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## Ithe $\mathfrak{C b r a x i c l e}$.

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## TIE FINAVCIAL SITUATION.

The general situation has been somewhat modified this week, but the changes are chiefly favorable in their influence, or at least are s interpreted in Wall Street circles. Only one opinion is expressed with regard to the brilliant and substantial victory won by General Wolseley. He represented the cause of civilization, and his speedy and effectual crushing of the rebellion before the arrival of the Turks, makes the success doubly valuable, for it puts England in control of Egypt's future destiny. The effect of the victory on financial and business atiairs cannot but be favorable. Egypt will again be thrown open to the commerce of the world, and the whole Levant will be freed from the industrial suspense and restraint which the war was producing. Of course a considerable portion, if not all of the British army, will remain where it is for a time at least; but a diminished amount of gold will be needed for its support after hostilities cease, and thus that movement to Alexandria, which had begun to cause
some solicitude, is likely soon to become a less disturbing influence in monetary circles; hence Wall Street inclines to the belief that the speculative feeling in London, relieved from this lestraint, will find freer scope in the future.

Prominent among the other influences of the week have been the satisfactory progress made in harvesting and maturing our crops, and the increasing confidence that each crop in its result is likely to fulfill the highest promise. All the information given out with regard to railroad earnings has also been very favorabie, showing a steady growth, and encouraging the anticipation of large returns for the fall and winter months. It will be noticed however, that the Agricultural Bureau does not favor the highest estimates current as to the corn production, though it raises its estimate of wheat to 520 million bushels, while suggesting that this is not so large a production per capita as that of 1880 , which is an important fact in its bearing upon the question of home consumption, and therefore upon the inquiry as to the surplas which will remain for export.

But perhaps the most important feature of the week, affecting financial interests, has been the announcement that the Bank of England on Thursday advanced its minimum rate of discount to 5 per cent from 4 per cent at which it had stood since August 16. This step has had much less influence here in speculative circles than would have been felt had not the news of the victory in Egypt reached us on the same day. The advance was primarily caused by the drain of gold for the use of the army; and the victory, as already stated, gave promise that this drain would be speedily lessened. It should not be forgotten, however, that although the wants of the army will be less after hostilities cease, yet there is no reason for believing that the army will leave Egypt for some time. Besides, the Bank of England is not in a strong condition and Great Britain is now about procuring its rear's supply of food and raw materials ; so that this raising of the rate is not only a provision against the Egyptian drain of gold, but also an announcement to the United States and other producers that London has no gold to lose this year, and will hold on to its supply as tightly as it can. Even since the Bank of England rate was advanced to 4 per cent its net loss has been $£ 178,897$ and its total gold holdings are now reduced to $£ 21,601,-$ 526, against $£ 23,044,374$ a year ago. It is to be remarked, however, that the Bank of France has about 16 millions sterling more than at this time in 1881, so that the European supply in sight has been considerably aug. mented during the twelve months.

Still, as has been said, up to this time the Bank of England has not only not been able to attract gold to its
vaults, but has not even stopped the drain. It remains to be seen what will be the effect of a 5 per cent rate on the interior of Great Britain and on the Continent. One thing seems to be pretty certain, and that is, if later in the season there should be such a decline in the exchanges as to threaten a drain for America, it will be resisted by a further decided advance in the Bank rate. Under these circumstances, it does not seem at all likely that there will be any great revival at present in the speculation at the London Stock Exchange; or even if speculation did revive there to some extent, we cannot believe that American securities would be dealt in to such an extent as to turn the exchanges against London.

Our exchange market this week was dull and weak until Wednesday when anticipations of the advance in the Bank of England rate of discount served to harden short sterling, and on the news of the change in the Bank rate the price of short bills was moved upward half a cent, and the tone was strong for sight and cables. But yesterday the rate was lower again. There appears to be a little better supply of commercial bills, but they are not coming on the market in sufficient volume to very materially reduce the rates. Some drafts made in anticipation of shipments of cotton are being offered and are readily taken. The demand from importers is not urgent, and there is at the moment a supply about sufficient to meet the current inquiry, with a fair prospect of an increase in the volume as sooz as the movement of staples becomes more liberal. There is scarcely anything doing in securities between London and New. York, and for reasons we have stated we do not think prices are likely, for a time at least, to rule so as to permit any movement of our stocks to London. In case the Bank of England rate should further advance it might result in shipments to this side. So that this fall we will have to depend upon our produce exports and any railroad bonds which may be negotiated in Europe, to furnish exchange for our market.

Money on call has been in better demand during the week, but the rate has not exceeded an average of 6 per cent, although at times it was bid up to 8 , and this, too, without any attempt at manipulation. The supply is by no means liberal, and the prospects for an immediate abundance are not flattering. Reports have been current. that the Secretary of the Treasury would soon commence purchasing bonds for the sinking fund; but this is regarded as improbable, for the reason that at present the Secretary is at Geneva., N. Y., and it is not likely that he will return to Washington before October, and meantime it is thought improbable that Mr. French, the acting Secre. tary, will take the responsibility either of buying bonds or issuing a call. The redemptions of bonds at the Sub. Treasury, under the order of the Secretary directing pre. payment of those embraced in the 115th call, amounted to $\$ 4,684,500$, and only aboat $\$ 4,000,000$ more 'were redeemed at Washington. This leaves say $7 \frac{1}{2}$ millions yet to be presented, and it is expected that they will come in slowly. The next interest payment is on the 4 s, October 1, amounting to $\$ 7,389,09350$, and the next call for bonds to mature will be about $3 \frac{1}{2}$ millions on October 4. This makes a little more than $\$ 10,800,000$ to be received from the Treasury withiu the next three weeks, independent of the redemptions of past-due called bonds. The operations of the Treasury during the week, exciuding the receipt of $\$ 1,000,000$ legal tenders from Washington, have resulted in a loss, which is a gain to the oanks, of $\$ 1,883,89260$. The following rill show the interior movement, including Treasury transfers.


The last bank statement was made up on rising aver ages for specie, owing to the payments for bonds on Fri. day. Making allowance for that fact, the following should indicate the character of this week's return.

|  | Into Banks. | mutof Banks | - Net Loss. |
| :---: | :---: | :---: | :---: |
| Sut-'Treasury operations, net... | $\pm 1,883,893$ |  | *\$1,893,893 |
| Interior movement. | 900.000 | 3,063, 00 | 2,163,000 |
| Totrl..............s.......... | +2.783, 89.3 | +3.0163.000 | \$279, |

