at times, especially on Missouri Pacific, though it bas not been possible to oblsin any definite information with regard to the project. The suthracite cosl propertics, and psrticularly Reading, have been weak and the object of atlack by operstors for a decline, on reports cf a less satisfactory state of the coal trade. In the last hour of business yesterday prices made a sud. den spurt upwsrd, led by Missouri Pacific, sud the close was quite stroog.

The following ststement, made up from re'urns co!lected by us, slows the week's receipts and ship nunit of curroncy and gold by the New York banks.

| Hreek ending Nov. D. 1888, | Theceltes by <br> N. Y. Tanke. | Shipped by N. F. Thanke. | Nat Indertor slommens. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | [491,000 | 81,081,001 | Loss | 2003.000 |
| Gold. | ........ | 891,000 | Loss. | B81,0w |
| Tutal gold and legal tonders.. | \$031,000 | 12,513,000 | Loss. | 1,534,000 |

Taking the foregoing in connection with the Sub.Treasury operations, the result is as below.

| Week ending Nov. 9, 1889, | Into Banks. | Out of Banks. | Net Ohange in Bank Holding: |
| :---: | :---: | :---: | :---: |
| Banks Interior Movement, as above | \$981,000 | (2,515, (\%) | Loss. \$1,534,400 |
| Bnb-Treas. operatloas................ | 0,900,000 | 0,600,000 | Gain. 900,000 |
| Total gold and legal tenders | \$10.881.000 | \$11,515,000 | Lenss. \$034.000 |

The following table indicates the amount of bullion in the principal European banks this week and at the corr $98^{\circ}$ ponding date last year.

| nks | Nov. 8.1888. |  |  | Nov. 10.1887 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Gout |  |  |
|  | $\begin{array}{\|c\|} \hline 19.610 .558 \\ 40,888.673 \end{array}$ | . E ¢..... |  | $\frac{\varepsilon}{20,84,627}$ | 8 |  |
|  |  |  |  |  |  |  |
| rma |  | 49,172.700 | 90,156.333 | 45.578.,930 22,.666,800 | 47,593,488 |  |
| rma | , | 15,568,000 | ${ }^{42,989,000}$ | ${ }^{22,886,800} 7$ | $\begin{aligned} & 15,11,2,200 \\ & 11,804,000 \end{aligned}$ | 22.043 .000 |
|  | $5,085,000$$2,389,000$ | $7.465,000$$1,195,000$ | $12,551.000$ <br> $8,58,000$ | 4,04,000\| | 8, $1,000,000$$1,275,000$ | $\begin{array}{r}12,093,000 \\ 3,886,000 \\ \hline\end{array}$ 8,101,00 |
| Nat.Be |  |  |  |  |  |  |
| National | 6,970,000 | 1,124,000 | 8.004.000 | 8,883,000 | 1,118,000 |  |
| ${ }_{110,812,154}^{109,683, .89392954}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| *The division (between gold and anver) given in our table of ooin and bruilon in the Bank of Germany and the Bank of Belglum is made from acourate, as those banks make no distinotion in their wee.xly reports; we make is a ologe toproximatlon. We make 18 a ologe approximation.Note.-We recelve the above $r$ not all of the date given at the head of the column, they are th returns iseued nearest to that date-that 1s. the latest reported Hgures. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| The Assay Office paid \$132,958 through the Sub. |  |  |  |  |  |  |
| Treasury for domestic bullion during the week, and the |  |  |  |  |  |  |
| ssistant Treasurer received \$2,177,667 for customs |  |  |  |  |  |  |
| duties, \$1,566,377 63 being in checks drawn against gold |  |  |  |  |  |  |
| posited in the Sub.Treasury. |  |  |  |  |  |  |

## THE ELECTION, THE TARIFF AND OUR SURPLUS.

There seems to have been but one question sattled by the result of our Presidential election this week. A great many others have been talked about during the canvass, and a great many extravagant claims have been made and believed for the moment, which now would sound absurd if repeated, and find fow listeners. The public will easily reject to day all thoughts which do not accord with a full belief in the integrity of character and purpose of the President elect, or which indicate such a change of policy as.will be detrimental to a continuance of our industrial prosperity; while his association with Vice-President Morton gives assurance that in the financial perplexities of the Government the administration will not bs likely to go astray. On the o:her hand, very few would dony that Mr. Cleveland's management of affairs has been as clean and business-like in its mothods and as wise and successful in meeting the difficulties and questions which have been peculiar to the four years of his control, as any the country has ever enjoyed.

But aeide from all this, there has been, as stated, one question setcled, and, as appeara to us, very clearly sattled, by the result of this week's voting, and the quicker and more fully that is recognized, the bstter it will be for the country. 'Ihe Government has á large surplus and an excessive revenue. So long as these conditions exist, they are a menace to business enterprise, while being a temptation to extravagance and corruption. . To get rid of that excessive revenue then, seems to be the first duty of Congress when it meets in December. But by the election, the majority of our people have said tariff duties are not to be lowored for this purpose. We could wish a different result had boen reached, for we think with many that free raw materials, for instance, would go a long distance towards opening wider markets for our industries. Yet that issue was put before our voting population as clearly as possible, for it was drawn with great diatinctness by President Cleveland's message, by the action and speeches
in both houses of Congress, and by the platiforms of the two parties. Differences of opinion with regard to it made almost literally the aingle dividing line in the interesting contest which has just closed, and the verdict is quite emphatically pronounced against the proposal tointerfere with tariff duties.
And yet this large excessive revenue still exists as stated. It is the cause of a drain on our banks which is in active operation every week; the only safety valve afforded our money market surd through it our industries is the current purchases of bonds at high premiums. We do not need to prove the injustice of excesgive taxation, or the wastefulness of this method of paying our debt, or the disturbance bond purchases are causing our currency. All that we have often gone over ; and we think there is wide accord on the point that the whole operation should promptly be suspended-that is, the unnecessary inflow and the artificial ouffiow stopped. What we would suggest therefore is that the Sinate, ss soon as Congress meets, amend its eubatitute of the Mills bill by striking out all of the tariff sections and repeal the whole of the internal revenue tazes. We are aware that this is a sweeping proposition, and runs counter to our views. expressed on previous occasions respecting taxes on tobacco and spirits. The repeal of the latter might mest with special opposition on account of its bsaring on the temperance issue; but ss the States could then tax spirite, and as the Internal revenue law cannotslways remain, and as through the growing popularity of the high license system the retail of liquor is being regulated, there would seem to be now no insuperable objection on that ground. Besides the point is that the conditions under which Corgress meets" and approaches this question are wholly changed. The rejection by the psople of the proposition to lower our customs duties bas settled the tariff igsue for the coming four yoars, unless the verdict, should be reversed two years hence by the election of a sufficient number of Senators and Yongressmon to make feasible the passage of a tariff revision act through both Houses. Untll then at least, that method of reducing taxation is out of the question, and even then a veto would probably render such a measure futile. So there is no otber form of relief possible, and the conditions, as is known, are urgent.
We suggest the repesl of the whole of our internal revenue taxes, for the further reason because in that form the act would permit putting an end to that entire branch of our revenue service, which of itssif would be an attractive feature, as has often been urged. It may be claimed that we have not at present surplus enough to allow of so large a reduction in the revenue. The internal revenue receipts for the fiscal year ending with Juno 30 , 1887, were $\$ 118,837,301$, and reached as high as $\$ 124$, 823,973 for the last fiscal year. Of courze the repeal need not take effect all at once ; in fact probably none of it could go into operation before June 30, 1889, Then by the repes of the Sinking Fund act, which is equally desirable, a sufficient surplus would be made available. We all know, that for a cleap, economical administration of affaire, it is better to have the revenue a spur to economy through being a little short, than an encouragement for wastefulness by reason of its excess.
The suggestion here made we look upon as a strictly logical conclusion from the result of the election and from that condition of our revenue which, until rectified, will keep the industries of the country in a constant fever. How essential it is to take action at the coming short session of Congress, is readily seen when it is remembered that otherwise this source of irritation to business ard
this purchase of bonds must be continued for a year and a halt more, since the newly elected Congress will not meet zutil December, 1889, and could effect little in the direc. tion of changing our tax laws until the beginning of the fiecal year following. Whereas now the pending legislstion is in good shape for amendment, for immediate aclion by the Senste, for return to the House, and for scceptance thera sleo, since under the circumstances there can be ncthing ganned by the lower House for tariff reform by delay.
U.VIF ORMITY IN RAILROAD CLASSIFICA TION

For months past there has been a demand for more uniform classification of goods on the railroads of the country. This demand made itsolf felt in Congress, where national legislation on the subject was atrongly urged. It is pretly certain that any such action would be unwise. Even if the princeple of uniformity in national classifica. tion were right, the sudden chaogas which would result from any attempt to caforce it by a hard and fast law would involve great hardship to general business interests as well as to the railroads. The Inter-State Commerce Commission feels that such a law would be unwise; but it urges strongly and constantly upon the railroads the necessity of moving in that direction of their own accord, because there is danger of hostile legiklation if they delay too long. Much progress has already been made in this direction. The most important step was taken two months ago, when the Trans-Continental Association, including forty thousand miles of railroad, discarded the old Pacific Coast class:fication and adopted, with some excoptions, that of the roads of the upper Mississippi Valley.

Up to a certain point, the efforts for uniform classif. cation are praiseworthy. When connecting roads classify goods differently the inconvenience to shippers is ofton very great. It causes much uncertainty as to rates on through shipmente, and thus produces to some extent many of the evils attending the system of special rates. Special classification, if carried too far, is in fact little less than a modification of the old aystem of rate agreements. The only important differeace is that class rates must be offered to different shippers without partiality, and canrot be made a means of personal discrimination. But they can be made a means of local discrimination, and of discrimination between different industries which to a certain extent compete with one another.

Fet, notwithstanding it contributes to straightforward desling between agents and shippers to have the practice of connecting reads with regard to this matter as uniform as possible, there are great dangers both to business and to railroadain attempting to carry the principle of uniformity too far. Each local classification is the result, not of the arbitrary action of a traffic manager, but of necessities of the business of that locality. It may not always be wisely arranged, but it is at any rate an outgrowth of business conditions in the district. Those lines of industry which would be destroyed by high rates but which can be developed rapidly under low rates are favored in any lecal classification. Those which can bear a high rate, and would not be correspondingly increased by reductions, find their products placed in bigher classes. It is obviously for the advantage of a community that its business should be developed in this way. Now it may readily happen that an industry which in one locality would be prohibited by high rates and developed by low ones is not subject to such conditions elsowhere; that high rates which may readily be borne in one case would prove a great hardship in another. The advocate
of aviform nationsl clasification says to the railronds In sabstance: "You must simregard these locsl conoitlons. "If a line of industry contributes more than lin ahsere to "the fixed charges of the railroads in one locsilty, it mast "do tho samo in another. It it is specially fovored in one "locsilty it must receive corresponding favors elaewhere." It is obvious that this process, if carried to an extreme, Would canso unnecessary bardship to certain lines of trafic in certain localitios and give to other lines in other localities special advantages which they by no mesns need.

In Germany there is a uniform claseification all over the country. Bat the practical effect of this attempt is to defeat its own ends. It bas boen found that there were many instances in which it did more harm than good. The public demanded that exceptions should be made from the general schedule. Taese exceptions became so numerous that more than one-hall of the tonnage of the German roads is now carried uader socalled "exceptional" tariffs; not always varying greally from the general rate, but yet necessary in order to prevent business from being disturbed by the rigid rales of a uniform classification. What the Inter.Scate Commerce Commission is trying to do is to increase the uniformity without at the same time admilting exceptions. Tois process involves many dangers. It the railrosds carry it out in detail they will be subjected to severe pressure from local business interests to make apecial rates. If they are not allowed to do this openly there will be danger of the renowal in modified forms of the system of secret rebstes. When uniformity is carried too far it defeats its own ends by increasing the pressara upon the railrosda to break the lsw. Evidences of such pressure are increasing. In the case of the Detroit Board of Trade, recently decided by the Inter-State Commerce Commission, many witnesses complained that they were worse off now than under the old system; because formerly special contracts might mitigate the hardships of a general tariff, while now any such esospe is impossible. The more we seek to force the varying interests of differ. ent localities into uniform lines, the more we shall increase this danger.

A railroad tariff ought to be constantly developing to meet the neads of business. If the different aystems are allowed a certain freedom, we have the best assurance of such growth. If, on the other hand, no changa of classification can be mado anywhore until the country as a whole is ripe for it, such growth is sure to be retarded, and may be altogether checked. The successfu! rosds to day are the ones which are most fully alive to losal needs. If we insist on a nstional classification, and at the same time try to prohibit all exceptions, we prevent ndependent action on the part of such rosds. We thus ensble the less enterprising railroad managers to hamper the development of the whole country, and bring the best-served sections down to a lower standard of railrosd practice. It is true that we need uniformity and certsinty of rates as a means of securing fair treatment; but beyond a certain point rigid uniformity breaks down. We also need elasticity. One of the great dangers to the Inter-Slato Commerce Commission uader existing circumatances is thet in their effort for uniform rates they may lose sight of the necessities of free development. The old-fashioned commission of the Massachusetts type was perhaps lacking in power, but at any rate it gave this freedom and elasticity. It is to bo hoped that amid the various efforts at legislation, some such bodies may be developed which ahall prevent the law from becoming so strict as to break by its own rigidity.

## BOSTON \& ALBANY AND NEW ENGLAND RAILROADS.

Recent developments in connection with New England roads, lende interest to the reporta now appearing for the year ending September 30, 1888. The Boston \& Albany by reason of its character and prominent position, attracts attention apart from that circumstance. We gave oxtracts from the company's statement in our railroad columns two week's ago, but have awaited the receipt of the regular pamphlet report bafore making any editorial comments.
New Eugland roads have for many yeare had a very prosperous carear. So uninterrupted has this prosperity been that at times when dividends in other sections were being steadily and generally reduced, the New Eagland lines were able to increase the rate of distribution, though their dividends had been high before. Thus a. 10 par cent rate became quite common in that section. Now, however, somewhat of a chauge has taken place A few weeks ago investors were startled to hear that the Boston \& Maine had reduced its semi-annual dividend from 5 per cont to 4 per cont, and that this involved an entire sugpension of dividends by the Eastern road, which latter is leased to the Boston \& Maine on a basis giving the Boston \& Maine 9 per cent bofore the Eastern can hsve snything; "st the same time the H'itchburg also passed its dividend, which has not happened bofore in about thirty years.
These events naturally give rise to a fear that they may simply be the forerunners of a genaral change-that New England roads are now about to undergo an experience similar to that other ssctions have pessed through, and that dividends will have to be quite generally reduced and placed on a lower level. To be sure, so far as the causes are general, the effects must be general. Thus to the extent that fuel and wages are higher than formerly, all the roads must suffer. So far also as the Inter-State law is proving a disturbing factor, the injury must be common to the whole system of roads. It sppesre, how. ever, that the misfortunes of the Boaton \& Maine and the Fitchburg are both largely due to special circumstances, and therefore have no general bearing upon the railroad situation in that part of the country. Both roads have greatly enlarged their systems within recent periods by consolidation and absorption. The Fitchburg has taken in the Boston Hoosac Tunnel \& Western; the Troy \& Boston, the Troy \& Greenfield, and some other minor roads. In doing this it changed ite old stock into pro ferred, increased it, and made a new issue of common stock besides. As a result, the company which before had only about $5 \frac{1}{4}$ millions stock, now has about $20 \frac{3}{4}$ millions, all but 7 millions of it being preferred, on which dividenda are now suspended. Doubtless there are advantages in the new acquisitions, but evidently it is no easier to make returns on an increased capital in the East than it is in the West.
The Boston \& Maine has also made great additions to its aystem, though in a different way. It leased the Boston \& L $\omega$ well combination, which had previously bean greatly enlarged by the absorption of the Central Massachusetts, Connecticut \& Passumpsic, \&c. Hiving acquired tho Boaton \& Luwell, a very active compatition was bagun on through business to the West in conjunction with the Central Vermont. Not unnaturally the venture has proved unprofitable. But the harm has not been confined to that road. A part of the Fitchburg's misfortunes are ascribable to the same circumstance, for the Fitchburg had to meet this competition of the Bozton \& Maine. In minor degree
the Boston \& Albany has also been affected by that fact. Under the Inter-State law the reductions in through rates have in a number of cases worked a reduction in local rates as well. The Boston \& Maine has hai to contend against other drawbacks. Early in the year a serious accident occurred at Bradford, which has proved \& very costly affair, and the company is paying for it out of earnings. The company has also spentincreased amounts for renewals and for new car-heating apparatus. In New Hampshire the rate on passengars has bsen established at 2 cents a mile, which is a considerable reduction from the rates previously prevailing. Finally, it is claimod that the Central Massachusetts is proving quite burdensome, tho road, according to the Boston papars, not even earning its opersting expenses.

We thus see that the inference that the whole New England railroad aituation can bs judged or is rellected by the action of the Boston \& Maine and the Fitchburg, finds little support in the facts. The csusas and conditions in those cases are largely special and losa!. This view receives further confirmation from the good exhibit furnished by the Boston \& Albsny. It is true that that road, as compared with the provious year, showa slightly reduced gross earnings, with somewhat hesvier expenses, so that the net is 5 @ 6 per cent lower than in 1886-7. But that is easily explained. First as regards the loss in gross. The amount is small-only $\$ 43,081$, or less than one half of one per cent-and according to the report must be ascribed entirely to the demoralization in rates on Western traffic. That we suppose refers to the com. patition of the Central Vermont, already alluded to. This compotition, Presidont William Bliss says, has been so active that much of the freight has been carried at less than the cost of transportation. It is also to be borne in mind that in the two years preceding earnings had increased very heavily-from $\$ 7,637,982$ in 1884-5 to $\$ 8,925,745$ in $1886-7$. With regard to the incresse in expenses, the severity of the winter accounts for part of it, and there have been some other spacial items, such as fitting cars with steam-heating devices, basides extenaive renewals and repairs. Notwithatanding the decrease in the net, however, owing to these several causea, the company was able to pay the usual 8 per cent dividends on its stock, meet all charges and expenses of evary character and description, and jet carry forward a small surplus undivided. And that is the specially gratifying feature in the company's affairs. It will be interesting to see how the late year's results compare with those of previous yeare. Here is the record back to 1872.

| Fiscal Year Ended Sept. 30. | Passenget Earnings. | Freight Earnings. | Maits, dic. | Total Gross Earnings | Expenses. | Not <br> Earninga |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - \$ | 5818.7 | 8 | \% | \% |  |
| $18 i 2$. | 2,850,884 | 5,846,768 | 531,017 | 9,250,689 | 8,996,994 | $2,562,615$ |
| 1873 | 3,011,502 | 6,221,188 | 565,237 | 9,798,03\% | 7,561,159 | 2,296,873 |
| 187 | 3,015,377 | 5,252,538 | 665,152 | 8,983,123 | 6,518,812 | 2,414,018 |
| 1873 | 2,972,455 | 4,528,191 | 509,388 | 7,889,051 | 5,371,003 | 2,499,051 |
| 1876 | 2,820,092 | 3,836,182 | 561,034 | 7,074,755 | 4, 882,983 | 2,391,764 |
| 1877. | 2,350,472 | 8,700,781 | 002,357 | 0,770,010 | 4,618,768 | 2,160,844 |
| 187 | 2,275,351 | 3,721,430 | CS6,74, | 6,633,583 | 4,413,977 | 2,219,538 |
| 187 | 2,165,409 | 3,588,834 | 672,925 | 6,427,438 | 3,728,824 | 2,703,059 |
| 1880. | 2,301,408 | 4,530,918 | 818,707 | 7,741,118 | 5,218,501 | 2,103,618 |
| 1891. | 2,665,045 | 4,928,900 | 879,334 | 7,875,285 | 5,633,412 | 2,186,873 |
| 1882 | 3,014,101 | 8,934,133 | 702,030 | 7,790,374 | 5,600,921 | 2,180,853 |
| 1883. | 3,282,777 | 4,472,189 | -84,918 | 5,539,973 | B,158,004 | 2,380,972 |
| 1881. | 3,103,452 | 4,090,302 | S64,050 | 8,149,713 | 5,780,877 | 2,382,830 |
| 1895. | 3,071,203 | 3,705,980 | 800,790 | 7,637,052 | 5,203,070 | 2,514,806 |
| 1886. | 3,294,003 | 4,299,083 | 705,817 | 8,298, 738 | 5,810,388 | 2,438,315 |
| 1837. | 3,603,770 | 4,493,588 | 820,175 | 8,895, 445 | 0,373,036 | 2,552,109 |
| 1835. | 3,617.78! | 4,385,817 | 84,0.063 | 8,882, 861 | 8,471,950 | 2.410,709 |

It may be thought surprising that with the growth of the New England section and the comparative freedom from the construction of parallel and compsting lines, which have beau auch a disturbing element in other sectione, the gross earnings of recent years should fall so much below thoss of fifteen or sixtcer years ago. The

Lotal for 1887.8 is nearly $\$ 400,000$ less than in 1871.2 and over $\$ 900,000$ less than in $1872 \cdot 3$. But the explana tion ia very simplo. It will be seen from the division of the earnings that tho loss occurs entirely in freight, the passenger earnings having stoadily riben of late, and now being the largest on record. The total recoipts from freight for 1887.8 stand at only $\$ 4,385,817$, while in $1871 \cdot 2$ tho amount was $\$ 5,846,768$ and in 1872-3 $\$ 6,221,183$, being a roduction in the one case of nearly $1 \frac{1}{2}$ million dollars and in the other of nearly $17 \frac{7}{8}$ millions. There was a slight falling off in the late jear in the tonnage movement ono mile, and yet the total stood at $405,250,675$ tons, sgainst only $290,064,965$ tons in 1872 and $317,670,752$ tons in 1873. The number of passengers carried one mile is 193,155,320 now, against 113 million in 1872 and 120 million in 1873.

The falling off in esrnings is due entirely to the reduction in rates, this baving been hardly less conspicuous on tho Boston \& Albsny than on many Western roads. In part at least the lower averaga follows from the large amount of through traffic possessed by the road, rates on which are more or less governed by the competition of the trunk lines, though ef we have seen there has also been competition from the New England ond by the Vermont Central, \&c. In the late year the road realized an average of only 1.08 cent per ton per mile on its entire freight tonnage, which compares with an sverage of 2.02 conts in 1872 and 1.96 cents in 1873. The average per passenger per mile stands at 1.89 cent, againat 2.54 cents and 2.49 cents respectively in 1872 and 1873 . It will be noted that the receipts from passengers are now only sbout $\$ 700,000$ less than the receipts from freight, while in 1872 and 1873 the difference was about $\$ 3,000,000$. But it is not unusual for roads in that section of the country to derive a large if not the chief part of their revenue from passengers. In fact there are a number of New England roads where passenger receipts are in excess of freight receipts.

There is one other feature worth alluding to, becsuse it is common to nearly sill the New England roads. We refer to the large percentege of operating expensea. For 1887.8 this resches nearly 73 por cent on the Boston \& Albany. As pointed out sbove, there were some specisl circumstances to swell expenses in the late year, but the ratio in other years has also been heavy-that is, close up to or above 70 per cent. Moreover for the whole New England section, according to the tables in Poor's Msnual, the sverage for 1887 is full 70 per cent, being higher than in any other geographical division. What are the reasons for this bigh ratio? The Boston \& Albany will aerve es an illustration for all.
In the expenses of the Boston \& Albany for the late year were included the cost of 11 lccomotives, 327 freight cars, 39 passenger, sleeping and mail cars, and 2 steam excavators. All betterments, improvements, and new construction outlays were slso included in expenses, the company having cbarged nothing to capital account since 1877. Most other roads in the New England States are pursuing the same policy. Furthermore, taxes are very high. This is referred to in the presont report. President Bliss says thet the total paid by his road in 1887.8 was $\$ 585,315$, being 2.94 per cent on the company's stock, 6.06 per cont of the year's total gross revenue, and 10 per cent of the entire expenses. Then there are some other reasons for the heavy expenses specisl to the Boston \& Albany. For instance, the rosd has, as already ssid, a large amount of through traffic on which the marcin of profit is very small. Besides this, the movement of its traffic, both local and throutgh, is very largely in one direction, there
boints $2 \frac{1}{2}$ times as much froight going enst as frelgat going west, and this prevents the operatlon of the road at as low an average as would otherwive bo the case.

## railroad aross marnings in ootober.

After a docresse the provious montb, it is somewhat of B surprise to find, on tho roads reporting bolow, an in orease in earnings for October, as comparod with tho corresponding month lest year. Tho incroaso is not large, being only $\$ 123,583$.Thg mileage on which these earning are based is about 5 per cont more than last year, but of course now milesga cannot be expected to contribute much to esrnings al firet.
The result, however, is not quite as satislactory as ap. poars on ite face, because over half a mullion increase is reported by one single company. The Northern Pacific, which has so long beon distinguished for its hosvy gains, this month bests its own best record and shows an increaso of $\$ 544,013$, or almost 33 per cent, and this, too, notwith. standing the smaller crop of wheat raised in Minnesota and Dakota, the improvement coming largely, as we have previously taken occesion to point out, from the Pacific end of the system, that is from Oregon and Weshington Territory. The Milwalkee \& St. Paul also contributes a large amount of incresse ( $\$ 141,811$ ), besides which the intlantic \& Pacific has a gain of $\$ 59,214$, the St. Panl \& Kanars City a gain of $\$ 43,451$, the Noriolk \& Western an increase of $\$ 47,871$, and the Western New York \& Pennsylvanis an increase of $\$ 46,047$. But on the other hand, there are somo very heavy losses. Thas the Now York Central has lost $\$ 359,104$, the Louisville \& Nashville $\$ 105,181$, the St. Paul Minnespolis \& Manitoba $\$ 89,200$, the Denver \& Rio Gronde $\$ 68,365$, the Kansas \& Texss $\$ 57,489$, the Wabash Westera $\$ 64,712$, the Texas \& Pacific $\$ 52,657$, and the St. Paul \& Duluth $\$ 43,522$.
The roads have this year had the advaniage of an extra working day, the month having cont sined one less Sunday than October, 1887, and that of course has been of con. siderable help in raising totals ; but with that exception conditions and circumstances have generally been against the present year. In the first place, it must be noted that the comparison is with unasually hesvy figures. The gain for October last year was much greater than for September. In fact, it was the best rosult resched since the previous March, and smounted to over $3 \frac{1}{2}$ million dollars. Moreover there had been a considerablo gain in the same month in the year preceding (1886) and a amall gain even in 1885, so that the present increase follows successive gains for the previous three years, the improvement in some of these jeara having been very marked. The truth is, so far as our statements are a guide, October hss been a good month in sll the years of the current decade with one exception, as the following recapitulation of the monthly summaries back to 1880 will show.

| Period. | Mrleage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Picar Precedino. | Year Given. | Tear Freceding. |  |
|  | Mats. $83,045$ | Miles. $29,513$ | $23,852,775$ | $10,873,709$ | $\text { Inc. } 8,478.977$ |
| Oct., 1880 Oct., 1881 (19 ronds) | 83,813 | 39,102 | 23,012,562 | 20, 047 ,980 | Inc. 8,84, 578 |
| Oot., 1882 (62 roads) | 47,709 | 42,221 | 20,561,253 | 25,098,623 | Inc. $4.082,090$ |
| Oct.r.-1893 (\%9 roads) | 60,170 | 15,003 | 29,088,823 | 24,343,500 | Inc. $9.723,939$ |
| Oct.. 1885 (67 roads) | 45,031 | 44,076 | 23,310,018 | 21,703,793 | Dec. 1,457,763 |
| Oct., 1885 (\%2 ronds) | 48,808 | 45.653 | 23,930,770 | 22,879,075 | Inc. 701,005 |
| Oct., 1883 (83 roads) | 54.079 | 50,270 89,403 | $31,889,460$ $89,878,883$ |  |  |
| Oct.e $\mathrm{S7}$ (102 roade) | 63,083 00,817 | 69.403 57.800 | $39,878,883$ $20,418,058$ | $30,521,382$ $80,594.480$ | $\begin{aligned} & \text { Ync. } 8.888,846 \\ & \text { Inc. } \quad 128,583 \\ & \hline \end{aligned}$ |

Quite a number of other things have operated against the railroads. The presidential canvass becsmo more exciting as tho month progressed, and abserbed much stention. Then railroad construction is on a smallor ecale than a year ago. In the closing months of last yesr
construction work was being prosecuted more rspidly than ever before, and the railroads got from it not only direct benefits in the carrying of construction msterial, but also various important indirect benefits. Yellow fever slso continued somewhat of a disturbing fesmire the present year. Most of the local quarantines against the fever were raised by the first of October, but at some points this did not happen till later, that at Jackson, Miss., not being removed before the 12 th. Of course, quarantines stop traffic altogether, but the fever had a more cr less general effect, while at its beight, in checking trade and busunssasll over the Soutb. On special roads and in special sections there were some additional circumstances operating to reduce earnings. For instance, the Esst Tennessee had very heavy passenger esrnings last year, resulting from the increased travel incident to the Atlanta Exposition. This favoring circumstance being absent the present year, the effect on the road mentioned and others simi larly situated has of course keen marked. In another section, the Denver \& Rio Grande had some trouble with its switchmen and yardmen, which resulted in a strike, and materially interrupted operations while it lasted. A good part, though not all, of the loss in earnings reported by thes road for the month is owing to that cause. With reference to the advance in rates in the Northwest, the new tariff did not go into effect till the 10 th of the month, snd in some cases a full restorstion did not occur before the close of the month.
In the matter of the movement of agricultural producte, this has been larger in only a few cases. Cotton moved much more freely than in the month preceding, and yet the sggregate does not quite reach the amount for the corresponding month lest year. The gross shipments overland do not differ materially from 1887, being 201,925 bales this year, against 205,214 baloz last year. But the receipts at the Southern outports are nearly 80,000 bales less than in 1887. The falling off bas occurred chitfly at the Gulf ports-Galveston, New Orleans and Mobile.
In the grain movement there have been some very imoortant clanges. The reduced yield of snring wheat in the Northwest is plainly reflected in the results. Min neapolis is the cne point in that section which has main tained its movement of lest year, the receipts for the four weeks ending October 27 being 6,095, 186 bushels, against 6,042,960 busbels last year. At Duluth the arrivals were only 661,108 busbels, against $2,710,532$ bushels in 1887, and 3,586,477 bushels in 1886. At Milwaukee the receipts are 887,310 bushels, against $1,420,449$ bushels. Chicago would seem to have done just about as well as a year ago, but the totals in that case are a little misleading, since they comprise both varieties of wheat, spring and winter, the movement of the latter having decidedly increased, while the former has decreased. Indeet, if the figures of inspection are any guide, the spring wheat receipts at Chicago have been stesdily declining in October ever since 1884. The falling off is so noteworthy as to make it worth while quoting the totale. Thus only 1,650 cars of spring wheat were ingnected in October, 1888, against 2,699 cars in 1887, 4,224 csrs in 1886, 4,642 cars in 1885 and 8,113 cars in 1884. Of winter wheat, on the other hand, the inspection was 2,117 cars in 1888, against only 876 cars last year.

The effects of the reduced movement of spring whest are seen chiefly in the earnings of the rosds north of St. Panl, like the Manitoba and the St. Paul \& Dulutb, both of which show large losser, though the latter has also suffered through the opening of a rival line to Duluth. The roads sou'b of St. Paul and Minneapolis, on the other band, have done remakably well, alcost all of them having
improved on their earnings of last year. Tars followe from the fact that tbough there was a smaller movement of whest in their territory, there was a very much heavier movement of the other cereals, and especially corn, oats and barley. In fact, if we take all the various ceroale and add them togetber, irrespective of the differences in weights, the receipts at Chisago prove nearly six millio bushels larger then last year. Here is a comparison for three years on both grain and provisions at Chicago. The figures cover the oven month.
receipts at chicaoo dubing october and dince jan. 1.

|  | October. |  |  | Jan. 1. to Oct. 8:. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1887. | 1888. | 1858. | 1887. | 188. |
| Wheat. busb | 1,870,092 | 1, 209,520 | 2,350,468 | 11,470,707 | 17.415.075 | 10,308,170 |
| Corn.. bush. | 9,385.375 | 8,813,692 | 5,480,520 | 513,257, 7 CO | 43,647,174 | 54,798,606 |
| Oats... bush. | 0,907,903 | 5,224,204 | 3,844,590 | 43,842,278 | 30,230,146 | 34,301,383 |
| Rye....bash. | 604,320 | 117.267 | e8.533 | 2,052,298 | 614, 579 | 605,484 |
| Barley.bush. | 2,780,583 | 1,736,206 | 2.078.741 | 7.970,080 | 8,791,550 | 9,777,381 |
| Total grain | 21.627,292 | 15.700,055 | 13, 233,858 | 121,629,086 | 109,767,521 | 110,581,024 |
| Flour. .bbls. | 502,588 | 551,797 | 405.626 | 5,389,243 | 5,071,518 | 8,070,120 |
| Pork... bbls. | 4,312 | 958 | 1.608 | 82,081 | 53.574 | 18.707 |
| Cut m'ts.lbs- | 0,865,488 | 11,508, 488 | 6,010,870 | 110,231,673 | 178,567.7.6 | 125,240,178 |
| Lard.... lbs. | 4,400,607 | 2,623,3e5 | 2,862,850 | 52,538,987 | 68,480,629 | 66,901,086 |
| LivabogsNel | 384,842 | 570,880 | 464.706 | 3,982.195 | 4.132.764 | 5.040 .748 |

It will be observed from this that while there was a larger cereal movement at this point ạnd alse larger receipts of pork and lard, on the other hand in the case of cutmeats there bas been \& falling off and a decided decline also in tho arrivals of live hogs, the latter smounting for this year to only 384,842 , sgainst $5 \div 0,680$ in October, 1887.

At the other interior markets of the West, the movement has beon just the reverse of that at Caicago-that ie, there is in most cases a decrease in corn, with an increase in wheat, though there are exceptions to the rule. At St Louis there is a falling off of nearly 600,000 bushels in corn and a falling off also in oats, but larger or smaller gains in wheat, barley and rye. Detroit gains almost 700,000 bushels in wheat, but loses in most of the other cereals. At Toledo, Cleveland and Peoria the movement has been more or less irregular and diverse. The following is our usual detailed statement.
RECEIPTS OF FLOUR AND GRAIN FOR FOUR WEETS ENDED OCTOBER 27 AND SINCE JANUARY 1.
 the like period of 1887 .

We have already stated that Northwestern roads as a rule have done quite well. In point of fact as a class hey have done better then any other group in our table.