The Bank of America paid out $\$ 910,000$ on account of the associated banks, and received $\$ 210,000$ in return.
The stock market has been active and generally strong this week, the feature beiag the advance in some of the properties to the highest figures of the year, a movement almost wholly the result of speculative manipulation. The most decided rise was in Northern Pacific preferred, which was stimulated by a report, subsequently confirmed, that the directors would declare an 11 per cent scrip dividend. This alone would probably not have caused the advance, since the early purchasers have been led to expect a cash dividend. It is reported that Mr. Gould is heavily shor of the stock, and that it has been advanced for the purpose of compelling him to settle; but this story is denied. Another feature of the week has been a general improvement in the Eries. This was due to a report that the road is doing a large business, and that there will be a dividend on the preferred stock this fall, making the second consecutive dividənd, and requiring only one more to release the voting shares. If the line is in such good financial condition, the public would more readily believe it if the monthly publication of earnings was resumed. The rise in St. Paul has been caused by the early closing of the books for the semi.annual and the scrip dividend! An advance in Alleghany Central and in Ind. Bloom. \& West. was the result of inside manipulation. The sharp improvement in Canada Southern, Michigan Central and the other Vanderbilt stocks, was accompanied by stories that some members of this family were buying, and these reports sufficed to induce liberal purchases by outside speculators. The Gould stocks have been comparatively sluggish until within a few days, when Western Union moved upward in expectation of a larger quarterly dividend than $1 \frac{1}{2}$ per cent, and it receded when it was seen that there would be no increase, but has now again advanced, to the highest price recorded since the increase of capital. Some regard the statement issued by the Western Union as very satisfactory, but in general it is thought to be a mere mass of generalities, containing nothing upon which a fair judgment of the earning value of the property can be based. Net earnings mean nothing until one knows how they are made up.
Wednesday seemed to be the unfavorable day of the week, for the market was kept in an unsettled condition all that day. The fact that the Union Paclic manage ment announced the issue of $\$ 8,000,000$ convertible trust bonds upon the pledge of $\$ 3,800.0006$ and 7 per cent bonds having at present a comparatively low market value, was used to depress that stick; the report that there was likely to be trouble in the Omaha and Iowa poolr aided in breaking down Rock Island, the Onabas, Northwestern and Sc. Paul; and some free selling of the Gould properties was accepted as an indication that Mr. Gould was not unwilling to see lower prices. But on Thursday with the news of the success in Egypt there was a decided
change in the market. The report also that the troubles in the Western pools had been arranged, and Mr. Dillon's explanation of the new loan by the Union Pacific, and the clique manipulation of the Northern Pacifics, were sufficient to counteract the effect of the advance in the Bank of England rate and of sight sterling, and the recovery in the general list was almost as rapid as had been the fall on the previous day. Yesterday, in the earlier part of the day, the temper of the speculation was decidedly in favor of higher prices; but the close was weak at the lowest figures of the day. Those who are now buy. ing stocks have apparently little regard for intrinsic values; the chief anxiety being to discover the position of the leaders with respect to their favorites. The following will show relative prices at the opening each day at London and New York of leading bonds and stocks.


Fixpressed in their New Pork equivalent.
t Reading on busis of $\$ 00$, par value.
${ }^{\dagger}+$ Reading on E -interest.
The Bank of England return for the week shows a loss of $£ 61,000$ bullion and a decrease of $1-16$ of one per cent in the proportion of reserve to liabilities. The statement of the Bank of France records a decrease of $3,475,000$ francs gold and of 950,000 francs silver, and the last advices indicate a loss of $12,000,000$ marks by the Bank of Germany. The following exhibits the amount of bullion in each of the principal European banks this week and at the corresponding date last year.

|  | Sept. 14, 1882. |  | Sept. 15, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | silver. |
| Bank of England. | $\stackrel{\sim}{21,601,526}$ | 2 | \& | 2 |
| Bank of France... | 40,021,828 | 45,692,495 | 23,044,374 $24,270,901$ |  |
| Bank of Germany | 6.786,750 | 20,306,250 | $24,270,901$ $6,813,250$ | $\left\lvert\, \begin{aligned} & 49,583,332 \\ & 20.439,750 \end{aligned}\right.$ |
| Total this week. | 68,410,104 | $\overline{65,998,745}$ | $\overline{54,128,525}$ | 70,023,082 |
| Total previous week | 68.742.324 | 66,486,728 | 54,321,410 | 70,304,210 |

or Germany is merely and silver division of the stock of coin of the Bank or Germany is merely popular estimate, as the Bank icself gives no therorimation on that point.
The Assay Office paid $\$ 88,359$ through the Sub. Treasury for domestic bullion, and the Assistant Treasurer received the following from the Custom House.


## TREASURY ACCUMULATIONS OF LEGAL TE'NDERS:

Considerable inquiry and some solicitude have been cassed by the continued increase of the Treasury holdings of legal tenders for the redemption of the circulating notes of national banks. It was expected that with the passage of the Bank Extension act this accumulation would cease. Before that the banks had to go through the very curnber-
some process of liquidation in order to perpetuate their
existence, which necessitated the depositing of legal tenders against the whole of the old circulation before they could withdraw the bonds held as security, which bonds had to be re-deposited as security for new notes. In this way the Treasury fund for the redemption of notes was greatly swelled, and for the period from January 1 to July 1, there was recorded an increase of $7 \frac{1}{2}$ millions.

With the passage of the new act, however-providing that the old notes should be redeemed out of the five per cent redemption fund, and new notes issued as fast as the old ones "are redeemed or lawful money is deposited therefor"-it was, as we have already said, supposed that any further increase in the legal-tender deposit would be checked. Up to the present time this idea has not been fully confirmed; for from July 1 to Sept. 1 there was an increase in the Treasury holdings of this fund of $\$ 1,348,375$, and for the first week of September there appears to have been a further increase of $\$ 256,736$. The question, therefore, is now frequently asked, what is the cause of this continued accumulation? There are trree ways in which it may happen : (1) by banks becoming insolvent; (2) by banks going into voluntary liquidation, and (3) through banks reducing or retiring their circulation. To know how much of the total increase occurred under each separate head we have procured, through the kindness of Comptroller Knox, the following figures.
total deposits with treasurer of leall tenders to redeem


## Decrease.

Here we clearly see the effect of the new law by the change made in the movement since June. That is to say, curing June (prior to the act) there was an increase in the item of "liquidating banks" of $\$ 2,124,223$, but during July the increase amounted to only $\$ 557,956$, and in August to but $\$ 129,961$. On the other hand, the fund for the redemption of notes of banks reducing circulation appears at the moment to be growing, instead of declining. In June the increase was $\$ 395,400$, but in Augast it was almost twice that sum, or $\$ 700,368$. But as the increase in July was only $\$ 43,034$, it is probable that the large addition in August was the result of the high price of ponds then ruling, the banks finding it profitable to temporarily retire their circulation-a circumstance which is not likely to operate in future months.

In this connection it is well to remember that notwith. standing the accumulation in the Treasury of legal-tenders, our active currency is now all the time increasing. For instance, according to the above table, the legal-tender fund in the Treasury increased from July 1 to Sept. $1 \$ 1,348,375$, but during the same time the national bank currency outstanding increased $\$ 1,800,000$, and the Comptroller ez. presses the opinion that "national bank currency will steadily increase for some months." Furthermore during these two months the outstanding silver certificates had increased about 3 million dollars, and are now being added to rapidly every week. We thus see that the amount of the active circulation is really larger than it was at the beginning of summer, and is now growing rapidly, so that there is no excuse for the call upon the Treasury to find some way for disbursing these ac. cumulated legal tenders.

## COULAD INION PACIFIC' UTILIZ; HANNIBAL

 \& ST. JOSE'PH?The election this week of Messrs. Gould, Sage, Dillon \& Co. to the directory of the Hannibal \& St. Joseph emphasizes the change of ownership in tis is property, but contributes nothing to enlighten the public as to what disposition it is intended shall ultimately to made of the road, that beins still involved in doubi. By some it is contended that the parchase was in the interest of the Wabash system; by others that it is a mere speculative venture and that the line will be sold again as soon as an opportanity offers to get a higher figure; while still others maintain that the proparty is to be turned over to the Union Pacific system, with the intention of extending the line to Chicago and using it as an Eastern division of that system, in retaliation for the Chicago Burlington \& Quincy's having extended its Barlington \& Missouri River line to Denver and invaded Union Pacific territory. Each of these theories has its supporters. As to the first two it may be said that they possess at least a certain air of plausibility, bat as to the third, one does not get quite the same impression. It may be well therefore to ex amine it a little more closely, especially since it seems to have a quasi-official endorsement.

As is well known, the Hannibal \& St. Juseph runs from Quincy, Ill., to St. Joseph and Kansas City, Missouri, and further has the charter right for a line from Quincy to Chicago. The Union Pacific runs from Ogdeu, U. T., to Omaha, Nebraska. Under the theory advanced, the idea would be to make the eastern terminus of the latter at Chicago instead of at Omaha. That it would be of advantage to the Union Pacific to have a direct line all the way to Chicago, if it could secure it without too great cost, no one will deny. Granting that, the question arises in what degree would the Hannibal \& St. Joseph be useful to that end? The Union Pacific terminates, as stated, at Omaha, and the northernmost of the western termini of the Hannibal \& St. Joseph is at St. Joseph, so that the two roads do not come in direct connection. Indeed, the intervening distance is 129 miles. A new piece of road could, of course, be constructed between St. Joseph and Omaha, but as the Burlington \& Quincy already has a ine on the east side of the Missouri River, and the Missouri Pa. cific has recently opened anothor on the west side, it is not likely that the Union Pacific would be eager to build a third at present. There would thus be no alternative but to use one of the existing lines, and the Burlington \& Quincy not being available, the Missouri Pacific, which no doubt would be open to it, would have to be used: From St. Joseph the Hannibal \& St. Joseph would take the Union Pacific to Quincy, and from the latter point to Chicago it is propiosed to build a new line. The question then is, would the venture pay, either by itself or in connection with the Union Pacific?
Northern Illinois is already so well occupied with roads that a newcomer could scarcely expect to secure ány con. siderable amount of local business, but would have to depend almost wholly upon through business for its existence. Now what is the outlook here? Even if the new road should be made as short as the country wculd per. mit, it could not be very much shorter than the Burlington \& Quincy route between those points, (Quincy to Chicago,) because the latter is pretty direct. So there would not be much of an advantage in the matter of distance. Further, if the extension should be built, the Burlington \& Quincy would probably in self-defense extend the Burlington \& Southwestern to Kansas City from La Clede, its present terminus. In this latter event, there would be the equivalent of a new line all the way from Chicago to Kansas City, giv
ing five roads altogether between those points, againstonly three but a year or so ago, the Wabash line to Chicago being comparatively new. With the business divided among five lines, instead of three as formerly, and with the Burlington \& Qaincy traffic withdrawn altogether from the Hannibel \& St. Joseph, it needs no great amount of foresight to that the latter could not in any event count upon more freight than it gets at present. Consequently, it would have to support its extension of say 250 miloe (between Quincy and Chicagn) upon this supply alone, a poor prospect for a new enterprise.

But to the Union Pacific this might be of secondary importance to the securing of a roate between Omaha and Chicago. At least it is conceivable that such a con. sideration might impel it to baild the Chicago line, where the extent and value of the Kansas City traffic would otherwise act as a deterrent. Looked at from this stand. point, then, what are the inducements to undertake the work ? Between Omaha and Chicago there were gutil within a few weeks three roates. Since then there is a fourth, the Chicago Milwaukee \& St. Paul. The Han. nioal \& St. Joseph would give a fifth, and there is a pros. pect of a sixth soon, in the completion of the Missouri Iowa \& Nebraska. On the most favorable terms, there. fore, the Hannibal \& St. Joseph could obtain only 20 $\mathrm{p} \because \mathrm{r}$ cent of the traffic. But waiving this, how would such a line stand as to distance? That is the all-impor. tant point. From Omaba to St. Joseph is 129 miles, from Sc. Joseph to Quincy 206 miles, and from the lattor point tc Chicago over the Burlington \& Quincy (which distance a new line could not, as said, shorten very much) 263 miles, together 598 miles. On the Burlington \& Quincy, the distance between Omaha and Chicago is 502 miles, on the Rock Island 500, on the Northwest 492, and on the newly-completed St. Paul it is somewhat less.

From this it will be seen that the proposed route would be so roundabout as to be almost 100 miles longer than the longest of the old routes between Omaha and Chicago; and this of course not only puts an extension of the Hannibal\& St. Joseph for this purpose out of the question, but also operates against using in that connection another company's line-like that of the Wabash-from the Mississippi River to Chicago. Hence an Eastern division to Chicago for the Union Pacific could not be formed in this way.

It may be claimed that business from the main line of the Union Pacific might be deflected south to the Kansas Pacific division, and then by means of the Hannibal \& St. Joseph a through route via Kansas City be inaugurated. This, however, would be even more impracticable than the route via Omaka, for the deflection of busingss. would have to occur at Cheyenne City in Wyoming, and from there the distauce to Omaha on the Union Pacific is only 516 miles, while on the Kansas Pacific to Kansas City the distance is 745 miles, a difference of over 200 miles, which the saving of 5 to 10 miles in distance as between Kansas City and Chicago and Oinaha and Chicago would hardly affeet. Or it is possible that a deflection from the Union Pacific main line might occur at Grand Island, thence over the St. Joseph \& Western, (which the Union Pacifio controls), to St. Joseph, and from there to Chicago over the Hannibál \& St. Joseph. In that case how would distances compare? From Grand Island to Omaha on the Union Paciic is 154 miles; from Grand Island to St. Joseph is 252 miles -difference against the latter, 98 miles. From St. Joseph to Chicago is from 25 to 30 miles shorter than from Omaha to Chicago, but even allowing for this, the St. Joseph \& Western route would be left about 70 miles longer than existing routes.

Thus in whatever way we look at the matter, it appears clear that the Hannibal \& 8t. Joseph can be of little gervioe to the Union Pacific as an Eastern connecting line. It may be that the managers of the Union Pacific would like possession of the road in order to try its effects in forcing the Burlington \& Quincy to come to terms on points which are now giving them a good deal of trouble; but as othe only real mischief which it would be in their power to work in this way would be that of pushing the Chicago extension through, the building of which it is now generally understood would damage the Hannibal \& St. Joseph as much as it would the Burlington \& Quincy, it is difficult to see how, even in this sense, control of the road could prove of any practical avail to the Union Pacific. Besides all this, what is to be done about the agreement entered into between the Burlington \& Quincy and the Hannibal \& St. Joseph, when this same matter came up bofore, and which agreement we understand is still in force? This provided for an interchange of traffic, in a certain ratio, and was to remain in operation for two years from Sept. 2, 1880 (it will be noticed that Mr. Gould bought the Hannibal \& St. Joseph on the very day this two years expired), after which either party could abrogate it on giving 18 months' notice. Thus, unless our information is at fault, the Burlington \& Quincy would have ample time in which to prepare for a change, should the new directors of the Hannibal \& St. Joseph desire to alter the present arrangement; and further (what is most important), during the continuance of the contract the Hannibal \& St. Joseph is prohibited from building the Chicago extension, as that was the main basis of agreement that led to the contract.

## THE FREE CANALS QUESTION AGAIV.

The successive steps forward in canal management and their results have been pretty faithfully followed and discussed in these columns during the past few years Tolls have been lowered from time to time; westward bound tolls were taken off entirely in the spring of last year ; and now the constitutional amendments which will, if adopted, make the canals free, are ready for final action on popular vote.