The St．Paul，the Contral Iowa，the Burlington Cedar Rapids \＆Northern，tho Chicago St．Paul \＆Kisnsis City， the Milwaukee \＆Northorn，the Milwaukeo Lake Shore \＆ Western，and the Wisconsin Contral，all ghow improved results，snd only the roads abovo S＇：Pau＇，like the Manitobs and the St．Paul \＆D iluth，fall bebiad．Bulow is a c ompar ${ }^{-}$ ison for six yeara on a few principal roads，including the Northern Pacific．

| cetober． | 1888. | 1897. | $14 * 3$. | 1885. | 1884. | 1533. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | － | \％ | 1 | \％ | ！ | 1 |
| nur．c．Rap．\＆Nor． | 330，850 | 319，868 | 316，224 | 319.503 | 231，414 | 897.018 |
| Contral town．． | 142，789 | 128，873 | 183，365 | 147，018 | 121，831 | 152，009 |
| Cbic．M11，\＆St．P． | 2，943，500 | 2，800，630 | 2．788，675 | 2，803，474 | 2，580，796 | 2，591，123 |
| Northern Prelat．． | 2，218，591 | 1．574，891 | 1，443，683 | 1，522，235 | 1，861，511 | 1，397，222 |
| 8 8t．Paul \＆Duluth． | 182，032 | 206，431 | 219，235 | 177，686 | 186，488 | 182，9：3 |
| St．Puul M．\＆Man | 072，600 | 1．031．800 | 050，057 | 1，001，789 | 1．014，882 | 041.286 |
| Total．．．．．．．．．．．． | 6．770．810 | 6．102，103 | 5，854，256 | 6，094，810 | 5．819，597 | 0．402，774 |

Southern roads，wo have seen，have guffered from various causes－from \＆diminished cotton movement， from yellow fover，\＆c．Hence it is not surprising to find a fslling off in quite a number of cases，among which the Louisville \＆Nashville，the Memphia \＆Charleston and the Texas \＆Pacific are quite conspicuous．The Richmond \＆ Dinville roads and Norfolk \＆Western，on the other hand，distinguish themselves by making further gains this jear in addition to heavy gains in previous jears． In order to show how the carninga of these roads run for a series of years，we give the subjoinel exhibit．

| actober． |
| :---: |
| Chesapeake \＆Ohlo |
| Ches．Ohio \＆S．W． |
| Onn．N．O．\＆Tex．P． |
| E．Tenn．Va．t Gu |
| Loulaville \＆Nash． |
| Memphis \＆Char． |
| Mablle \＆Ohlo．． |
| Nortolk \＆West． |
| Ruchm．\＆Dant |
| vs．Maland． |
| Total．．．．．．．．． |


| 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | \＄ | 8 | 8 | 8 | 8 |
| 398，529 | 412，340 | 972，031 | 307．438 | 270,181 | 975，915 |
| ＋211，6ç | 222，525 | 181，437 | 163，107 | 186，045 | 148，254 |
| ＋322，930 | 328，542 | 2s8，020 | 257，163 | 242，381 | 200，933 |
| ＋541，011 | E55，212 | 453，617 | 411，530 | 413.288 | 455，503 |
| 1，433，525 | 1，538，500 | 1，979，823 | 1，263，480 | 1，291，714 | 1，504，465 |
| ＋139，125 | 178，510 | 140.900 | 138．795 | 120，245 | 189，183 |
| 253，170 | 282，450 | 231．410 | 233，986 | ＂212．450 | －236，271 |
| 415，838 | 327，752 | 331.712 | 285，981 | 258，495 | 381，210 |
| 5e8，800 | 527，500 | 425，721 | 423，516 | 427，179 | 429，934 |
| 186，000 | 134，000 | 161，814 | 152，032 | 107，595 | 176，107 |
| 4，4：2，8SB | 4，5：8，1：8 | 4．000， 189 | 3，854，742， | 8，577．483 | 4．077．125 |

Fcurth week taken game as last ycar
In the Southwest the St．Louis \＆San Francisco this time has an increase，but the Missouri Kansas \＆Texas still runs behind．We have spoken above of the amaller receipts of cotton at the Southern ports．The following is our ususl table giving full details．
RECEIPTS OP COTTON AT BOUTHERN PORTS IN OCTOAER，AND FROM

| Ports． |
| :---: |
| Galveston．．．．．．hales．． Ei Puso，\＆o． |
| New Orleans ．．．．．．．．．． |
|  |  |
|  |
| Bavannuh． |
| Bennswick． |
| Port Rojul，ac．．．．．． |
| WIImington ．．．．．．．．．．． Washlogton，ace．．．． |
| Norfolk．．．． |
| West Polnk，\＆C．．．．． |
| Total．． |

Tue truak lines and their connections，and the Middle Western roads，in most cases report diminished earn－ ing．The New York Central loses $\$ 359,104$ ，but gained $\$ 344,539$ a year sgo．The Obio \＆Mississippi，the Cin－ ciunati Washington \＆Baltimore，tho Chicago \＆Atlantic， the Grand Trunk of Canada，snd the Webssb，slso all show lcases．There are a few exceptions to the rule of decrease，auch as the Chicago \＆Eastern Illinois and Indians Cosl，the Columbus Hocking Valley \＆Toledo， the Lake Erie \＆Western，the Louisville New Albsny \＆ Chicago，tho Oaio R：ver，the Wheeling \＆Lako Erie， Toledo \＆Ohio Central，and some minor coinpınies．On a few leading roads the comprison is as follows for $s^{\prime} x$ jears．

| （s）loluer． | 1848. | 18 \％\％． | 1 Smo． | 1 \％\％． | 174. | 1098. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ＊ | ＊ | 1 | 1 | 1 | － |
| Chlongo \＆Mast．III． | 822，819 | 803，9：1］ | 178，79\％ | 175.2011 | 181， $\mathrm{B}^{\text {\％}}$ | 115，ne1 |
| Chle．\＆W．Mtch．．． | 128，168 | 124，425 | 181，191 | 125.300 | 129,0 as | 142，134 |
| Cln．Wnath \＆Itale． | 103.837 | 211，030 | 101，879 | 1：0，M01 | 184， 001 | 100，208 |
| Dot，1analag at No． | 100.088 | 90.449 | 119，nza | 197， 114 | 139，100 | 177，009 |
| Evansvat Torre 11. | 77．097 | 74， 408 | 19，724 | 00，005 | \％2，750 | 63，773 |
| Fllat \＆1P．Marg．．． | 203.412 | 210.003 | 159，901 | 140,564 | 194， $00 \%$ | 257，776 |
| －Grund leap．\＆1at． | 280.988 | Pis．0yd | 211，023 | Y 10.629 | \＄28．723 | 100．823 |
| Ohto \＆Sissisalppl | 882，41 ${ }^{6}$ | 413，137 | 807，7ti | 380,103 | 201，840 | 140，009 |
| Tutal | 1．874．439 | 1．885．800 | 144688 | 1．413．274 | 1.610 （46） | 1．711．813 |

＊All lines．
Gross earsisos año muleage is octomer．

| Name of Road． | Cross Earnings． |  |  | Mrilersp． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1987. | Inerease or Decrease． | 1888. | 1837. |
| Atiantlo \＆Pactilo．．． | $237,045$ | $223.734$ | $+59.214$ | 818 | 18 |
| Juff．Boch．\＆I＇lttgb．． | 191，339 | 184.918 | $+8,420$ | 291 | 894 |
| Buri．Cod． 1 Rap．\＆No．． | 330.856 | 319，663 | ＋11，183 | 1，016 | 1，039 |
| Caro Vinc．\＆Chilo．．． | 70，126 | 74，5．46 | －1，120 | 207 | 267 |
| Canadtan Paclic． | 1，303，000 | 1，263，466 | －20，537 $+41,031$ | 4.0130 | 4， 2181 |
| Cape licar el lind．Val． | 1，33，680 | －20，129 | ＋6，552 | 23.1 | 2 |
| Central of 10 wa．．． | 142，798 | 103．673！ | ＋11，125 | 510 | 510 |
| ＊Ceutral Verimont | 185.829 | 180.933 | －5，126 | 500 | 500 |
| Clicsapeako \＆Ohio | 306．52， | 112.319 | －15．921 | 5023 | 502 |
| ＊Ches．Ohio © 8outhw． | 137，411 | 1．18，484 | 1－11．073 | 398 | 398 |
| Cuicago de Aclantlo． | 193.493 | $\because 14,615$ | － 91,147 | 264 | 26.8 |
| Clucato de Liast 111 | 222，919 | 203，971 | ＋18，9．19 | 230 | 253 |
| Cluc．\＆Ind．Coal | 52，554 | 4－4．410， | ＋4．114 | 146 | 148 |
| Chlo．Mliw．\＆St．Pani． | 2，242，500 | 2，840，689 | ＋141．811 | 5，070 | 5，400 |
| Chicago do Ohio Rlver． | $6.63 \overline{ }$ | 5，202 | ＋1，433 | 86 | 86 |
| Chle．St．I＇．© Kans．C． | 270，371． | 227，123 | ＋43，451 | 790 | 602 |
| Chlc．\＆West Mich． | 128，463 | 123．6：3 | －162 | 414 | 414 |
| Cin．Jacksou \＆Mack． | 53，782 | \＄3．669 | ＋113 | 316 | 301 |
| ＊Cin．N．O．© Tex．1＇ac． | 203，549 | 211，142 | －5，393 | 336 | 336 |
| Alabana Gl．south． | 86，169 | 9．5，164 | －9，905 | 295 | 295 |
| ＊N．O．N Norim 1inst． | 56，318 | 49，063 | ＋7，230 | 196 | 196 |
| ＊Vieksl）\＆Meridan | 26，5．18 | 42，233 | －15，690 | 113 | 1.43 |
| ＊V1eksh，Sh．\＆Prw． | 41，915 | 43，853： | －6．933 | 170 | 170 |
| Clu．RICh．\＆F゙t．W．． | 37，216 | 10，114 | 2， 893 | 86 | 86 |
| Cin．Wash．© Balt | 193.937 | 214，636 | －20．799 | 291 | 281 |
| ＇Clov．Akron \＆Col | 52.021 | 33， 973 | ＋16，016 | 191 | 1.14 |
| Clere \＆Marletta． | 27，189 | 31，176 | $-3,987$ | 106 | 106 |
| Col．\＆Cln．Nidiand． | 33，031 | 30.410 | ＋2，624 | 70. | 70 |
| Col．1roek．V．\＆Tol． | 309，278 | 283，570 | ＋24，703 | 323 | 325 |
| Denve \＆Rlo Graudo．． | 729，200 | 797.565 | －68．365 | 1，462 | 1，317 |
| ＊Denv．\＆12．G．West． | 86，300 | 82.475 | ＋3， 825 | 369 | －369 |
| Detrost Laus＇g \＆No | 106，083 | 90．419 | ＋6，639 | 323 | 268 |
| ＊East Temm．Va．\＆Ga． | 373，824 | 359，147 | －15，323 | 1，093 | 1，0478 |
| Evansv．\＆Iudinal＇s． | 24.513 | 20，242 | ＋4，271 | 138 | 138 |
| Evansv．\＆T．Huuto．． | 77，037 | 78，303 | －1，266 | 156 | 156 |
| Filint of lere Marq | 203，412 | 219，099 | $-15,686$ | 363 | 363 |
| ＊Ft．W．\＆Jenv． | 78.031 | 55，989 | ＋22，942 | 450 | 277 |
| Gr．Rapids \＆Iud | 204，042 | 221，205 | －17，163 | 4.10 | 410 |
| Other lines | 19，033 | 16，762 | ＋2．276 | 32 | 32 |
| tGrand Trunk of Can． | 1，683，424 | 1，70：3，101 | －19．677 | 3，419 | 3，118 |
| ＊1IOnstou \＆Tex．Cent． | 309，592 | 293.834 | ＋10．738 | 513 | 513 |
| Kunawha \＆Oblo | 23.703 | 23，83： | －148 | 129 | 129 |
| ＊Kan．C．Ft．S．\＆Mem． | 250，341 | 273，691． | －23．333 | 071 | 671 |
| ＊Kau．C．Clin．© Sp．．． | 15，959 | 14，753 | ＋1，508 | 163 | 163 |
| Keniucky Central． | 10－1，839 | 101，797 |  | 254 | 2.34 |
| ＇Keokuk \＆Westeru．． | 21，061 | －3，701 | －1．737 | 145 | 119 |
| Kingst．\＆I＇embroko． | 21．198 | 20.079 | ＋1，119 | 115 | 115 |
| Lake Erle \＆Westeru． | 218.219 | 202.79 2 | ＋15，4\％ | $592^{\prime}$ | 514 |
| Lebleh \＆IItulsou． | 22,357 | 17，93t | ＋i．421 | 03 | 03 |
| －Listlle Rock \＆Mcai．． | 43．4．51 | －1，1313 | －30，592 | 135 | 135 |
| Long Island | 287，006 | 26i5，966 | ＋21，010 | 351 | 3.1 |
| Jouls．Erans．\＆8t．L． | 89，637 | 98，914 | －7．177 | 275 | 254 |
| Loulsville do Vashy． | 1，433，523 | 1，533，706 | －105，1＞1 | 2，173 | 2，023 |
| Loulsv．N．Alb．© Chle． | 216,063 | 204，269 | ＋7，792 | 537 | 537 |
| Louls．N．O．\＆Toxas．． | 237，144 | 2.50 .127 | －17，933 | 514 | 512 |
| Mar．Cul．\＆North＇u | 7，937 | 6.830 | ＋1，007 | 45 | 45 |
| ＊Memphis \＆Char＇ton | 94，460 | 133，319 | －38．539 | 330 | 330 |
| Mextenn Central．－ | 445.914 | 441，216 | ＋1，698 | 1，236 | 1，236 |
| ＊Mexican Ralway．． | 197，324 | －07，103 | －9，778 | 293 | 203 |
| M！ilw．1．Sh．\＆West． | 305，663 | 293，310 | ＋12，353 | 592 | 577 |
| Muwnukee \＆North | 106，472 | 97，491 | ＋ 8 ， 481 | 303 | 269 |
| Mo．Kaneas \＆Tex | 632，759 | 090．241 | $-57,4 \leq 9$ | 1，356 | 1，386 |
| Mobile \＆Ohlo | 253，170 | 202.480 | －9，310 | 637 | 637 |
| ＊Natch．Jack．\＆Col．． | 10，242 | 13，721 | $-3,479$ | 100 | 100 |
| N．Y．Cont．\＆Hud．13．． | 3，175，796 | 3，534，400 | $-359,104$ | 1，4．47 | 1，44 |
| N．Y．d Northern． | －19，500 | 49．591 | ＋179 | 58 | 5．4 |
| N．I＇Out．\＆West＇rn．． | 144，174 | 147，356 | －1，182 | 320 | 320 |
| Norfolk \＆Westeru． | 44 à， 623 | 397，752 | ＋47，471 | 53.4 | 539 |
| Northern Pacifio． | 2，218，204 | 1，674，381 | ＋54．4，013 | 3，396 | 3，081 |
| Ohto \＆Mississip | 3 52.418 | 413，137 | －30，719 | 616 | 016 |
| Ohlo River． | 52.922 | 48．0 31 | ＋6，898 | 211 | 172 |
| Ohfo southera | 55，934 | 61，129 | $-5,130$ | 128 | 125 |
| Ohio Valley of | 11，917 | 2，183 | ＋2，759 | 100 | 75 |
| Plttshnrg di Western．． | 19．1，17？ | 20\％．218 | $-13,046$ | 367 | 367 |
| Preseatt \＆Ariz．Cent． | 10，94．4 | 7，176 | ＋3，768 | 73 | 73 |
| Richina．\＆Danclilo． | 563.300 | 527，600 | ＋35，500 | \％97 | 797 |
| Va．Mlilland Dlv | 166，000 | 154，000 | ＋12，000 | 3.5 | 355 |
| Cliarl．C．\＆A．Div． | 115，730 | 109．228 | ＋6，522 | 373 | 373 |
| Cul．\＆Greenv．DJv． | 69，800 | 65.801 | ＋3，998 | 298 | 296 |
| Western ぶ．C．Llv．． | 62，350 | 62，301 | ＋46 | 290 | 290 |
| Wash，O．\＆W，Div． | 19，200 | 11，800 | ＋400 | 50 | 50 |
| Asher．di 8par．Dlv． | 10，900 | 20，158 | ＋742 | 70 | 70 |
| St．L．A．deT．M．brebs． | 95，988 | 166，136 | －10，219 | 20.3 | 159 |
| 36．Louls Aik．\＆Tex． | 374，223 | 317.158 | ＋26，703 | 1．215 | 975 |
| St．Jouls de San lirau．． | 634，68？ | 619，181 | ＋20，506 | 1，309 | 1，159 |
| St．1＇uul d Duluth．．．． | 162，96： | 208，491 | －43．5122 | －30 | －295 |
| 8t．I＇nul M1口u．\＆M．． | 972，600 | 1，061，800 | －89，200 | 2．6：7 | 2， 07 |
| an A．\＆Aran．［＇ass． | 100，141 | 68，475 | ＋31，66？ | 413 | 293 |
| shenandeah Val．．．． | 75，000 | 96.013 | －21，013 | 23.5 | 25.5 |
| Stateu Ialand 1\％Tr．．． | 60，503 | 62：307 | －1，502 | 21 | 21 |
| Toxas \＆Pacilio | 675，705 | 723，302 | －52．657 | 1，45\％ | 1．487 |
| T＇ol．A．A．de N．Mleli．． | 72，721 | 51.836 | ＋17，883 | 212 | 15.4 |
| Tol．\＆Ohlo Central．．． | 131，67，6 | 110.071 | ＋21，605 | 224 | 2：3 |
| Tol．F＇eorla de Weat | 94.632 | 101074 | －9．14\％ | 917 | 247 |
| falloy of Ollio． | 642，93！ | 55，303 | ＋7．633 | 11 | 91 |
| Wabash Western | 563，678 | 629.380 | －61．712 | 1，001 | 1，001 |
| West．N．Y．\＆Peuu | 308，100 | 200,053 | ＋16．047 | 66.3 | 8163 |
| Theelng ed L．Erit | 82，321 | 65，709 | ＋17．119 | 137 | 187 |
| Wisconsiu Central．．． | 414，663 | 335，781 | 3，874 | 818 | 818 |
| 0 r | 38 | 21.175 | ＋123．533 | \％ | 369 |

For the ten months to the end of October the 97 roads in our table show earnings $\$ 6,801,694$ larger than in the corresponding period last year. There are some striking changes on both sides of the sccount, but it is unnecessary to specily them, as a glance at the table will show them. gross earnings from jandary 1 to octoner 31.

| Name of Road. | 1888. | 1887. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | $2.341,108$ | 2,163,603 | $\begin{gathered} \$ 8 \\ 177,505 \end{gathered}$ | \$ |
| Buffalo Rech. \& Pitts | 1,588,0\%1 | 1,759,656 |  | 171,585 |
| Burl. Ceâ. Rap. \& No... | 2,274,025 | 2,400,995 |  | $126,973$ |
| Cairo Vincenues \& Chio. | 603,469 | 632,430 |  | $28,961$ |
| Canadian Paci | 10,676,430 | 9,168,435 | 1,507,995 |  |
| Cape Ferr \& Yadk | 267,530 | 222,851 | - 44,679 |  |
| Central of Iowa. | 1,132,631 | 1,079,422 | 53,209 |  |
| *Ches. Ohio \& So. W | 1,569,087 | 1,515,163 | 53,924 | 22,513 |
| Chio. \& Ind. Coal.... | $\begin{array}{r} 1,763,715 \\ 428,525 \end{array}$ | $\begin{array}{r} 1,686,569 \\ 341,197 \\ \hline \end{array}$ | 87,328 |  |
| Chicago Milw. \& St. Paui | 19,974,500 | 20,208,137 |  | 7 |
| Chicago \& Ohio River... | 49,390 | 56,968 |  | 7,578 |
| Chic. Et. P. \& K sn. Clty. | 1,869,975 | 1,35],048 | 518,927 |  |
| Chienge \& West Mich. | 1,183,383 | $1,179,505$ | 8,878 |  |
| Cin. Jackson \& Mack | 441,674. | $395,435$ | 46,239 |  |
| *Cin. N. Orl. \& Tex. Pre. | 2,880,173 | 2,637,939 | 242,234 |  |
| *Alabama Gt. Beuth'n- | 1,184,491 | 1,193,536 |  | 3,045 |
| *Now Orleans \& No. E. | 651,438 | 511,317 | 140,121 |  |
| * Viekshurg \& Meridian | 341,409 | 406,492 |  | 65,083 |
| *ícksburg Sh. \& Pac. n. Rich \& Ft Wayne | 399,030 | 418,616 |  | $\begin{array}{r} 19,586 \\ 8,604 \end{array}$ |
| Cin. Wash. \& Baltmore. | 1,735,657 | 1,812,594 |  | 76,937 |
| -Clev. Akron \& Col. | 539,823 | 453,825 | 85,098 |  |
| Clev. \& Marietta. | 228,875 | 251,611 | 4 | 22,736 |
| Col. Heck. Val. \& Toj | 304,289 <br> $2,498,171$ | 2,278,718 | $\begin{array}{r} 35,534 \\ 219,453 \end{array}$ |  |
| Denver \& Rlo Grande | 6,371,891 | 6,518,857 |  | 146,966 |
| *Denver \& R. G. Western | 1,040,947 | 906,698 | 134,249 |  |
| Detroit Lansing \& No... <br> *East Tenn V8 \& Gr | 855,869 | $952,767$ | 28 | 6,808 |
| Evansville \& Indiana | 203,885 | 195,957 |  |  |
| Evansv. \& T. Haute. | 713,565 | 720,161 |  | 6,596 |
| Flint \& Pere Marquetto. | 2,001,161 | 2,147,286 |  | 149,125 |
| *F't Worth \& Denv. City. | 813,718 | 541,901 | 271,817 |  |
| Graud Rapids \& Ind.... | 1,885,737 | 1,992,297 |  | 106,560 |
| Other lines......... | 167,121 | 136,591 | 30,530 |  |
| +Grand Tr. of Cana | 15,052,942 | 16,114,064 |  | $1,061,122$ |
| LIoust. \& Tex. <br> Kanawha \& Ohio | $\begin{array}{r} 2,048,413 \\ 230,028 \end{array}$ | $2,113,154$ |  |  |
| Kan. City Ft. 8. \& Mem. | 3,357,319 | 3,763,412 |  | 411,093 |
| *Kan. City Clin. \& Spring | 213,723 | 204.637 | 9,086 |  |
| Kentucky Central....... | 855,314 | 884,492 |  |  |
| *Keokuk \& Wester | 254,346 | 265,073 |  | 10,727 |
| Kingaton \& Pemb | 166,410 | 143,201 | 23,209 |  |
| Lake Erie \& Weste | 1.779,103 | 1,752,805 | 26,298 |  |
| Lehinh \& Hudson.......is | 208,010 | 201,694 |  |  |
| WLittle Rock \& Memphis | 2,958,905 | 635,609 |  | 106,701 |
| Louisv. Evansv. \& ${ }^{\text {ett. }}$ L. | -778,594 | 834,398 |  | 55,804 |
| Louisville \& Nashville .. | 13,243,661 | 13,090,716 | 152,945 |  |
| Louisv. N. Alb. \& Chi | 1,880,975 |  | 2,355 |  |
| Loulsp. N, O. \& Texa | 1,819,135 | 1,606,914 | 212,221 |  |
| Mar. Columbus \& No. | -71,532 | 55,842 | 15,690 |  |
| *Memphis \& Charleston. | 1,212,884 | 1,313,944 |  | 101,060 |
| $\pm$ Mexican Central | 4,635,277 | 3,878,435 | 756,842 |  |
| *IMexican Railway... | 3,011,128 | 2,924,860 |  |  |
| Milw. L. Shore \& West Milwaukee \& Norther | 2,369,293 | 2,772,216 |  | 402,923 |
| Miwaukee \& No |  |  |  |  |
| Meblle \& Ohio. | 1,980,604 | 2,025,796 |  | 45,192 |
| *Natchez Jack. \& Co | 113,555 | 130,060 |  | 10,505 |
| N.Y. Cen. \& Hud. R | 29,288,491 | 29,810,699 |  | 522,208 |
| N.Y. Ontario \& Wes | 1,431,020 | 1,298.811 | 132,209 |  |
| Norfolk \& Western | 4,040,022 | 3,402,055 | 637,967 |  |
| Northern Pacifio | 14,638,207 | 11,032,406 | 3,605,801 |  |
| Ohio \& Mississip | 3,174,31 ${ }^{\text {d }}$ | 3,445,118 |  | 270,804 |
| Ohio River . . <br> Ohto Southern | 388,534 | 301,069 | 87,465 |  |
| Ohio Valley of | 108,261 | 472,617 | 24,573 |  |
| Pittsburg de We | 1,663,729 | 1,687,498 |  | 23,769 |
| Pres. \& Ariz. Cent | 101,880 | 1,74,112 | 27,768 |  |
| Richmond \& Dauv | 3,760,618 | 3,555,110 | 205,508 |  |
| Va. Mid. Div. | 1,526,756 | 1,382,323 | 144,428 |  |
| Char. C. \& A. D | 741,827 | 690,906 | 50,921 |  |
| Col, \& Greenv. | 490.055 | 428,916 | 61,139 |  |
| West. Nor. Car. Di | 526,349 | 579,705 |  | .53,356 |
| Wash. O. \& WV. Dir | 101,895 95,392 | 100,165 |  |  |
| 8t. L. Alt. \& T . ITaute Br8.. | 757,392 | 61,173 779,983 |  | 22,262 |
| 8t. L. Ark. \&Texas...... | 2,383,841 | 2,051,483 | 329,358 |  |
| St. Louis \& 8. Fraucisco. | 4,704,555 | 5,056,329 |  | 351,774 |
| St. Paul \& Dulnth. | 1,285,185 | 1,394,167 |  | 108,982 |
| 8t. Pani M. \& M | $\begin{array}{r} 7,485,971 \\ 809,482 \end{array}$ | 6,661,197 | 824,774 384,535 |  |
| Shenandoah Valley..... | 703,562 | 743,821 |  | 40,259 |
| Staten Island Rap. Tran. | 803,639 | 753,172 | 50,467 |  |
| Texas \& Paeific ........ | 5,053,287 | 4,756,796 | 206,491 |  |
| Tol. A. A. \& Nor. Mich.. | 549,301 | 437,314 | 111,987 |  |
| Tol. \& Ohio Central..... | 992,187 | 863,720 | 128,467 |  |
| Tol. Peoria \& Weatern .- | 741,346 | 797,059 |  | 55,713 |
| Wabash Wester | 4,747.633 | 5,375,715 |  |  |
| Western N. Y. \& Ponn. | 2,636,906 | 2,315,579 | 321,327 |  |
| Whecling \& Lake Erio | ,726,415 | 609,985 | 116.430 |  |
| Wisconsín Central.. | 3,189,820 | 3,109,380 | 80,440 |  |
| Total (97 roads)...... | 244,331,744 | 237,530,030 | 13,458,90G | 6,657,212 |
| et inerease... |  |  | 6,801,69 |  | Net inerease

roads)...

## *Toludes three weeks only of October in each year.

T To October 27.
: Mexican curroney.

## COTTON CONSUMPTION AND OVERLAND MOVEMENT TO NOVEMBER 1.

Our staiements of overlsud movement, receipts, etc., which have been compiled this week, and are given below, cover the period from September 1 to November 1, or the first two montbs of the cotton crop season.

OVERLAND MOVEMENT TO NOVEMBER 1.
In reviewiug, a month sgo, the cotton movement for Sjptember, we mentioned three causes which explained the much less libersl marketing this yesr than in 1887. The first cause then mentioned (the latenoss of the crop) is no longer a factor, but the other two-the bagging controversy and the yellow fever epidemic-sre doubtless still deterrent forces in msny sections of the South. And yet the forwarding of the staple during Oetober has beon of large proportions, the amount coming into sight from sll sources baing not much behind the vary full figures of a year ago, and lsrgely excceding the result in Octobar of either 1886 or 1885 . In fsct, the gross overland the past month shows only a small decrease from October of last sesson, being 201,925 bsles, sgainst 205,214 bales and 150,131 bales respectively in the two previous yeare, while for the two months the loss from last year now reaches 34 ,* 929 bales, snd the gain in comparison with 1886 is 43,210 bsles. The net for the month does not make so fsvorable a contrast with 1887 as the gross exhibits, but is nevertheless quite satisfactory in volume, reaching 153,373 bales and falling only 12,120 bales behind the exceptional total of a year sgo. For the season to date the decrease from last year is still 42,490 bales, and the gain over 1896 is 15,379 bsles. Below sre the detsils of the whole move ment overland:

|  | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: |
| Ameunt Shippea- |  |  |  |
| From 8t. Louls | 90,271 | 85,416 | 62,056 |
| Over Illinois Central. | 25,572 | 32,602 | 29,558 |
| Over Caire \& Vincennes. | 18,878 | 20,484 | 23,763 |
| Over the Mississippi River, above St. L. |  |  | 3,521 |
| Over Evansville \& Terre Haute ........ | 2,091 | 9,939 | 9,521 |
| Over Jeffersonville Mad. \& Ind. | 8,552 | 10,669 | 5,009 |
| Over Ohie \& Mississipmi Branch. | 1,554 | 6,285 | 780 |
| Over Loulsville Cineinnati \& Lexington | 16,720 | 19,334 | 13,453 |
| Receipts at Cincinatil by Ohlo River... | 2,700 | 254 | 164 |
| Receipte at Cinctnnati by Cin. Southrr | 15,032 | 21,399 | 14,413 |
| Over other routes.. | 36,009 | 42,233 | 12,292 |
| Shippea to mills, not ineluded above... | 1,184 | 1,937 | 716 |
| Tetal gress overland | 218,463 | 253,392 | 175,253 |
| Deduct- |  |  |  |
| Recelpts everiand at N. Y., Beston, de. shipments betweon (er South from) | 15,947 | 17,064 | 16,450 |
| Western interior tewne | 14,201 | 14,236 | 6,283 |
| Deduct also Shipments inland and Takings for Southern Consumption from the foltowing Eouthern ports- |  |  |  |
| Galveston .............................. |  |  |  |
| New Orlean | 3,905 | 1,925 | 1,875 |
| mobile | 7,412 | 3,858 | 1,651 |
| Savannab | 325 | 376 | 200 |
| Charleston | 2,781 | 2,180 | 668 |
| North Carolina por | 150 | 313 | 101 |
| Virginia pert | 11,287 | 8,487 | 941 |
| Tetal to be dedueted | 55,998 | 49,437 | 28,167 |
| Leaving total net overland*........ | 162,465 | 204,955 | 147,036 | -Thls total linolutes shipineats to Uanala py rau. which siaee geptember 1 in 1898 amounted to 7,723 bales; in 1997 were 11,243 hales and in 1836 were 7,108 bales.

RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
As our weekly statements have quite clesrly indicated, the receipts at the ports during the mouth have failed to reach the large sggregate recorded in October of 1887 , but exhibit a gain of nesrly one hundred thousand bales compared with 1886. Tne month's result hss besn $1,133,016$ bales this year, against $1,213,404$ bales last year and $1,034,450$ bsles two years ago. Consequently the decline from 1887 for the portion of the season which has already elspsed is 403,147 bilss, while t上e excess over 1886 is 71,380 bales. Foreign exports have not been as freess in the month of last year, although excreding slightly the toisl for Ostober of 1836, sud the season's total now shows a loss from the corresponding poriod a year ago of 281,439 bales. Contrastgd with 1886, however, there is sn increase of 27,832 bales. Our usual table of details is

| Morement from Sept. 1, 1888, to Nor. 1, 1688. | Recetpls atnce Scpt. 1, 1885. | Receipts <br> sinco Sept. 1, 1887. | EXPOHT8 SIXCK AEIT, 1, 1888, T0- |  |  |  | Stock: <br> Nou. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  | Grat Brifain ${ }^{\circ}$ | France. | Conelnent. | Tutat. |  |
| Caireston.. | 941,267 | 282,506 | 82,471 | 10,776 | 0,070 | 83,225 | 80,685 |
| E1 Lะฉо, A0 | 1,17t |  |  |  | 000 | 900 |  |
| New Orleans. | 870,358 | 408,274 | 02,188 | 69,038 | 63,681 | 208.887 | 113,206 |
| Mobile. | 60,341 | - 65,8171 | 7,159 |  |  | 7,450 | 10,802 |
| Florida | 1,800 | 8,8:20 |  |  |  |  |  |
| Savannab. | 118,813 | 805,957 | 88,398 | 8,072 | 81,800 | 68,930 | 08,384 |
| Brunswlek, \& $0^{\text {c }}$ | 21,818 | 11,480 |  |  |  |  | 14,857 |
| Charloston....... | 141,100 | 200,814 | 18,880 | 0,589 | 20,500 | 40.813 | 54,740 |
| Port 1Royal,ta. | 2,870 | 4,248 |  |  |  |  | 191 |
| Whmiagton.... | 65,120 | 83.089 | 17,913 |  |  | 17,243 | 21,153 |
| Washlngt'n,Ac | 958 | 2.843 |  |  |  |  |  |
| Norfolla | 114.418 | 155,583 | 40,022 |  | B,395 | 84,417 | 41,241 |
| Weat l'olat.da | 87, 8289 | 143.772 | 12,088 |  |  | 12,088 | 2,097 |
| New York | 1,288 | 1.278 | 157,870 | 13,480 | 60,071 | 211,621 | 08,740 |
| Bontor | 4,401 | 11,944 | S0,150 |  | 858 | 30,512 | 0,000 |
| Baltlmore....... | 8.401 | 700 | 18.041 |  | 5.007 | 21.011 | 11,924 |
| Phltadelphta, ${ }_{\text {c }}$ c. | 0,507 | 8,143 | 12.775 |  | 9,703 | 15,570 | 0,889 |
| otal 1823. | 1,465,033 | ...... | 403,043 | 98.700 | 191.787 | 750,870 | 601.778 |
| Total 1887 | ....... | 1,803,150 | 592,092 | 02,050 | 852,764 | 1,039,015 | 655,181 |
| Tolal 1888....... | -...... | 1.383.653 | 301,002 | 78,918 | 147,921 | 728.741 | 019,585 |

Great Britain exports Inelide to 1 lie Chanool.
Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has reached a market through the outports and overland, and the Southern consumption since Soptember 1, this year and the two previous years, is as follows:
 Net shipments overLand during samesimo $162,465 \quad$ 204,955 147,086
 Total to Nov. 1............................es. $\overline{1,717,498} \overline{2,155,135} \overline{1,608,739}$ The amount of cotton marketed since September 1 in 1888 is thus seen to be 440,637 bales less than in 1887 and 108,759 bales more than in 1886 . To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following. Total recelpts to November 1, 1888.


At Southern ports.................................. 34,632 -181,225
At Northern Intorior markots...........................................065-182,290
Total supuly to Norember 1, 1888.
$\overline{1,899,788}$
of this supply there has been oxported
to forelgn perts since 8eptember 1. 756,576
Less foretgn coitou included............ $1,109-755,167$
Bent to Canada direct from West ..................... 7,723
Burnt North and South ".
45
Stook on hand end of month (Nov. I, 1888)-
At Northern ports. $\qquad$
$\qquad$ 125,462
At 8outhern ports ......................... 476,311- 601,773
At Northern interlor markets...............................10,663-1,375,371
Total takings by epinners since Sentember 1, 1888...bales. 524,417
Taken by Southern splnners...........................................................00,000
Taken by Northern splnners slnco Scptomber 1, 188s......... $\overline{434,417}$
Taken by Vorthern epluners sime tlme 1887........................... 413,213
Decrease in takings by Northern splnners this year......bsies. - 8,700
The above indicates that Nortiorn spinners had up to
November 1 taken 434,417 bales, a decrease from the corresponding period of 1887 of 8,796 bales and an incresse over the same time in 1886 of 78,569 bales.

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AMOUNT OF CROP NOW in sIoHT.
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In the foregoing we have the number of bales which bas already been marketed this year and the two previous seasons. An additional fact of isterest is the total of the crop wnich was in sight on November 1, compared with previous years. We reach that point by adding to the above the stcek jemaining at that date at the interior towns, less atock beld by them at the beginning of the season. In this manner we find the result for three jears on Novembar 1 to he as fo'lows.

|  | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: |
| Total markoted, as aluvee....bates. | $\begin{array}{r} 1,717,498 \\ 200,000 \end{array}$ | $\begin{array}{r} 2,158,135 \\ 235,000 \\ \hline \end{array}$ | $\begin{array}{r} 1,608.739 \\ 186,000 \end{array}$ |
| Total in sight.............bales.) | 1,917.498 | 2,413,135 | 1,794,739 |

T'his indicates that the moverent up to November 1 of the present year is 495,637 bales less than in $188 \%$ and 122,759 bales greater than in 1886.