It is now about twelve months since the first vessel passed through the "new," or enlarged, Welland canal. A supplementary report by the Canadian commissioner of inland revenue showed that the total tolls for 1881 declined $\$ 23,420$ or 6.96 per cent, which decline is attributed to the railroad wars. Up to the end of June, 1881, $\$ 41,832,564$ had boen expended on the Dominion canals, of which the Welland had had $\$ 19,705,962$; of this last, $\$ 69,249$ was spent in 1881 for repairs and \$56,398 for maintenance ; the Welland yielded \$115,691 tolls in 1881, against $\$ 147,367$ in 1880, the decline being largely in wheat. The following comparison of increase or decrease in tonnage on the two canals named since 1869 , the year immediately preceding an important reduction in tolls on the Erie, will be interesting, the percentages of ohange being computed upon the movement for that year.

|  | Veiselable Food. |  |  |  | Heavy Gondt. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Erie. |  | Wretand. |  | Erie. |  | Freiland. |  |
|  | Inc. | Dec. | Inc. | no | Ins. | Dec. | Inc. | Dec. |
| 1870.... |  | 058 | 1843 |  | 15.09 |  |  | 235 |
| 1871... | 48.03 <br> 28.53 |  | 32.79 |  | 11.12 |  | $5 \cdot 61$ |  |
| 1873. | -33:17 |  | 23.73 7.18 |  | 18.01 19.37 |  |  | 11 |
| 187. | 3569 |  | 2355 |  |  | $3 \%$ | 4.44 |  |
| 1876 | $0 \cdot 2$ |  | 1.61 |  |  | $8 \cdot 5$ |  | 1.52 |
| 1877.... | 15.07 | 18\%27 | . | 9.67 19.30 |  | 41.52 | 9.54 7.47 |  |
| 1678 | 48.83 |  |  | 12.89 |  | 3.396 |  | 0.57 |
| 1079 | ${ }^{40.75}$ | …… |  | 18.10 |  | 22.13 |  | 20.83 |
| $1{ }^{181 .}$ | 6212 | 14-27 |  | 17.67 |  | 14.06 8.13 |  | 59,05 51 |

It is here scen that the Erie has almost uniformly carriod a largely increased tonnage of vegetable food as compared with 1869, but uniformly less heavy goods since 1873 ; on the contrary, that the Welland has carried loss vegetable food since 1875, and less heavy goods in the majority of seasons. The following comparisons, still with 1869, are even more striking.

|  | V'egetable Food. |  |  |  | Via Welland in transit between U. S. Ports. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | East by Hrie. |  | East bH Well'nd |  | Vcgetable Food. |  | Heavy Gonds. |  |
|  | Inc. | Dec. | Inc. | Dec. | Inc. | Dec. | Inc. | Irec. |
| 1870 | 2.05 |  | $17 \cdot 15$ |  |  | 0.05 | $1 \cdot 20$ |  |
| 1871. | 67.29 |  | $33 \cdot 30$ |  | 13.94 |  | $5 \cdot 32$ |  |
| 1872. | 62.50 |  | 26.61 |  | ...... | 6.19 29.88 |  | $15 \cdot 4.6$ |
| 1873. | $82 \cdot 10$ $47 \cdot 18$ |  | $9 \cdot 45$ 26.26 |  | …... | $29 \cdot 86$ 14.04 | 13.70 23.46 |  |
| 1875. | $49 \cdot 18$ 29 |  | 1.45 10 |  | …... | 13.69 | $23 \cdot 46$ | $7 \cdot 03$ |
| 1876 |  | $0 \cdot 39$ |  | 14.33 |  | $46 \cdot 11$ | 11.56 |  |
| 1877. | 55.52 |  |  | $25 \cdot 87$ |  | 49.68 |  | 3.04 |
| 1878. | 109.08 99.07 |  |  | 11.12 14.92 | $\ldots$ | $52 \cdot 26$ 62.64 |  | 9.24 $\mathbf{2 5 . 5 4}$ |
| 1880. | 162.06 |  |  | 11.92 4.81 |  | 76.60 |  | 48.73 |
| 1881 .... | 12.\%5 |  |  | $19 \cdot 12$ |  | 82.68 |  | 56.31 |

This comparison shows an enormous increase over 1869 in tonnage of vegetable food carried eastward through the Erie, and a decrease in that carried by the Welland since 1875 ; also a large decrease in both kinds of freight passing through the Welland in transit between United States ports. Of total freight carried in this State, the canals carried percentages thus.

| Year. | $P e r$ cent. | Year. | Per cont. |
| :---: | :---: | :---: | :---: |
| 1859 | 63.9 | 1875 | $28 \cdot 4$ |
|  | 47.0 38.9 | 187 | $24 \cdot 6$ |
| 1871 | $38 \cdot 9$ | 1878 | $2 \% \cdot 1$ |
| 187. | $40 \cdot 1$ | 1879 | $23 \cdot 7$ |
| 1873. | $34 \cdot 9$ 31.7 | 1830 | 25.1 |

The Canadian commissioner says the total tonnage carried by canals and rail in the United States was $2,150,808$ tons greater in 1881 than in 1880, and he gives the following comparison of vegetable food carried to tidewater by the canals and railroads of this State for nineteen years past.

|  | Vegetablc Tonnage. |  |  | Proportion by |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ratil. | Oanal. | Total. | Rail. | Oanal |
| 1869. | 1,087,809 | 1,302,613 | 2,390,422 | 45.5 | 54-5 |
| 1870 | 1,686.457 | 1,2:95,010 | 3,061,467 | $57 \cdot 7$ | $42 \cdot 3$ |
| 1871. | 2,205,599 | 1.950,193 | 4,055,787 | $54 \cdot 4$ | $45 \cdot 6$ |
| 1872 | 1,8;0,614 | 1,674,320 | 3,514,934 | $52 \cdot 8$ | $47 \cdot 2$ |
| 1873 | 2,036,992 2,791,517 | $1,745,171$ $1,767,598$ | $3,782.163$ 4.537 .115 | $53 \cdot 9$ 61.3 | $46 \cdot 1$ 3 |
| 1875. | 2,343,241 | 1,305,550 | 3,618,791 | 64.3 | 35.7 |
| 1876. | 2,875,803. | 1.064,293 | 3,910,096 | 73.0 | $27 \cdot 0$ |
| 1877 | 2,493,683 | 1,493.984 | 3,99.2,637 | 62.5 | $37: 5$ |
| 1878. | 3,695,764 | 1,912,734 | 5,6:18,498 | 639 | $34 \cdot 1$ |
| 1879. | 4,353,617 | 1,833.399 | 6.187,016 | $70 \cdot 4$ | $29 \cdot 6$ |
| 1880 1881. | $4.732,385$ $4.988,722$ | $2,371,090$ $1,116,561$ | 7,103.475 $\mathbf{6 , 1 0 0 . 2 3 4}$ | $66 \cdot 3$ 81.7 | $33 \cdot 3$ 18.3 |

This comparison is most striking. The decline on the canals seems to have been absolute as well as relative, and between 1881 and 1869 the contrast is startling. The inference trom this decline, on an independent look at the figures might be-and by the opponents of the waterways naturally will be-that if the canal cannot even hold its own against the rail on a class of freights peculiarly suited to it, it is marked for abandonment as an antiquated piece of machinery. But this would be an inadequate conclusion, from a superficial view. The canal came first in use, and the chief commercial opposition to George Stephenson came from the then all-powerful canal comparios; before the first piece of rail, other than the colliery short tracks, came into operation in Eagland (1821), one of the ablest advocates of the innovation wrote that railways had been lately much improved and that "to such a degree of utility have they now been brought that they may be regarded as very little inferior to canals." The point of citing this old incident is to illustrate vividly the most important fact (upon which we laid great stress several years ago) that the rail has had almost every-
thing done for it, not only otherwise but by public aid, while the canal has had nothing. Where is the steel-rail improvement of the canal, for example? Not to mention -when one looks at the 1881 figures particularly-the wars, and the freedom of action which their situation grants the railroads and denies the canals, it is obviously unfair and unwise to overlook the fact that the canal is still almost what it was half a century ago.

We need not go over again the matter of possible im. provements, but one factor in the case needs more attention now, while that perpetual problem, the transportation question, is still up, and seemingly no nearer settlement than ever, namely: the importance of the canals as a railway regulator. The Advisory Commission has lately reported ; the old Reagan bill has been up in Congress ; the railroad-regulation bill has been fought over at Albany, and how much progress has been made? Where combination is possible competition is impossible, said Mr. Adams, long ago; but there can be no combinations on the free, natural highways of the lakes and canals. Competition will always be unrestricted there. Here is an available natural "thus far and no farther" for railway extortions, as our politicians call them. Carry grain from St. Louis and Cairo to New Orleans by the river for six cents or less per bushel, and from Chicago to this port by water for twelve cents or less, and we have a natural law of regulation which cannot be evaded or nullified. This is the crowning value of the canal system, and is alone enough to justify its maintenance and development. It is perhaps to the growing jealousy of railroad power, and to the gradual recognition of the fact that it will never do to allow this natural regulator to fall into decay, that the present policy in favor of the canals may be ascribed.