As it will interest the reador to 800 what has comolnto slght each month of the aeason during this and previons yoars, wo have proparod tho following, which shows the movement for the last four seasons.

| Sonths. | 1888. | 1887. | 1886. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Repternher. Ootober. | $\begin{array}{r} 424,209 \\ 1,493,289 \end{array}$ | $\begin{array}{r} 824,860 \\ 1,589,766 \end{array}$ | $\begin{aligned} & 431.839 \\ & 1,359,901 \end{aligned}$ | $\begin{array}{r} 195.0522 \\ 1,360.870 \end{array}$ |
| Total 2 monthe. | 1,917,493 | 2,413,135 | 1,704,739 | 1.846,422 |

To furnish a nore exact measure of the receipts ap to November 1, we give below our usual table of the weight of bales. We give for comparison the figures for the same time in the two previous yeara.

|  | Two Sonthe ending Norember 1, 1883. |  |  | Eame pert" $d$ in | $\begin{array}{\|c} \text { Bamd } \\ \text { perl'd in } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Welohe in Pourds. | Average Welght. | Arerage Felght. | Average Weight. |
| Texab | 242,438 | 129,367.341 | $533 \cdot 61$ | 525-95 | 523.30 |
| Loudslana | 376,558 | 181,236,862 | 489.00 | 482.00 | 498.00 |
| Alabatua | 50,341 | 30,323,251 | 511.00 | $510 \cdot 00$ | $500 \cdot 00$ |
| Georgla*.. | 339,535 | 168,816,802 | 497.20 | 480.62 | 488.00 |
| Sonth Caroitna. | 143,635 | 71,411,445 | 407.03 | 483.50 | 482.00 |
| Virginia.. | 232.047 | 111,730,630 | 481:50 | 469•12 | 475.00 |
| North Carolina. | 55,482 | 27,511,265 | $490 \cdot 40$ | $474 \cdot 67$ | $475 \cdot 00$ |
| Tennessee, do.. | 268,412 | 134,206,000 | 500.00 | 492.50 | 509.15 |
| Total. | 1,717,498 | 857.53\%,596 | $499 \cdot 42$ | 487.01 | 494.11 |

* Inelading Florida.

It will be noticed that the movement up to Novamber 1 ahowe an increase in the average weight as compared with the samo periods of tho last two years, the avaraga this year being 499.42 lbs . per bale, against 487.91 lbs . par bale for the same time in 1887 and 491.41 lbs. in 1886.

## THE COTTON GOODS TRADE IN OCTOBER.

Business in staple cotton goods opened quiet, and so continued until nearly the middle of the month, when a marked improvement in the demand for some descriptions was developed. Large shipments of plain and colored cottons were made by cheap transportation routes, interior jobbera and the manufacturing trades having anticipated fature requirements to a very considerable extent. There is a much better feeling in the cotton goods market than has exiated for some time past, and stocks of most sorts are so well in hand that pricas are generally steady. Print cloths were active until the last woak of the month, when the demand slackened, and the market clos3d firm because of the oxceptionally light sapply on hand and in sight.

[^1]HAMBURG AND THE GERMAN EMPIRE.
On Monday, October 22, according to an arrsngement come to some nine years ago, Hamburg, the last and the greatest of the old German ree Towns, made a final surrender of its historical privileges and entered the German Zollverein or Customs Union of the Empire.

At one time these free cities were numerous, there being as many as eighty-five; among them some of the most important towns between Mrlland and Livonia. Tie Hansentic League was the first Trades Union in Earops. It bad factories in London and in several other centres of Europe. It had ships and armed men in ita pay; and was strong enough to dominste both the Baltic Sea and the German Ocean. Its power was dreaded and its friendship courted by the sovereigns of Europe; and on more than one occasion its wealth sfforded them much needed relief. The Leaguo resched the climax of its grestness in the fifteenth century. Quite a set-back was given it by the discovery of America. It was also seriously affected by the discovery of the s9a route to Indis. In 1630 there was a general bresk-up, Lubeck, Hamburg, Bremen and for a time Dantzig alone remaining faithful to the old alliance. In 1810 whst remsined of it was practicslly engulfed by the French Empire. In 1813 it was revived, Frankfort-on-she-Main joining Lubeck, Bremen and Hamburg. In 1866 when Prussia drove Austris out of Germany, Frankfort came under Prussian rule. Lubeck about the same time retired from the old League, leaving Hsmburg and Bremen alone. These heve now followed; and only the memory of the once powerful Hansentic League remains.

In consequence of the superior groatness of Hamburg, the formal entrance of that city into the German Custom ${ }^{8}$ Union was made the occasion of specisl rejoicing. A week after the formal admission of the city into the Zollverein it was visited by Emperor William II., a memorial stone wss laid, and a grand civic bsnquet was held in the evening. The speeches delivered were eminently patriotic, and an effort was made to show that the incorporation into the Customs Union of Germany would be a gain to the city. On this point, however, there is room for difference of opinion. It was certsin'y natural that there should be a desice on the part of the German Government to have Hamburg more completely identified with the Empire. After London, Liverpool and Glasgow, it is second to no port in Europe. Why :should not the trade of Hamburg be more directly bene:ficial to the Enpirc? The question is whether the greatnees of Hamburg was not largely due to its peculiar privileges as a free port. Ae such, she of course received into her warehouses, goods imported from England and other countries at a much chesper rate than she can now. The trade with England has been very large,-the London Times says about 40 per cent of the imports and about one balf of the tonnage of the shipping entering the port being English. The expectation is that by taking Hamburg into the Customs Union, a preference will hereafter be rsecured for German goods. The bope, so far as Germany at large is concerned, is that henceforward the staple exports fiom Hamburg will bo German products rather than. English. This is the purpose of Garmsny, and the presumption is that her trade will gain. But it is not so clear that there will be gain, immediately at least, to the city.

The charge to Hamburg is grest. In place of $b_{i} i n g$ a free port, open for the reception of all goods from the chespest and most conveaient markets, it will offer to the foreign trsder notbing more than is offeted by any ot:er tracing
port. The port will be free to Germany ouly; and her products being allowed to come in free of duty, it is not unreasonable to conclude that they will be in larger demand for distribution than before. It is just here, however, where the difficulty begins. Will the increased distribution of German goods make up for the loss occasioned by the duties imposed upon foreign commodities? Much, of course, must depend upon the quality and price of the German article. If Hamburg, under the new arrangement, by the excellency and cheapness of her msrket, shall be able to attract the foreign consumer as before, it will still be a useful centre of distribution. But if the foreign consumer no longer finds in Hamburg such advantages as he found formerly, he will buy where he csn get them. Hamburg has hitherto had control of a large share of the trsde between Germany and Southern and Central America, and it is proposed to run fast steamships heresfter to retain and further enlarge this trade. That proposal is simply an indication that the energy of the citizens of that old free city is to be exerted, as of old, in developing the port. We may presume also that the Gormsn Government will now do its best to promote its prosperity.

But whatever may be the ultimate effect of the change on the external trade of Hamburg, there can bs no question that immediately and for some time to come the new state of things will prove a source of great inconvenience to the Hamburg citizens. Hitherto they have edjojed very grest privileges. They have been able to get all necessaries and all luxuries--their coffee, their sugar, their tobacco, their wines, snd sll else besides in the slape of irpports-free of duty. Now all will be changed ; the Hamburgers will have to pay taxes like other people; and the cost of living will become materially higher than before.

The city already has begun to experience some of the inconveniences arising from its new condition. A correspondent of the London Times says that the whole city has been divided up into a large number of small districts. Every citizen paying above a certain moderate rent must make an inventory of all articles lisble to Customs duties and on all above a certain limited quantity duties are levied on. "Thoussads of Customs officers "will make a house to-house visitation to test the cor"rectness of these inventories. Thus a'l above 70 " bottles of wine, 20 bottles of spirits, 6 lbs . of tobacco, " 30 lhs , of coff $\epsilon$, and so on, will be liable to duty." This operation must prove a severe experienç for a ci•y hitherto a free port.

## 验ometaxy

[From our own oorrespondent.]
London, Oct. 27, 1888.
The money market has been without feature this week. The rate of discount in the opan market has been about 3 per cent, and eren the Bank of England has discounted for its own special customers at a fraction orer that figure; yet it has maintained its published official minimum rate at 5 per cent. From this the city infers that the Directors have some information unknown to the general public which leads then to fear that gold withdrawals may begin soon again. However that may be, it appears reasonably certain that the present ease cannot last long. In the month of November the note circulation of the Scotch banks always expands, and as the banks have to hold in their own vaults gold equivalent in amount to the notes newly issued, they take the gold they require from the Bank of England. It is estimated that within the next fortuight nearly three-quarters of a million sterling will for this purpose bo withdrawn from the Bank. The reduction of the supply of loanable capital to such an extent, with the othor influences tending to raise the value of mones, seems
likely to cause an eariy advance in the rates of interest and discount, unless the coal strike should diminish the demand for banking accommodation. On the other band, the great financial houses will do their best to keep money cheap, because of the number and magnitude of the fluancial operations immediately impending. For the Argentine Republic, as was stated last week, ahout twenty millions sterling are still to be raised. The Inngsrian Government has concluded an agreement with the Rothschilds group for the conversion of a large part of its debt. The Russian Government, it is said, is about to raise a very large loan. The French Governmont is expecled to fund ite floatiog debt. Turkey has just borrowed nearly a million and a half sterling. And the Egyptian Government is but waiting for a favorable opportunity to convert its pririleged debt. For all this an easy money market is required, and therefore no effort will be left untried by the great houses interested to keep the market easy. The course of the market, however, will be largely influenced by the strike in the coal trade. It it should last long, and disorganize trade generally, there would bs a smaller demand for banking accommodation, specnlation would be checked in commodities as well as in securitics, and the expansion of the coin circulation which is now going on would come to an end.
The silver market has likewise been quiet. The mist is still buying silver for coinage purposes, but the purchases of the Continental governmeuts have ceased, and buying for India is quite at an end. The exports of wheat from the great Indian ports continue smaller than had been expected, judging from the good reports of the crop. The magnitude of the exports from Russia prevents such a rise in prices as would tempt the Indian peasantry to sell largely, and the great adrance that has taken place in freights indisposes exporters to offer better prices. Probablr, also, the scarcity of rain which is reported to have damaged the cotton crop in the Bombay Presidency and the rice crop in Madras, leads the Indian peasantry to expect higher prices later in the year. At all events, the smallness of the wheat exports from India keeps down the Indian demand for silrer. That demand would be even smaller were it not for the briskness of the jute trade just now. The reports from Dundee, the great centre of that trade, are most farorable. There is an immense demand for bagging for Southern Russia, and the exports of matting to South America are exceptionally large.

The stock markets hare been dull and featureless tbroughout the week. For the time being, the London S:ock Exchange has lost its old initiative. In foreign securities it follows the lead of the Berlin Bourse and in American that of the New York Stock Exchange. Just now the Berlin Bourse is not rery active. The last settlement, at the beginning of the month, was a very difficult one, and it is feared that the settlement which will begin next week may not be easy. Therefore there is very little doing in internalional securities. As jou sre aware, there has not been very much activity in New York, and consequently American railroad securities are rather neglected. But there is here a very general belief that as coon as the elections are orer, business will revire in New York, and in consequence a great increase in the number and magnitude of transactions during the next two month is looked forward to with much hope. In the meantime there is more disposition to buy diridend-payiag shares, as it is expected that dividends must increase with the better trade conditions. The Vanderbilt lines are at this moment especial favorites.

Regarding home securities, the uncertinty of the money market and the great coal dispute are checking operations. The ouly department of the Stock Exchange in which any great activity has been displayed is the mining, chiefly the market for gold and diamond shares, which have risen very rapidly during the week. The speculation in gold-mining shares is running for the moment chiefly npon South African concerns, which are owned locally, and of which starcely anything is known in London. The rise in diamond shares seems hetter justified. Owing to the amalgamaion of the great South African companies, which appears to be now assured, the output of diamonels is being restricted, and in consequeece the price of diamonds has risen from forty to sixty per cent.

The coal dispute has resulted in a strike of about thirty-fire thousand men and boys in the counties of lork. Derby and Nuttingham. In the other districts-Lancashire, Cheshire
and Staffordslalre-the mine owners have cooceded the full demsuds of the men. But in Yorkshlre and tho other two. counties mentloned the mine owaer exprean a determination to close their mines rather than give wny. They allego that wages In Vorknhira aro imm alfeen to twenty. five per cent higher than In other mining countlea, and that consequently the minera are belter off, even without an adrance, than miners are elsewhere who have got the ten per cent additional wages demanded. They declare, further, that even at the present rate of wages their proflis are excecdingly low and therefore that they cannot afford to. pay more. There is a very general belief that the strike will not last long. It is said that the trades unions are poorly priso vided with funds, snd therefore cannot long afford to givo strike pay to the men. And it is further stated that a very large proportion of those on strike do not belong to any maion. If the facts be so, and if the emplojers are determined, tho men must fail. But as tho employers in so many counties have given way, and as even in Yorkshire itself, where thes dispute rages hardest, many mioe owners have conceded thofull demends of the men, it doez not appear by any means certain that the employers are as determined as they profees themselres to be. So far the strike has had little or no effectupon trade. The business community generally, and the bankers in particular, are very confident that the strike will soon come to an end and that the improvement in trade will make rapid progress throughout the minter. But if the strike lasta for any conslderable time it can hardly fail to cause a further rise in freights. Already freights hare risen so much that complaints are made in many quarters, especially by those engaged in the Indian trade, that the advance is checking business. A further rise in freights would, of course; have a still more injurious influence.
The wheat market has been very quiet this week. The exports from Southern Rassia are enormous, and the impression prevails that the surplus which Russia can export is even larger than of late it was estimated at. Prices haro rather gone down during the week. The supply of English-grown wheat in the Proviecial markets is yet small, but the condition of the grain coming to market is reported to be im. proved. September and October have been beautiful months, and the unusually warm weather of these months has dried much of the grain which when cut it was feared would not be fit for milling . purposes. From this time forward tho supply of English wheat is expected to increase.
Messrs. Pixley \& Abell write as follows on the state of the bullion market:
Gold-Nothlog has been done in gold bars since last week, nnd the very small nmonns Which have mrrived liave bect sent thetho Bank of England. 832,000 has ben lyonght slace ohr last and nothlag lias biner sold. 212,000 has arrived from Cihida and $£ 3,000$ from the Cape. The oxnorts lave boen $\mathcal{E} 5,000$ to Bomlany,
 untll 43 sid. Was padd on tho $23 i 1$ inst. Too s.alo of a mo rallway hills
 Etcamers taks \& 12,100 to India.
Mrican Dollars - Have hoen quite nominal and oathiog has beeo dono dirlig the weel. Lixparts liave been-To China nul He strail:, £55,917.
The quotations for bullion are reported as follows :

| GOLD. <br> London Standara. | Oct. 25. | Oct. 18. | SILVER. <br> Lonion Standard. | 0.t. 85. | Oet. 19. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | A. do |  | a. | ${ }^{10}$ |
| Sar mold, une....0z. | 770 | 778 | nar sllver........oz. | 43\% | 43 |
| Bar gold, contain'g | 7710 | 7710 | (earsilver, contsin- | 435\% | 13\% |
| Bpan.doubiouns.oz. |  |  | Cako silter......0z. | 4R\% | 16\% |
| 3.Am.doubloons.oz. |  |  | Moxcran dola ....nz. | \$21/6 | 42 |

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

|  | 155\% | 1857. | 15.0. | $15 \%$. |
| :---: | :---: | :---: | :---: | :---: |
|  | \& | \& | £ |  |
| Circnistlon. | 81.782.410 | 24,210,285 | 24.833.720 | 28.658.900 |
| - Pobllc deposits. | 5,431,351 | 4.025,100 | 9,923.388 | 8,045, 2,4 |
| Other deponlts. | 25,004,500 | 22.370 .187 | 23,208,720 | 25.070.413 |
| Government securll | 17,1e9,860 | 12,695,250 | 18,493,2:5 | 13,893,607 |
| Other securitles. | 10.805.085! | 10,477,097 | 10,023,493 | 20.705,849 |
| Reserve of notes and coln. | :2,098.103! | 12,088,000 | 10,080,163 | 11,868,341 |
| Cola nad ballon.. | 20,050,036 | 20,098,28: | 20,023,836 | 20,017,031 |
| Prop. asscts to llabilltes.......p. c. | $\because 5 \%$ | 43\% | 411/6 | S9 3-18 |
| Bank rato | 5 d. c. | 1p.c. | 4 p.a | 9 p.e. |
| Cansols...... | 1004 | 10215.16 | 100\% | 100 S-15 |
| Clearing-Ifouse retnrn. | 110,285,000 | 0.,5v7,000 | 05, 273,0001 | 43.910.m0) |

Clearine-IIouse retnrn.
Goscbens.
The Bank rate of discount and open market rates at the chief Continental cities now and for the prerious threo week hare been as follows:

| Rates of Interest at | Oct. 26. |  | Oct. 19. |  | Oct. 12. |  | October 5. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open <br> Marker | Bank <br> Rate. | Open Market | Bank Rate. | Open Market | Bank <br> Rate. | Open Market |
| Paris... | 41/2 | 4 | 43' | 35/6 | 41/6 | 339 | 43/6 | $33 / 8$ |
| Berlin............ | 4 | 8\% | 4 | 916 | 4 | 314 | 1 | 31/8 |
| Frankfort....... | 4 | 3\% | $\pm$ | 3\%4 | 4 | 89\% | 1 | 346 |
| Hamburg........ | 4 | S4 4 | 4 | 936 | 4 | S1/8 | 4 | g |
| Amsterdam ..... | 24, | 2 | 2\% | 23 | 21/6 | 24 | 24 | 24.4 |
| Bruseels. ....... | 4 | 4 | 4 | 38 | 31/2 | 3M | 336 | $3 \times 4$ |
| Madrid........... | 4 | S11/ | 4 | 3\% | 4 | \$\%\% | 4 | 31/6 |
| Flenna.......... | 4\% | 43/2 | 4\% ${ }^{6}$ | 438 | 476. | 416 | 416 | 41/6 |
| 8t. Petersbarg. | ${ }^{6}$ | 7 | 6 | 7 | 6 | 7 | 6 | 7 |
| Copenhagen..... | 9 | S | 8 | 8 | 3 | 8 | \$ | 8 |

The rates for money have been as follows:

| Iondon |  | Open market rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Bills. |  |  | Joint <br> Stock <br> Banks. | Disc't H'so |  |
|  |  | ce | Four | SLI $x$ | Three | $r$ | Six |  | At | 7 to 14 |
|  |  | Months | Months | Months | Months | Months | Months |  | Oall. | Days. |
| Sopt. 21 | 4 | S14-8-18 | 3560 | \% | 3) 4 84 | 3\%/44 | S\%/44 | $2 \%$ |  | 3 -8 |
| 16 | 1 | 37/20 | a | - | 4 - | 44, | 414(6) | 2\% |  | S -3 |
| Oct. 5 | 5 | 41,464 | 414.641/6 | 414643 | 4 4.65 | 4 4185 |  | 3\% |  | 335-3\% |
| 12 | 5 | 958933\% | s\%a - | 3\% ${ }^{3}$ | 4 (c) 13 | 4 - $41 / 6$ | 4 (a41/2 | 34.6 |  | 31/9394 |
| - 10 | 5 | 3518-3/ | S14 - | $8{ }^{1}$ 2 ${ }^{\text {c }}$ | 3\%64\% | 3946416 | S\%1843 | 31/5 | 3 | 93434 |
|  | 5 | s | 31/80 | S44 - | 93/604 | 131604 | 31264 | 34. | 8 | 314-34 |

The following shows the imports of cereal produce into the United Kingdom during the past seven weeks of the season compared with last season :

> LMPORTS.

| Wheat | $1888 .$ <br> $1,510,208$ | $\begin{gathered} 1887 . \\ 352.278 \end{gathered}$ | $18$ | 1885. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Oats | 2, | 2,2 |  | 2,718,595 |
| Peas. | 266,041 | 427,969 | 304,858 | 233,270 |
| Beans | 455,670 | 318,783 | 386,517 | 631,765 |
| Indian | 4,140,794 | 3,446,305 | 4,341,026 | 4,295,140 |
| Flour | 2,932,222 | 3,133,674 | 2,726,393 | 1,660,726 |

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


Engilsh Financial Warketg-Por Oable.
The daily closing quotations for securities, \&c., at London are reported by cable as follows for the week ending Nov. 9:

| London. | Sat. | Mon. | Tues. | Ted. | Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sulver, per oz..........d. | 43 | 43 | $4^{431} 16$ | 4318 | $43^{18}$ | $43^{18}$ |
| Consols, new $23_{4}$ perets. do for account. | ${ }^{979}{ }^{9718}$ | 9738 9758 | 97716 979 | 97516 97716 | 978 97518 |  |
| Froh rentes (in Paris) fr . | $82.50{ }^{18}$ | $82.471_{2}$ | $82.62 \mathrm{~K}_{2}$ | $82.67{ }^{16}$ | ${ }_{82} 82{ }^{18}$ | 829 ${ }^{971}$ |
| U. S. $4^{1} 28$ of 1891 . | 110 | 110 | 110 | 1104 | $1103_{4}$ | $110^{3}$ |
| U. 8.48 of 1007. | $130{ }^{1}$ | 13014 | 13014 | 130 | 130 | 130 |
| Canadian Pacitic. | 564 | 564 | 578 | 5718 | 5714 | 57 |
| Chio. Mil. \& St. Paul | 68 | 685 | $68^{7}$ | 69 | 6838 | 684 |
| Erie common stoek. | $29^{3} 8$ | 2981 | $30{ }^{1 / 3}$ | $30^{1 / 4}$ | 298 | 2958 |
| nuinols Central........... | 1191 | 1194 | 11912 | 120 | $119{ }^{1}$ | 1193 |
| Pennsylvania | 5658 | 5658 | 5633 | 563 | 5638 | $56^{7}{ }^{\text {8 }}$ |
| Philadolphia \& Reading. | $253_{2}$ $1117_{8}$ | ${ }_{11214}^{251}$ | ${ }^{266}$ | ${ }^{26}$ | 259 | ${ }^{2518}$ |
| Now York Centr | $111{ }^{7} \mathrm{~s}$ | $112^{1} 4$ | $113^{58}$ | $113{ }^{3}$ | 11314 | $113{ }^{18}$ |

## 

National Banks.-The following national banks have been organized since last advices :
3,932-The North Western National Bank of Aberdeen, Daketa. Capltal, \$100,000. Henry M. Marple, Prestdent; Abel Marple, 3,933-The Second Natlonal Bank of Bel Air, Md. Capltal, \$60,000. 3,934. The City National Bank of David City, Nebraska, Cashlor. 3,935.-TW0, Wio. B. O. Perikins, President; E. E. Leonard, Cashier. 3,935. -The Wabash National Bank, Wabash, Ind. Capitnl, \$120,000. 3,936.-The Gloneester City Natlonal Bank, Gloueceter, N. J. Capital, \$50,000. Charles L. Worl, Presldent; Samuel W. Stokes, 8,937.-The Third National Bank of Columbus, Ga. Capital, $\$ 100,000$. amby Jordan, President; J. W. Murphy, Cashier.
IMPORTS AND EXPORTS FOR THE WEER,-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 8,668,401$, against $\$ 9,100,434$ the preceding week and $\$ 8,634,041$ two weeks previous. The exports for the week ended Nov. 6 amounted to $\$ 5,556,906$, against $\$ 6,512,317$ last week and $\$ 5,903,091$ two weeks previous. The following are the imports at New York for the week end-

1ng (for dry goods) Nov. 1 and for the week ending (for general merchandise) Nov, 2; also totals since the beginning of the first week in January :

## FOREIGN IMPORTS AT NEW YORK.



The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Nov, 6, 1888, and from January 1 to date:

EXPORTS FROM NEW YORK.

The following table shows the exports and imports of specie at the port of New York for the week ending Nov. 3, and since January 1, 1888, and for the corresponding periods in 1887 and 1886.

EXPORTS AND IMPORTS OF SPECIE AT NETV YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Brltaln.... .... | \$...... | \$6,912,728 | \$. | \$1,968 |
| France...... ............. |  | 6,323,969 |  | $2,695,304$ $1,036,867$ |
| West Indies | 1,500 | 5,075,865 | 1,5\%3 | 1,036,267 |
| Mexico. |  | 5,075,865 | 3,795 | 1,42,618 |
| 8outh Amerlea........ |  | 461,932 | 4,314 | 245.865 |
| All other countries... | 1,000 | 742,638 | 13,850 | 258,884 |
| Total 1888. | \$2,500 | \$19,539,032 | \$23,492 | \$5,611,255 |
| Total 1887. | 122,155 | 6,633,249 | 13,705 | 36,263,336 |
| Total 1886. | 31,194 | 37,385,865 | 2,468,300 | 19,865,140 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | SinceJan. 1. | Week. | Sirece Jan. 1 |
| Great Eritain. | \$108,000 | \$9,578,592 | \$...... | \$63,174 |
| France.. | 10,000 | 420,259 |  | 112,054 |
| Germany............... | 4,480 | 692,568 | 3,297 | 104,608 |
| Mexico.. |  |  |  | 27,883 |
| Bouth America. |  | 61,537 | 1,036 | 24,789 |
| All other cowntries... |  | 625,957 | 5.070 | 998,340 |
| Total 1888....... | \$122,480 | \$11,398,943 | \$9,403 | \$1,518,90: |
| Total 1887........ | 126,050 | 9,310,079 | 213,900 | 1,839,270 |
| Total 1886....... | 148,000 | 8,460,849 | 14,864 | 1,579,423 |

Of the above imports for the weet in $1888 \$ 9,888$ were American gold coin and $\$ 4,823$ American silver coin. Of the exports during the same time $\$ 2,500$ were American gold coin.
Coinage by United States Mints. - The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the Mints of the United States during the month of October and the ten months of 1888.

| Denomination, | October. |  | Ten months of 1888. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Double eaglos. | 75,900 | $1, \$$ | 897,960 | $17,959,200$ |
| Eagles....... | 57,000 | 570,000 | 665,206 | 6,652,060 |
| Three dollars.......... |  |  | 5,291 | 15,873 |
| Quarter eaglos |  |  | 11,080 18 |  |
| Dollars.. | 250 | 250 | 11,080 | 11,080 |
| Total gold | 133,150 | 2,088,250 | 1,872,65: | 26,103,793 |
| 8 8tandard dolla | 2,000,000 | 3,000,000 | 26,455.533 | 26,455,533 |
| Haif dollars..... |  |  | 1,000,533 | 250,133 |
| Dimes ........ | 2,500,000 | 2000,000 | $5,416,187$ | 541,619 |
| Total sliver. | 5,500,000 | 3,250,000 | 32,872,786 | 27,247,552 |
| Ftve cents. |  |  | 8,713,133 | 435,057 |
| Onee cent..... | 3,370,000 | 33,700 | 20,824, 861 | $\begin{array}{r} 1,201 \\ 298,248 \end{array}$ |
| Total minor | 3,370,000 | 33,700 | 38,578,030 | 735,106 |
| Total coinare. | 9,003,150 | 5,371,950 | 73,323,508 | 54.086,451 |

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

| Date. | Receipts. | Payments. | Satances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Coin. | Coin Cert's | Ourrency. |
| Nor. 3 | $1,75,326$ | $1,882,171$ | $156,878,285$ | $12,370,370$ | $\$ 8$ |
| " ${ }^{\prime}$ | 2,502,197 | 2,549,635 | 156,871,903 | 12.615,666 | 15,576,812 |
| " 7 | 2,14,810 | 3,238,379 | 156.725 .42 | 12,093.572 | $15.721,499$ |
| " 48 | 1,900.432 | 2.532,831 | 156,631,054 | 11,886,529 | 15,4,53,032 |
|  | 2,086,178 | 2,003,349 | 156,525,317 | 12,205, 435 | 15,322,911 |
| Total. | 11,038,913 | 12.206.265 |  | ......... | . |

Grand Trink of Canala.-Mr. E. P. Beaoh, 271 Beoad way, gives notice that the Grand Trunk Railway Compiny is prepared to pureliaso or exchange tho followlng bonds : Northwestern Crand Trunk Railway 0 per cent 1at mortgage bonde, \$573,500; Chlcago \& Grand Trunk Rallway 0 per cent 1st mortgage bonds, , 108,500; Chicago \& Grand Truak Railway 5 percent $2 d$ mortgage bonds, $\$ 10,000$; Dotrolt Grand Haven \& Milwauke Consolidated of per cent mortgage boado, \$220,000.

Iron Steanbont Cempany,-The annual moeting of the Iron Steamboat Compnny of Now York, which is Incorporated under tho laws of Now Jersey, was held at Long Branch. Nov.

- The company has 200,000 shares of stoct. The new Board of Directors is composed of ELward V. Losw, Georgo M. Dolke, George F. Baker, Lowis May, Samuel Carpenter, W. II. Wolverton. Frederick W. Loew, L. C. Waehner, John Hooper, J. Henry Alexander, A, R. Culver, Emile Vatable, Thomas Rigney, J. H. Coffna and Herman Clerk. The reports preeented to tho stockholders showed that the company did a small business last summer, becauss of poor weather. Tlis recoipts from all sources were $\$ 330,121$; the expenses sggregated $\$ 307,037$; balance, $\$ 23,094$.

Lonisville St. Lonls \& Texas.-The Louisvillo St, Louis \& Texas will be open for buiness about November 20. The road, which is about 150 miles in lengtb, is thought to bo a part of the line constructing to give the Vanderbilt system a southwestern outlet, and the only link remsining to be completed is the line from Louisville to Dayton, O., by way of Cincinnsti. The line will connect at Hisnderson with the 0 . V. \& S., giving Louisville a fourth competing line to certain sections South. Permisaion has already been obtained from Congress to allow the northern continuation of thls road to Dayton, O., to construct a new bridge across the Ohio River at this point. The atructure will cost about $\$ 2,000,000$, and will be the finest bridge on the Ohio.-[Kiernan's.

Rallroad Constraction in 1888.-The Railroad Gazetto publishes a table showing new rosds contructed this year up to Oct. 1. The total track laid to the end of the third quarter is 5,043 miles in the United States and 621 in the Dominion of Canada and in Mexico. "In the first balf-gear we reported 2,980 miles in the United States and 73 in Canads. In the Southern States east of the Mississippi the relative amount of track laid has diminished. In the first half-year it was 35 per cent and at the end of the third quarter it is 28 per cent of the total. The Southwestern group, including Arkansss, Missouri, Kansas, the Indian Territory and Colorsdo, has also built 23 per cent of the whole, being a slight increase in ratio over tho half-year. The greatest increase has been in the Northwestern gronp, includirg Iowa and Nebraska, and through to the Pacific. In that territory over 20 per cent of the now milesge is found at the end of the third quarter, while at the end of the half-year the group had built but 11 per cent.
The new milesge shown in the tsble is divided by States as below:

## nef mileage to oct. 1.



Poughkeepsle Bridge,-The original projectors of the bridgo expected to secure the New York \& Misaschusetts Railroad, but the control of this road passed into the hands of Mr, Menry C. Cone, of Stockbridge, Mase., who would only connect on a traffic bssis. The syndicste controlling the bridgo then eecured a controlling interest in the Hart'ord \& Connecticut Western Rsilroad, and now threaten to parallel the New York \& Massachusetts, and work is to be commenced in earnest. The new corporation is known as the Poughkoepsie \& Connecticut, and its road will extend from Ponghkeepaie to a connection with the Hsrtford \& Counecticut Western at Silvernail's bridge, a distance of $261 / 2$ miles. On the west side of the bridge the Hudson Connecting Rsilroad Co., $\Omega$ corporation formed in the interest of the bridge syndicate, it building a railroad from Poughkeepsis through Ulster and Orange counties to Campbell Hall, at the junction of she Eric, N. Y. Ont. \& West, and Walkili Valley roads, a distance of 29 miles. About a thousand hands aro at work grading, and it is expected to comp!ete the line early in the coming year.
The Poughkeepsie Bridge Railroad Company, the Hudson Connecting Railroad Company and the Poughkeepsis \& Con-
necticut Raliroal Company havo antlonized the Lante of $\$ 200,000$ mortgage bonda for tho frat named and $\$ 1,000,000$ encli for the latter two companies.
St. Joseph \& Crand lslani. -The rond commancerl on Nov. 1 to operate 58 mllos of roal between Siromberi and Valpe raiso, Nob, formerly a branch of the Unlon Pac., known as the Om, \& Repub. Val, road, and still owned by the Unlon Yoc.
-Lleber's Unirersal Telegrapbic Ciphor, idapted to the nee of bankers, stockbrokers and others, appoared In an carlier and less perfect edition five years ago, and so woll has It beon receiro 1 that the author has felt oncouraged to make It mach larger and more compreheasive. As it stands at piesent it is apparently as good a olpher book 88 cculd ba asked for hy the business claesce, and it will also corve as a basls for any one who may wish to construct a private cipher. The author is Mr, B. F, Leber, Nos. 2 and 4 Stone Street. Further particulars wlil be found In the advertissment.
-Tho Assets Stste Bank, 42 Now Street, is further strengthened in Its management by the accession of Mr, John Bloodgood to the Board of Directors.

- Parties desiring to invest in Insnranos stocke will do well to communicato with Mr. E. S. Bailey, No. 5 Pine Sireet. Mr, Bailey is one of the oldest and most reliable brokern in this line, and investors will lnd that his experlence in these stocks will enable him to advise well in regard to dealinge in them.
-The National Gas Improvement Company, it is stated, is meeting with much success In the dlaposition of Its stock, now offered in our advertising columns at $\$ 5$ per ahare until Nov. 17th. The process which this company owns the rights to is reported to be producing a fine quality of gas, and in this State it is said to be saving in Rondout and Kingston over fifty per cent in the cost of oil and aaphtha to the companies using it. As an investment under such showlng the stock should prove a good purchase, and the fasts of the case, with all particulars concerning the company, can be learned from its officers.