Nothing can be a plainer lesson of experience than that statutory regulation of railroads, whether by States or by the general government, is a very questionable step. It is urged, and by many is expected, that Congress must interfere finally, because the general government alone has the power; but in this easy assumption may be luriing a grave error. Has government the power? It may have the jurisdiction, but that its power goes further than to enact an ineffectual law is certainly questionable. It is, as we have more than once pointed out, one of the most mischievous of popular delusions in this country that the efficacy of government, either to construct, prohibit, or regulate, is greatly overrated, and that people imagine it needful only to speak the phrase "be it enacted," and the particular trouble at hand is cured. At least, federal intervention should be the last resort; and while we have been trying the specifics of special legislation, have we not been overlooking the natural remedy within reach in the development of the waterways-not those which lobbyists would build at the public expense, but those already working?

Western Union Telegraph.-The official statement for the quarter ending September 30, 1082, is published, and gives the actual surplus on July 1, 1882, as $\$ 1,664,240$.
The net revenues for the quarter ending S ptember 30 , inst.,
based upon uearly completed returns forJuly, partial re-
turns for Angust, and estimating the business for september, will he ahout.
Add surplus July 1, as above....
rom which appropriating for-
Interest on bouded deve
Sinkiog funds...
trequires for the payment of adividend of it per cent on
requires tor the payment of a dividend of $11_{0}$ per cent on
eductiug which, leaves a surnlus, after paying dividend, $1,199.770$
The committee refommend that a dividend of $11 / 2$ per cent on the stock be declared payable on and after the 16 th day of October next. to stockholdبrs of record at the close of business on the 20th day of September, inst.

RATES OF EXCHANGE AT LONDON AND ON LONDON ÁT LATEST DATES.

| EXOHANGEAT LONDON-Aug. 26 |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterdam | 3 mos . | $12.51_{4}-12.51_{2}$ | Aug. 2 ti | Short. | $12 \cdot 15$ |
| Amsterdian | Short. | $12 \cdot 21_{2}$ D12.312 |  |  |  |
| Antwerp.... |  | $25 \cdot 50$ a $35 . j 5$ | Alg. 26 | Short. | $28 \cdot 24$ |
| Inamburg ... | ، | $\begin{array}{cc}20 \cdot 72 & \text { a } 20.75 \\ 20.72 & 0 \\ 10.75\end{array}$ | Aus. 26 | " | 20.50 |
| Coprenhagen. | 6 | $\begin{array}{ll}20.72 & 020.75 \\ 1.5 & \text { ¢ } 18.47\end{array}$ | Ang. 26 | ' | 20.50 20 |
| St.Petersb'g. | " | 2312 $\mathrm{m}^{23}{ }^{3} 8$ |  |  |  |
| Paris ... ..... | Short. | 25.20 @ 25.25 | Aug. 26 | Short. | 28.22 |
| Paris | 3 mos. | $25.4212 \pi 25.60$ | Aug. 26 |  |  |
| Vienna |  |  | Aug. 26) | Short. | 11.9 |
| Trieste | " 6 |  | ..... | .... | ...... |
| Cadiz. | " | $461_{8} 046$ |  |  |  |
| Bilbao | " | ${ }^{4618}{ }^{18} 46$ |  |  |  |
| Genoa. | / | $26 \cdot 00$ D 26.05 | Aug. 26 | Short. | $25 \cdot 80$ |
| Lisbon <br> New | .... | 51780014 | A ug .26 | short. | 4.8.5 |
| Bombay ..... |  | 1 s .8 d . | Aug. 26 | 4 mos. | 1s. 8d. |
| Calcutta .... |  | 18.88. | Aug. 26 | " | $1 \mathrm{~s} .813 \mathrm{~m}^{\text {d }}$. |
| Hong Kong.- | -... |  | $\left\|\begin{array}{ll} \text { Aug. } 26 \\ \text { Aug. } 26 \end{array}\right\|$ | " | 38. 958 d. <br> 5s. 258 . |

[From our own correspondent.1
London. Saturday, August 26, 1882.
Political affairs, monetary considerations and the holiday season have had the effect of restricting business in nearly every department. Many members of the Stock Exchange and of commercial houses have taken this opportunity of making their holiday tour, as they are sery uncertain how to act when the struggle in Egypt may ultimately lead to serious results. A large body of British troops has now arrived in Egypt, and there is a very general belief that it is very skilfully handled by Sir Garnet Wolseley. A protracted struggle seems scarcely possible, especially after the events of the last two days; and it is very probable that when the main forces of eachside come into collision a decisive blow will be struck which will indicate the coming of the end. Some very important questions will then arise, but the Prime Minister has said that it is difficult, or rather impossible, to discuss about the unforeseen, and we must await therefore the natural development of events. The country has, however, a decidedly strong opinion on the question, and the Government will be well supported if it is determined to settle the matter in such a manner that a repetition of recent events is made impossible.
No important movements are reported in bullion; but the money market is very firm, and the rates of discount are not much below those current. at the Bank of England, the quotation for three months' Bank bills being $33 / 4$ to $37 / 8$ per cent. Any return to easier rates of discount seems scarcely possible. The supply of floating capital is not extensive, and the trade demand seems likely to improve as the season advances. The reserve of the Bank of England is only $£ 11$,000,000 , which is nearly $£ 2,000,000$ less than at this period last year, while the stock of bullion, which at this date in 1881 was $£ 23,752,000$, is now $£ 21,814,050$. The proportion of reserve to liabilities is only $355 / 8$ per cent, against $415 / 8$ per cent last year. The position of the Bank is not, therefore, a strong one, and there seems to be much probability of higher rates of discount. Should there be a speedy termination to the troubles in Egypt, and should there be no subsequent diplematic trouble between the European Courts on the question of a judicious settlement, an impetus would be given to business, and a good deal of capital would ultimately be forwarded to Egypt for remunerative employment. We are also anticipating an improved home trade, as a result of a largei yield of agricultural produce, and it may therefore be inferred that the only obstacle to a return of more than average activity is the rebellion in Egypt. When that question is disposed of, or is in a fair way of settlement, a substantial improvement in business may be looked forward to. The following are the present quotations for money :


The following are the rates of interest allowed by the joint stock banks and discount houses for deposits:

Joint-stock banks.
 during the week. The principal inquiry has been from Indian
and this has been upon a very moderate scale. The arrivals have been restricted, and only a small quantity is on the way to this country. Silver has been in demand for Spain, and the supply being very moderate, prices have had an upward tendency. Mexican dollars have also been in short supply, but their value is unchanged. India council bills are in demand, and have realized 1s. 8d. the rupee, the proportion allotted at Wednesday's sale being only 8 per cent to each applicant. The following prices of bullion are from Messrs. Pixley \& Abell's circular:


The following are the current rates for money at the leading foreign centres:

|  | $\begin{aligned} & \text { Cank } \\ & \text { rate. } \\ & \text { Pr.ct. } \end{aligned}$ | Consols. |  | Bante rate. Pr.ct. | Consol |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Parls........... | ${ }_{4}{ }^{12}$ | $3^{318}$ | Madrid and other |  |  |
| Brussels.......... | $\stackrel{4}{3}_{3}$ | - ${ }^{31}$ | Spanish cities. st. Petersburg... | ${ }_{6}^{41}$ | $\frac{412}{6}$ |
| Berlin. | 4. | $3^{31}$ | Genera | 4 | 378 |
| Hamburg... |  | - ${ }^{314}$ | Genoa....... | 5 |  |
| Frankfort... | 4 | $3_{2}$ | Copenilagen.. | 4 |  |

Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, of 40 -mule yarn, fair second quality, and the Bankers' Clearing House return, compared with the three
previous years:

Circulation. Public depositts
Other deposits
Governn't securities Other securitios.... Res're of notes \& coin. both departments.. Proportion of reserve to liabilities ........ Bank rate...
Consols...
Eng. wheat, av. price Mid. Upiand oatton Cle. 40 Mule twist


## 1880.

 $\stackrel{\text { 28, }}{26,830,295}$ $6,970,04$.$24,875.930$ $16,358,886$
$16,838,111$

| 3858 | 4158 |
| :---: | :---: |
| $4 \mathrm{p} . \mathrm{c}$. | $4 \mathrm{p} . \mathrm{c}$. |
|  | 9958 |
| 50 s . 6r. | 488.10 d . |
|  | ${ }^{615} 1_{18} \mathrm{~d} \mathrm{~d}$. |

The agricultural returns, or rather a summary of them, have been issued withic the last few days, and they show that on the 4th of June last the extent of land under wheat was $3,003,915$ acres, against $2,805,809$ acres last year. Assuming that the crop is an average one, say $3 / 2$ quarters to the acre, the total production should amount to about $10,500,000$ quarters. There is a diminution in the acreage of land both under barley and oats. The supply of sheep in the country has again fallen off, but there is an increase in that of lambs. The following is the return:

not been inclined to increase their purehases, and holders have only been able to obtain a small advance, viz : of 6 d per quarter in Russian wheats. Tu-day's telegrams from New York indicate a further decrease in the visible supply, and a firm trade is looked forward to. There is nut much doing in spring corn at present. The barley crop is proving to be more satisfactory than had been anticipated, and there will be a good show of malting produce during the season. Remunerative prices will no doubt be obtained, as the crop in Germany has suffered from adverse weather. In the North of France the harvest is not yet completed, unsettled wather having caused much delay.

During the week ended August 19 the sales of home-grown produce in the 150 principal markets of England and Wales amounted to only 8,998 quarters, against 12,934 quarters last year, and 11,844 quarters in 1880; while it is estimated that they were in the whole kingdom 36,000 quarters, against 51,750 quarters and 47,400 quarters. Since harvest-a period which now embraces 52 weeks, and therefore the agricultural season -the sales in the 150 principal markets have been $1,827,537$ quarters, against $1,715,927$ quarters and $1,405,646$ quarters, the estimate for the whole kingdom being 7,301,150 quarters, against $6,508,000$ quarters in the corresponding period of last season and $5,648,000$ quarters in 1879-80. Without reckoning the supplies of produce furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets during the 52 weeks. The visible supply of wheat in the United States is also given :

| 1881-82 | $\begin{gathered} 1880-81 \\ 56,954,251 \end{gathered}$ | $\begin{gathered} 1879-80 \\ 57,943,397 \end{gathered}$ | B0,944,568 |
| :---: | :---: | :---: | :---: |
| Imports of tlour..... $10,049,825$ | 12,090,636 | $10,192,31 \overline{2}$ |  |
| $\begin{aligned} & \text { Sales of home-grown } \\ & \text { produce...............61,677,300 } \end{aligned}$ | 28,200,000 | 24,474,600 | 43,197,000 |
| Total.............100,951,981 | 97,244,887 | 93 |  |
| Deduct exports or wheat and flour..... $1.416,640$ | 1,390,671 | ,596,2 |  |
| 4 | 95,854,216 | 92,014,656 | 427 |
| Wheat for season (qr.) 47s.1d. | 43s. 8 | 46 s . 01. |  |
| Visible supply of wheat |  |  |  | $\begin{array}{lrrrr}\text { Visible supply of wheat } \\ \text { in the U. B.... push. } 13,500,000 & 17,500,000 & 14,200,000 & 15,966,900\end{array}$ The following return, showing the imports and exports of cereal produce into and from the United Kingdom, now embraces a period of 52 weeks, and it may be accepted, therefore, as a very approximate estimate of our receipts and shipments during the agricultural year:


| TS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881-82. | 1830-81. | 1879-80. | 1878-79. |
| Wheat.............cw | 59,224,859 | 56,954.251 | 58,943,397 | 50,944,56 |
| Barley ................ | 13,094, 834 | 10,525,4,2 | 12,203,167 | 10,095,466 |
| Oats. | 11,714,518 | 10,889,920 | 14,998,641 | 12,000,931 |
| Peas. | 2,166,971 | 2,304,920 | 2,002,641 | 1,618,05 |
| Beans | 269,697 | 2,393,200 | 2,722, 069 | 1,753284 |
| Indian | 23,167,311 | 37,586,584 | 31,031,235 | 38,835,114 |
| Flour | 10,049,825 | 12,090,636 | 10,192,915 | 9,048,531 |
| EXPORTE. |  |  |  |  |
|  | 1881-82. | 1880-81. | 1879-80. | 1878-79. |
| Wheat.............cwt. | 1,232,916 | 1,233,166 | 1,393,565 | 1,594,632 |
| Barley | 179,575 | 56,293 | -30,477 | 108,921 |
| Oats. | 682,211 | 605,5>5 | 96,122 | 111,174 |
| Peas. | 64,548 | 111,219 | 104,360 | 29,116 |
| Beans | - 22,167 | 46,801 | 8.1,179 | 22,483 |
| Indian | 134,664 | 232,762 | 746,786 | 619,239 |
| Flour. | 183,691 | 157,505 | 207,691 | 177,795 |

London, Saturday, September 2, 1882.
Business remains extremely quiet, and very little activity is apparent in any department. The political difficulties, as far as Ireland and Egypt are concerned, exercise an adverse influence, and speculators are still andesirous of entering into transactions of any magnitude. Many members of the Stock Exchange, as well as of the commercial and financial world, observing that there is no prospect of any immediate activity, are prolonging their holiday tours, and speculation is therefore greatly in abeyance. There is, however, an impression that the Egyptian war will not be of long duration; but at the same time there are anxieties with regard to ultimate results, and it is very evident that much circumspection is necessary. As far as the Stock Exchange is concerned, it is very evident that operations have been reduced to narrow limits, and this may be regarded as favorable to a continuance of healthy markets. The more general disposition, both commercially and financially, is to operate with caution. This week's Bank return shows a slight improvement in the relative position, but the change is by no means important. The following are the present quotationg for money:


The following are the rates of intereat allowed by the joint stock banks and discount houses for deposits:

Joint-stick banks...
Discount houkes it

at call.