Monthly Glearings.-Tbe following is a summary by months of the bank clearings both for the whole country and outside of New York.
hontille clearings.

| Month. | Clearings, Total All. |  |  | Clearinos Outstue Nelo Fork. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1888. | 1887. | P. Ot. | 1888. | 1887. | P. O\% |
|  | ${ }^{6}$ | - ${ }^{\text {ane }}$ |  | ${ }^{8}$ | ${ }^{5}$ |  |
| January | 4,009,752,129 | 4,370,844,946 | -8•8 | 1,487,572,603 | 1,408,159,733 | $+58$ |
| February | 3,512,290,808 | 3,n85,515,145 | 71 | 1,338,770,871 | 1,223,2411,574 | $+07$ |
| March | 3,781,803,995 | 4,335,791,687 | -19.2 | 1,975,812,831 | 1,693, 303,168 | $\underline{-82}$ |
| 18 t quarter | 11,912.850,232 | 12,402,151,8 | - | 4,192,158,405 | 4,120,819,328 | +1.5 |
| April. | 3,987,893,519 | 4,513,017,990 | -11.6 | 1,415,64,8,899 | 1, (4), 148.530 | -1.4 |
| May. | 4,250,500,387 | 4,300,458,978 | -1:2 | 1,523,452,919 | 1,500,087,039 | $+\infty$ |
| Jun | 3.812,017,887 | 4,511,601,832 | -18-1 | 1,430,900,007 | 1,570,200,40\% | $-77$ |
| quarter. | 12,051,000,753 | 13,935.185.098 | $\rightarrow$ | 4.393, 303,530 | 4,888, 109,02 | $-98$ |
| 8 mont | 23,988, 883, 285 | 25,737,517,938 | -0,8 | $8,537,480,031$ | 8,903,917,244 | -18 |
| July | 3,729.359,083 | 4.023,906,845 | -5\% | 1.453,298.023 | 1,428,051,027 | +190 |
| August.... | 8,838, 556,270 | 3,843,107,973 | -0.4 | 1,415,670, 4 4 | 1,319,929,238, | + 19 |
| September. | 4,069,131,060 | 4,075,411,551 | +0.6 | 1,419,798,878 | 1,399,319, $2 \times 3$, | - |
| sa quartor. | 11,787,025,008 | 11,012, 228.201 | - ${ }^{-18}$ | 6,200, 881,815 | 4,170,490,9 | +20 |
| 9 months | 35.090, ,911,931 | 37,003,743,505 | -6.8 | $12.873 .143,518$ | 18,980, 232,21 | $+\infty$ |
| Oclober.. | 5,005,487,822 | 4,538,973,053 | +1031 | 1,811,146,459 | 1,559.033,210 | +16\% |

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

> 0 Met. Nat Shares.
> Ronds.
> 10 Irving Natlonal Bank... 162 \$1,000 Cedar Falls \& Jinn.
> 8 Mrvigo National Bank...162
> 6 New York Mutual Gas Co 97 \#
> 5 New Yorkert Co. (Llm.) $\$ 30$ p,sh.
> Bonds.
> \$1,000 Now Brunswiek, N. J., 1084
> \$1,000 Palpesv. Water Worlis
> Co, Ohlo, 1 st M., 6s.. ....... \$25
> \$2,000 Brooklyn, 6s, Perm.
> $\$ 3,00023 d$ 8t. R'waj 18t M.
> \$3,000 23d 8t. R'ซay 1st M., 11


## Tankixg axd \%ixanciat.

## CHTY OE COUNCIL IBLUNES, IOWA,

## SLK PER CNNT IMPIROVEMENT IBONDS.

Issued for sireet improroments. Datod Angust and Septenber. 1333. and due in $, 4,6$ anul 8 Jears. Denouluatlon $\$ 500$ sall 1,000 . inncrest parable somal annanly ot tho National Park Bank, Now
ISSESSEI VALU.ITION,
$84,043,54000$
ICREULVALUNTIONV, over

- \$18,000,000 00
POPUSA"ION:
35,00000

GIEISW゚OLID CEGHEETT,
B. N NKE ER,

3 WALL STIEEET, N. I',

## The gink grss (5x*ette.

## DIVIDENDS

The following dividends have recently been announced :

| Name of Company. | Per Cent. | When Payable. | Books Olosed, (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroads. <br> Chic. \& Alton, pref. \& com. (quar.) | 2 | Dee. | Nov. 16 to |
| Cleveland \& Pittsb, guar. (quar.) | 13 | Deo. | Nov. 11 to Dec. 1 |
| Miscellaneous. | $13_{4}$ | Nor. 12 | Nov. 7 to Nov. 12 |

WAL1, STREET, FRIDAY, November 9, 1888-5 P, DH,
The Money Market and Financial Situation.-Our peaceful revolution, which is the wonder of foreigners every four years, has swept over the country, and a complete change in the Government takes place, without a ripple of extraordinary excitement or any fear of industrial or financial disaster.

There is every probability that Mr. Harrison will have a conservative man as Secretary of the Treasury, and the presence of Mr. Morton in a high position at Washington will also be a favorable point, as he is thoroughly informed on financial questions and his influence cannot be otherwise than helpful. These views are altogether financial and not political, and while the conservatism of Mr. Cleveland's administration was known, we cannot share in any prognostications of evil likely to arise from rashness or unwisdom on the part of his successor. The prophecy of any hasty withdrawal of money on deposit with the banks is a mere bugbear.

At the Stock Exchange there has been little animation, and the principal feature was the moderate selling of stocks on Thursday, with a tendency to weakness in prices on that day and the next morning, in which movement the coal stocks and Missouri Pacific were the leaders. But to-day (Friday) the tone was stronger at the close, when Missouri Pacific was up to 773, Lackawanna 1383 and Reading 493.
There inas been much current talk of important negotiations likely to be made, among which we may mention the rumors of a proposed agreement for maintaining rates in the Southwest and also the reported meeting bet ween Messrs. Gould, Bull and J. P. Morgan to talk over M. K. \& T. affairs. Another report from Toledo speaks of a possible alliance between the Cincinnati Hamilton \& Dayton, the Wheeling \& Lake Erie and another Ohio road. These things may be only straws at the present moment, but they show which way the wind is blowing, and they rather confirm the impression that the Inter. State law, by its long-and-short-haul clause and its prohibition of pools on earnings, will tend to foster more extensive railroad combinations than we have ever had before.
The open market rates for call loans during the week on stock and bond collaterala have ranged from $1 \frac{1}{2}$ to $2 \frac{1}{2}$ per cent and to-day the rates were $2 @ 2 \frac{1}{\frac{1}{3}}$ per cent. Prime commercial paper is quoted at $4 \frac{1}{2} @ 5$ per cent.

The Bank of England weekly statement on Thursday showed a loss in specie of $£ 920,000$, and the percentage of reserve to liahilities was 36.52 , against 37.94 last week; the discount rate remains unchanged at 5 per cent. The Bank of France gained $5,000,000$ francs in gold and $1,500,000$ franes in silver.

The New York Clearing House banks in their statement of November 3 showed a decrease in surplus reserve of $\$ 1,968,150$, the total surplus being $\$ 13,730,250$, against $\$ 15,693,400$ the previous 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 House banks:

|  | $\begin{gathered} 1888 . \\ \mathrm{N}^{\prime} \mathrm{Ov.3.} \end{gathered}$ | Diffr'nc's fr'm Prev. Week. | $\begin{aligned} & 1887 . \\ & \text { Nov. } 5 . \end{aligned}$ | $\begin{aligned} & 1896 . \\ & N_{2}, \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | 60,762.700 | \$ | \$ | \$ |
| Surplus........... | 51,586,000 394.410 .900 | Inc. 704.300 | 252.300 .600 | 340.491400 |
| Bpeote............. | 90,063,100 | Dec. 2,397,600 | 77,080,700 | 77,0\%0,000 |
| Cricula | 6.365,800 | Dec. 121,300 | 8,048,700 | 8.173.200 |
| Net depost | 417.787.400 | Deo. 746,200 | 58,763.400 | 350,718.800 |
| Legal tenders. | 28,114,000 | Ino. 242,500 | 22,390,700 | 16.242,600 |
| Legal reser | 104,4,46,850 | Dec. 186.550 | 89,690,850 | 87,479,700 |
| lissorve he | 18,177,100 | Dec. 2,154,700 | 99,477,400 | 93,312,600 |
| Surolas reaer | 13.730, 230 | Dec.1,928,15n | 9,786,550 | 5,632,900 |

Exchause.-The sterling exeliange market continues very $c$ ull, the demand being only nominal, and there has been no feature during the week. Rites have been a trifle heavy in consequence of the dulness, but there is no important change.

Posted rates remain the same as a week ago, viz., 485 @ $485 \frac{z}{z}$ and $488 \frac{1}{2}$.
To-day the rates on actual husiness were as follows, viz. : Bankers' 60 days' sterling, $48410484 \frac{1}{4}$; demanda, $487 \frac{1}{2} @ 488$ Cables, $488: 488 \frac{1}{4}$. Commercial bills were 482.9483 . Cortinental billa were: Franes, $522 \ddagger @ 521 \frac{7}{3}$ and $518 \frac{1}{4} \times 18 \frac{1}{8}$ reichamariks, $95 \frac{1}{1} @ 95 \frac{3}{3}$ and $95 \frac{8}{4} @ 95 \frac{7}{8}$; guilders, $40 @ 40 \frac{1}{8}$ and 40木@405.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $\frac{1}{4}$ discount; selling $\frac{1}{8}$ discount@par; Charleston, buying d@ discount; selling par; New Orleans, commercial, $\$ 125$ discount; bank, par; St. Louis, 50 @ 75 c . discount Chicago, par@25c. discount.
The rates of leading bankera are as follows:


Coins. -The following are quotations ingold for varnous coing 8overelgns........ $\$ 434$ © 8488 Etne silver bars. Napoleons.
X X Reichinarks 5 Pesetas..
pan'h Doubion... 480 © 480 Mexlcan doitars pan'h Doubloons. 1555 © 1570 Peruvien sols Lex. 1555 Dis 70 English silver e gold bars.... par कI कprem. U. S. trade dollars - -72
United States Bonds.-In the Government boud marke there has been quite a little activity in the 4 t , which have shown a rising tendency. The other classes have been neglected and are unchanged in prices. Of the $4 \frac{1}{3} s \$ 3,438,050$ have been purchased by the Secretary of the Treasury, all at 108 $\frac{1}{8}$.

The total payments made for bonds purchased from A pris 23 to November 3 were $\$ 110,011,000$. Thestatement for this week is as follows:

|  | 41/6 Per Cents due 1891. |  |  | 4 Per Cents due 1007. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Offerings. | Purch'ev. | Prices prid. | Offerings. | Purch'es. | Prices para |
| Saturday ... | \$ 339,100 | \$839,400 | 103\% | \$863,300 |  |  |
| Monday..... | 1,147,500 | 1,147,500 | 1084 | 918.850 |  |  |
| Tuesday.. | 85,000 | 85.000 | 108\% | 530.000 |  |  |
| Wedn'sday. | 122.100 | 2.100 | 1053/8 | 580,000 |  |  |
| Thursday... | 1,280,450 | 1,259,450 | 108\% | 010,000 |  |  |
| Friday. | 202,890 | 104,800 | 1084/8 | 830,000 |  |  |
| Total. . .. | 3,743,250 | 3,438,050 | 2083\% | 3,9S2,150 |  |  |
| SinceAd.23. | ........ | 43,585,050 | 10936-10836 | ......... | 51.392,000 | 124.70-130 |

The closing prices at the N. Y. Board have been as followe $=$

|  | Interest Pertods | Nov. 3. | Nov. 5. | Nov. 6. | Nov. 7. | Yov. 8. | Nov. 9. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 428, 1891........reg. | Q.-Mar. | :9714 | 10714 |  | ${ }^{1} 1074$ | , |  |
| $41_{28} 1891 . . . . .$. oonp. | Q-Mar. | -10838 | $108^{3}$ |  | ${ }^{1} 1083_{8}$ | $108^{38}$ | 1083 |
| 4s, 1907..........reg. | Q.-Jan. | 1127 | $127{ }^{18}$ |  | $127{ }^{3}$ | 12738 | 1278 E |
| 48, 1907........coup. | Q.-Jan. | * 127 | 1274 |  | 12738 | 12718 | $127{ }^{15}$ |
| 68, our'oy, $95 . . . \mathrm{Teg}$. | J. \& J. | *122 | *122 | , | ${ }^{+122}$ | ${ }_{+} 132$ | *122 |
| 68, cur'cy, '习6.....reg - | J. \& J. | *125 | +125 | $\bigcirc$ | $125$ | *125 | $\text { * } 105$ |
| 63, cur'cy,'97....reg. | J. \& J. | 127 ı2 | *12712 | $\pm$ | ${ }^{+1271}$ | ${ }^{*} 127$ | $\left\{\begin{array}{l} 127 \\ \times 109 \end{array}\right.$ |
| 63, our'oy, '98.....reg. | J. \& J. | 1304 | *12910 |  | ${ }_{+1291}$ | * 129 | +129 |
| 6s, cur'cy, $99 . .$. reg. | J. \& J. | ${ }^{1} 13{ }^{12}$ | ${ }^{13212}$ |  | ${ }^{+} 13268$ | 132 | +132 |

*This is the price blu at the untulng board: no sale was made.
State and Railroad llonds.- $\Lambda$ very brisk business was done in State bonds to day, the sales including several different classes, and prices advanced. Previously they had been very dull and neglected.

Railroad bonds have shared in the general dulness, thougb compared with stocks the business has been larger; the pricess of the former have also held their own better than stocks, and. the general tone has been strong. There has been nothing like animation, however, and the business has been well distributed.

Rallroad and Miscellaneons Stocks.-The market has continued dull all the past week, the interest in the election having diverted atteution from speculation. It was aturally expected that there would be some decided movement in prices after the result was known, but ithad no particular iutlucuce on the market until Tbursday, when there was a genera! decline, started by London selling, and assisted, it is said, by the selling of long stock which had beco aceumulated in anticipation of a rise after the election, whichever way the vote should go.

There have been few features of interest and very little news to affect prices. London lent some support early in the week by taking a limited amount of stock, but subsequently sold and helped unsettle the market. Missouri Pacitic has been prominent and was strong until Thursday, when it led the reaction. The coalers were also quite weak at this time, being influenced by the falling off in the demand for coal and the impression that the late buoyant condition of the trade is over; Reading was quite heavily sold. The Vinderbilts have been a feature, but they gave way a trifle with the balance of the market iu the decline above mentioned.
To-day the tone continued weak in the morning, but improved materially in the afternoon, and with a small volume of business prices closed near the best of the day.

STUCKS-PILICE'S AT N.Y. STOCK EXCLANGE FOIR WEEK ENDING NOV, D, AND SINCE JAN, 1, 1999.

| 8rocks. | Illanest and Lowest pricls. |  |  |  |  |  | $\begin{aligned} & \text { I Anlon } \\ & \text { of the } \\ & \text { of } \left.\begin{array}{c} \text { Soek, } \\ \text { Sharon. } \end{array} \right\rvert\, \end{aligned}$ | Mango mitace Jan. 1, 149\%. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8aturday. Nov. 3. | Monday. Nov. 6. | Tuoaday. Nov. 6. | Wertuonlay. Nov. 7. | Thureday, Nov. 8. | $\begin{aligned} & \text { Firidmy, } \\ & \text { Nuv. } \end{aligned}$ |  | Iowest | IfishemL |
| Achve IERE, stockn. athallo \& Pactlo........... | *84 ${ }^{83}$ |  |  |  |  | ${ }^{81} 10$ |  |  |  |
| Ganarlian l'acifle | 54.4 51.4 | $83{ }^{5}$ |  | 33, 517 | $3_{8} 8.97$ | 5.3085 |  | 343 Nov. | 0x. |
| Coutral of Now | $89^{7} 8008$ | $9^{902} 9{ }^{2}$ |  | 00\% 191 | $89 \pm$ |  | $\begin{aligned} & 5.4 \\ & 3,8401 \end{aligned}$ |  | 571 not. 9141 ()out. |
| Cootral Paclico. Chesuparke is o. rcorg, ceri. | $19 \quad 20 \text { is }$ | $\begin{array}{ll}36 & 38 \\ 20 & 20\end{array}$ |  | 37  <br> $37^{\circ}$ 37 <br> 107  <br> 80  | $\begin{array}{lll}364 & 304 \\ 10 & 10\end{array}$ | *311 37 | ${ }^{\text {H18 }}$ | ${ }^{2615} 8$ | 3710 Jaly |
| Cherapeake at O., reorg. cert. 1) 0 ist prer, reorg. cort. | 18 19 | ${ }^{2} 74480$ |  | ${ }^{10} 10^{7}{ }^{\text {a }}$ | $\begin{array}{ll}19 & 19 \\ 17 & 194\end{array}$ | 1114 <br> -17 <br> 17 | 40.3 |  | $22^{7} \mathrm{Ocf} \text {. }$ |
| 1)0 yil pref. reoric. cert. Chleayo Burllagton \& Quiney. |  |  |  | *24 1124 |  | ${ }^{1} 171_{8} 1_{8} 18{ }^{1}$ |  |  | 214002 |
| Runey | $433_{8} 433_{8}$ | ${ }_{4} 3.4644^{4}$ |  | 111291124 | 110481114 | $110^{4} 1110^{24}$ |  | 0378 \%ot ifo | 304 Jan |
| Do | 934983 | 9338988 |  | 938954 | -9.9 0919 | 97\% \% 07 年 | 1000 |  | 09 \%ol. |
| Chica ${ }^{\text {no }}$ StIl waukeo \& 8t. P | ${ }_{10629}^{66} 107$ |  |  |  | ${ }^{66} \quad 67$ | $60{ }^{4} 80^{2} 8$ | 30,27 | 6012 Hopti 15 | 78 Frob. |
| Clitanyo de | $11141111_{8}$ | 111\% 124 |  | ${ }_{1121818} 13^{\circ}$ | $11118112{ }^{10718}$ | ${ }_{1114}^{106}{ }^{106}{ }^{10115}$ |  | 93 L June 12 | 17 Apr . |
| Do | $143{ }^{2} 143{ }^{\text {L }}$ | $143 \% 1434$ |  | 1428143 | * $1.12 L^{2} 1.43$ | -142 ${ }^{2} 1433^{8}$ | 20.4 | ${ }_{39} 2^{58}$ Apr. ${ }^{\text {a }}$ | 16 Bept |
| Onfeago Roek Isiand ce Praclic. | ${ }^{103} 103$ | ${ }_{41084}^{1084} 105$ |  | ${ }_{6}^{104142} 109$ | 107 Lg 105 | 107107 | 1,063 | $100 L_{9}$ July | 1419.180. |
| Chieago St. Louls a PItcsbury. |  |  |  | ${ }_{*} 144^{1 / 2} \cdot 18$ | *1.4613 39 |  |  | 1120 | $11^{2} 88 \mathrm{pmt}$ |
| Culcagost. Paul Min. \& Oin. | $33^{7} 39$ | ${ }^{33^{7} 9} \quad 33^{7}{ }^{\prime}$ |  | 39 3:3 | 3974 |  | 1,32.3 |  | 11.8 Rept. 29 |
| $C$ |  | 106106 |  | 10329 $108 b^{6}$ |  |  |  | 00 June 13 | 10 , 1 |
| Clereland Col.cln.d 1 | *60 6\% | * 60 |  | -9019 ${ }^{92}$ | 59 59 |  | $\begin{aligned} & 300 \\ & 500 \end{aligned}$ | $\begin{aligned} & 652 \Sigma_{2} \text { Арг. } 2 \\ & 422_{2} \text { Aur. } \end{aligned}$ | $\begin{array}{ll} 0.5 & \text { Oct } \\ 6.5 & \text { Oct } \end{array}$ |
| Columine Hocking Val. © | *26 135787 |  |  | 13031403 | $20 L_{9} 20{ }^{2}$ | 27.274 |  | 17 1nr | 363 scmit |
| Denver \& RIt ( Q ., nssesem't p | \#174 146 |  |  | 10 | ….. $191_{3}$ | 1374 |  | ${ }_{15}{ }^{23} 8$ | ${ }^{1518} 8$ |
|  | *174 444 |  |  |  |  |  |  | 44 Mar. 21 | 35\% Oct. |
|  | - $731010{ }^{\text {- }}$ | $74^{102} 8{ }^{102}$ |  | $8^{103} 7{ }^{0.7}$ | ${ }^{102188104}$ | $10{ }^{102}$ | 186 | $8{ }^{12} \mathrm{Mmar}$ 22 | 1140 Oct . |
| Do ${ }^{\text {dad pref. }}$ | 21424 | $25 \quad 25$ |  | 2588 | $213^{24}$ | ${ }^{732^{2}} \quad 73$ | $\begin{gathered} 200 \\ 610 \end{gathered}$ | ${ }^{55} 74 \mathrm{AmF}$. | ${ }_{27}^{83}$ Oct ${ }^{23}$ |
| Evanspille \& Terre Haute | *85 85 | 85 |  | 8589 | 8380 | *85 89 |  |  | $00 L_{2}$ |
| cort worth Green Buy Wlooun \& SLI | - 8 8. 8 | ${ }^{7} 814$ |  | *74 ${ }^{1} 8$ | 744 | , |  | 21.8 | $46^{33} \mathrm{Jan}^{3} 3$ |
| minnols Central | 117 | ${ }_{2} 117^{1}$ |  | $116^{7}{ }^{2} 110^{7}$ | 16116 | $110^{3} 116^{88}$ | 2, 100 |  | 12 |
| Ind. Bloom. | ${ }^{1} 17{ }^{12} 819$ | *172 19 |  | ${ }^{18} 18{ }^{19}$ |  | ${ }^{18} 1819{ }^{1}$ |  | 918 | 192 Sopte 12 |
| Klagston \& Pernbroke | 30.30 | *2934 $30{ }^{\text {a }}$ |  | *29 84 3044 | $29313{ }^{1}$ | +2934 $30{ }^{2} 4$ | 100 | $27^{7} \mathrm{P}$ Јın. 16 | 3719 |
| Lake Erie \& Western |  | $\begin{array}{ll}17^{78} & 177^{7} 8 \\ 53 & \overline{0} 33^{3}\end{array}$ |  |  | +17128 |  | 200 | $12{ }^{12}$ Mar. | 19188 |
| Lake 8 hore \& Moh. So | $103{ }^{1031}$ | 103310378 |  | $103 \% 1014$ | $1034{ }^{4} 1037_{8}$ |  | 20,200 |  | ${ }^{557} 7_{8} \mathrm{Oct} 1$ |
| ag Island. | ${ }^{192} 94$ | 9.49 |  | *92 ${ }^{\text {a }}$ 04 | "9228 91 | ${ }^{3} 929$ | 30 | 87 L Apr. | 95 June 25 |
| Loulsville \& Nasaville | *5918 60 | $59780^{7018}$ |  | $60{ }^{4} 40{ }^{19}$ | $39289{ }^{5}$ | 59 595 | 5,583 | $50{ }^{5} \mathrm{Apr}$. | 014 |
| Loms. Now |  |  |  | -1147 | ${ }^{15} 47$ | * 414 |  | 30 Apr. | 45 Oct. 12 |
| Manhattan |  | ${ }^{93}{ }^{3} 4$ |  | 96 | " $93{ }^{12} 96$ | 951484 | 543 | 7744 | $03 x_{y}$ Sept 11 |
| Mil. Lako 8 L | *30. 30 | *30 30 |  | ${ }_{4} 80$ | 41 | 89314 | 100 | 4810 |  |
| Do |  | *83 91 |  | $90 \quad 923$ | 9293 | 92.024 | 1, 380 | 482 | 1012 Jan. ${ }^{\text {a }}$ |
| einneapolis \& 8t. Lo | * 71 | 9 |  |  | 7 |  | 200 | Ma | $9^{7}{ }^{7}$ Apr. 30 |
| Do | *1418 17 | 1.419 17 |  |  | *142 17 |  |  | Juls | Apro 30 |
| Elasouri Kay | $\cdots{ }^{12} 12121_{2}$ | $12^{19} 12{ }^{1}{ }^{2}$ |  | $123_{4} 123_{4}$ | ${ }^{12^{7} 7_{8}} 13^{18}$ | $121_{2} 12$ | 2,55 | 10 June | 183 Jam . 5 |
| Missour! |  |  |  |  |  |  | 2 | 67\% June 12 | 89 - Jan ${ }^{3}$ |
| Mablie \& Ol | 10 |  |  | 82 88 81 |  |  | 109 200 | $71^{621} \mathrm{Mar}$. 29 | $13{ }^{13}{ }^{2} 5$ Jan. 27 |
| New York Central \& Inds | 109381093 | 10034110 |  | 1104111 | $110{ }^{8} 1100^{2}$ | 10978110 | 5,612 | ${ }_{02} L_{8}$ Ap | 111 |
| New Yurk Chic. \& | * $19^{12} 20$ | 1978 197 |  | $19{ }^{3} 193$ | ${ }^{1} 19{ }^{12} \quad 204$ | *1912 20 |  | 12, Mu |  |
| Do ${ }_{\text {Do }}$ 2st pr |  |  |  | $76 L_{3} 76{ }^{\text {d }}$ |  |  |  | $\mathrm{Cl}_{2} 2 \mathrm{July}$ | ${ }^{67}{ }^{7} 8 \mathrm{Oct}$. |
| York Lake Erle \& Westin | "1313 |  |  |  | ${ }^{18} 184.5$ |  |  | 23 Mar. | 45 Out 24 |
| Do Lake Erie \& West'n | 234 | $661_{2} 66{ }_{3}$ |  | ${ }_{65}{ }^{515}$ |  | $285{ }^{58}$ |  | 2238 |  |
| New York \& New England | 4434 | $45^{14} 46$ |  | $45^{7 \%}{ }^{7} 4^{4} 6^{7} 8$ | 45 457 |  | 36,360 |  |  |
| Now York Ontarlo \&f West. | * 1524164 | 16.16 |  | $16^{1+4} 164$ |  | -1513 $16{ }^{2}$ | 200 | 14 Juno 1 3 |  |
| New York Sueq. \& Western | ${ }^{-9}{ }^{19} 10$ | *913 10 |  | $10 \quad 10$ | ${ }^{4} 9 \mathrm{~L}_{1} 10$ | 93193 | 250 | $7{ }^{7} 4 \mathrm{Bar}$ |  |
| Olk |  | 3.18 1818 181818 |  | $\begin{array}{r}3488 \\ -175 \\ \hline 19\end{array}$ | -3122 35 | 33 | 70 |  |  |
| Do | 52.52 | 524 |  | $52^{7}$ | $51{ }^{1088}$ | 51 | 4,415 | 41 |  |
| hern Pactil |  | $26^{1+27}$ |  | $27^{8} \quad 27^{1 / 4}$ |  | $27^{18}{ }^{18}$ | , | $17^{2}$ Apr | 2936 Sejt. 11 |
| Do | $603{ }^{3} \mathrm{COL}$ | $604_{4} 611_{8}$ |  | 61.613 | 60:8 61 | 603613 | 24.933 | 4234 Mar. 31 | 6.4 Sept. 11 |
| Ohlo \& Mississi] | $23{ }^{2} \mathrm{~L}$ 2319 | 23423 |  | $23^{238} 823$ | 22.123 |  | 2,370 | $17^{\text {L M Mar. }}$ | $25^{2 / 8}$ Sclith 11 |
| Oregon e Trans-Continenta | 30 30 | ${ }_{26}{ }^{4} 430{ }^{1}$ |  |  |  |  | 16,073 | 174 Apr. | 32 Oct 1 |
| Peoria Decatur de Evanspli | *2512 2619 |  |  | $\begin{array}{llll}2634 & 27 \\ 504 & 51\end{array}$ | ${ }^{26} 868$ | ${ }^{2593}$ | 102500 | 15.4 Apt. | $2_{2}$ DeL 1 |
| Rrohmoad \& Weet $\mathrm{P}^{\prime}$ 't'Sorininal | ${ }_{28 \text { ¢ }}$ | 298 |  | 294 | ${ }^{48} 8$ |  |  |  | 29 4 Oct. 2.8 |
| Do jor | $81^{18} 811_{2}$ | $8282 L^{2}$ |  | 81948 | $811^{81} 81{ }^{1}$ | $218{ }^{3}$ | 2,621) | 65 Jır. |  |
| Rome Watertown \& Ogdensb'g |  |  |  | $892480{ }^{4}$ |  | 90 | 10 | 822 g Fiob. 13 | 0.42311595 |
| Louls \&e San Francleco. | 27.4874 | 2731484 |  | $2{ }^{24} 24$ | 267874 |  | 750 | 24 Mar. | 362 Jan . 5 |
| Do pref. | $67^{2} 8^{674}$ | 68469 |  | $68^{7} 869$ |  | $67{ }^{14} 67^{1}$ |  | 63 Apr | 7438 Oct 5 |
| Do 1stprer. | 112112 | $110 \quad 112$ |  | 1131113 | 113113 | 112.114 | 113 | $105{ }^{12}$ Apr. ${ }^{3}$ | 12673 July 19 |
| Paul \& Dulnth............ |  |  |  |  |  | 431938 | 1,015 | 43 Mar. 29 | $6{ }^{64}$ Aug ${ }^{4}$ |
| Bt. Paul Mloneap. \& Mantoobi. | 101101 | ${ }^{1} 103 \mathrm{sg} 105$ |  |  |  | $104{ }^{101}$ | 1.780 | ${ }_{9} 89$ Mpr. 29 | ${ }_{1112}{ }^{\text {a }}$ Jan. 238 |
| Texas \& Paclif | 21.24 | 24424 |  | 243 | 244424 | $21292{ }^{2}$ | 5,075 | 187\% Junc | $23^{4}$ Septes 8 |
| Texas \& Pacitio |  |  |  |  |  |  | 00 | 22 Jaly | 3 |
| Union Pactio | ${ }^{61} \quad 6.154$ | $6.38{ }^{6518}$ |  | $653{ }^{63} 6$ | 61\% $65{ }^{2}$ | $611_{2} 6319$ | 52,230 | 43 Apr. | 6618 Oct. 19 |
| Wabash stu | *1418 15 | 15.15 |  | 15.15 | *1412 154 | $143_{4} 1.4{ }^{3}$ | 765 | 12 Mar. 27 | 16 Јпп. 3 |
| Do pre | 27.27 | 2718 2838 |  | $23^{3} 423$ | 2744274 | 27\% 274 |  | 21.3 Mar 28 | 30 May 2 |
| Wheeling \& Lake Eric, | $603_{8} 603_{8}$ | $60^{4}$ 6034 |  | ${ }^{6058} 860^{3}$ | $60481{ }^{4}$ | 61.617 | 3,810 | 4438 Jan . | 62 Oct. 5 |
| Srado |  |  |  | $\begin{array}{ll}334 & 312_{2} \\ 81\end{array}$ | 31 81 | $3124$ | $2,150$ | 30.7 Apr. $^{2}$ | 3979 Fob. 17 |
| Consolidated Gns | $\begin{gathered} * 80 L_{8} 811_{2} \\ * 118 L_{2} 119 \end{gathered}$ | ${ }_{1183_{5}}^{8118}{ }^{3}$ |  | 8198129 | ${ }_{1101}^{81}{ }^{81} 1{ }^{81}$ | -3019 $81{ }^{19}$ |  | ${ }^{631} 3^{1} \mathrm{Mar} .29$ | $83{ }^{12}$ Septe ${ }^{\text {c }}$ |
| Oregon Improvem | *79 7.1 |  |  |  | $1{ }^{19} 41194$ | ${ }_{472} 19.19{ }^{2}$ |  | ${ }_{45}{ }^{5}$ Jan. |  |
| Do | ${ }^{103} 106$ | 101 105 ${ }_{\text {c }}$ |  | $103 \mathrm{~L}_{2} 105 \mathrm{~L}_{2}$ | $103{ }^{1} 105{ }^{2}$ | $10310{ }^{3}$ |  | 1014 Jul | $107 \mathrm{~L}_{\mathrm{g} \text { Aug. }}$ |
| Oremon Ratl | $93^{12} 93{ }^{12}$ |  |  | $93{ }^{\text {20 }}$ 93 93 |  |  | 1.250 |  |  |
| Pacito Mall | +37 37 | 3718374 |  | 37123 | ${ }^{33} 3^{18} 833^{18}$ | $37^{2} 87{ }^{19}$ | 2,7\% | $232_{\mathrm{g}}^{2 \mathrm{pr}}$ | $40{ }^{2} \mathrm{OcL}$ |
|  | *80 81 | 8332 $83{ }^{12}$ |  | 834.83 | -82 | *81 81 |  | 75 Ju19 | $106{ }^{1} 2$ Feb. 15 |
| Festora Unioa Tolograil | ${ }_{84189}^{178178}$ | 1702171 |  | 1858 |  |  |  |  | 86 \%eto 5 |
| Express Stocis. |  |  |  |  |  |  |  |  |  |
| Adama | . 111113 | 111113 |  | 11111 | 111.1112 | $111 \pm 1115$ |  | ${ }_{10628}^{23}$ Mar. 22 | $\begin{array}{ll} 15 J & \text { Oct. } \\ 112 \\ \text { Sept. } \\ 20 \end{array}$ |
|  | 7378 | 7874 |  | 79 -99 | -79 80 | 793878 | 107 | 67 Jan. ${ }^{4}$ | $82 L_{2} 0$ ct. 11 |
| Wells, Farg | -137 143 | 138145 |  | -133 113 | 133139 | 137115 | 55 | 123 Ј®n. 19 | 143 Juae 23 |
| American Telo \& Crule co. | *80122 $812_{8}$ | 814814 |  |  | $814811_{4}$ | *8018 |  | 70 Jan. |  |
| Athison Ton, disanta Fe. |  | $6{ }^{8} 5^{38} 664$ |  | $65^{\top} \mathrm{T}$ 6748 | $653{ }^{3} 615$ |  | 4,785 | $31^{17} \mathrm{Oc}$ | 0018 |
| Cinctonati Wash. © Balthin |  |  |  |  |  |  |  | 5. 31 | $4^{3} \mathrm{Jan} 0$ |
| Do |  | -3 4 4 ${ }^{\text {L }}$ |  |  |  | $4{ }^{4}$ |  | Juw 5 | 1 |
| Yew |  |  |  |  |  | $232^{1} 8233$ |  | 215 Jan. |  |
| Ohlo 80ut | ${ }^{14} 1515$ | $15 L^{15}$ |  | 15 |  |  |  | $10 \mathrm{Mrr} .2 \frac{2}{10}$ | ${ }^{17}{ }^{1 / 2} 8 \mathrm{ScpL} 20$ |
| Oregon Sho | +10 41 | $4{ }^{41} 412$ |  | 15 | 42 | $42{ }_{4}{ }^{4}$ | ,000 | $13^{1 / 2}$ Mar. $2{ }^{3}$ |  |
| Pitts. Fit. Wayno \& C | ${ }^{150} 151$ |  |  | 15 | 150151 | $150 \quad 151$ | 320 | 150 8opt. 21 | ${ }^{35}$ 13, Muy 14 |
| Quioksilver Mlalng Do. |  |  |  | * $30{ }^{\text {42, }}$ |  |  |  | 33 Mar. 31 | $13 \pm$ Joly 17 |
| St. Louls Ait. \& Terro II: | -13 47 | -13 47 |  | * 43 47 | ${ }_{* 12}{ }^{12} 4{ }^{1}$ |  |  | 3.5 Mur. ${ }^{7}$ | $48^{2} \mathrm{~g}$ Oet. 1 |
| South Carolli |  | *10 11 |  |  |  |  | 100 |  |  |
| Tol. Anin Arbier |  |  |  |  |  |  |  | 21 Oct | 27 Oct 11 |
| Oulumbue © Ifocking Co | $21 L_{2} 211_{3}$ |  |  |  | -11 $\mathrm{mi}_{1}$ | 1019 21 | 400 | 17 Mar. | 30 Jau. 9 |
| Tennessee Coal d Iron. |  |  |  | $3: 34818$ |  |  | 430 | $2.4{ }^{2}$ Apr. 2 | 3523 vor. ${ }^{9}$ |
|  |  | 914 914 |  | 9:2 9842 | -01 932 | -9195 | 430 |  | 2 Oct 26 |
| Amer. Cotron Oil Trust....... <br> Pape Lilue Curtill catos | $\left.\begin{array}{\|cc\|} \mid \text { lated.) } & \\ 513^{3} & 517_{8} \\ 844_{8} & 86 \end{array} \right\rvert\,$ |  |  |  | $\begin{array}{ll} 52^{7} / 8 \\ 854 & 34 \\ \hline 18 \end{array}$ | $\begin{aligned} & 535_{8} 5454 \\ & 8178 \\ & 8164 \end{aligned}$ | $\begin{array}{r} 47,661 \\ 0,7 I S, 000 \\ \hline \end{array}$ | $\begin{aligned} & 25 \text { Mar. } 21 \text { In Jano } 27 \end{aligned}$ | $\begin{aligned} & 58 \text { 5is Nor. } 9 \\ & 100 \\ & \hline \end{aligned}$ |


| Railroad Bonds. | Olosing. |  | Bange oince Jan. 1. |  | Railroad Bonds. | Olosing. |  | Range since Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nov. |  | Lowest. | High |  |  |  | Low | Highesh |
| At1. \& |  |  | $\begin{array}{ll} 19 & \mathrm{Apr} . \\ 80 & \mathrm{Jan} . \end{array}$ | $\begin{aligned} & 271_{9} \mathrm{Jan} \\ & \text { Ma } \\ & \text { May } \end{aligned}$ |  | $10834 \mathrm{~b}$ |  | $\begin{aligned} & 117 \text { Nov. } \\ & 105 \text { nan Jau. } \end{aligned}$ | $\begin{aligned} & 21 i / 14 \mathrm{Apr} \\ & 11 \\ & \text { Mar. } \end{aligned}$ |
| Oan. 8outh. 183 |  |  | 10454 Ang. | 108\% June |  | 107 b . | 107 | 10434 JRn . | $1081_{8} \mathrm{Feb}$ |
| 2a, 5 |  |  | 8914 Mar . | 9678 Aup. | Minn. \& 8t |  |  | $\begin{aligned} & 91 \text { June } \\ & 57 \text { tg June } \end{aligned}$ | $10 \text { Jan. }$ |
| Oentralo |  |  | ${ }_{1111} 104$ Aug. | $121{ }^{108}{ }^{2}$ Jar. |  |  | ${ }_{81}{ }^{1}$ | $572_{2}$ June | 734 Jan. |
| Conver |  |  | $115 . J$ Jan | $1231_{8} \mathrm{Ap}$ |  |  | 12 |  | Al. |
| Gener |  |  | 98 Jan. | 10638 Jun |  |  | 1.1 | 108 | 116 |
|  |  |  | $112^{12} 2 \mathrm{Apr}$. | 117 Oct. |  | b. | 48 | 38 Ju | 50 Ang |
|  |  |  | 10112 l | 1109 June | $\mathrm{N} \varepsilon$ |  |  | 128 |  |
| ntra |  |  | 1132 Apr . | $116{ }^{1} 4 \mathrm{July}$ |  |  |  | 103 Ma | 132 June |
|  |  |  | 100 | $1033_{4}$ Jsn. | N.Y.C. ${ }^{\text {d }}$ |  | 1361 | 13234 Jau . | 1303\% June |
| Mort. 6 B, |  | 18 | 10118 A | 105 |  |  |  |  |  |
| B. \& $0 .-\mathrm{P}$ |  |  | 1054 | 1144 Fob |  |  |  | 127L 1 May | 13334 Oot. |
| , gold, ser |  |  |  |  | N.Y.Chic.erst.L.-18t, | ${ }_{11618}^{91}$ |  |  |  |
| ooup., 48, 1986, reorg | 788 |  | ${ }^{62}{ }^{658} \mathrm{Apr}$ | ${ }_{342}{ }^{1}$ |  |  |  |  | ${ }_{133}^{118{ }^{18} \text { June }}$ June |
| 6s, ourre |  | 114 | $\begin{aligned} & 168 \mathrm{Apr} \\ & 90 \mathrm{I}_{\mathrm{g}} \mathrm{Jan} \end{aligned}$ | $114{ }^{3}$ NOV |  |  |  | $1077_{8}$ Jnn | $112 L^{4}$ Oct. |
| Clas | 105 |  | $103{ }^{2} \mathrm{Ma}$ | $110{ }^{2}$ Judy |  |  | 1075 | $1022^{8} \mathrm{Jan}$. | 10159 Sent |
| Ondo |  |  |  | $103 \text { Jan. }$ | \%us |  |  | ${ }_{109} 09 \text { Jan }$ | 118 septo |
| 1o. Burl. |  | $\cdot \begin{aligned} & 132 \\ & 102 \end{aligned}$ | $129^{19}$ Jan. <br> 1018 Not. |  | Midland of N.J.-18t, 68, 1910 |  |  |  | 954 Aug . |
|  |  | $\begin{array}{r} 102 \\ 91 \end{array}$ | 1014 Nor. <br> 901980 pt | $107 \mathrm{~L}_{2} \text { Fob. }$ | Norfolk \& West. - Gen., $6 \mathrm{~s}, 1931$ |  | 11612 b . | $\begin{aligned} & 10912 \mathrm{Apr} . \\ & 112 \mathrm{~J}^{2} . \end{aligned}$ |  |
| Denver Dlv <br> Nebraska F |  |  |  | ${ }_{9} 95$ Jan. | North.Pactile -1st, ooup., 68 , 21 | $116^{1 / 2}$ |  | $115{ }^{1} 2 \mathrm{Jau}$. | 1192 Juno |
| Chic. |  |  | 113 Jan. | $119{ }^{1} 4$ Oot. | Qen', 2d, coup.. $1933 . . . . . . . .1$ |  | 1091 | $102 \mathrm{Jan}$. | $1133_{8}$ Sept. |
|  |  |  | 9112 May | 101 Oct. | ${ }^{*}$ |  |  |  |  |
|  |  | 10318a. |  |  | N. Pr. Tbr.Co- - $18 t, 68$ |  | 117 |  |  |
| Cb.Mil.d 8t.P-18t, L. \& M.78, ${ }^{\text {Con }}$ |  | $115$ | $\begin{aligned} & 1133 \text { Oct. } \\ & 123 \\ & \text { Oct. } \end{aligned}$ | $\begin{array}{ll} 119 & \text { Apr. } \\ 128 & \text { Mar } \end{array}$ | Ohio \& Miss.-Consol. 2d, oonsol., 7s, 1911. |  |  | $1141 \mathrm{Jan} .$ | $\begin{aligned} & 119 \text { June } \\ & 1194 \text { Oot } \end{aligned}$ |
|  |  |  | $123 \text { Oct. }$ | $\begin{array}{ll} 128 & \text { May } \\ 114 & \text { Fob. } \end{array}$ | Ollo Bouther |  |  | $\begin{gathered} 116 \\ 991_{2} \text { Apr. } \end{gathered}$ | 1064 May |
| $16 t$ | 104 |  | 10112 | 107 Aug | 2d, 1no., |  |  | 29 BI | 50 Oct. |
| Wlig. \& Min. Dlv |  |  | 08 | 104 May |  |  |  |  | . |
|  |  |  | 10 | 103 Jum | Oregon Imp |  |  | 944 |  |
| hic. \& N. W.-C |  |  | $139{ }^{2}$ Jsp |  |  |  |  |  |  |
| old, |  | $.132$ | 126 June | ${ }_{121} 13 L^{12} \frac{\text { May }}{}$ | Consol., 5s, 1925. <br> Oregon \& Trauscou |  |  | $964 \mathrm{Jsan} .$ | $\begin{aligned} & 101^{118} \text { Nov. } \\ & \text { Oert. } \end{aligned}$ |
| nking fun |  | $\int_{107}^{118}$ | 118 Oct. | $\begin{aligned} & 121 \text { Feb. } \\ & 111 \\ & \text { Feb. } \end{aligned}$ | Oregon \& Transcol Peo. Dec. \& Evans. |  |  | $\begin{aligned} & 93 \mathrm{Jan} . \\ & 106 \text { Jan. } \end{aligned}$ | $\begin{array}{ll} 103 & 0 . t . \\ 111 \\ 0 c t \end{array}$ |
| nking fund 58,1929 |  | 10 | $107{ }^{106}$ Apr. | ${ }_{112}^{112}{ }_{8} \mathrm{~S}_{8} \mathrm{gept}$. | Peo. Deo. \& Evans. |  | 08 | 102 M | $107 \mathrm{~L}_{2} \mathrm{Oct}$ |
|  |  | 103 | $103{ }^{1} \mathrm{~N}$ No | $1062_{2}$ A1r. |  |  |  |  |  |
|  |  |  | 914 | 98 Au | Phil. \& Rend.-Geu. |  |  | 88 O |  |
| 1. R. I. \& P | 13 |  | 130 July | 134 June | 1 st pref. lucon | $891$ |  | 851 |  |
| E |  |  |  |  |  | $62{ }^{4}$ |  |  |  |
| P.,M.dO |  |  | 95 Oct | $1202{ }^{2}$ | Rloh \& All $-1 \mathrm{st}, 7 \mathrm{~s}, 1920$, tr. rec |  |  |  |  |
| O. O.C. \& Ind.-Coneol. 78, 1914 |  |  | 123 Jss. | 13178 | Rlohm. \& Dha.-Vone., 68, 1915 |  |  | 109 Ja |  |
|  |  | 112 | $107^{12}$ Jan. | 113 May |  |  |  |  |  |
| Col. Cosid Iron-1 |  |  | 100 Jar. | 106 May | Rtoh, \& W.Pt |  |  |  |  |
| H. | 78 |  | 63 Mar. | 8412 Alla |  |  |  |  |  |
| Gen. gold, | 84 |  |  |  | Con | 114 b. |  |  |  |
| Denve |  |  | $118^{12}$ May | $1211_{2}$ Oct. | Rome W |  |  |  |  |
| $1 \mathrm{st} \mathrm{con}. \mathrm{48}$, |  |  |  |  | 8t Jo sed Is1-18t, 68,1925 |  |  | $100{ }^{3} \mathrm{Ap}$ | 1084. June |
| Den. \& R. Gr. |  |  | 71 Jsn. | ${ }_{76} 8$ Ang. | 8t. Jo. \&Gd.Isl. - 18t, 68, 1925. |  |  |  |  |
|  | 77 |  | 60 Mar. | 81 Au | 2a, |  |  |  |  |
|  |  |  |  | 43 Jan |  |  |  |  |  |
|  |  |  |  | 10515000 |  | $1012_{2} \mathrm{~b}$. |  | 103 Jı | 108 Oct. |
| Liz. Lex. d $B$ |  |  | 96 Mnr . | 104 Jsm . | Divldend |  |  |  |  |
| e-18t. con |  | . 13512 d . | 13219 Mar. | ${ }^{13819}$ Aug |  |  | 91 | $87{ }_{4} \mathrm{~N}$ |  |
| Long |  |  | 111 Ja | 115 | 2d, 6 |  |  | 3134 |  |
|  |  |  |  | 120 Aug | L. 8 |  |  |  |  |
| N. |  |  |  | $102{ }^{1} 8$ Oct. |  |  |  |  | $\begin{aligned} & 112 \mathrm{Jan.} \\ & 105 \text { J Jan. } \end{aligned}$ |
| a) |  |  | $773^{4}$ A1r. | $9338 \text { sept. }$ | Cai | ${ }_{86} 10{ }^{4} 46$. | 87 | 1029 July | 105 lo Jan. |
| $\frac{a 1,1}{2 d}$ |  |  | 10 |  | $8 \mathrm{ct}$. E. |  |  |  |  |
| West. Divis |  |  | 90 Mlur. | 95 oct. |  |  |  | $114^{1 / 8}$ Nor | 11919 June |
| Gran.W. \&8t.P.-2dinc.88, 1911 |  |  |  | 4234 July |  |  | $114{ }^{12 \mathrm{l}} \mathrm{b}$. | 114 Ja | 11934 July |
| Gulf Col. \& Ban |  |  | 117 Oct. | $122^{24}$ May | Gen'l |  |  | 11219 | 118 June |
|  |  |  | 8819 Nar. | 98 8opt. |  |  |  |  | 10518 June |
| enderson B |  |  | $0^{18} \mathrm{~m}$ Mar. | 11019 Jnne | 3t. Paul | 114 |  | 112 Jau . |  |
| x. |  |  | 11 Mar | 124 Oct. | 2d, 6s, 1 |  | 174 | . 116 Apr | ,12034 Sept |
|  |  |  | 112 Fob. | 124 Oct. | ons. |  |  |  |  |
| 10, Wacod |  | , | 05 June |  | Do. relu |  |  |  | 9812 June |
| 2d, consol. M. |  |  |  | $1081_{9} \mathrm{Jan}$. | Montana Exi | 87 |  | 80 Mr | Oet. |
| Gen. mort. 68 |  |  | 65 Jan. | $72 L^{2}$ Scyt. | Suenandoal $V$ |  |  |  | . |
| , |  |  | 0 May | $112^{1} 2 \mathrm{Jan}$. |  |  |  |  |  |
| $18 \mathrm{l}, 5-68$, |  |  |  | 95 Oct. | so. Carolla |  | $100{ }^{\text {S }}$ |  | 10518 Aug. |
| 2 d , |  |  | 65 Fel. | $744_{1} 8$ 8opt | 2d,68, 19 |  |  | 69 Ja | 7 May |
| East. DIT.-68, $1921, \mathrm{t}$ |  |  |  | O |  |  |  |  |  |
| Incomes, 68, 1921, tr. reo.-.. |  |  |  |  |  |  |  |  |  |
| Int. \& Gt.Nor |  | 102 | 9819 M2y. | 1111a Jan. |  |  |  | $05^{1 / 48 n .}$ | 108 ${ }^{\text {a Mar. }}$ |
| Conpo |  |  | 61 Apr. | 77 Jan. | Tex. \& Pso. - 18t |  | 9.58 | 92 May | 9519 Aag . |
| Kent. Uentr |  |  |  |  |  | 4112 |  | 384 Juй |  |
| noxv. \& 0 | 10 |  | $891_{2} \mathrm{Ja}$ | $104{ }^{1 / 9} \mathrm{~N}$ | Tol. A.A. | 0 | $99^{7}$ | 5 Jпu. | 104 May |
| Erle \& W |  |  | 10112 Jan |  | Tol, A.A. did |  |  |  |  |
|  |  |  |  | 12919 Jun | Obio |  |  |  | 102 Ooto |
| ong | 20 |  | 1191. May. | 123 Oot. | Union |  |  | 114 | 1728 June |
| 1 st , |  |  | 111 J | 115 June | U | $100{ }^{2}$ |  | 100 $\mathrm{L}_{\mathrm{a}} \mathrm{A} 1$ | $10.4{ }^{1} 8 \mathrm{Msr}$. |
| \& Nasl | 1174. | . 11 | 116 Oct. | 123 Feb. | Sinking |  | 1191 |  |  |
| O. \& Moblle | $1133^{3} 0$. | . 1133 | $108^{18}$ Jsn. | 116 Oct. | Kan. Paolli | 110 | 11 | . 109 L Feb. | 11218 Jan . |
| 2d, 68, 193 | $9918{ }^{\text {a }}$ b | b. 49 | $96{ }^{2}$ Jan. | 100 May | 1 et , 68,189 |  | 112 b . | . 10934 Feb . | 11234 Nov. |
| H. \& N, |  | 115 | 114 Fcb. | $116{ }^{2}$ July | Denver Div |  | $1137_{8} \mathrm{~b}$. | $1123^{2} \mathrm{May}$ | $111_{2}^{1}$ Oot. |
| eneral, 68 | 114 b . | b. 114 | $1094{ }^{4}$ Jan. | 115 Nay | Ist coneol | 10 |  | 10134 Jar | 11314 Oc |
| rust Boad | 109 b . | . 109 |  | 11034 May | Oregon Sh. Lin |  |  | $100{ }^{\text {r }}$, ${ }^{\text {d }}$. | $1102^{1} \mathrm{NOV}$ O |
| -4 | 100 ${ }^{1} \mathrm{l}$ bid | J. 10 | 101 Junc | 104 Fes. | Virginla Mi |  |  | 78 Janc. | 85 Oct. |
| . |  |  | ${ }_{1071}{ }^{12} \mathrm{Mar}$. | 10238 Apr. | Wail. st.L. | 43 ап. | . 40 b | ${ }_{93}^{37}$ Apr. | 98.1 |
| . |  | 9420 |  |  | Chicago ivison- |  |  | $8 \cdot 5$ Feb. | 90 |
| em | 11512 b . | -105 | 100 Jun. | $106^{18} 8 \mathrm{ctc}^{\text {c }}$ | To1. \& Wab. | $113{ }_{2}{ }_{2}{ }^{\text {b }}$ | 1135 b . | 107 Apr. | 11319 |
| Metro. Elerated.-18t, 68, 1908 | $4{ }^{3} 8 \mathrm{~b}$ b | - $114^{112} \mathrm{~L}^{\text {b }}$ | 10818 Mar. | 117 May | st, St. L. |  |  | $107{ }^{3} 4$ Apr. | 111 |
| 2d, 68, 1899 | 105 b |  | 103 Jan . | 109 Oot. |  |  |  |  | 95 Oct. |
| Mlch, Central-18t, | 130 ล. |  | May | $132{ }^{12}$ Oct. |  |  |  | 83 J |  |
|  |  |  | ¢ Ma | 112 Oct. | , | 1131 |  | 05 | $113{ }^{1} 2$ Oct. |
|  | $110^{181} 8$. |  | 107 Mar. | 1132. Jan. | 7e, 1893 |  |  |  | t. |
|  | 115 m | ). 120 | 15 Jan . | 120 Oct. |  | 103 |  | $99^{7} \mathrm{~B}$ Jan. | 10458 June |
| Pag. of Mo.-2d M., 78, 1891 |  | b.... | 104 Ja | 108 Ma | Wheel. \& Lake E.-18t, 58, 1926 | 102 ${ }^{\text {a }}$ | $\begin{array}{ll} 107 \\ 102 \\ \hline \end{array}$ | 9118 Jau. | 10258 |

NOTE-The letter " $b$ " indostes price bid, and "a" price asked: sll othor prloes and the ranse ano from sotual sales.

| SECURITLEs. | Bla. ${ }^{\text {Ankx. }}$ | securities. |  | ${ }^{\text {ABE }}$ | securities. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabsma Clase 4 3 to 5..... 1906 | $10.121_{105}^{105}$ | Missoarl-66....d ${ }^{\text {d }}$ |  |  | Riode Ieland-68, |  |  |
|  | [ 1091113 | Asylnm or University, due 1892 |  |  | South Carollua Gis, noo-fund. |  | ${ }^{315}$ |
| 6e, 10-20..................1900 | $103{ }^{12} 2{ }^{105}{ }^{\circ}$ |  | 103 |  | Teanaessee-68, olit | ${ }_{612}$ |  |
|  |  |  | ${ }_{35}$ | 10 | Compromise, 3 N-4-5-68...... 1912 | 10. | \%7. ${ }^{\text {a }}$ |
| , Memphil \& Litule Rock, 18s.. |  | Funding act .............. 19.1900 | 10 |  |  |  |  |
| $\text { rgan } 78 \text { gold..............ig90 }$ | 103 | Chatham | 6 |  |  |  |  |
|  | ${ }_{89}^{108}$ | cial ta | ${ }^{8}$ |  | 6s, |  |  |
| M10hlean-78................... 189 |  |  |  |  | , |  |  |

HONDS－STOCK EXCHANGE QUOTATIONS OX FRIDAY OF TIEE HESS ACTIVE RAHIROAD BONDS．

| SECURITIER． | Bid．Ask | 8FCURITIE8． | B1\％． |  | Es． | Blat． | A ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rallront Bonds． （Stock Exchange Pricen．） |  |  |  |  | Northern Paelfo－（Continaodi－ Helena de No．－1at，G（1， 51.1937 Ia M．de Mo．Itiv．－lat 5n 1937 |  |  |
|  |  |  |  | 824i |  |  |  |
|  |  |  |  | 1238 |  |  |  |
|  |  |  |  | $\cdots 5$ |  | 100 |  |
| Acob．Top，de 8nn．Fe－4 Lgs ．．． 1820 BInking fund，fis Collateral Trust， $58 . \ldots \ldots . . . .1937$ |  |  |  |  |  |  |  |
|  |  |  | ．．．．．． |  |  |  |  |
|  |  |  1 at mortg．， Bm $\qquad$ |  |  | 0 |  |  |
| Bnlt．do Onlo－18t Gs，Fark B ． 1919 |  |  | 1at nortg． 18 ．．．．．．．．．．．．．．．．．． 1920 |  | sp＇gueld D1F．－18t，7s．．．．．．．． 190 名 | ${ }^{117193}$ |  |
|  |  | 21，extcaded， 58. |  |  |  |  |  |
|  |  |  |  | 112 | Ohlo Rivar RR．－18t 5\％．．．．．193a |  |  |
|  |  | 4th，ex |  |  | Genernal mort．，pold，ba．．．．． 19337 | 80 |  |
| Bost．H．Tun．\＆W．－1）ob．5s．．． 1913 |  | ${ }^{5 \text { th，}}$ | 10 |  | ＊Ual－1nt，5s．．．．．．．． 1927 |  |  |
| Brooklys Elev．－1st，G．，6B．．． 192 2d，3－55ล．．．．．．．．．．．．．．．．． 191 |  | 1st |  |  | a－811k．PLL，bub．，6．．．．． 1010 |  |  |
| Brunimic |  |  | 136 |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Barl．Ce．kapl，de No，－1at， 58.1906 | ${ }_{85}^{193}$ |  |  | 93 年 | Pith． |  |  |
| Coosol．d rol．tr，58．．．．．．．．．． 1934 <br>  <br> Lowa C．\＆West．－1st 78．．．． 1909 | 85 | W |  |  |  | 141 | － |
|  | 1013 |  |  |  |  |  |  |
| Cod．Ra1．I．F．© N．，1st 68．1920 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Oentral Inwa－1ai，\％\％，Tr．Rec 1899 |  |  | 10 |  |  |  |  |
| Eaat＇n Div．，1rt． 6 e，Tr．Rec． 1912 <br> Iilinois DIr．， 18 st G8，Tr．Reo． 1912 |  | M1＇t \＆P．Marq．－Morty，6b．．． 1929 | 120 |  |  |  |  |
|  |  |  |  | 96.4 |  |  |  |
| Cons，gold bits．，E8，Tr．Rec． 1924 Cent．RR．\＆Bant．－Cot．R． 5 8． 1937 |  | Or | 818 |  |  |  |  |
| Cent．of N．J．－Conv．del． 68.1908 |  | Housstonlo－Co | 100 | 10 | ts． |  |  |
|  |  | Howston \＆Tex．Cent let mi，trec |  |  | Pitts． |  |  |
| Gold bouda， 6 6． $\qquad$ <br> Cal．\＆Orceuv－8er．B．，Ce 1892 |  |  |  |  | Plita． |  |  |
|  |  |  | 11 | 112 |  |  | 1 |
|  | 112 | 1 |  |  | tzich．\＆Danv．－Dobenturo 6s． 1927 |  |  |
| West．Pseltic－Bond．Gs．．．1899 No．Rallway（Cal．） 1 18t， 68.1907 |  | 1 |  |  |  |  | 0．＊ |
| Oaes．\＆O．－bs，gold，ser．A．．． 1008 Counons off |  |  |  |  |  |  |  |
|  |  | 8pringi，Div．－Conp．，68．．．． 189 | 11 | 11612 |  |  |  |
| Cheusons off．．．．．．．．．．．．．．．．．．．．．．．． 1908 |  | C 8 I |  |  |  |  |  |
|  |  | C．8t．L．\＆N．O．－Ten．1．， 78.1897 | 116 | 122 | Kan | 89 |  |
|  |  | 2才， 08. |  |  |  |  |  |
|  |  |  | 116 |  |  |  |  |
|  |  |  |  |  | Low |  |  |
|  |  |  |  |  |  |  |  |
| 2d morts．（3601，7s．．．．．．．． 1898 2d，guar．（188）， $78 . . . . . .1898$ | 1. | Iud．Bloom Ohio In |  |  | Cairo Ark．\＆T．－18t，78．．．． 1897 Louts \＆san Francisco－ |  | 108 |
| stise．R．Bridge－1st，8．f．68． 1912 | 106 |  |  |  |  |  |  |
|  |  |  |  | ${ }^{6} 5$ | Eqni |  |  |
| Calc．Burling．\＆Q．－58，8．R．．． 1901 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Lows Div．－81uk．fund， $58 . .1919$ Binking fund，4s ．．．．．．．．．．．． 1919 |  |  |  |  |  |  |  |
| Plain， 48 ．．．．．．．．．．．．．．．．．．．． 1921 |  | II．C．Wyan．de N．W．－1st，5s．1938 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Ch！c．Mil de St．Pau＇－ <br> Ro，g．દ．，our．． 1907 <br> Chic．Mu di |  |  |  |  |  |  |  |
| 18t，8А，P．D．．．．．．．．．．．．．．．．．．． 1898 $2 \mathrm{~d}, 7 \mathrm{7}$ 3－108，P． 1898 |  |  | $103{ }^{1}$ | 00 |  |  |  |
| 1st，78，\＄\＄．，R．D．．．．．．．．．．．． 1982 |  |  |  |  | ， |  |  |
|  | 112 | Lake suore－Dit．bonus， 1.110 | 12 |  | an Ant．de Arans．－19t，6s，＇83－1916 |  |  |
|  | 11 |  |  |  |  |  |  |
|  |  |  |  |  | ci |  |  |
| 18t，7t，I．\＆D．Ext．．．．．．．．． 1908 |  | Ra， |  |  |  |  |  |
| 1st，8．W．Dir．，68－．．．．．．．． 1909 | 112411 |  |  | $9 \cdot 18$ |  |  |  |
|  |  | 1927 |  |  |  |  |  |
| 18t，I．d D．，78．，．．．．．．．．．1910 1910 |  | N．Y．\＆M．Beach－1st， $7 \mathrm{~B} . .1897$ |  |  | 18t morts．78．．．．．．．．．．．．．．．．． 19 |  |  |
|  | 119 | N．Y．B．\＆M．B．－18t＋\％．， 5 a． 1935 |  |  |  |  |  |
|  | 100 | Loulsv．\＆Nash．－Cee．Br．－78．1907 |  |  | 8sblne D |  | 4 |
|  | 00 |  |  |  | rex．\＆Pse． |  |  |
| C．\＆L．Sup．Div．，58．．．．．．．．．． 1821 |  | 2 Louls Dlv．－18t， $08 . . . .1921$ | 11 |  | Tul．A． | 100 2 |  |
|  |  |  | 58 |  |  |  |  |
| Inc．conv．sink．Juod 58．．．．1916 |  | Nash |  |  | Union Pac |  |  |
| Chiongo \＆Northwestera－ Escanatis do L．8．－1st，68．．． 1901 |  | Pons．dc At．－1st，68，gold．． 1921 | $7{ }^{1}$ |  |  |  |  |
|  |  |  |  |  |  | 115 |  |
|  |  | Lou．N．O．\＆Tex．－18t，48．．．．193．4 | 8 |  | Col．Tr |  |  |
|  |  | 2 dmor | 40 |  | Col．${ }^{\text {d }}$ |  |  |
|  |  | Manltoba |  |  |  |  |  |
| Chlo．\＆M川Tsukec－18t， 78.1898 | 1 | Michiga |  |  |  |  |  |
| in．\＆t 8 t． $1^{1}-2 \mathrm{2d} .78 . . . . . . .1907$ | 129 | Coupon， 58 ，－．i．．．．－6 |  |  |  |  |  |
|  |  |  |  | $1{ }^{89}{ }^{14} 4$ |  |  |  |
| Ott．C．F．\＆ist．P．-1 st， $58 . .1909$ | 106 |  | 11i\％ |  | Utah ts North＇H．－G．， $59 . \ldots 1926$ | $1{ }^{103}$ | 034 |
| Chic．Rock Isi．de |  | Ablland Div．－18t，6s．．．．．．． 1925 | 112 |  | Valley 13＇Y Co，of O．－Cion． 68.1321 |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | Wabash st． |  |  |
|  |  | 80u |  |  | Cuingo Dir |  | \％ |
| Keuk，d．Des N1．－18t， 58. |  | Paci |  |  | De |  |  |
|  |  | －ma． |  | 58 | Wabash，M， |  |  |
|  |  | MLun．© 1＇so． 18 mmor |  |  | Tolcdo \＆W |  | 93 |
| Minu．diN．W．－1st g．5в．．．．． 1 1934 Chic．Bt．Puul M．\＆O．－ |  |  | 88 |  | $18 \text { D }$ |  |  |
|  |  | Mo．K，\＆T．－Cous， |  |  |  |  |  |
| Chic．S．P．de Minn，－15t，6s． 1918 No．Whaconsln－1 nt ，6s．．．．．．． 1930 St Panl \＆\＆C－18t Os | 12 | H．© Cent．Mo－ |  |  | Equypi． |  |  |
|  | 1238 | Pac．of Mo．－1月t ext．48．．．1933 |  | 98 | Ge |  | i8 |
| Calo．\＆W．Ind．－1st，A．．f， | 11 | Molile \＆Olilo－Col．tr．， $68 . . .1892$ | 102 |  |  |  |  |
|  | 1161171 | $18 t$ Exteusio | ， |  |  |  |  |
| Cleveland d Cayton－list，5．．．1917 | 94 |  | 52 |  |  |  |  |
| 01．Col．Cill．\＆1ud．－18t，7s，s．f．＇99 Consol．sint， 7 ． 1914 | 119 | St．L．\＆Cairo－4e，\＆uar．．．．． 1931 |  | $72$ | 111．\＆ 80,1 ＇t－1At，日x．G8，TC． TEO ． |  |  |
|  |  |  |  |  | 8 ．．t． |  |  |
|  |  | Ns．sh，Chit．\＆8t．L．－2d， $68 . .1901$ |  |  | 8t．Clarles Br＇ge－1st，68， 1908 |  | 03＊＊ |
| Cln．Jack d Mac．－18t，k．58．．．1936 | 95 9713 | Cons |  | 88 | No． |  |  |
| Cour d＇Alene．Jat．Us，gold．．． 1016 |  | New 0 |  |  | West．N |  | $94 i_{8}^{\circ}$ |
| Ool．\＆Grceu．－1 st，G8．．．．．．．．．． 1916 <br> 2d， $88 . . . . . . . . . . . . . . . . . . . . . . . . .1926$ |  | N．O．© No．E．－Pr．Li，gu， 64.1915 |  |  |  |  |  |
|  | － 80 | N．1．\＆Now Eng．－18L Ra．．．． |  |  |  |  |  |
| Mortgage， $78 . . .$. |  |  |  |  |  |  |  |
|  |  | 1．N．1．aji－1n，rg． |  |  | Hiscellath |  |  |
| Horris \＆Essez－1st，7s．．．．．． 1914 | 1342 | P，de．－Prior licd，64．． 1895 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 125 |  |  |  |  |  |  |
|  | 1i9 | N．Y．Tex．© Mex．－18t，48．．． 1912 |  |  | － |  |  |
|  | 142 | Nortuern lac．－ |  | 10 | tron |  |  |
|  |  | James |  |  |  |  |  |
|  | 110 | Spukane do l＇si． | 101 | 1 |  |  |  |
|  |  | 937 |  |  |  |  |  |
|  |  | 336 | 101 |  |  |  |  |
|  | 12 | $10^{0}$ Dakota Div．－186，68． 1937 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |



## Qnolations in Joston，Phlladelphia and Raitimure

Following are quotations of active stocks and bonds．A fu＇ list is given in the Chronicle the third Saturday of each month．



## Leh1gh Valizy

Mioehill \＆S．Haven． Nosquehonjug Valley．
North Norih F＇ennsylvania． Pari oflvanla．
Phil．\＆Erie．
Sublury \＆Lowigton． WABt，Jerasy

|  |
| :---: |
|  |
|  |




Delswars－Mort．，0．．．．．．．． Elmira \＆Win＇m．－18t， Marrla．I，M＇t J，e L，is
$\qquad$
2d，-18, reg， 1910 C．．．．． North Relu－-1 Rt $192,7 \mathrm{~F}$.
N．Y．
 Cone．，68，crny．．．19005．．
Con6．， 58, coup．．． Parkjomen－18t，08，c力， 8 ，
Now York Local Securities． Bank Stook List

| BAN゙1゙S． | Ask． | BANKS． | 14． | Ask． | BANKS． | ：d． | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America ．．．．． 176 | 189 | Ga | 300 |  | N．Y．Cosntr． |  |  |
| Am．Exch．．． 140 | $1.111^{1}$ | Germsi Am． | 114 |  | N．Y．Nat．EX． | 2 |  |
| Bromiwny ．．． $2^{270}$ | 280 | Germauar．．． | 209 |  | Nint | 1371. |  |
|  | 135 | Grecnwich．．． | 125 |  | N．Andindica． |  |  |
| Chaso ．．．．．．．．${ }^{2} 330$ |  | 1 ma 121ror | $1 \pm 0$ |  |  | 240 |  |
| Chatham－．－． 2330 |  | Im．\＆＇ratis＇ | 366 |  | Pacif | 166 |  |
| Chemlcal．．．． 3500 | 3800 | irriug．．．．．． | 152 |  | Park | 181 | 183 |
| Cltyizas．．．．．．．．． $1+7$ | 150 | Mratuer mant．．． | 101 | 165 | Phonjx |  | 13219 |
| Сопmerce．．． 175 | 180 | Markote Fin | 180 | 185 | Repn | 6 |  |
| Continontal． 1188 | 130 | Mechsnics＇ | 173 | 180 | Seabo | 20 |  |
| Coro 1isch．．． 215 |  | 31＇cha＇e Trss． | 155 |  | Secoo | 20 |  |
| Eant River．－140 |  | Mercnatilo | 152 | －．．．．．－ | Soventh． | 0 |  |
| $\begin{aligned} & \text { lith Ward... } 150 \\ & \text { Fifth Avo... } \\ & 9000 \end{aligned}$ |  | Merchants． | 115 | 120 | Shoedtcath． |  |  |
| First ．．．．．${ }^{\text {a }} 2000$ |  | Metroplitan． | $11{ }^{1}$ | 12 | Stats of N．Y． |  | 117 |
| 141／Strcet．． 145 |  | Metropolis． | 230 |  | Tradesmer＇s． | 102 | 104 |
| Fourth．．．．．．．． 139 | 142 | Nıssau． |  |  | Uaited St＇os． |  |  |
| （3allitif，．．．．． 245 |  | Now York | 228 | 235 | Wesicrin．．．．． | 0212 | 94 |

Gas and Clty Rallrond Btocka and Boads．

| GAS CO． | Bld， | A6k． | GAS COMPANEES． | id． | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 107 |  |  |  | 75 |
| Ctitizers＇ | 53 | 55 | Willia | 125 | 28 |
| 130mls， | 100 | 103 |  | 106 | 111 |
| Cousolid | 8019 |  | Mctropolita |  |  |
| Metronolit | 114 |  | Folto | － |  |
| Mutual（N | （1） 1 | 22 |  |  |  |
|  |  |  |  |  |  |
| Nassiv | 10 |  |  | 112 |  |
|  |  |  |  |  |  |
| ［City RR，Quotations by H．L．Geant，Broker， 145 Brusdwsy．］ |  |  |  |  |  |
| $\begin{aligned} & \text { Bl'ckerst. \& Ful. 10-Stk. } \\ & \text { 1stmort. } 7 \mathrm{l} \text {. } 1900 \text {. } \end{aligned}$ | $125$ | $1113{ }^{26 L_{2}}$ | D．D．E．H．\＆B．－Scrip 6s．． | 105 | 106 |
|  |  |  | Elghth Ar－－Stock．．．．．．．．． |  |  |
|  |  | 170 |  | $\begin{aligned} & 208 \\ & 110 \end{aligned}$ | 215 |
| 1 ，${ }^{1}$ mort．， 5 ss ， |  |  | 42 l St．Manh．d StiN．AVe． |  |  |
| ＇way Suface | 9.3 | 1100 |  | 24 | ${ }_{28}{ }^{\text {a }}$ |
| Lion＇s g | 130 | 195 |  | 110 | 111 |
| rooklya C 1 st mort． | 135 | $\begin{aligned} & 185 \\ & 107 \end{aligned}$ |  | 165 | $56$ |
| Bklyn．Crossfown－S | 150 | 165 | Ist mort．， $78,1894 . . . . .$. | 110 | ำ． |
| 1st mort．，78， 1888 | $1(4)$ | 150．＊ |  |  |  |
| Bushw＇k AV．（13klyu） | 140 |  | Second Ara，－Siock．．．．．．．．． 1051 ª＇ |  | $106 \%$ |
| Central Crosstowa | 140 | $\left\|\begin{array}{l} 150 \\ 150 \\ 120 \end{array}\right\|$ | ｜1st mort．，bs，1910．．．．．．．． | $\begin{aligned} & 100{ }^{2 / 2} \\ & 1035 \\ & 155 \end{aligned}$ | ${ }_{157}^{104}$ |
| 1at morte， $6 \mathrm{~s}_{1} 1422$ | 110 |  |  |  |  |
| Ccut．Pk．N．\＆L．Riv．－Stk． Console 781002 | ${ }_{110}^{85}$ | $\begin{aligned} & 120 \\ & 3 \varepsilon_{2} \\ & 118 \end{aligned}$ | Sixth AFo．－Stnck． 1 st mort．， $7 \mathrm{~s}, 1890$. Third Avo，－Stack． | $\begin{aligned} & 155 \\ & 105 \\ & 214 \end{aligned}$ | $\begin{aligned} & 157 \\ & 106 \\ & 220 \end{aligned}$ |
| Christ＇phr ${ }^{\text {ceicioth }}$ | 120 | 125 | $\mid$ Thitd Avonds， 78,18180 ck．．．．．．．．．．． | 214 | 102 |
| Romds， 78.1898 | 111 | 1131311 |  | 205 | 208112 |
| Dry Dk．E．E．\＆Bi | 138 |  | $\left\lvert\, \begin{gathered} \text { Tweuty-thirl St.-Stock.. } \\ \text { let mort., } 7 \mathrm{~s}, 1893 . . . . . . \end{gathered}\right.$ |  |  |

## Uulisted Securlties，－Quotations from both Exchanges：



## Turestment <br> AND <br> gixilxoud ginteligence.

The Investors' Supplement, a pamphlet of 133 pages, contains extended tables of the Funded Debt of States and Cities and of the Stocks and Bunds of Railroads and other Companies, It is prolished on the last Saturday of every ether month-oiz., January, March, May, July, September and November, and is furnished without extra charge to all regular subscribers of the Chronicle. Eixtra copies are sold to stubscribers of the Curonicle at 50 cents each, and to others at $\$ 1$ per copy.