Per cent
Discount, hounes at call.. $\qquad$
Annexed is a statemont showing the present pasition of the Bank of Enciand, the Bank rate of discount, the price of consols, the arenage quatation for Burlish wheat, the prioe of middling upland cotton, No. 4 mule twist, fair $2 d$ quality, and the Bankers' Clearing Honse retura, comparad with the three previous years :

## Circulation. <br> Public deposits <br> Other deposits.

Governu't securities
Other seonrities
Other secnrities.......
Coin and hullion in
both departments..
Proportion of reserve
to liabilities....... to liabilities......... Bank rate
Consols...
Eng. wheat, av. price Mid. Upliand cotton. No. 40 male twist..
$\qquad$


| Sat | Yon. | Tutes. |  |
| :---: | :---: | :---: | :---: |
| $j 2$ |  |  |  |
| 9958 | $9 \cdot 9$ | 99 |  |
| 43:3.1 | 83. | 83 |  |
| 2038 | 11023 | 111358 |  |
| 1 | 1116 | 116 |  |
| 413 | $4{ }^{1} 4$ | 44 |  |
|  | 115 | $14>2$ |  |
| 3 234 |  | ${ }_{3}^{664}$ |  |
| 1-3 | -8 |  |  |

Liverpool.
Flour (ex. State.. 190 lb ) Wheat, No. 1, wh.
Spring, No. 2...
Winter, Wert., Cal. white. Pork, Wost. mest. "\& bbl
Bacon, long olear, new Bacon, long clear, new..
Beef, pr. mesa, new, beef, pr. mess, new, fowt.
Lard, prime West. कf cwt

## (ifommexcial and itxisceltaneons hews.

Natlonal Banks.-The following national banks have lately been organized:
2,770-Tio First National Bank of Marlboro, Mass. Authorized and
paid-in capitial, $\$ 300,00$ J. Samuel Boyd, Vioe-President; F.8 paid-in capitazl,
Chattin, Cashier.
2,771 - The Firse National Bank of Beward, Nebraska. Anthorised capitil, 900,000 ; paid-in capiial, $\$ 25,000$. S. C. Langworthy,
2,772-The Calnwbia National Bank of Daytun,
ton, Wasinington Territory. Authorsed and yaid-in capital. $\$ 0,000$. Levi Ankeny, President; Alex. MoLonald, Cashier.
2,773-The First National Bank of Ludington, Mioh. Authorized and paill-in capital, $\$ 50,000$. Geo. W. Roby, President; Geo. II.
tal, $\$ \overline{5} 0,000$; paid-in capital, $\$ 25,000$. John 8. HcClary, Pree ident; Ics B. Donaldson. Cisshier.
IMPORTS AND FXXPORTS POR THE W BEK. -The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merehandise. The total imports were $\$ 10,214.834$ against $\$ 10,063,397$ the precoding week and $\$ 10,946,283$ two weeks previons. The exports for the week ended Sepi. 12 amounted to $\$ 6,660,613$, against $\$ 7,578,611$ last week and $\$ 7,244,138$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Sept. 7, and for the week ending (for general merchandise) Sept. 8; also totals since the beginning of first merchandise) sep
week in Janaary:

FOREIGN IMPORTS AT NEW YORK.

| For Weak. | 1870. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods | 82,597,924 | \$3,184,775 | \$2,645,560 | \$2,986,26! |
| Gcn'l merdise.. | 4,381,764 | 5,182,08t | 6,433,075 | 7.229,070 |
| Total........ | \$7,179,683 | \$3,666,859 | \$9,073,635 | \$10,214,834 |
| Dry | \$61,872,867 | \$9.3.973,258 | \$79,5:38,095 | \$96,401,459 |
| Gen'l mer'diso.. | 155,542,356 | $2.52101,189$ | 222,655.658 | 256,053,209 |
| tal 36 | 8220.41n.223 | +345975-17 | \$302,193,753 | \$352,457,888 |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (erclasive of specie) from the port of New York to foreign ports for the week ending September 12, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | - 1879. | 1830. | 1831. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | \$7,627,576 | 88.718,37 ${ }^{\text {8 }}$ | 47.0 17,3 \% 6 | \$6,660,613 |
| Previ reporteri. | 222,849,330 | $274,9 \mathrm{j}, 431$ | 260,395,541 | 225,850,708 |
| Total 36 weekn | 230, $476,90 \div$ | \$.283.693.510 | +267,412900 | \$2.32.511.316 |

The following table shows the expurts and imports of specie at the port of New York for the week ending Sopt. 9, and since Jan. 1. 1882 :

FXPORTS AND IMPORTB OF SPECIE AT NEW YORK.

| Goid. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weei: | Sunce Jann. 1. | Week. | simae Jane.1. |
| Great Britain |  | 829,599.642 | $\pm 1,0 \times 0$ | \$105,998 |
| Franca.... Germany. |  | 2,526150 83160 |  | 401 <br> 232 |
| Geriminy |  | 83.160 6.085 | 11,931 | 242,371 |
| Mex; |  |  |  | 97,119 064623 |
|  |  | $1 \begin{aligned} & 130.000 \\ & 1.297,691\end{aligned}$ | 11,358 | $\begin{array}{r}264.747 \\ \hline 27\end{array}$ |
| Prtat | \$.... | 833.64.73: | \$21,23: | \$339.291 |
| Potial 1981 |  | 83.07 37.316 | 4.600,120 | 40.153,309 |
| Tutil 1880 |  | 2.123 .902 | 38.319 .193 | 13,195, 136 |
| Silver. <br> Great Britain | \$207,000 | \$6.990,137 | \$...... | \$26.279 |
| France. |  | $37 \times .950$ |  | 198.014 |
| ( ${ }_{\text {Werminny... }}$ |  | 216.500 | 0 | 129.390 |
| West [ndios |  | 3,430 | 4,500 | 703.370 |
| South America |  |  | 1,736 | 98,901 |
| All other countries |  | 812,021 |  | 21,803 |
| Total 1882 | \$107,000 | \$9,907,333 | 蚛.25S | \$1,889,924 |
| Total 1881 | 213.000 | 7,516,225 | 65.903 | 2,109,048 |
| Total 1880.......... | 127,025 | 3,016,810 | 123,498 | 3.798,371 |

Of the above imports for the week in 1882, 49,951 were American gold cuin and $\$ 6,056$ American silver coin.
Foreign Trade of New York - Monthlit Statbegert-In addition to the foregoing :ables, made :p from the weekly returns, we give the following ngures for the full months, asso issued by our Now York castom formandise.

| Months. |  |  |  |  |  |  | 1897. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | General Horchanuise. |  | Total. |  | Drus. | Ceneral ifferchan- dise. |  | Tounl. |
| Janu | 12. ${ }^{8} 8,410$ |  | $\begin{gathered} \$ \\ 27,434.549 \end{gathered}$ |  | $\frac{\$}{30,781,080}$ |  | 10,129,480 | 21.253,446 |  | ${ }_{1}^{\text {\% } 31,932}$ |
| Februar | 16,601,077 |  | $\begin{aligned} & 27,1344.649 \\ & 23,544,007 \end{aligned}$ |  | $\begin{array}{\|l\|} 39,781,080 \\ 40,1 \times 2,681 \end{array}$ |  | 130 085,238 | 20,450,403 |  | 3, 680,191 |
| March. | 11,597,670 |  | 33,301,3:37 |  | $40,182,081$ |  | 10,479,03 | 30,243,535 |  | 1,284, 1330 |
| April | 9, 71,527 |  | 20, $2 \times 2 \times 20$ |  | 41,932.015 |  | \%,706,972 | 23,743,89.1 |  | 7,455,871 |
| may |  |  |  |  | 43908,531 |  | ${ }^{5} .2088,178$ | 28,322,635 |  | 3,563,703 |
| June | $\begin{aligned} & 7,7,3,005 \\ & 8,207,202 \end{aligned}$ |  | $3,2,263.56$281930.576 |  |  |  | 0,311,355 | 20,931,50 |  | 3,233, 184 |
| July |  |  | 3?,418,678 |  | $43,197,718$ |  | $\begin{array}{r}8,978,182 \\ 14,072,574 \\ \hline\end{array}$ | 28,507,471 |  | 3,479,033 |
| gust. | 15, 812, 10, |  | 20,20:,301 |  | $\left\|\begin{array}{\|c\|} 43,791,718 \\ 44,84,197 \end{array}\right\|$ |  |  | 28,446,503 |  | 3,879,077 |
|  |  |  |  |  |  |  |  |  |  |  |
| EXPORTS FROM NEW YORK. |  |  |  |  |  | costome rectipts. |  |  |  |  |
| Months. | Total Merchandise. |  |  |  |  | Months. |  | At New York. |  |  |
|  | 1882 |  |  | 1881. |  |  |  | 1893. |  | 1281. |
|  |  | 27.848 |  | 30,26 |  |  |  | 13,887,518 |  |  |
| Febraar |  | 25,735 | O57 | 28,136, |  | Febra | ary | 13,585,053 |  | 1,217,787 |
| March |  | 25888 | ,883 | 36,290, | ,885 | Mar |  | 13.949.199 |  | 3,122,964 |
| April |  | 26,798 | 986, | 30,383, | ,415 | April |  | 11,908,106 |  | 1,678,781 |
| May.: |  | 25,338 |  | 30,535, |  | мay |  | 11,281,893 |  | 1,055,93, |
| June |  | 27.418 | 100 | 30,907, | . 624 |  |  | 11428,080 |  | ,098,453 |
| July.. |  | 20,013 |  | 31,720, |  | Jaly |  | 13,730,733 |  | ,079,574 |
| August |  | 33,361, |  | 35,218, |  |  |  | 18,483,280 |  | ,204,470 |
| Total |  | 280,992 | 4:8 | 252,033, | 974 |  |  | 108,502,6 |  | .925.453 |