The General Quotations of Stocks and Bonds, occupying six pages of the Chronicle, are now published on the thsrd Saturday of each month.

## RAILROAD EARNINGS.

|  | Latest Earnings Reported. |  |  | San. 2 to Latest Datr. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 88. | 1887 | 888. | 1887. |
|  |  |  |  |  |  |
| $\text { Ater. T. oi } 8 . \text { Fo }$ | $\begin{aligned} & \text { Sent mb } \\ & \text { Septint } \end{aligned}$ | 1,411,850 | ,506, |  |  |
| Attanta ce Char | August | 103,930 | 105.008 |  |  |
| Atlantade W. Pr. | septimber. | 31,802 | 30.395 | 280,541 |  |
| B.do.East |  | 1,301,180 | 17.085 |  |  |
| Western Lines | septemb | 410 | 437 |  |  |
| Tolal........ | sept'mber. Sept'mber. | - 131,574 | 129.685 |  |  |
| deet Creek | 8 pt 'r |  | 62, |  |  |
| Bufthioeh. de | 4 th w | 75,548 |  |  |  |
| Bar.C.Rnp.d | Oct | 330 | 319 | 2,2-4,025 | 2,400.098 |
| Calro V. © Chio. | \$11 $\pi$ ko | 19.02 | 21,301 | 603,469 |  |
| Cal. 8outhern | 3d wk O | 19,75 | 31.416 | 1,263,201 | - |
| nadlan Pa | 1thwk Oct | 451,000 | 414, $0 \cdot 00$ |  |  |
| Cp.F'rdYad. ${ }^{\text {d }}$ | October | 35,680 | 29,228 | 207,530 |  |
| Caroilna Cent. | Sept'm | 41,1 |  |  |  |
| Cen.rr.diBg.C | Stpl'mb | 6.16,361 | 784, | 4, 6 05,082 | 4.391.061 |
| Central |  | 40,169 | 37,8, | ${ }^{1,132,631}$ |  |
| Central of N.J. <br> Central Pacitic | Sept'mber. Aligust | $\begin{array}{r} 1,322,212 \\ 1,526,555 \end{array}$ | $\begin{array}{r} 997,120 \\ 1,367,260 \end{array}$ | 10,709,826 |  |
| Central of 8.C |  | $\begin{array}{r} 1,526,555 \\ 7,519 \end{array}$ | $\left\|\begin{array}{r} 1,367,266 \\ 6,489 \end{array}\right\|$ |  | 1 |
| Cent. Vermon | 3 d | 62,9 |  |  |  |
| Obarlest'n | August | 32.211 | 30.3 | 370,01 | i |
| Cheraw \& Darl. | AM | 5,881 | -5,427 | 47,76 |  |
| Clues. do Ohio | 4 th Wk Oet | 138. |  |  |  |
| Ches. O . 8 | 3 Wk8 | 137.411 | 148,484, | 69,087 | 15.163 |
| Culo. d At | Augrst... | 64,7 |  | 1.018 |  |
| Chio. Rurl. de | Scpl'mber | 198,702 | 73,062 |  |  |
| Chic. Burl |  | 2,475,1 | 2,461,92. | 10,5 |  |
| Chic. ${ }^{\text {e }}$ Es | 3th | 57,993 | 56,943 | 1,76 |  |
| Chlo. \&Ind. Coni | stl wk Oct |  |  |  |  |
| Chic. Mll. ©st, | Sth wk Oct | 79.000 |  | 19.97 |  |
| Cule | October |  | 2,8 | 18,636 | 19,512,756 |
| chio | Oet | 2\%0.571 | 227,120 |  |  |
| Chle. 8t.p.M | Seput'mber | 650.802 | 702,189 | 4,60 |  |
| Chle. \& W. Mi | 11 LWk Oot | 10, 611 | 39 | 1,18 |  |
| Cun.lud. St. | Ausust. | 241,876 | 237.453 | 1,700 |  |
| Cha.Jack, \& Mae. | dth wk Oct | 17,028 | 18. | 11 |  |
| Cin , N. O. | 3d wk Oer. | $6 \times 338$ | 70.375 | 2,880,2:3 | 2,637,039 |
| ${ }^{\text {Ala }}$ | 3 d wk Oet. | 30,974 | 312,886 | 1,185,491 | 1:193:336 |
|  | 30 5 k Oct. | 20,119 | 18,082 | 651, |  |
| Vleksb. di | 3 d wk Oet. | 11.096 | 14.115 | 311. |  |
| Vlek | 3d wk Oct. | 18,4 | 16, | 391 |  |
| Erinnecrsy | 3d wk Oct | 145,005 | 152,193 | 5,516,541 | 5,167,900 |
| Cla, Fich. | sthwk oet | 12,039 | 12,434 |  | 3.7,056 |
| Chn. Relo ce Mol | Scpimber | 11,266 | 13,998 |  |  |
| Cin. Wash. \&ISalt. Olov. Akrou dCCol | 3d wk Oot. | 59,170 | 67,451 11,714 | $1,735,657$ 539,823 | 1,812,594 |
| Clev. \& Canton | Sepr | 34, |  |  |  |
| Clov.Col.C. \& Ind | Scul'mber | 783,563 | 809,823 | 5.582 |  |
| Clev. canrieta | fth wk $0^{\prime}$ | 9,180 | 9,850 | 228.073 | 1 |
| Color. midland. | 3d Wk Oet. | 27,737 |  | $1,022,3+9$ |  |
| Oot.Hock. V. © T . | tha wk Oet | 79,157 | 75,127 | 2,498,171 |  |
| Dens. \& 2 Rlo | 1 th wk Oet | 230,000 | 270,8 | 6,371.891 |  |
| Denve dur (1, | 3 d wk Oet. | 31.200 |  | 1,040,477 |  |
| Dev.s. ${ }^{\text {d }}$ | Angust | 10.5 .137 | 131.8 | 725 | 10 |
| Det.13ay | S-170nbe | 33,3.4 | 43,5 |  |  |
| Detilans'g | $1{ }^{\text {th }}$ wk Oct | 36,69? | 33. |  |  |
| Dulnths.8.cath. | Sept'mier | 183.35 | 191,608 | 1,074,0981 | 1,080,510 |
| E.Tenn. Va,d | 34 Wk Oct. | 125,839 | 127,613 | 4,426.739 |  |
| Evans. \& Inl'phip | 111 wk Oet | 8.18 | 6.816 | 203 |  |
| Esaosy. det. H | A th wk O.t | $3{ }^{1}$ | 26.9 | 713,56 | 7:20,161 |
| Flint \& P . M | Angust.0. | 531.361 | 60,633 |  |  |
| Fa. $1 . a \mathrm{c}$ Na | Altsust | 58.7 | 64,153 | 87, |  |
| Ft.W.S.Den. | 3 d | 2! | 19,357 | 813,718 | 1:,901 |
|  |  |  |  |  |  |
| 1 ar | ith |  | 71,529 |  |  |
| Other lines. | 11 h wh Oct | 6.750 | 4.463 | 167,221 | 130.591 |
| Grand | Wk. Oct. 27 | 420,219 | 413,009 | 15,032,0112 | 6.111,00-1 |
| Gull Col.es $8 . \mathrm{Fe}$ | 3.1 w | 277.022 | 231.028 | 1,755,834 | 1.523.203 |
| lous.tex.cen. | 3.1 wk Oct. | 106,453 | 103.396 | 2,019,413 | 2,113,15.1 |
|  | -eptimber | $\begin{aligned} & 11.500 \\ & 910.6 \% 1 \end{aligned}$ | 16,909 | 13,3 | 8,602.310 |
| Cedar F dim | Septinber. | 10,621 | 9.781 | 1, 71,667 | 8,65, ${ }^{\text {85 }}$ |
| Duh. Sloux $^{\text {S }}$ | sept'mber | 88,075 | 77.592 | 596 | 591.591 |
| 1a. Falls d88.C. | 30,4trn | 69,061 | ¢, |  |  |
| 10 | septimber. | 168.655 | 153,878 | 1,242.533 | 1,163.316 |
| De |  | - |  | 9, |  |



Latest (iross Earnings by Weeks,-The lat-st weekly earnings in the foregoing table are separately sumaned up as follows.
October, is an incr. ase of 412 per cent for the furth week of October, the statement corering 56 roads.

| 4 th week of October. | 1888. | 1887. | Increase. | Decreare. |
| :---: | :---: | :---: | :---: | :---: |
| Atjantic \& Pacific......... | $78.56{ }^{8}$ | \$ 59.301 | \$ ${ }^{8} 9,265$ | \$ |
| Buffalo Roch. \& Pittsburg. | 75,548 | 59,651 | 15,897 |  |
| Cairo Vin. \& Chio......... | 19.020 | 21,304 |  | 2,284 |
| Canadian Paolfio. | 451,000 | 414,000 | 37,000 |  |
| Central Iowa | 40,169 | 37,840 | 2,323 |  |
| Chesaperke \& Ohio | 138,779 | 137,450 | 1,329 |  |
| Ohieago \& Atlantic | 64,230 | 69,202 |  | 4,972 |
| Chicago \& East. 111 s | 57,995 | 56,943 | 1,052 |  |
| Chicago \& Ind. Coal | 18,300 | 14.800 | 3,500. |  |
| Chloago Mil. \& St. Paul. .. | 979,000 | 923,965 | 55,035 |  |
| Chicaso \& West Mich | 40,611 | 39,864 | 747 |  |
| Cuncinnati Jaok. \& Maok. | 17,029 | 15,942 | 1,087 |  |
| Cincinuatl Rieh. \& Ft. W. | 12,059 | 12,434 |  | 375 |
| Cin. Wash. \& Balt........ | -59,170 | 67,454 |  | ¢,284 |
| Cleveland \& Marietta | 9,180 | 0,850 |  | 670 |
| Col. \& Cin. Midand. | 8.841 | 10,027 |  | 1,186 |
| Col. H. Val. \& Toledo | 79,177 | 75,127 | 4,050 |  |
| Denver \& Rio Grande | 230,000 | 270.800 |  | 40,800 |
| Detroit Lans. \& North | 36,097 | 33,577 | 2,520 |  |
| Evansville \& Indianap | 8.188 | 6.816 | 1,372 |  |
| Evansville \& T. H. | 23,748 | 23,974 |  | 226 |
| Flint \& Pere Marquette.. | 69,961 | 69.633 | 328 |  |
| Grand Raplda \& 1nd....... | 70,271 | 74,528 |  | 4,257 |
| Other lines... | 6,755 | 4,463 | 2,292 |  |
| * Grand Trunk of Canada. | 420,219 | 419,209 | 1,010 | 372 |
| Kanawha \& Ohlo.. | 7,536 | 7,908 |  | 372 |
| Kingston \& Pembroke | 7,940 | 7.555 | 385 |  |
| Lake Erie \& Westera. | 66,559 | 62,657 | 3,902 |  |
| Lousv Evans. \& St. L... | 23,371 | 28.956 |  | 5,585 |
| Loulsvill \& Nashville. | 443,260 | 498,621 |  | 55,361 |
| Louterille N. Alb. \& Chic. | 69,520 | 63,318 | 6,202 |  |
| Loulsville N. O. \& Texas. | 83.889 | 85,528 |  | 1,639 |
| Mexican Contral.. | 173,769 | 148,011 | 25,758 |  |
| Milwaukee L. Sh. \& West. | 101,272 | 80,589 | 20,683 |  |
| Milwaukee d Northern... | 35,631 | 30,198 | 5,433 |  |
| Misbouri Kan. \& Texas.. | 237,588 | 231,421 | 6,167 |  |
| New York \& Northern. | 14,654 | 15,276 |  | 622 |
| New York Ont. \& Weat. | 46,481 | 43,857 | 2.624 |  |
| Norfolk \& Western.. | 99,447. | 93.481 | 5,966 |  |
| Northern Paeiflo. | 732,167 | 560,604 | 165,563 |  |
| Ohio \& Mississipp | 81.110 | 93.939 |  | 12,829 |
| Ohlo River..... | 12.374 | 11,506 | 868 |  |
| Ohio Valley of Kentucky. | 3,749 | 3,077 | 672 |  |
| Pittoburg \& Western. | 67,664 | 62,738 | 4,926 |  |
| St. L. Alt.\& T.H..branehes | 29,500 | 24,749 |  | 5,249 |
| 8t. Louls Ark. \& Texag... | 129,690 | 1:2.083 | 17,607 |  |
| Et. Louls \& San Fran. | 223,036 | 222,557 | 479 |  |
| San Antonio \& Ar. Pass.. | 25,431 | 19,732 | 5,693 |  |
| Toxaa \& Pacitic........... | 230,202 | 271,515 |  | 41,313 |
| Toledo A. A. \& No. Mleh.. | 24.675 | 16,648 | 8,027 |  |
| Toledo \& Ohio Central..- | 46,552 | 35.424 | 11,128 |  |
| Tol. Peoria \& Western | 27,818 | 30,657 |  | 2,839 |
| Wabash Western. | 179.943 | 209,381 |  | 29,438 |
| Western N. Y. \& Peun | 97,600 | 78.700 | 18.900 |  |
| Wheeling \& Lake Erie.... | 26,401 | 21,861 | 4,540 |  |
| Wisconsin Central. | 149,710 | 138,088 | 11.622 |  |
| Total (56 roads).......... | 6,512,452 | 6,254,795 | 475,958 | 218,301 |
| Net increase (4.12 p. e) ..- |  |  | 257,657 |  |

* For week ending Oetober 27.

Net Earniugs Monthly to Latest Dates.-The tables follow
ing show the latest net earnings reported this week, the returns for each road being published hereas soon as received, but not kept standing from week to week. The figures cove $\mathrm{r}_{\mathbf{r}}$ the latest month and the totals from January 1, and also the totals for the fiscal year on those companies whose fiscal year does not correspond with the calendar vear.

| ds. | $\begin{gathered} \text { Septe } \\ 1883 . \\ \$ 8 \end{gathered}$ | $1887 .$ | $\begin{gathered} \operatorname{Tan.~}_{\substack{1888 \\ \hline \\ \hline \\ \hline}} 110 \\ \hline \end{gathered}$ | $\begin{array}{r} p 1.30 .--1 \\ 1887 . \\ \$ 8 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Buri. Ced. R. \& No...Grosg. | 280,433 | 269,062 | 1,943,169 | 2,081,330 |
| Net. | 84,919 | 74,656 | 392,689 | 453,931 |
| Cairo Vinc. \& Chte... Gross. | 66,211 | 65,837 | 533,343 | 557,884 |
| Net... | 28,136 | 26,920 | 164.635 | 181,314 |
| 5 months ....... \} Net... |  |  | 3112,806 111 | $\begin{aligned} & 33,832 \\ & 137,775 \end{aligned}$ |
| Carolina Central ..... Gress. | 41,112 | 54,483 | 362,248 | 351,114 |
| Net... | 12,983 | 20,510 | 107.526 | 96,665 |
| April 1 to Sept, 30$\} \begin{aligned} & \text { Grose. } \\ & 6 \text { monthe } \\ & \text { Ne....... }\end{aligned}$ |  |  | $\begin{array}{r} 212,217 \\ 51,464 \end{array}$ | $\begin{array}{r} 210,463 \\ 40,950 \end{array}$ |
| *Central of Georgla..Gross. | 646,361 | 784,702 | 4,895,0¢2 | 4,381,961 |
| Net... | 258,469 | 347,558 | 1,521,213 | 1,280,403 |
| July 1 to sept. 30$\}$ Gross. 3 months $\qquad$ Net... |  |  | $\begin{array}{r} 1,674,147 \\ 589,876 \end{array}$ | $\begin{array}{r} 1,671,371 \\ 55093 \end{array}$ |
| ntral Iowa......... Gross. | 126,681 | 121,370 | 989,833 | 950,749 |
| Net... | 13,238 | 28,487 | 51,012 | 57,401 |
| Ches. Ohie \& Sonthw.Gross. | $\begin{array}{r} 170,382 \\ 66.643 \end{array}$ | $\begin{array}{r} 187,040 \\ 90.151 \end{array}$ | 1,431,676 | 1,366,679 |
| Gros | 195,792 | 173,062 |  |  |
| Net. | 58,278 | 36,348 | 1,177,401 | $\begin{array}{r} 1,786,409 \\ 426,212 \end{array}$ |
| e. Burl. \& Quiney. Gross | 475,144 | 464,924 | 16,588,313 | ,290,934 |
| Net. | 988,4 | ,133,317 | 3,317,075 | 9,056,175 |
| :Gross. | 182.472 | 223,833 | 1,800,749 | 1,928,188 |
| ret. | 63,192 | 70,72.4 | 554,061 | 619,996 |
| -Gross. | 101,342 59,955 | 107.318 56,758 | 750,495 | 779.695 |
| Net... | 59,955 | 56,759 | 326,317 | 329,629 |
| Loulsv. N. O. \& Toxas. $\begin{array}{r}\text { Groas, } \\ \text { Net... }\end{array}$ | 149,942 | 181,534 | 1,581,991 | 1,351,787 |
| Net |  | 58,682 | 339,173 | 334,901 |
| - Gross. | 47,520 | 43,538 | 335,612 | 255,045 |
| Oregon Imp. Co......Grosa, | 24,746 | 24,107 | 145,421 | 116,674 |
| Oregon Imp. Co....... Grose. | 405,196 | 362.443 | 3,724,097 | 2,971,431 |
| Dee. 1 to 8ept. 30 \} Gross. | 127,356 | 110,186 | 831,667 | 814,960 |
| Dee. 1 to 8 8ept. 30 10 montha...... $\}$ Net... |  |  | $4,075,312$ 907,441 | $\begin{array}{r} 3,235,900 \\ 859,603 \end{array}$ |
| egon Ry. \& Nav.Co.Gross. | 623,089 | 487,246 | 4,507,272 | 3,605,306 |
| Net... | 25.1271 | 227,953 | 1,555,092 | 1,451,170 |
| Seaboard \& Roanoke Gross. | 57,957 | 65,638 | 462,075 | 423,131 |
| Mrr 1 to Sent 30 Net | 25,906 | 28,265 | 148.227 | 1.10,160 |
| Mnr. 1 to Sept. 30 Gross. <br> 7 montha....... \} Net.. |  |  | 35,638 | 332,229 |
| Toledo \& Ohio Con.. Grose. |  |  | 107.430 | 120,406 |
|  | 115,596 | 107,990 | 85\%,911 | 753,649 237,257 |
| July 1 to Scpt. 30$\}$ Gross. |  |  | 301,360 | 282,899 |
| 3 months ....... ${ }^{\text {S }}$ Net... |  |  | 73,713 | 91,709 |



## ${ }^{*}$ Traffic was suspended for a week by floods, and embarrassed during the whole month by yellow ferer quarantines.

## ANNUAL REPORTS.

## Mobile \& Olito Railroad.

(For the year ending June 30, 1888.)
The report of the President, Mr, William Butler Duucan, refers mainly to the important arrangement by which the seversl series of debentures were excbanged for the general mortgage 4 per cent bonds. The surplus of this issue of of $\$ 10,500,000$ will remain in the companys tressury for its use in general purposes, and when all the debentures shall have come in this balance of 4 per cent bonds will be $\$ 2,187,000$. Up to Oct. 25 there had come in $\$ 7,454,100$ of debentures out of a total of $\$ 8,600,000$. The new bonds have voting power, and the next annusl meeting will be in February, 1889, a change having been made.
Referring to the St. Louis \& Cairo RR, the report says: "The lesse of the St. Louis \& Cairo RR. was a wise and judicious step in protecting, preserving and promoting the best interests of the owners of the Mobile \& Ohio RR. While this road is, and will be, an expensive road to work, owing to its high grader and sharp curvature, at the game time, when its physical condition is improved, it is believed it can be operated at a lese cost for train service than is now done, and when the country it traverses is fully devel oped, the annual rental paid for this property will not prove to be a drain on the resourcee of the Mobile $\&$ Ohio Railroad poper. Controlling this property from Cairo to East St. Louis enables the Mobile \& Ohio Railroad to enter into competition for traffic which it could not otherwise control, and to a great extent protectsits line south of the Ohio River from the active, sharp and aggressive competition it now has to contend with in that section of the country. It is only fair to assume that the interchange of traffic bstween the leased and parentlines will prove mutually beneficial to both properties."
The report also says: "The transporlation service of the country at times bscomes greally demoralized; consequently low rates and disturbed conditions of business follow, until a truce is patched up among managers to ease imaginary or fancied wronge. This has been the case to a considerable extent during the past six months in traffic for which we compete. It is believed if the chief executive officers would greatly curtail the power of subordinates to create these rate ware, the net resulte accruing from the operations of the roads would greatly augment the value of railroad properties generally.
Mr. J. C. Clarke, the General Manager, reports the property in an improved condition. There was a large increase in the tonnsge in 1887-8, but a reduction in the rate per ton per mile from $1: 29 \mathrm{c}$, to 1.03 c ., the result of competition and the Inter-State Commerce law.
The statistics of earnings, expenses, ftc., for four yeare have been compiled for the CHronicle as follows:


Int. on mort. bonds.. $\$ 482,400$ \$481,600 Interest on car trwats
Rent to St. L. \& C.... Rent to St. L.

Total disbursem'ts $\$ 482,400 \quad \$ 520,236 \quad \$ 636,393 \quad \$ 704,918$ Balance, surplus..... $\$ 12,439 \quad \$ 27,490$

## Scloto Valley.

(For the year ending June 30, 1883.)
This road has been in receiver's hands since May, 1885, the first mortgago bondholders seeking a foreclosure, but Mr. C. P. Huntington, in opposition to them, having succeeded in getting the caso "hung up" in a State court by a reference which drags on with interminable delay. The net earnings are nominally very emall, as the items of "msintenance of way" and "motive power" in the expense account indicate that a large part of the earnings is expended in improvement of the p:operty. Making the large allowance of 70 per cent of
the gross earnings for' legitimato oprating exponsse and the net earbings in 1887-8 would have beeu $\$ 291,189$, whilo the interest on the first mortgnge bonds ls only about \$00,000 par annum. The figures below bare beel obtained for publlention In the Chrowicle.


## Clucinnatl Jackson \&achinam.

(For the year ending June 30, 1888.)
The report below for the year ending June 80, 1888, has been obtained for publication in the CHRONicle, and the figures for 1856-7 are given in comparison:

## eabnings and expenses,

|  | Expens |
| :---: | :---: |
| Eurnings from- | 1887-8. |
| Paesengers. | \$149,078 |
| Frejght .... | 350,186 |
| Mall, express, | 22,201 |
| Total carnings. | …… 79.3 ......... $\$ 520,463$ |
| Operat'g expenses and 59.34 in 1886 | daxes $179 \cdot 58$ In 1887-8 <br> 4114,187 |
| Net earning | 106,278 |
| Peutals paid. | 18,248 |

Not income over eperat's expen. and rents. $\$ 88,030$ RESOURCES OF THE YEAR.


Total. DISPOBITION OF REEOURCES


And Leland wero appointed a committen on confer with the Unlon Paciflo kallway Co. and to report what aotion may bo adveable. Mr. 10. D. Tappen. Preditent of the (ialintin Nntlonal Jank, la chairman of the committec.
lieorgla l'acifle-At the annual mopling to be hald In Bir. minghntr, Ala., Nov, 28, tho proponliton for a leaso of the road to the lichmond \& Dinvillo will be submelted for action. The Georgin Pacific was bullt by the Richmond e Danville Hxtession Co., whlels is controlled by the Richmord \& Weot Polnt Terminal. The road extends from Atlante, (in., to Columbue, Miss., 201 miles, and from Greenville, Mbs., to Johnconville, Miss, 30 miles, the latter divislon belng narrow kauge. The 142 milles botween Columbus and Jobnsonville ls under constructlon. The compnny bas at present a tramb contract with the Richnond \& Danvilie by which that company laya aside 20 per ccat of the groen buainces efrnlnge reccived from an interchange of husicess with tho Georgla Pacific Railroad Compeny 88 a guarnntee fund for the payment of any deticiency in first mostgage bond intereat.- - Hath roall Gazette
GeorgIn Sonthern \& Florlia-This line which, when completed, will run from Biacon to Palalkh, $295 \mathrm{~m} \| \mathrm{f}$, is already cemplted 65 miles from Macon to Cerdele, on tho Amerlcus Presicn \& Lumpliin Railroad. Cordele is a fhort dlatance from Americus, ad the Gcorgia Soutrcin \& Flcrids uees the Amiricus Preston \& Lumpkin's track to that foint, thus giving it an outlet.

Green Bay Winona \& St. Panl,-The gross and net earnings for the years exded June 30 were as follows:

## Earnings fromPrelght

1887-8. $\quad 1896-7$.
Freight
236,374
23,497
181,416
$813,97.2$
Total gress earnings.
$\$ 354,774$
$\$ 124,132$
Operating expenses-
Mainteuance of way and stmetures. Conducting transpertationt. General expensce.
$\$ 95,899$
40.460

Total operatlag expeases
132,055
27,031

Net earnings.
8205.258

ร59,316
Plate) ndvertiges for \& St. Loilis. - This company (the Nickel Plato) advertiges for tenders of the frst mortgage bonds under article 12 of the mortgage. This article provides that if gross earnings exceed actual operating expenses $\$ 000,000$ or more, the sum of $\$ 100,000$ shall be applied to the purchase of the firsts not above 102.

New York \& Ner England, -It is stated that the surplus shown by Now York \& New Ecgland for the yenr ending Scptember 30, 1888, is $\$ 31,500$. Thes amount of preferred stock outstanding is $\$ 2,200,000$. The outstanding debt was increased by $\$ 639,000$ second mortgage bonds nad 2,560 shares of preferred atock, During the current year the last 2,500 shares of the preferred etock authorized will come out.

Paducah \& St. Lonis.-The firet pasaenger train on thls recently completed railroad was run through to Paducah, Ky., Nov. 3. This road is a branch and southern outlet of the Cairo Short Line proper, and should prove a valusble feeder.
Rallroals In New York State. The following reports for the quarter ending September 30 bave becn filed with the R.R. Commissioners.


Whecling d Lake Erie-Cinelnaall Hamilton \& Daytor. -Tho Tolodo Blade says that the gathering in that cliy of a number of railroad magnates ia 1 cr the purpose of corsidering a practical consolidation of the Whecling \& Lake Erie, the Dayton Fort Wayne \& Chicago and the Cincinnali Hamitton \& Dayton railways, A number of the leading rallrom men connected with those properties and ownlag a controllirg intereat in them had met in Toledo, and it was believed in rallway circles that it was the intentlon of these gentlemen to unite their Interests, possibly not in the ahape of a consolidation but, on the principal of the Richmond Terminal Company, by the formation of a corporation whese aseela shall embrace a majority of the stock of the thrce corporations.:
For other railroad niw see pago $355^{\circ}$.

## the Commercal times.

## COMMERCIALEPITOME.

Friday Night, Nov. 9, 1888.
The general election on Tuesday resulted in the choice of electors favorable to Benjamin Harrison for the next Psesident of the United States, which ensures a centinuance for the next four years of the "protection" features of our tariff, and both Louses of Congress are expected to bave a majority n accord with the sams principle, General trade slowly assumes normal courses. The speculation in whest recovered on a revival of an expert demand from the Mediterranean; and in cotton some sdvance was caused by the slow crop movement and bad weather at the S uutb. A semi-panic in coffee on Wednesday was also a feature of the week's speculations.
Iard on the spot has been steady snd clozes mors active at 8c. for prime city, $8.60 @ 8.65 \mathrm{c}$. for prime to choice Western, 8.80 c . for refiaed to the Contiaent and $10 \cdot \mathrm{~F} . \mathrm{jc}$. to South America. The fpeculation in futures has been somewhat fitful, closing dull and weak, with the following prices bid
daily closino prices of labd yutcres.
Saturd'y. Mond'y Tuesd'y. Wednsd'y.


Pork sells slowly snd closes weak at $\$ 10 @ \$ 1525$ for extra prime, $\$ 16 @ \$ 1650$ for new mess and $\$ 17 @ \$ 19$ fir clear back. Cut meats have been dull and the close is partially lower; pickled bellies, $91 / 4 @ 93 / 4 \mathrm{c}$.; shoulders, $31 / \mathrm{s} @ 83 / 4 \mathrm{c}$., and hams, $10 @ 10 \frac{1}{4} \mathrm{c}$.; snoked shoulders, $93 / 4 \mathrm{c}$. an I hams, $12 @$ $121 / 2 \mathrm{c}$. Beef steady at $\$ 750 @ \$ 8$ for extra mess and $\$ 9 @ \$ 975$ for packst, per bbl.; India mess quoted at $\$ 18 @ \$ 21$ per tierce. Beef hams are dull at $\$ 1350 @ \$ 14$ per bbl. Tallow advanced to $5 \%$ © 6 c ., at which the market closes antive. Butter is dull at $20 @ 26 \mathrm{c}$. for creamery and $12 @ 16 \mathrm{c}$. for Western factory. Cbeese is steady at $81 / 2 @ 103 / 4 \mathrm{c}$. for State factory.
The demand for coffee on the spot is very good, and the cloce is firm. Sales to-day embraced Rio No. 6 at $143 / 4$ c. and No. 7 st $141 / 4 \mathrm{c} . ;$ als) No. 8 Santos at $133 / 4$ c. c. snd f., but mild grades rather slow. The speculation in Rio options bas been fairly active, and the fluctuations in prices were very wide. A semi-panic on Wednesday and a buojant market to day are among the features, closing steady, with sellers as follows:

| November........ 13-95c. | March | July.... . . . . . 13-55c. |
| :---: | :---: | :---: |
| December ..... . . 13.75c. | Avril........... 13.55 c . | Augrst....... 1353 . |
| January.......... $13 \cdot 65 \mathrm{c}$. | May.... ....... 13.550. | September....13'55c. |
| F'cbruary. .. .....13:550. | Juиe.... .... . . $13 \cdot 550$. |  |

Raw sugars have been hardening in values, and at the close quotations showa slight sdvance for the week; fsir refining Cuba 5@5 1-16c., and standard centrifugal $61 / 8 @ 61 / 4 \mathrm{c}$., the sales embracing a cargo of Brazil to-day at a private price; but refined sugars are dull. Molasses continues unsettled, with new crop New Orleans jobbing at 44 @60c. A smallauction sale of teas to-day went off at steady prices.

Kentucky tabscco was quiet. The sales for the week are only 250 hhds , mostly for export. Seed leaf was in good request, and sales for the treek are 1,410 cases, as follows: 200 cases 1857 crop, Wisconsin Havana, 8@111/2c.; 200 cases 1887
rop, Pennsylvania Havana, 16@28c.; 150 cases 1887 crop, Pennsylvsnia seed, 91/2@12c.; 200 cases 1886 crop, Penusylvania ssed, 71/2@13c.; 100 cases 1885 crop, New England seed, 12c.; 130 cases 1857 crop, do., 14.022c.; 150 cases 1887 crop, do. Havans, 13@35̄c.; 130 cases 1887 crop, State Havana, 11 © 20 c , and 150 cases sundries, $5 @ 30 \mathrm{c}$.; also 450 bales Havana, 60 c.@ $\$ 110$, and 175 bales Sumatra, $\$ 115 @ \$ 195$,

Spirits turpentine has advanced, and to-day was quite active, the sales 2 ggregating 1,000 bbls, at $45 \frac{1}{2} \mathrm{c}$. Rosias are nominally unchanged at $\$ 1 @ 105$ for common to good strained. The speculation in crude petroleum csrtificates was at stronger prices, advancing yesterday to 87 c , and the close is quiet at $851 / 2 @ 85_{6}^{5} \mathrm{c}$. The demand for wool has improved, but hops remain dull,

On the Metal Exchange business has been dull. Straits tin closes weak at 22.40 c , on the spot and $23^{\circ 55} \mathrm{c}$. for January. Ingot copper dull and heary at 17.45 c , for Norember. Lead is nominsl at $3 \cdot 70 \mathrm{c}$. and spelter neglected at $4 \cdot 00 \mathrm{c}$. The interior iron markets are etronger, but without quotable adrance. Stetl rails at the milld quoted $\$ 28$.

## COTTON

Friday, P. M., Nof. 9, 1889.

The Movement of tee Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Nov. 9), the total receipts have reached 272,091 bales, against 279,536 bales last week, 270,707 bales the previous week and 263,283 bales three weeks since, making the total receipts since the 1 st of September, 1898, 1,829,740 bales, against $2,340,345$ bales for the same period of 1837, showing a decrease sinco September 1, 1888, of 510.605 bales.

| Receip | Sat. | 150 n | uc | Wed. | Th | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galve | 5,684 | 9,557 | 6, | 3,2 | 5, | 5,5 | 6,732 |
| 1ndianola, de. |  |  |  |  |  | 104 | 104 |
| New Orleans | 11,583 | 12,939 | 15,110 | 11,863 | 16,700 | 10,001 | 78,207 |
| : lomll | 2,141 | 2,334 | 1,303 | 1,103 | 726 | 1,191 | 9,338 |
| Florid |  |  |  |  |  |  |  |
| savan | 6,496 | 9,964 | 7,640 | 7,894 | 6,446 | 6.029 | 41,459 |
| Brunsw'k |  |  |  |  |  | 2,916 | 2,916 |
| Charleston | 4,859 | 5,593 | 2,91 | 2,549 | 1,366 | 2,393 | 19,979 |
| Port Royal, |  |  |  |  |  | 428 | 428 |
| Wilmingto | 1,468 | 2,297 | 94. | 1,179 | 1,16 | 1,020 | 8,672 |
| Wash'gto |  |  |  |  |  | 186 | 180 |
| Norfolk | 3,990 | 6.561 | 5,279 | 5,267 | 5,322 | 3,945 | 30,361 |
| West Poin | 3,737 | 4,771 | 5.510 | 4,409 | 2,960 | 10,477 | 31,864 |
| New York | 40 |  |  | 1,040 | 435 | 150 | 1,674 |
| Boston | 394 | 218 | 1,257 | 198 | 1,338 | 751 | 4,158 |
| Baltimore |  |  |  |  |  | 1,835 | 1,833 |
| Phlladelphta, | 159 | 123 |  | 815 |  | 20 | 1,117 |
| Totals this | 40,55 | 54,6 | 46,8 | 39,912 | 42,26 | 7, | 2,091 |

For comparison we give the following table showing the week's total receipts, the total since September 1, 1888, and the stock to-night, compared with last year.

| $\begin{gathered} \text { Receipts to } \\ \text { Nor. } 9 . \end{gathered}$ | 1888. |  | 1887. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Weck. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1888 . \end{array}\right\|$ | This Treek. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1887 . \end{gathered}\right.$ | 1888. | 1887. |
| Galveston ... | 36,73 | 289,7,17 | 45,944 | 351,550 | 82,294 | 90,078 |
| ElPaso, \&o.* | 101 | 1,327 |  |  |  |  |
| New Orieaus. | 78,207 | 468,7.23 | 97,095 | 615,909 | 183,837 | 26:,429 |
| stoble | 9,398 | 71,011 | 12,052 | 81,223 | 20,981 | 26,780 |
| Florida |  | 1,809 | 838 | 9,933 |  |  |
| Barannah | 44,459 | 372,478 | 50,817 | 477,726 | 94,3 5 | 117,596 |
| Brunsw., ¢: | 2,916 | 33,929 | 231 | 11,835 | 1,883 |  |
| Charleston | 19,979 | 16¢,277 | 16,235 | 227,612 | 57,990 | 55,353 |
| P.Royal, \&c | 428 | 3,226 | 451 | 6,267 | 311 | 1,292 |
| Whimingtou | 3,672 | 63,120 | 11,003 | 98,582 | 23,329 | 25,554 |
| Wash't'n, \&c | 186 | 576 | 357 | 1,083 |  |  |
| Norfolk.. | 30,364 | 187.584 | 28,03:? | 198,057 | 43,231 | 3,763 |
| W.Point, \&c | 31,864 | 136,137 | 33,186 | 200,250 | 13,304 | 7,541 |
| Y Y | 1,674 | 3,292 | 318 | 1,733 | 119,373 | 83,501 |
| Bostor | 4,156 | 9,238 | 2,600 | 18,265 | 11,000 | 11,500 |
| Ba | 1,935 | 5,773 | 954 | 1,890 | 13,50.4 | 8,472 |
| Phil'del'a, \&c | 1,117 | 8,410 | 981 | 4,403 | 4,493 | 4,661 |
| Totals. | 272,091 | 1,829,74 | ,600 | 2,310,315 | 660,807 | 747,820 |

* Not lacluded in 1887 natll end of season.

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

 Now Orleans. Moblle. Bavannah Charlost'n, \&e Whim'gt'n, \&c Nortolk. W't Polnt, \&e All others. Tot.this weok $\overline{272,091} \overline{301,6 ; 0} \quad 273,550 ~ 232,061 ~ 269,114 ~ 242,078$


The exports for the week ending this evening reach a total of 171,275 bales, of which 123,124 were to Great Britain, 11,343 to France and 31,809 to the rest of the Continent. Below are the exports for the week, and since September 1, 1888.

| Exports fror- | Wetk Ending Nov. 0 , Exported to - |  |  |  | $\frac{\text { From Sept. 1, 188s, to Now. 8, } 1883}{\text { Exporter to }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\mathrm{Brt}$ | $\left.\right\|_{\text {France }}$ | nent. | $\begin{aligned} & \text { Total } \\ & \text { Week. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain. } \end{array}\right\|$ |  | Continent. | Total. |
| Galveston | 28,S37 |  |  | 28,897 | 85,678 | 10.778 | 0.97 a | 88,148 |
| New Orlea | 17,108 | 5,200 | 5,771 | 28,183 | 117,012 | 61,783 | 00,458 | 242.215 |
| Moblle. |  |  |  |  | 7,459 |  |  | ,45 |
| Flarida. |  |  |  |  |  |  |  |  |
| Savannal | . 119 |  | 9.900 | 19,019 | 84,277 | 5,072, | 40,0ㄹ | 103,305 |
| Cbarleston.. | 8,031 | 00 |  | 12034 | 27,323 | 13,523 | 21,503 | 83.517 |
| Wilmington | 4,834 |  |  | 4,831 | 26,677 |  |  | 20,677 |
| Norfolk. | 20,201 |  | 23 | 21,120 | 80,428 |  | 0,820 | 86,748 |
| West Point,de | 7,538 |  |  | 7.539 | 10,327 |  |  | 7 |
| New York. | 21,548 | 2,143 | 228 | 32,014 | 181,571 | 15,023 | 71,451 | 251,478 |
| Boston . | 7,182 |  |  | 7.132 | 42,238 |  | 358 | 42,814 |
| Batumore | 1,909 |  | 1,203 | 3,112 | 24,849 |  | 9,485 | 33,78: |
| Philadetp | 1,243 |  | 1,7815 | 3,029 | 14.018 |  | 4,58 | 18.539 |
| tal | 28,121 | 813 | 81,50- | 171.27 | 013,077 | 120.034 | 231,427 | 058,448 |
| $n_{n} \cdot 1.11047$ | at:2 | 80. | $30 \times 1 \times$ | 112 |  | 1992 | 477.1912 | 7.379,228 |

In addition to nbove exports, our telegrama to-might also give us the followlag amomets of colton on shipboard, not claareil at the ports nabled. We add similar tlgures for New York which are preplared for our agecial use by Messrs. Carey, Yale \& Lambert. 241 Beaver Strect.

| Nor. 9, At- | On Shipboard, not elecrred-for |  |  |  |  | Lenving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brifain. | France. | Other Soreign | Oortatuclec. | Totat. |  |
| New Orleane... | 17.487 5.6100 | 10.423 | 21.100 | 3.015 | 61,121 | 12.718 |
| Moblle......... | 5.1800 3.000 8.000 | None. | None. | None. | \$1.000 | 15.001 |
| Bavannah...... | 1,300 | - 200 | 8.000 800 | 4,000 7,600 | 11.500 10,600 | [6,480 |
| Calvestou | 13,952 | None. | 7,061 | 14.472 | 35,490 | 43.185 |
| Norfolk. | 25,000 | Nonc. | None. | 2,000 | 27,000 | 10,231 |
| Now York.... | 8.500 | 1,750 | 18.530 | None. | 26,800 | 22.573 |
| Other porto.. | 12,000 | Nore. | 7,000 | None. | 10,000 | 49,734 |
| Total 1888. | 85.739 | 19,0\%3 | 60,577 | 31,117 | 196,500 | 473,301 |
| Total 1857 | 132,202 | 22.957 | 77,003 | 27.632 | 260,3.1 |  |
| Total 1886 | 46,839 | 23,767 | 35,00.1 | 25.933 | 181,n89 | $\begin{aligned} & 487,26 \\ & 575,8.19 \end{aligned}$ |

The speculation in cotten for future delivery has been fairly active for the week under review, wit' prices ahowing an upward tendency. There were early in the week no very active influences at work, but the movement of the crop continusd to ahow a reluction from last year, and it was claimed that if a change in this respect does not aoon take place reduced crop estinntea will aoon gaia credence ; these, in conjuaction with a smaller visible aupply, could hardly fail, it was thought, to tavor higher prices. Still there was not much animition to the dealingg, and with each adrance there was free selling to realize. The absence of a "short interest" in the market is atill conspicuous. Yesterday the increased exports of cotton goods from Great Britain and bad weather at the South, with lower temperature in Texas, causel a further advance, Today there was a buosant opening, but reports that the "norther" in Tezaa did not b:ing frost caused in the later dealings a sharp decline under sales to realize. Cotton on the spot hss remained quiet, but quotations were on Wedneaday advanced 1-16c. Yesterday the demand was more active To-day there was a further advance of $1 / 6$.., middling uplands closing at 10c.
The total sales for forward delivery for the week are 430,100 bales. For immediate delivery the total sales foot up this week 4,400 bales, including 1,682 for export, 2,518 for consumption, 200 for speculation and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-Nov. 3 to Nov. 9.

| UPLANDS. | Sat. | M1011 | Tues | Wred | Th. | Fr1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Odinary | $6{ }^{11} 18$ | $611_{18}$ |  | $6 \%$ | 63. |  |
| 8trict Ordinary | ${ }^{73} 16$ | 7310 |  | 714 | 714 | 73 |
| Good Ordinary | $8{ }^{81}$ | $88_{4}^{14}$ |  | $88_{18}$ | $8{ }^{3} 16$ | $8^{7} 16$ |
| Low Midding | $8^{83}{ }^{3}$ | 84 | - | $813_{16}$ | 81696 | $88^{1510}$ |
| 8trict Low M | ${ }_{40} 0_{16}$ | ${ }_{9}{ }^{18}$ | 2 | 98 | ${ }_{95}^{88}$ |  |
| Midaling | $9^{13} 13_{3}$ | ${ }^{315} 86$ | 랄 | ${ }^{9} 7$ | $9^{7} 8$ |  |
| Good Middiln Strict Goad | 1018 | 10188 | 4 | $103_{16}$ | $103_{16}$ | $10^{5} 18$ |
| Btrict Good Mldding Fais | $103_{3}$ 102 | 11038 | - | 10716 | ${ }^{10716}$ | $10{ }_{16}$ |
| Mair..... | $1{ }^{103} 8$ | 108 1188 |  | ${ }_{1013}^{13_{16}}$ | ${ }_{11718}^{1018}$ |  |
| GULF. | Snt. | Mor | uen | Wed | Th. | Er1. |
| Ordinsry ..................... ${ }^{\text {P }}$ \% 1 | 6:310 | ${ }_{-513} 18$ |  | $\mathrm{Cl}^{7}$ | $\mathrm{OF}_{8}$ | \% |
| 8triot Ordinar | ${ }^{7618}$ | ${ }_{8}^{7} 18$ | : | $7{ }^{78}$ | 738 | 712 |
| Goodet Gramary | 838 | 38 | - | ${ }_{87}^{87}{ }^{8}$ | ${ }_{8716}^{813}$ | $80_{10}$ |
| Low Mlddline.. | 9718 |  | \% | 81.16 | 81514 | ${ }_{95}{ }^{18}$ |
| Btriot Low Mrdal | ${ }_{911} 18$ | 0118 | $\stackrel{\square}{0}$ | $9^{3}{ }^{2}$ | 9 ys | ${ }^{978}$ |
| Mldaling | ${ }^{21516}$ | 915] ${ }^{16}$ | 2 |  | 10 | 1018 |
| Good Midd | $101_{4}$ | 104 | - | 10530 | $105_{16}$ | 10716 |
| Strict Good Nfldung | 1019 | 102 | : | 10916 | 10016 | 10116 |
| Mldalug $F$ | $10^{7} 8$ | 1078 |  | 101518 | 101516 | $111^{16}$ |
|  | 112 | 1112 |  | 11918 | 110 | 11118 |
| STAINED. | Nat. | Mo | ue | Wed | Th. | Fri. |
| Ooon Orilnary ............. 8 1b. | ${ }^{658}$ |  |  |  |  | ${ }_{713} 1$ |
| Btrlet Good Ordinar Low Middling. | ${ }^{75} 16$ | ${ }^{7516}$ | $\stackrel{\text { 을 }}{ }$ | $79^{16}$ | 738 | 7120 |
| Low Mldding. | 838 | 83 | 5 | 8716 | $8{ }^{876}$ | 8316 |
| Midduing | 34 | 94 | 7 | $9^{3} 16$ | ${ }^{83} 16$ | 9716 |

## MARRET AND SALES.

The total sales and future dellieries 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 Saliss and I'MCR of Futuren are whown by the followIns comprehenalve arabo:


- Incladea sales in 8eptomber, 1899, for Septomber, 165,300; Scp tomber October, foc Octoler, $394,100$.
CJ We have incinded in the above table, and ahall contince eeeb Wenk to give, tho average proo of fatores anch day for aach month. It Flli be fonnd nuder onch day [ollowlng the abbrevlation "Arer." The Tranoferable Orders-Baturdsy, 9.5 Ja : Honday, $0.55 \mathrm{c}_{6}$ : Taesday

The following exchangea have boen made during the week:
-10 pil. to oxoh. 100 Nov. fur Dec. 10 pit to exch. 1.300 Jnn , for Mars. .13 pul. to oxch. (i00 Deo. por Jan. .40 ph . to exch. 200 Jam forang. -21 ml to exph. $100 \mathrm{Jan}$. for lich. -3.51 mt . 10 exch. 2.500 Jan for May. .23 ml . Io exch. 1.00 Nor. for Jan.
.13 mm to exeh, 2,200 Deo. Lor Jan.

10 mi To exch. 1,000 Nuv. for Dece -10 pli . 10 oxch. 200 March for A Mr . v. 1ul. to exch. 200 Nov. for Der. $\therefore 0 \mathrm{pd}$. to exch. 100 tler, for Firti. 20 pd to exch. 800 Moli . for Jace.

THE VI8IBLE SUPPLY or CoTTON to-night, as made up by cable nud telegraph, is as follows. The Continental stocks, as well s those for Creat Britain and the afloat are this week's returns and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Nov. 9), we add the item of oxports from the United States, including in it the exports of Friday only.


Total Vlelble supply....... $\overline{1,872,118} \overline{2,556,522} \overline{2,262,742} \overline{2,188,682}$ Of the above, the tetals of Ameriean and other debcriptlons are as follo ws:

 \begin{tabular}{lrrrrr}
Civerpool stock..........balee \& 187,000 \& 247,000 \& 175,000 \& 280,000 <br>
Continental stookn........... \& 62,000 \& 85,000 \& 103,000 \& 134,000 <br>
\hline

 

Amerfean afloat for Europe.:. \& 460,000 \& 657,000 \& 536,000 \& 1390,000 <br>
\hline

 $\begin{array}{llllll}\text { United States steck........ } & 669,807 & 747,820 & 757,438 & 760,10 \\ \text { United States lnterior stocks. } & 216.313 & 308,025 & 283,975 & 245,744\end{array}$ 

United States interior stocks. \& 216.313 \& 308,025 \& 283,975 \& 245,744 <br>
United Statos exports to-day. \& 40,498 \& 30,177 \& 29,429 \& 19,223 <br>
\hline
\end{tabular}

Total American ............. $\overline{1,635,618} \overline{2,070,022} \overline{1,884,842} \overline{1,928,882}$
Rast Indian, Brazil, ac.-
Liverpool stock
Continental stocke.
In 11a afloat for Europe.
Egypt, Brazil, \&e., atioat.
Total East Inda, \&o..
Total American...

Total Fisible sopply.

Ti5 The imports into Continental ports this week have been 0,000 bales,
The above figures indicate a decrease in the cotton in sight to-night of 684,404 bales as compared with the same date of 1887, a decrease of 390,624 bales as compared with the corresponding date of 1886 and a decrease of 316,564 bales 88 compared with 1885.
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 1887 -is set out in detail in the following statement.



"The ngares for Loulaville in both years are "net." trhis year"

The abore totals show that the old interior stocks hare in :reased during the week 21,862 bales and are to-night 91,563 bales less than at the same period last year. The reccipts at the same towns have been 27,313 bales less than the same week last year, and since September 1 the receipts at all the towns are 337.593 bales less than for the same time in 1887.

Quotations for Middling Cotton at Other Markets. Ia the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for eaci day of the past week:

| Treek ending Nov. 9. | CLOSNE QUOTATIONS FOR |  |  | MIDDLINO | COTTON ON- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Aron. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $9^{5} 18$ | $9{ }^{516}$ |  | $9^{5}{ }_{18}$ | $\mathrm{B7}_{18}{ }^{\text {8 }}$ | 9716 |
| New Orleans | 9516 | 938 |  | 9716 | ${ }_{9}^{97} 10$ | ${ }^{91} 1_{2}$ |
| Moblle. | $9{ }^{14}$ | $9{ }_{4}$ |  | $\mathrm{y}^{1} 4$ | $9_{9}{ }^{518}$ | 938 |
| 8avannah... | 81510 | ${ }_{815}^{10}$ |  | $\stackrel{9}{93}$ | ${ }^{9}{ }^{9}$ | ${ }_{9}^{91} 26$ |
| Charleston.. | 914 | $9{ }^{1 / 4}$ |  | ${ }_{9}^{93} 18$ | 95 ${ }^{5} \times 38$ 988 | 938 97 |
| Wilmington. | ${ }_{95}^{95} 16$ | $9_{93}{ }^{5} 18$ | $\square$ | $9_{9}{ }^{\text {¹ }} 18$ | 938 989 | ${ }_{9}^{97}{ }_{8}^{18}$ |
| Bostou... | $9^{7} \mathrm{~B}$ 210 | $97 \times 10$ | 늘 | 978冖10 | $10010{ }^{18}$ | $1071^{18}$ |
| Baltimore... | 93 | 924 | 8 | $\mathrm{gas}_{4}$ | ${ }^{93} 4$ | $03_{4}$ |
| Philindelphia | $10^{18}$ | $10^{18}$ | 4 | $10^{1} 8$ | 1018 | 1028 |
| Angusta.... | 918 | $9^{18}$ |  | ${ }^{03} 3_{18}$ |  | $9{ }^{4} 4$ |
| Mewphls.. | $9^{14} 4$ | 94 |  | 9510 | 93 | 9718 |
| St. Louls.... | $9^{95}{ }_{18}$ | 938 |  | 938 | 938 | $9_{176}$ |
| Cincinnati.. | $9{ }^{1}$ | $9^{1} 2$ |  | ${ }^{9} 12$ | $9^{11_{3}}$ | 913 91 |
| Louisville | $9^{1}{ }_{2}$ | $91_{3}$ |  | 92 | $9^{1}$ | $9{ }_{2}$ |

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 shich finally reaches the market through the outports.

Week Receipts at the Ports. St'k at Interior Touns. Rec'pts from Plant'ns.


 " $19 \ldots . .268,818,271,709,263,2631185, \leftarrow 21,229,700174,911,304,487,921,419,298,567$



The above statement shows-1. That the total receipta from the plantations since September 1, 1888, are 2,057,504 bales; in 1887 were $2,663,537$ bales; in 1886 were $2,158,653$ bales.
2.-That, although the receipts at the outports the past week were 272,091 bales, the actual movement from plantations was 293,328 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 346,661 bales and for 1886 they were 311,563 bales.
Amount of Cotton in Sight Nov. 9, -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.

|  | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: |
| Receipts at the ports to N | 1,829,740 | 2,340,345 | 1, |  |
| Interior stocks on Nov. 9 in excess of 8eptember 1 | 227,764 | 323,192 | 269,637 | 26. |
| Tot.recclpts from plantat'ns | 2,057,504 | 2,663,537 | ,158,653 |  |
| Netoverland to Noy. 1........ 8outhern consumpt'in to Ner. 1 | $\begin{array}{r} 162,465 \\ 90,000 \end{array}$ | $\begin{array}{r} 204,955 \\ 85,000 \end{array}$ | $\begin{array}{r} 147,086 \\ 68,000 \end{array}$ | $\begin{array}{r} 153,1 \\ 60,0 \end{array}$ |
| Total in slght Nov. 9........ | 2,303,965 | 2,953,492 | 2,373,739 | 2,372,1 |
| Northern spinners' takinge to Nov. 9. | 536,29 | 5:0,100 | 425.795 |  |

It will we seea by the abore that the dccrease in amount in sight to night, a8 compared with last ycar, is 643,523 bales, the decrease as compared with 1886 1s 63,770 bales and tho decrease from $18 \mathrm{~S}_{5}$ 18 02,204 bales.
Weather Reports by Telearaph.-Reports to us by telegraph to-night indicate that in some sections of the South rain has interfered with the gathering of the crop, but that elsewhere picking has made good headway. Killing frost is reported to-day at San Antonio, Texas.
Galveston, Texas.-It has rained hard on two days of the week, the rainfall reaching three inches and fifty-eight hundred!hs, Arerage the rmometer 61, highest E 0 , lowest 42.

Falestine, T'excus.-We have had rain on three days of the week, the rainfall reaching one inch and thirty six hundredthe. The thermometer has averaged 65, the highest being 75 and the lowest 54.

San Antonio, Texas.- Rain has fallen on three days of the week, the rainfall reaching one inch and fifty-four hundredths. Killing frost occurred to day. The thermometer has ranging from 23 to 72, averaging 55 .

New Urleans, Loutsiana.-We have had rain on three days of the week, the rainfall reaching sixty-nine handredths of an inch. The thermometer has averaged 73.

Ghreosport, Loulsiana. - Rainfall for the week one inch and eighteen hundredths. Average thermometer 05, highest 84 and lowest 48.

Columbus, Mississippt.-It las ralned on one day of tho week, the rainfall rencling one inoh and eighteen hundredihs. The thermometer las averaged 03, the highest boing it and the lowest 40.
Lelard, MRssisstppi,-Rainfali for the week ono Inch and forty-geven hundredths. Fully two-thirds of tho orop has beon picked. The thermometer has averaged 07, ranging from 44 to 82 .

Areenoille, Mississippi.-Tho week's rainfall has been ono inch and thirty hundredths. The thermometer has ranged from 49 to 78, averaging 63.

Clarksdale, Mississippi.-It has ralned on three days of the week, the rainfali reaching three lnches and nincty-nine hundredth:. The weather has been very unfavorable for harvesting.
Vicksburg, Mississippl. -Telegram not recelved.
Ifelena, Arkansas.- It has rsined continuously for four days of the week, and in consequence not much picking has been done. The rainfall reached three inches and fifty-nine hundredths. Thero has been no frosh to iojure vegetables, and cotton is still growing. The thermonstor has ranged from 46 to 78, averaging 04 .

Little Rock, Arkansas.-It has raiued hard on three days of the past week, the rainfall reaching six inches and ninety hundrodths. The wet westher makes slow work of gathering the crop, and such heavy rains destroy much of it. The thermometer has averaged 60, rangiog from 44 to 81.

Menphis, I'entessee.-Henvy rains have fallen on four days of the week, and more is threatened. The rainfall reached four inches and nine hundredths. The election and bad weather have delayed picking and materially affected receipts. Average thermometer 60 , highest 76 , lowest 45.5 .
Nashville, Tenhessee.-Telegram not rectived.
Mobile, Alabama.- It has rained on one day of the week, the rainfall resching ninety-nine hundredths of an inch. The thermometer has averaged 69, ranging from 57 to 82.
Montgomery, Alabama.-Rain has fallen on two days of the weok, and it is still raining. The rainfall roached one inch and twenty-seven hundredths. Tae thermometer has ranged from 53 to 82, averaging 79.

Selma, Alabama.- We have had rain on one day of the week, the rainfall reaching one inch and eighty hundredths. Average thermometer 64, highest 78, lowest 5 ?.
Auburn, Alabama,-Crop condition is the same as previoully reported. The week's precipitation has been two inches and filteen hundredths. Average thermometer $67 \cdot 7$, highest 78, lowest 55 .
Madison, Florida.-Telegram not recaived.
Savannah, Georgia.-The weather has been rather warm during the week, with rain on two days. The rainfall reached filty-two hundredths of an inch. Average thermometer 66, highest 80, lowest 58.

Columbus, Georgia.-Rain has fallen on three days of the week to the extent of two inches and forty-four hundredths. The thermometer has ranged from 59 to 76 , averaging 69 .

Augusta, Georgia.-It has rained on three days in the latter part of the week, the rainfall reachiag one inch and five hundredths. Tho continued seasonable weather will have the effect of increasing the crop. Prospects aro generally good and picking is progressing well. The thermometer has averaged 03, the highest being 80 and the lowese 53 .
Charleston, Bouth Carolina.-There has neen no rain all the week. The thermometer has ranged from 59 to 80, averaging 67 .
Stateburg. South Carolina.-We have had rsin on two days of the week, the rainfall reaching nineteen hundredths of an inch. Average thermometar $84 \cdot 4$, highent 75 , lo vest 5 5.
Columbia. South Carolina.-Telegram not received.
Witson, North Carolina.-It has rained on one day of the week, the rainfall reaching twenty-one hundredths of an inch, The thermumeter has averaged 60 , ranging from 52 to 76.
The following atstement we have also received by telegraph showing the height of the rivers ar, the points named at 8 o'clock Nov. 8, 1849, and Nov. 10, 1887.

|  | Noc. 8. ${ }^{88}$ |  | Not. 10, 87. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. | Ineh. | Feet. |  |
| Kew Orjessn........... Above low-water mark. |  | 2 |  | 0 |
| Mempris ..............Aluvve low-water mark. | 17 | 2 | 3 |  |
| Nashvile ............. Above low-water rasrk. | 8 | 3 | 0 | 0 |
| 8hroveport ............A Abuve low-water mark. | 1 | 5 | 8 | $a$ |
| Vioksburg .... ........ Above low-water mark | 16 |  | 4 | 0 |

india Cotton bovtmpint From ali, Porti, The recelpte and shipmonts of ootton at Bombay have been as followi for the wook and year, bringing the figuree down in Nov. 8.
boxiay ghoripta amb nitruerth roa poum ranm.

| Tear | Shipmente hits week. |  |  | Nhipmients Nince Jan. L. |  |  | Receipls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ereat Brit'n. | Oontl nent. | Tolah. | $\begin{aligned} & \text { Great } \\ & \text { Ibrualn } \end{aligned}$ | Oontinend. | Tolal. | This Week. | Hince Jan, 1. |
| 1898 | 1.000 |  | 1,000 | 217.000 | C29,000 | 84 +1.000 | 3,000 | $1,300.000$ |
| 1887 |  | 8.000 | 8.000 | 363,000) | 1391,000 | 1,030,000 | 8,000 | 1.514 .000 |
| 1880 |  | 5,000 | 6,000 | 321.000 | C95.000 | 1.009,000 | 18,000 | 1.140,000 |
| 1895 |  |  |  | 210,000 | 472,000 | 491,000 | 8,000 | 1,127,000 |

According to the foregoing, Bornbay appears to show a dfcrease compared with last year in the week'a recelpta of 5,000 bales, and a decreass in shipmenta of 7,000 bales, and the shipments since Jan. 1 ahow a clecrease of 218,000 hales. The movement at Calcuttn, Madras and other India ports for the last reported week and since the 18t of January, for two years, has been as follows. "Othor ports" cover Coylon, Tuticorin, Kurrachee and Coconada.

|  | Shtpments for the week. |  |  | SMpments sines January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | areat Brilaln | Oontr nent. | Toial. | Greal Britain. | Oontinent. | Tolat. |
| $\begin{aligned} & \text { Caloutta- } \\ & 1883 \ldots . . \\ & 1887 \ldots . \end{aligned}$ | -....... | ........ |  | $\begin{aligned} & 26,000 \\ & 09,000 \end{aligned}$ | $\begin{array}{r} 60,000 \\ 127,000 \end{array}$ | $\begin{array}{r} 86,000 \\ 226,000 \end{array}$ |
| Madras- | -1.0.0 |  |  |  |  |  |
| 1884..... | 3,000 | 2,000 | 5,000 | 42.000 | 12,000 | 54,000 |
| 1887...... | 2,000 |  | 2,000 | 57,000 | 12,000 | 09,000 |
| 1888 | 4,000 | 1.000 | 5,000 | 75,000 | 35,000 | 110,000 |
| 1887 | 2,000 |  | 2,000 | 85,000 | 84,000 | 110,000 |
| Total all |  |  |  |  |  |  |
| 1888...... | 7.000 | 3,000 | 10,000 | 143.000 | 107,000 | $250.000$ |
| 1887...... | 4,000 |  | 4,000 | 241,000 | 173,000 | $414,000$ |

The above totala for the week show that the movement from the ports other than Bombay is 6,000 bales more than the same week last year. For the whole of India, therefore, the total shipments since January 1, 1888, and for the corresponding periods of the two previous years, aro as follows:
exports to europa from all mola.

| -Shipments to atl Europe from- | 1888. |  | 1887. |  | 1888. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | Thie week. | $\begin{aligned} & \text { Since } \\ & \text { fan. } 1 . \end{aligned}$ |
| Bomhay all otber ports. | $\begin{array}{r} 1,000 \\ 10,000 \end{array}$ | $\begin{aligned} & 846,000 \\ & 250,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 1,059,000 \\ 414,000 \end{array}$ | $\begin{aligned} & 5,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 1,009, \\ & 257, \end{aligned}$ |
|  | 11,000 | 1,096,000 | 12,000 | 1,473,000 |  |  |

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

| Alexandria, Egypt, Nov. 7. | 1888. |  | 1887. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Becolpts (eantars")This weel. Bince 8ept. 1 | $\begin{aligned} & 1: 0.000 \\ & 653,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 200.000 \\ 920,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 180,000 \\ 794,000 \\ \hline \end{array}$ |  |
| Exports (balen)- <br> To Liverpool. <br> To Continent <br> Fotal Europe | This woek. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { sept. } \\ 1 \end{gathered}\right.$ | This. Since |  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Seph. 1 |
|  | $\begin{array}{r} 11.000 \\ 5,000 \end{array}$ | $\begin{aligned} & 45.000 \\ & 21,000 \end{aligned}$ | $\begin{array}{r} 12,000 \\ 7,000 \end{array}$ | 69,000 23,000 | 10,0007,000 | 00,000 |
|  |  |  |  | 23,000 |  | 17,000 |
|  | $\overline{15,000}$ | 66,000 | 19,000! | 01,000 | 17.000 | 77,000 |

- A cantar is 88 pounde.

This statement shows that the receipts for the week ending Nov. 7 were 150,000 cantars and the shipments to all Europe 16,000) hales.
Manchester Market. - Our report recelved by cable to-night from Munchester st ates that the market is dull, sind that the de $\mathrm{m} . \mathrm{d}$ for boik yarns and sheetinzs in poor. We give the pric-s for 0 -lay belinw, and leave those for previous weeks of this and lat your for comparison


Overland Movement to November 1.-In our rdit ria columns $10 \cdot \mathrm{dal}$ will be found our overland movoment $\mathrm{b} . \mathrm{ough}_{\mathrm{h}} \mathrm{h}$ down to the firse of November.
Fast lydia Cror. - Firum Mosars. Gaddum, By thell \& Co.a cotco: leputc dat i B mbay, Oro, 5 , wh lanvoth - ollswink: Favirable rain has fallen In some parts of tho Oomra diverlets where






Egyptian Cotton,-Mersrs, George Andres \& Co.'s cotton report, dated Alexsndris, Oct. 13, says of the crop:
The causes of the excentionally small recelpts are tho high prices rulIng in the interior markets, and delayed collection of taxes by the Govcrament, thue enabling the "fellahe" te hold to thelr cotlon. It Is therefore quite probable that receipts up to end of October will be 120,000 of 150,000 cantars less than at the same period last year. Eelcetion to Rhin, Loire and Moselle is still very limited, beoause Zagazig lo late Fayoum and Upper Egypt are sending very little cotton, proving pre: vious reports of prospoctlve extraordinary large supplies from theso sections to be exaggerated. Estimates stlll varlable; maximum, 3,000 , 000 cantars, and some prediat only 23 million. The outturn in ginning is about 10 per cent less than last season.

Crof Report for the Mempils District.-Megsrs. Hill, Fontaine \& Co., of Memphis, issued on Nov. 2 their regular monthly cotton report for the Memphis district, as follows :
The report is made from 316 letters of inquiry sent out Oct. 22 , the re plies to which bear average date of Oct. 28. The weather during Octo ber, In the main. was unfavorable for gathering cotton, and much less favorable than last year. The complaint is general of too much rain, which had a damaging effect on the crop. Frosts bave fallen at periods during the monlh, but, with only two exceptlons, no lijury to the crop has been sustalned from this cause. The unfavorable season, however, has had its effect upon the prospective yleld of the district, which in our regort made last month Indicated an increase of 5 per cent over las year, now indicates a decreased yleld, as compared with 1887, of $3 \mathrm{pe}_{r}$ cent.
The estimates of the prospective yleld which our correspondents have given, are based on the latencsa of the season and the slowness of the bolis in opening, espocially in the bottom lands. The present favorable ${ }^{\ominus}$ weather may improve the outcome of the crop, but wilh the most favorable conditions the yleld withln the Memphis distrlet will not bo In excess of last year. There is a diversity of opinion regarding the effect of a killing frost. Many of our correspondents say It would be bencficial, while othere hold a contrary oplnion and say lt would eut off the yleld in the lowlanda. At all eventa, it would settle the doubts which existwhelher or not the bolls with which the plant is now heavily laden would open under its influence. Picking is progressing rapidly, and up to date $43^{1}$ per cent of the crop had been gathered. Labor, however, is scarce in many localitles of Mississippi and Arkansas, and is in demand to pick the cotton which is now open in the fields. The lateness of the season is shown In the lifht receipts to date, bnt as there ls no disposi* tion on the part of the planter to holdals crop, a very heavy movement Deceinher.

JUTE BUTTS, BAGGING, \&C.- A moderate demand is reported for bagging and small orders are coming in to a fair extent. Prlces are quoted as steady,. sellers quoting $111 / 2 @ 14 \mathrm{c}$., as to quality. Not much activity is reported in jute butts, only small lots finding takers. Prices are steady and paper grauss are held at 21/6c. and bsgging quality at 21/4@23ic.

DOMESTIC EXPORTS OF COTTON MANUFACTURES. -Through the courtesy of Mr. W. F. Switzler, Chief of the Buresu of Statistics, We have received this week a statement showing the exports of domestic cotton manufactures for Septemb;r, and for the nine moaths since January 1, 1888, with like figures for the corresponding periods of the previous year, and give them below:

| Quantitles of Manufactures of Cot- Month ending Sept. 30 . 9 mos. ending Sept. 30. |
| :---: |
| Ton (colored and uncolored) | ton (colored and uncolored)

xportealo一
Great Britain and Ireland...
Other conntries in Earope
British North Americt........
Mexico.............................. West Indies..
ArgentIne Repubiic.
Brazil © S.......................

 Acricanica..
Other conntries..
Total jards of above..
Total values of above.
Value per jard..
Values of other Manufactures of Great Bntaln and Lreland. Germsin..
Other countrles in Europe
British North Amerlca..
lexico......̈ricon siaites \& Bricio Honduras..
United States of Coiombia
Other countrles in So. America.
Asla and Oceanlca.
Other countries..
Total valne of other mannfao-
turcs 0f...............................
IHE EXPOLTS OF COTTON from New York this week show
H1u Expolts of CotTON from New York this week show
an increase compared with last week, the total reaching 32,914 bales, sgainst 25,315 bales last week. Below we give our usual tsble, showing the exports of cotton from New Fork, and the direction, for each of the last four weeks; also the total exports end direction since Sept. 1, 1888, and in the last column the total for the same period of the previous Jear.

Exportb of Cotton (males) from New York bince Sept. 1.1\&8 8

| Exported $10-$ | Week ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { seplince } \\ \text { Sep. } \end{gathered}$ | $\begin{gathered} \text { Name } \\ \text { previod } \\ \text { prevíus } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & O c t . \\ & 18 . \end{aligned}$ | $\begin{aligned} & \text { act. } \\ & 25 . \end{aligned}$ | No | $\begin{gathered} \text { Nov. } \\ \text { 8. } \end{gathered}$ |  |  |
|  | 14,392 4,054 | 21,777 | 8,053 | 8,551 | 136,361 | 4 |
|  | 4,054 | 1,975 | 6,646 | 8,551 | 28,010 | 35,712 |
| total to Gt. Britain. | 18,446 | 23 | 4,68 | 1,5 | 164,3 | 154,216 |
| $\begin{aligned} & \text { Havre ........ .......... } \\ & \text { Other French norts... } \end{aligned}$ | 1,122 | 1,602 | 1,928 | 2,143 | 15.6 | 4 |
|  |  |  |  |  |  |  |
| Total french ........ | 1,122 | 1,60 | 1,928 | 2,143 | 15,62 | 9,904 |
| Bremen <br> Hamburg <br> Other ports. | 3.100 | 1,950 |  | 2,145 |  | 4 |
|  | 1,205 | 2,751 | $900$ | 2,069 5,009 | $\begin{aligned} & 11.817 \\ & 30.325, \end{aligned}$ | $\begin{aligned} & 31,9544 \\ & \mathbf{3 0 , 3 6 1} \end{aligned}$ |
| Total to No. Eurore.. | 6,719 | 12,21 | 6,898 | 9,22 | 59,405 | 65,473 |
| $8 \mathrm{p}^{\prime} \mathrm{n}, \mathrm{Op}$ 'to,G1br'lt'r, \&e. All other.. | $\begin{aligned} & 150 \\ & 519 \end{aligned}$ | 500 | 1,790 |  | $\begin{aligned} & 7,505 \\ & 4,574 \end{aligned}$ | $\begin{aligned} & 1,887 \\ & 4,320 \end{aligned}$ |
| tural Spain, \&c....... | 89 | 500 |  |  | 12,079 | 6,207 |
| Grand Total....... .... |  |  |  |  |  |  |

The Following are the Gross Rbceipts of cotton at. New York, Boston, Philadelphia and Baltimore for the past. week, and since September 1, 1888 .

| Reccipts from- | NEW YORE. |  | Bobton. |  | Philadelph'a |  | BALTIMORY |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Sept.1. | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | Sinca <br> Scpt. 1. | This weck. | Sinc: Sept. 1. |
| N. Orleans | 18,255 | 85,411 |  |  |  |  |  |  |
| Texss | 12,517 | 113,003 |  |  |  |  |  |  |
| 3avannah. | 15,953 | 1,887 | 3,08s | 20,817 | 291 | 4,583 | 8.487 | 10,836: |
| Moblle... |  |  |  |  | .... |  |  |  |
| Florida. |  | 1,800 | ..... |  |  |  |  |  |
| So. Carol'a. | 6,783 | 49,095 |  |  |  |  |  |  |
| No.Carol'a. | 1,539 | 10,727 |  |  |  |  | 89 | 400 |
| Virginia... | 5,520 | 39,806 | 7,085 | 16,160 |  | 5,856 | 7,562 | 28.917 |
| Northn $p \mathrm{ta}_{8}$ | ...... |  | 8,803 | 45,477 |  |  |  | ..... |
| Tenn..dc... | 3,102 | 6,812 | 1,802 | 5,132 | 027 | 7.923 | 894 | 3,9:8 |
| Forelgn. | 235 | 1,293 |  | 7. |  | 200 |  |  |
| Thisyear | 61,019 | 440.773 | 20,808 | 88,283 | 1.218 | 17.742 | 11,752 | 50.200 |
| Last year. | 49,429 | 432,45 | 20,800 | 114,605 | 1.162 | 18,183 | 10.871 | 46,117 |

Comparative port Receipts and Dally Crof Movement. - A comparison of the port movement 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, 1888, and in provious years, has boen as follows:

## Monthty

Year Beginning September 1.
Receipts.
$\overline{\text { Sept'mb'r }} \overline{332,017} \overline{654,776}-359,203-385,642-345,445-343,812$ October.. $1,133,0161,213,404|1,034,4501,055,5241,090,385| 1,0.46,092$ Total..... $\overline{1,465,033}$
Pero'tago of tot. port $\overline{1,868,180} \overline{1,393,653} \overline{1,441,266} \overline{1,435,830} \overline{1,389,901}$ Pero'tago of tot. port
receipts Oct. 3 I
3334 - $26 \cdot 19$
$26 \cdot 71$
$30 \cdot 06$
$28 \cdot 66$
This statement shows that up to Oct. 31 the receipts at the ports this year were 403,147 bales more than in 1887 and 71,330 bales more than at the same time in 1986 . By adding to the totals to Sept. 30 the daily receipts since that time we shall bs able to reach an exact comparizon of the movement for the different jears.

|  | 1888. | 1887. | 1886. | 1885. | 1884. | 1883. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tat Oc. 31 | 1,465,033 | 1,868,18u | 1,393,653 | 1,4.11,266 | 1,435,830 | 1,38!, ,904 |
| Nov. 1. | 36,096 | 41,931 | 45,461 | S. | 31.717 | 32,374 |
| " $2 . .$. | 56,520 | 37,080 | 55,245 | 52,230 | 8. | 43,629 |
| ${ }^{1} 3$ | 40,552 | 41,293 | 36,6.45 | 48,601 | 59,119 | 37,218 |
| " 4. | S. | 50,241 | 40,678 | 36,619 | 40,493 | S. |
| " 5. | 54,659 | 40,917 | 43,781 | 27,625 | 34,866 | 61,314 |
| ${ }^{1} 6$ | 46,812 | S. | 44,668 | 56,534 | 34,599 | 38,505 |
| \% 7. | 30,912 | 61,088 | 8. | 27,266 | 56,507 | 34,135 |
| " 8 | 42,263 | 61,309 | 56,690 | S. | 29,523 | 32,773 |
| 9. | 47,893 | 41,068 | 46,993 | 45,511 | 5. | 63,578 |
| Total | 1,829,740 | 2,243,127 | 1,763,819 | 1,735,652 | 1,722,504 | 1,733,511 |
| Percentage portrec'p | e of totai its Nov. 9. | 40.04 | $33 \cdot 15$ | 32-16 | 36.06 | $35 \cdot 7$ |

This statement shows that the receipts since Sept. 1 up to to-night are now 413,387 bales less than they were to the same day of the month in 1887 and 65,921 bales more than they were to the same day of the month in 1886. We add to the table the percentages of total port receipts wlich had becn received to Nov, 9 in each of the Jears named.
Sulpping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 196,406 bales. So far as the Southern ports are concerned, these are the same exnorts reported by tolegraph and published in the Chronicle last Friday. With regard to New York wo nclude the manifests of all vessels cleared up to Thursday.

NEW Yonk－To Liverpon，per eteamers Hothina，3．073．．．．Tol bates． Clty of IIeriln， 2,13 ．．．．Donati，693．．．．Vermante， 1,485 To HInli，ver steanner Colorato，5，0tig
 To（ilas row． Nulraskn，200．．．．．stateor To livere，persionner jainco．．．．．．．．．．．．．．．． 1．0．．Werra， $1, i o \neq . .$. To hotterdan，per steaners 1iotterdau， 730 ．．．．．．．．．．．．．．．．．． Til Antwerp，per stesmer Whealemb，2．2－13．
To Copeuhagea，per steamer 1sland，
To siettin，jer stamer（iothta， 1 otii





To lemal．per steamers Any Dora，4，595．．．．Soldier irineo，
To Barueloua，por ship aiareelioo Jane， $922 . . .$. per bark
 ero，3，300．．．．Norfolk， $8,49 \mathrm{~A} .$. ．Berra， $5,633,7$
To Reval，per stanaer Robinla，1，956．
CuAbLeston－To Bremach，per freamer Glent
Cunirleston－To bremen，per geamer Gle日troil， 8,000
Gilveatos－To Liveriool，per sleamer

Gavoan，4，600．．．．．1 lacedonia．4，811．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
 Bostox－T，Liverpool，per steamers Catalunla，1．039．．．．Kan－ 69s， 3,931 ．．．．Virglulan， $3,305$.
BaLTinohe－To Livernool，per steamers Bailimore， $1,616$.


atcadelink－To Ljvernool，per steamer britioh Yrince， 2,65 é Total．
he particulars corm，are as follows：

|  |  |  | B emen and | Rotter dam， Anheerp and | Reval | Barce lona， Genoa |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lirer－ | Hull， |  | Ham－ | Copen． | and | ${ }_{\text {lar }}$ |  |
| ${ }^{\text {pool．}}$ | ¢ ${ }_{5}$ | Havre | burg． | hogen． | Stetion | mouth． | Tout． |
| 10,623 |  | 14，33！ | 4，122 | 3，445 | 7，988 | 1，522 | 55，840 |
| 22，153 |  |  | 7.450 |  | 1，956 | 3.600 | 35，159 |
| $\dddot{7340}$ |  |  | 8．000 |  | ．．．．．． | 1，270 | 9，270 |
| 14，011 |  |  |  |  |  |  | 14，140 |
| 20.794 |  |  |  |  |  |  | 20，794 |
| 7，275 |  |  |  |  |  | 130 | 7，405 |
| 9,012 2,656 |  |  | 2，265 |  |  |  | 11，877 |

Total．．．．112，866 $\overline{8,551} \overline{16,473} 3 \overline{6,851} \overline{4,195} 11,008 \overline{6,522} 1 \overline{196,166}$
Below we add the clearances this week of vessels carrying cotton from United States ports，bringing our data down to the latest dates：
Oalyeston－Fior Luverpool－Nov．1－Steamors Gardenla，4，756；Grime ${ }_{\text {ers Akintio Prince，3－Steamer Guy Colln，Mr．．．．Nov．} 5 \text {－Steam－}}$
New Onleass－For Liverpool－Nov．2－steamer Architect，4，757． Nor． 3 －Steamer Haytsen，4，686．
ishyanait－For Ambierdam－Nov．5－Steamer San Juan，6，200
© Cusceston－For Liverponl－Nov．3－Steamer
For Mavre－Nov． 5 －Steamer Wandrahm，4，000
Winmingron－For Litcrpool－Nov． 5 －steamer Carn Marth，4，83．
NORFOLK－FOr Bremen－Nov．5－Steamer 1 Iolstein，3，925．
Bostov－For Liverpool－Oct． 30 －Stonmer Bulgatian，1，030
ostov－For Lherpool－Oct．30－Stommer Bulgurian． $1,030 \ldots . .$. Nov． $2--$
Steamer Pavoula．

Baltimore－For hiverpool－Nov．5－Steamer Peravan，－
For Antwory－Nor．6－8toamer Switzerland Lord Goug
Below we give all news received to date of disasters to ves－ sels carrying cotton from United States ports，\＆c．
Mlarathos，steamer（Lir．）－A fire broko out Saturday on steamer Marm－ thar， charged．The fiames were quone
Nignemi．，stenmer（Br．）from water． yool Yov． 2 ，with her eargo on tire in thor，arrived at firer hoard was caused by the upsctung of a lamp in the ohala locker． Abolt 100 bales eotton in the fore peak were daniaged by water． Cotton freights the past week have been pa follow．

解

|  | Satur． | Mon． | rues． | Weanes． | Thurs． | Prr． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EAverpool，stonm d． Dovta Gl＇ B ＇\％．$d$ ． | ${ }^{3} 3$ | 14 |  | 1. | 21 | ${ }_{4}$ |
|  | \％ | \％8 |  | ${ }_{8}$ | \％ | $\sigma_{8}$ |
| Do sall．．．．．．c． |  |  |  |  |  |  |
| Bremen，steam ．．c． | ${ }^{5} 16$ | $5_{16}$ |  | ${ }_{5}{ }_{15}$ | ${ }_{18}$ | ${ }_{8}$ |
| Do vla Lelthd． | ． | ． |  |  |  |  |
| Eamburg，steam c． | ${ }_{8}$ | $5_{8}$ | － | $5_{3}$ | ${ }_{8}$ | $\square_{8}$ |
| Lo rla Lodion．d． |  |  | O | ．．．． | ．．．． |  |
| Amst＇d＇in，steam．c． | $65 *$ | 65＊ | 家 | 65＊ | 65 | $63^{*}$ |
| Do Fra Londor．d． | ． |  | \％ |  |  |  |
| Revral，steam．．．．d． Do 6a11．．．．．．．d． | ${ }_{2}$ | $718{ }^{2}{ }^{2}$ |  | $7{ }_{18}$ ® $^{1} 2$ | $7_{16}{ }^{\text {a }}$ 4 | $7_{16}$ ® $1_{2}$ |
| Sarcelona，日team co． | 38 | ${ }_{8}$ |  | $3_{8}$ | 28 | $3_{3}$ |
| Geuea，steam ．．．．${ }^{\text {d }}$ ． | $\mathrm{B}_{18} \mathrm{Cl}^{3} 8$ | 38 |  | $3_{8}$ | $3_{8}$ | 3 |
| Trieste，sfeam．．．d． | ${ }_{8}^{81} 7_{16}$ | ${ }_{3} \mathrm{D}^{7} \mathrm{~T}_{16}$ |  | $88^{2716}$ | ${ }^{8}$ ® $^{1} 16$ | \％${ }^{\text {a }} 15$ |
| Antwerp，steam d． |  | $5_{19}$ | ！ | $8_{14}$ | $\mathrm{B}_{18}$ | $\mathrm{B}_{14}$ |

Livintools－By cable from Liverpon wo have the follow Ing statennent of the week＇s malen，stockm，dec．At that port

| Bales of the week．．．．．．．．．．．．bsles Of whleh exporterin tonk． Of which npeulators took． <br> Bnice Amerlean <br> Actual oxport． $\qquad$ <br> Fiorwarded <br> Total a tocle－Fintimatod <br> Of whioh Amerioan－10tim＇d <br> Total import of the weok． <br> Of whioh amerlean． <br> Amount affoat． <br> Of which American． |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

The tone of the Liverpool market for spots and futures each day of the week ending Nov． 9 and the daily closing prices of spot cotton，have been as follows

| Spot． | Saturday | Monday． | Tuesday． | Wednes． | Thursd＂y． | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 r.m. } \end{array}\right\}$ | Qalet． | Pteadtor． | 山ardsn＇g． | Activo． | Btosay． | 0000 omand． |
| sld．Upl＇ds． | 51110 | $511_{18}$ | 51118 | 54 | 54 | 08 |
| Balon $\qquad$ 8peo．\＆exp | 0.000 500 | $\begin{array}{r} 12.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 15,000 \\ 1,500 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,500 \end{array}$ |
| $\left.\begin{array}{r} \text { Fulures. } \\ \text { Barket. } \\ 12: 30 \text { r.м. } \end{array}\right\}$ | Cleady． | Strandy at $1-61$ adr． | Qulet at partally． | $\begin{aligned} & \text { Flrmat } \\ & \text { advat } \\ & \text { Ivanec. } \end{aligned}$ | Quist | siend 1 th at Tance |
| Market， 4 P．M． | Firm． | Dull． | Firm． | Qulat ano slead． | $\begin{aligned} & \text { Fary } \\ & \text { atency } \end{aligned}$ | $\begin{aligned} & \text { Fery } \\ & \text { steady. } \end{aligned}$ |

The opening，highest，lawest and closing prices of futurea at Liverpool for each day are given below．Prices are on the basis of Uplands，Low Middling clause，unless otherwise stated．
5 The prices are given in pence and 64the thus： 563 means

|  |  | ， | ． |  |  | n．， | Nor． |  |  | 0．．， | Nı |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Lo |  |  |  |  |  | Oper |  | w． |  |
|  | a． | d． | c． |  |  |  |  |  | 1. | d． |  |  |
| Nov | 531 | b 32 | 331 | 532 | 5 213 | 533 | 532 | 332 | 589 | E 83 | 583 |  |
| Nov．－Dec | 528 | 528 | 528 | 528 | 527 | 528 | 527 | 528 | 589 | 528 | 323 |  |
| Dec． | 325 | 325 | 525 | 523 | 328 | 628 | 525 | 528 | 529 | 587 | 5 |  |
| Jan．－E | 525 | 525 | 825 | 525 | ${ }^{6} 28$ | 82.8 | 525 | 528 | 528 | 5 27 | 520 |  |
| Feb．－Xarch | 525 | 525 | $5 \%$ | 523 | 527 | 1827 | 588 | 328 | 527 | 587 | 397 |  |
| Mar．－April． | 529 | 528 | 528 | 52.4 | 528 | 528 | 527 | 528 | 523 | 52 | 5 |  |
| April－May．． | 523 | 528 | 529 | 528 | 523 | 529 | 529 | $\bigcirc 29$ | 530 | 53 | 550 |  |
| May－Jone． | 530 | 530 | 530 | 530 | 531 | 531 | 531 | 531 | 3 st | 58 | 591 |  |
| June－July．． | 531 | 531 | 531 | 531 | 538 | 533 | 538 | 533 | 3 3 | 583 | 533 |  |
| Wednem．，Nov．7．Thura．，Nov．8．Fri．g Nav． 9. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | H6 | Lonv． |  |  | lgh | Low． |  |  | High | Low． |  |
|  | ${ }^{\text {d }}$ | ${ }_{8}{ }^{\text {d }}$ | a． | ${ }_{3}$ |  | ${ }^{\text {a }}$ | d． | ${ }^{\text {a }}$ | ¢． | d． | a． |  |
| November | 6 85 | 885 | 6.35 | 535 | 394 | B 35 | 98 | 5 36 | 538 | ${ }^{51}$ | 539 |  |
| Nov．－D | 530 | 580 | ${ }^{5} 80$ | 830 | 529 | 580 | 523 | 530 | 531 | 332 | 581 |  |
| D8c．－Ja | 528 | 520 | 528 | 389 | 527 | 523 | 523 | 323 | S 30 | 530 | 3） |  |
| Jan．－Fe | 528 | 520 | 528 | 829 | 887 | 52.3 | 527 | 524 | S su | 530 | 580 |  |
| Feb．－March | 548 | 529 | 58 | 520 | 58 | 529 | 528 | 328 | － 30 | 531 | 530 |  |
| Mar．－Apill | 530 | 530 | 580 | ${ }^{3} 30$ | 820 | 530 | 529 | 8 30 | 631 | 582 | 38 |  |
| April－May．． | 531 | B 32 | 531 | 552 | B 81 | 531 | 551 | 591 | 633 | 6s4 | 533 |  |
| May－June．． | 533 | 5 | 583 | 531 | $3 \pm 2$ | 583 | 352 | 533 | 331 | 5 \％ | 831 |  |
| June－July．． | 535 | 585 | 38 | 855 | 384 | 535 | 531 | 5 95 | 536 | 537 | 0 |  |

## BREADSTUFFS

Fridat，P．M．，Sov．9， 1888.
The four market was comparatively dull the early part of the week，but latterly the demand has materially improved and prices have shown a hardening tondency．Tae export demand was more active，and the home trade bought more freely，confidence in the support of values being derived from the more favorable foreign markets．Rye flour for an excep－ tion is lower．Corn meal is steady，and buckwheat flour scarce and dearer．To－day the market was quiet．
The wheat market showed on Wednesday a decided revival of animation and strength，due mainly to the export demand，a large numbar of boat－loads of No． 2 red win－ tor being taken for the Mediterranean at about $\$ 1$ e 11 e $\$ 12$ in elevator．This was followed by freo buying by local millers， mainly of amber Jfichigan at $\$ 1.20 @ \$ 1.2$, ，and No． 1 hard spring，$\$ 140$ ，delivered．But the speculation for the rise did not devclop the animation of recent bull movements，and a small advanco was suffigient to bring forward frea sellers， To－day speculation was less active，but prices wero a littlo dearer and the export demand for spot wheat Was bristy，the sales including No． 2 red winter at $\$ 11358$ aflost acd No． 2 Chicago spring at $\$ 115$ afloat．
dAILY CLOSLNO TRICES OF NO． 2 RED WTNTER WAEAT．


Indith corn also advanced，tho riso belng attributed to smaller deliverles at Western markets and the very free buy－ ing on the spot and for early arrivals，for ahipment to Eng lish markets．通To－day the market was firm but quiet．


The tatal receipts at the same ports for the period from Jan 1 to Nov, 3, 1888, compare as follows for four years:

| Flour..... ......blis. | $\begin{gathered} 1888 . \\ 12,279,311 \end{gathered}$ | $\begin{gathered} 1887 . \\ 12,753, \cdot 06 \end{gathered}$ | $\begin{gathered} 1886 . \\ 11,427,824 \end{gathered}$ | $11,572,420$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..........bush. | 35,611,499 | 77,69?.430 | 62.493.525 | 41,972,255 |
| Cor | 36,269,290 | 41,093.874 | 70,650,838 | 74.231,053 |
| Oat | $\begin{array}{r}34,567,996 \\ 3,015 \\ \hline\end{array}$ | 31,453,905 | 33,632,113 | 38,238,427 |
| Rye. | 350,394 | 661,293 | 539,486 | 986,219 |

The exports from the several eeaboard ports for the week ending Nov 3, 1888, are shown in the annexed statement:

| Exports. <br> from- | Wheat. | Oorn. | Flour. | Oats. | Ryc. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bush. 85 | Bu:h. 587,491 | Bbls. 45,026 | $\begin{array}{r} B u s \% \\ 5,729 \end{array}$ | Bus | Bush. 2,797 |
| Boston. ${ }^{\text {Per }}$ |  | $\mathbf{9 5 , 3 4 7}$ | $23,278$ | 62 |  |  |
| Portland. |  | 81,272 | 7,533 |  |  | 101,329 |
| Phlladel. | 13,800 |  | 15,920 |  |  |  |
| Baltim'ı0 |  | 34,286 | 35,266 |  |  |  |
| N. Orl'nh. | 2,520 | 70,281 | 1,120 | ....... |  |  |
| Riohm'4. |  |  | 2,530 |  |  |  |
| Tot. W'k. | 16,405 | 868,677 | 130,673 | 5,791 |  | 119,981 |
| 1887... | 668,169 | 474,335 | 203,522 | 1,633 |  | 67,566 |

By adding this week's movement to our previous totals we have the following statement of exports this seasoa and last season:

| Exportsto- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1,'̇8, Sept. 1,'87, |  | Sept. 1,'E8, Sept. 1,'87, |  | Sept. 1,'ss, 1 Sept.1,b7 |  |
|  | to Nov. | to Jow. | to Nov. | to Nov. | to Nov. | to Nov. |
|  | 3. 1888. | 5, 1887. | 3. 1858 | 5, 1887. | 3, 1858. | 5, 1887. |
|  | Bbls. | Bbls. | Bush. | 73ush. | Bush. | Виนsh. |
| Un. Kingdom | 1,214,420 | 1,835,858 | 2,541,233 | 5,850.842 | 5,820,029 | 8,010,595 |
| Contlinent | B5,098 | 121,253 | 1,300,288 | 8,830,117 | 1,917,691 | 900,426 |
| 8.ac. Am... | 172,885 | 162,11S | 76,888 | 0,335 | 11,281 | 55,794 |
| West Indles. | 171,921 | 170,081 | 10 | 021 | 84.284 | 03,995 |
| Brit. Col'nles | 184,712 | 221,637 | 2,000 | 4,505 | 0,07i | 2,8\%7 |
| Oth. countr's | 4,884 | 5,823 | 850 | 21,530 | 7,418 | 10,227 |
| Trotal....... | 1.789,450 | 2,981,785 | 3,921,283 | 9,784,520 | 7,848,813 | 4,103,867 |

The visible supply of grain, comprising the atocks in gransary st the principal points of accumulation at lake and seabourd ports, and in transit by water, Nov. 3, 1888:

| In store at - | Fheal, bush. | Oorn, bush. | Oats, bush. | Rye, bush. | Barle |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 9,434,936 | 1,039,821 | ,037.31 | 9,575 | 22.160 |
| Do at | 32,100 | 153,200 |  | 5,260 | 114,900 |
| Albany | 1.500 | 4i,600 | 60,500 | 25,000 | 22,600 |
| Butalo | 3,732,181 | 741,484 | 229,82.1 | 170,795 | 290,407 |
| Chica | 4,433,738 | 4,141,266 | ,92.1,817 | 706,524 | 56,266 |
| M11wau | 612,023 | 10,809 | 28,830 | 171,491 | 239,729 |
| Daluth <br> roledo | $\begin{array}{r} 772,653 \\ 2.059,022 \end{array}$ | - 319 |  |  |  |
| roledo |  | 51,541 | 111,89!) | 37,676 |  |
| + Jswog | 1,276,16. | 75,000 |  | - | 410,000 |
| 8t. Loul | 4,063,375 | 208.918 | 906,418 | 141,575 | 59,736 |
| Cincinn | 78,000 | 15,000 | 37,000 | 73,000 | 21,0 |
| Boston | 5,615 | 33,019 | 396,643 | 61,785 | 1 |
| Toronto | 34,257 |  |  |  | 57,07 |
| Montreal | 273,502 | 91,402 | 16,517 |  |  |
| Philadelpl | 581,287 | 102,385 | 247,816 |  |  |
| Peoria | 151,552 | 23.051 | $593,4.57$ | 91,116 | 28,8 |
| Indianapo | 411,242 | 3,540 | 87,702 | 5,474 |  |
| Zansas Cll | 537,286 | 1,689 | 331,321 | 11,479 | 3,5 |
| Balthmore | 1,491,568 | 26,272 | 163,582 | 12,712 |  |
| Minneapolt | 3,192,912 |  |  |  |  |
| 3t. Pau. | 105,000 |  |  |  |  |
| On Misslss! |  | 100,300 | 62,100 |  |  |
| On Lakes | 327,285 | 2,064,831 | 232,021 |  |  |
| On caual \& rivor. | 288,000 | 1,767,900 | 33,400 | 8.400 | 220,0 |

Total graln... 186,815,038 $\overline{190,618,833} \overline{181.802,976} \overline{183,652,307}$ The rail and lake shipments from Western lake and river ports for last four weeks were:

Tbt. 4 whs. $1,906, \overline{147} \overline{4,505,270}$ 8,470,093 $\overline{6,332,334} \overline{2,697,748} \overline{491,846}$
4 Wk 1887 .. $1,860,2158,293,5878,010,5675,729,2881,769,398177,557$
Below are the rail ahipments from Western lake and river ports for four years:


Total.................. $\overline{2,735,211} \overline{2,587,325} \overline{1,600,401} \overline{1,687,459}$
The recoipts of flour and gran at the soaboard ports for the week ended Nov. 3, 1888, follow:

|  | Fiour, |  |  | Oats, | Bar | , |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 254,109 | 230,150 | 626,600 | Sush. | 3us 308.8 | bush |
| Boston | 68,895 |  | 123.420 | 180,110 | 22,010 |  |
| Montrea | 17,170 | 5,143 |  | 28,347 | 9,770 |  |
| Puiladelphis | 37,337 | 69,597 | 49,154 | 140,614 | C6,600 | 3,600 |
| Baltimoro | 45,810 | 101,702 | 13.771 | 11,746 |  |  |
| Rld chmond. | 1.550 | 31.500 | 7.034 | $1{ }^{1} 99$ |  | 600 |
| New Orlcaus... | 23,716 |  | 169,147 | 71,315 |  |  |


ages, valued at $\$ 78.079$. Theso shipment include 608 to British East Indies; 192 to the Weat Indies: 05 to South Amerfor: 50 to England; 46 to Mexico: 42 to Central Amorlca; 80 to Eiarope and 72 to all other countrles. Since the 1st of Jaa. ary the exports sggregato 124,187 packagey, valued at $\$ 7,540,635 \%$. Of this total China lisa had 40,769 packages, valued at $\$ 2,040,052$, and 20,716 packsges, valued at $\$ 1,920,610$. haro grone to South America. For the asme period of $1887^{\circ}$ the exports to all ports were 161,407 packacer, valued at $\$ 9,773,389$, of whlch 77,358 pscksges, valued at $\$ 3.678,880$ went io China, and 35,054 packages, valued at $\$ 2.511,022$, to South America. To the corresponding the in 1888 the total shlpments resched 178.662 packages, and in 1885 were 155,380 packages. At first hande the demand for staple plainand colored cotions was confined within narfow limits, but thore was a steady movement in some descriptions, as brown sheutinge, cotton flannels, etc.. on account of back orders. Stocks of staple cotion goods continue well in hand, and such raskes as govern the market are steadily held by the mill sgonts. Print cloths continue quiet, but prices remaln unchanged on the basia of $313-16 \mathrm{c}$. for $64 \times 64 \mathrm{a}$, and $81 / 2 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$. Stocks last Saturday and for the tbree previous years were as follows:


Cailcoes, also printed snd woven cotton dress fabrics, as anteens, ginghams, seersuckers, chambrays, etc., ruled quiet ня regards spot goods, hut some fair orders for spring makes were booked by the commission houses.
Domestic Woolen Goods.-The demand for men's-wear woolens at first hands was conspicuously light, butagents continued to make steady deliveries of spring cassimeres, worsted suitings, overcostings, \&c., in execution of bsck orders. Cloakings, Jersey cloths and stockinets were in moderate demand by the manufacturing trade, and desirable makes are steadily held by the mill agents. Heavy satinets have met with some aitention from the clothing trade, but actual business was reatricted in volume, and Kintucky jeans and doeskins ruled quiet. Soft wool dress fabrics were in light and irregular demand, and dealings in flannels and blankets werd sticicly moderate. Carpets were in light rgquest, but prices are ateady and it is probsble that a somewhat higher range of values will be developtd next month.
Formian Dry Goods were very quiet in first hands, selections having been almost wholly confined to such small parcels of seasanable goods as were found necessary by jobbers for the r-newal of amgortments. The jobbing trade in importedgoods was quite sluggish, other thau a few specialties
in holl day handkerchleff, fancy goodn. dec., haviny, been almost neglected. No offerings of apecial Importance were made by the ancton rooma, and low prinen wern obtained for swost of the goxds dinposed of through their modlum.

> Importatione of Dry tionda.

The importations of dry goods at thls port for the veek ending Nov. 1. 1888, and since Jan. 1, and tho name facte for the corresponding perlorls of last yoar aro as follow:


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| Assets | \$84,378,904 85 |
| :---: | :---: |
| Liabilitie | 66,274,050 00 |
| 8urplus | \$18 |
| Now Assurat | 138.023.105 |
| Ontstanding Asmuran | \$483,029,562 00 |
| Pald Polley-Molders In 1887... | \$10,062,509 81 |
| Pald Pollos-Holders aince organdzalion $\qquad$ | $106,610,2933$ |
| Total Income | \$23,240,849 29 |
| Premium Inco | \$10,115,775 47 |
| Increase In Assets. | \$8,868,432 09 |
| Assets to liabllites. | $127{ }^{2} \mathrm{~g}$ per com |

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## WANTED:

Columbus \& Taledo 1st 7s.
Ohio \& Weat Virginla ist $7 a$
A. E. HACHFLELD,

54 Pine Sitrect, New York.
Walsh \& Floyd,
STOCKISHOKERS
No. 26 BROAD STREET, NEW YORK
James W. Walsh Jk
Nicoll. FLOYD, JH


[^0]:    * For tho iull weed, bacd on lat week'e returns

[^1]:    | OcT. | 1868. |  |  | 1887. |  |  | 1886. |  |  |
    | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
    |  | Coll'n lovo mid. dling. | Prinh ing elolhs. $64 \times 6$ | Sheel ings, stand ard. | Oott'n loto middling | Prinh ing etoths. 642 | Sheed inge stand ard. | Ootrn Low middling |  |  |
    | 1 | 10 | 3.77 | $7{ }^{18}$ | $8{ }^{18}$ | $3 \cdot 31$ | 74 | $9^{91} 16$ | 3.50 3.50 | 4 |
    |  | 10 | $3 \cdot 77$ | 728 |  | 3.81. |  | ${ }^{91} 16$ | $3 \cdot 50$ | 3 |
    | 4 | 978 | $3 \cdot 77$ | 72 g | 9116 | $3 \cdot 31$ | 74 | 9110 | $3 \cdot 30$ | 8 |
    | 6 | 978 | $3 \cdot 75$ | 74 | $91_{16}$ | $3 \cdot 31$ | 74 |  | $3 \cdot 50$ |  |
    | 6 | $9^{7} 8$ | $3 \cdot 75$ | 718 | 9118 | 3.31 | 74 | 9 | $8 \cdot 50$ |  |
    |  |  | \&. |  | 0110 | $3 \cdot 31$ | 74 | 9 | $3 \cdot 50$ |  |
    | 8 | 91116 | $3 \cdot 75$ | 7 Lg | 91.6 | $3 \cdot 31$ | 74 | 91816 | $3 \cdot 50$ |  |
    |  | $27_{10}$ | 3.75 | 74 |  | .S.. |  | 81516 | $3 \cdot 50$ |  |
    | 10 | 038 | 3.75 | 718 | ${ }^{91} 18$ | $3 \cdot 31$ | $7{ }^{14}$ |  | 8... |  |
    | 11 | $05_{10}$ | 3.75 | 71 | $91_{10}$ | $3 \cdot 31$ | 74 | 87 | 3- 50 |  |
    | 12 | $\mathrm{g}^{18} 16$ | 375 | $7{ }^{2}$ | 9110 | $3 \cdot 31$ | 74 | 878 | $3 \cdot 50$ |  |
    | 13 | $93_{18}$ | 375 | $7{ }^{2}$ | ${ }_{31}{ }^{18} 18$ | $3 \cdot 50$ $8 \cdot 30$ | 714 | 878 813 813 | 3.50 3.50 |  |
    | 14 |  |  |  | 318 $9^{24} 8$ 8 | 3.30 3.28 | 744 | 813 813 816 | $3 \cdot 50$ $3 \cdot 50$ |  |
    | 15 | 9318 9318 | 3.79 3.79 | 718 718 | $9^{2 / 8}$ | 3.28 $.5 . .$. | 74 | S1316 $813_{16}$ | 3.50 3.50 |  |
    | $16$ | 9316 938 | 3.79 3.79 | $7{ }^{7} 1_{8}^{8}$ | 98. | 3.25 | 74 | 81316 | $3 \cdot 50$ |  |
    | $1$ | ${ }^{13} 10$ | 3.78 | 712 | $0^{18}$ | $3 \cdot 25$ | 74 | $8^{815} 16$ | $3 \cdot 50$ |  |
    | 19 | 91.6 | $3 \cdot 78$ | $\mathrm{TH}_{3}$ | 9316 | 3.25 | 74 | 81310 | $3 \cdot 50$ |  |
    | 20 | 94 | $3 \cdot 81$ | 72 | 912 | 3.85 | 74 | 81316 | 3.50 |  |
    | 21 |  |  |  | 04 | $3 \cdot 25$ | 74 | 81316 | S'50 |  |
    | 22. | 814 | $3 \cdot 81$ | 74 | 914 | \$23 | 74 | 83 | S.50 |  |
    | 23 | $9{ }^{4}$ | $3 \cdot 81$ | $7^{\text {ta }}$ |  | .8... |  | 8 | 3-5 | - |
    | 24. | ${ }_{96} 16$ | $3 \cdot 81$ | 729 | 914 | 3.25 | 74 | - $8 .$. | 3.80 |  |
    |  | ${ }^{96}{ }_{18}$ | $3 \cdot 81$ | 7 f | 92 | $3 \cdot 23$ S.23 | 78 |  | $3 \cdot 50$ |  |
    | 2 | ${ }_{95} 5_{18}$ | $3 \cdot 61$ $3 \cdot 81$ | 748 788 | ${ }_{9} 914$ | $3 \cdot 25$ | 74 | $8 \%$ | 3.50 |  |
    | $\begin{aligned} & 27 \\ & 28 \end{aligned}$ | ${ }^{95} 10$ | 3. 81 | 72 | ${ }_{8}{ }_{16}{ }^{16}$ | 3.25 | 74 | $8 \%$ | $3 \cdot 50$ |  |
    | 29 | 9516 | $3 \cdot 81$ | 7 ig | 94 | \$.85 | 74 | 488 | $3 \cdot 50$ | 0 |
    | 30 | ${ }^{0} 3_{16}$ | 3.81 | $71_{2}$ |  | 3.10. |  | 84 | 3-70 | 6. |
    | 31 | 9516 | $3 \cdot 81$ | 713 | 94 | $3 \cdot 25$ | 74 |  |  |  |

    The above prices are-For outton, low middung uplazal at New York for printing eloths, minniachurers pricas; 5 par cont.
    which are subject to an average disounz of 5 pren