Ontario Southern.-The Ontario So uthern road was sold Sept. 4, under a decree of foreclosure granted by the N. Y. Supreme Court, and bought by Sylvanus J. Macy, who owns or represents all the bonds. The property sold was the completed road from Sodus Bay, N. Y., to Stanley, 34 miles. The road was originally the Sodus Point \& Southern, and was sold under foreclosure in 1875. The bonded debt was $\$ 994,300 .-$ Railroad Gazette.
Railroad Construction (New).-The latest information of the completion of track on new railroads is as follows :
Canada Junction-Track is laid on this road in the United States from East Franki, Vt. north to the Canada line. 4 miles.
land, Cal., north to Corning, 13 miles. chesapeake \& Ohio-Exter miles.

## miles.

Connntton Valley-Track on the Straitsville Division is from Navarre, O.. south to Justice, 6 miles. Gause, $\boldsymbol{Z}$ ft.
Coundersport. \& Port Allegheny-Extended eastward to Conderspot
Dellver \& Rio Griade-Track on the Utah extension is extended from Cimarron, Col., wfst to Uncompaligre River, 22 miles. Gange, 3 ft . Des Moines \& Ft. Dodge-Extended from Gilmore, Iar., northwest 16
mast Tennessee Virginia \& Georgia-Track laid nn the Cincinnati \& Georgia line from Rome, Ga., south to Hill's Creek, 30 miles. Gauge 5
feet. Firt Worth \& Denver City-Extended from Henrietta, Tex., northwest to Wichita Falls. 32 miles.
Kansas City Springtield \& Memphis-Extended from Seymour, Mo., southeast to Lovelund. 11 miles.
0 wensboro \& Nashville-E Exten
4 miles. $G, \mathfrak{\prime}$ \& Na, 5 ft . Pensaenla \& Atlantic-Extended eastward to Shoal River, Fla, 19 miles. Gange, 5 ft .
Rochester \&C Pittsbnrg-Extended from Bradforl, Pa., south 5 miles Texas \& St. Louis-Track on the Arkansas Division is extended sonthWest to Camden, Ark, 47 miles. Gauge, 3 ft.
Toledo Cincinnati \& St. Loni, Pa., Nonth west to Morris. 12 miles. west to Stewardson, 29 miles. Gancended from Charleston, Ill., south Wepsor sim Central-On the Milwatukee Extension track is laid from Nepnab. Wis. south to Oshkesh, 15 miles.
far this ya tatal of 272 miles of new raliond, making 6,940 miles thus far this yo re arainst $4.23 ;$ miles reported at the corresponding time



St. Lonis Iron Homatain \& Southern-This company applied to the New York Sock Exelanre for the admission to the call of the Frehange of an alditi nal issue of Sil, 452,000 of its general consolidated railway and land grant morgage consolidated railiva and mond srant mongare, to the genera 1881, and the April 1, 1931. Tinese bondtage, dated March 15 , 32.551 to 34,002 beth 1931 . Tinese bondt are numbered from annum; have 34 both inclusive; interest at five per $c$ nt per annum; have coupons atiached April and October, and the principal may be registered. There bonds are issaed on a branch line of railway extending from Knobel to Forrest City, distance of 97 miles, now completed and in operation, and are at the rate of $\$ 15,000$ per mile on said branch as provided by the mortgage and the supplemental indenture thereto. The bonds were admitted,
Texas \& Pacifie-This company assumed control of the New Orleans Pacific road from Cheneyville to New Orleans September date. The compong turned over by the contractors as of that date. The company gives notice of a farther issue of $\mathbf{3 2 , 9 0 0}$
shares of sto k . The new stock is to be ased to settle ba'ances due the construction company fir building the Rio Grande Division, and for purchase of terminal facilities for the New Orleans Pacific road.
Union Pusific-Negotiations are pending throngb Bake Brothers \& Co, in London, for the sale of a proposed new issue of bonds by the Uuion Parific Railroad Companv. The facts as ruported by the Tribune are substantially that the Union Parif: Company proposes to create a mortgage for
$\$ 8,000,000$, secured by c, liatral $\$ 8,000,000$, secured by e Niateral secuisirs uow in the treasury
of the company to the anount of about a $3,500,000$. 'hese securities consist of the following : $\$ 2.36(1), 000$ Coloradis Central 7s, $\$ 2,350.090$ Utah Nurthern 74, $\$ 1,5,0,010$ Denver © Siuth
 Extension 7s and $\$ 410.000$ Omaha \& Kepublican Valley 7 s ; total $\$ \Sigma, 800,000$, These issum are variously due from 1908 to 1921. The new collateral trust bonds will, as proposed, bear interest at the rate of 5 per cent per annum, payable in June and December. The princival is to be due in 1997. The New England Trust Company will be the trastee. It is proposed to provide a sinking fund out of the excess of in erest paid on the underlying bonds over the amount to be payable on the ccllateral trust bonds, which is 1 per cent as regards abnut $\$ 2.710 .000$ and 2 per cent as resards about $\$ 6,090,000$ of the old bonds. The sinking fund it is intended to invest in the purchase of collateral trust bonds if they ean be obtained at 105 or less. If this cannot be done the sinking fund will be invested to "the best advantage." Mr. Dillon, the President, said of this loan that the purpose of it is simply to provide for the payment of construction in extending different branches of the main line. In extending these branches, the company built last year nearly 300 miles of new roads, and this year will build about 150 miles. It has paid for these extensions oat of its surplus earnings and at the same time it holds in its tressury a large amount of bonds issued on the portions previousily bailt - Many of these bonds bear seven per cent interest, but we could Thet for them in the market probably not mach more than par. The Union Pacitic can borrow money at five per cent. The company last year incurred a debt on these extensions of about greato and the enntinued construction imposes a still xxtener obligation. We pledge bonds of the roads we are Probably and draw the monry as we need it from time to time new loan now. I consider the new issue better for investors than the collateral trust bonds, because holders of the new bonds may hold them uncil maturity. According to the mortgage, the difference in interest between the underlying and the new bonds forms a sinking fund which the trustee may invest in the new bonds at 105 or less. If the bondholders do not choose to sell at this price, the trustee, after six months, mast return the difference to this company. The extensions of which I have sp, ken are independent of the Oregon Short Line. That has nothing to do with the present mortgage in any way.'
-The Northern Pasific syndicate of bankers, including Messrs. Drexel, Morgan \& Co., Winslow, Lanier \& Co., Augast Belmont \& Co., and others, who distinguished themselves by placing so successfully the former loan for $\$ 20,000,000$, are now offering $\$ 5,000,000$ more of the first mortgage 6 per cent gold bonds similar to those quoted at the London and New York Stock Exchanges. As the bonds are selling in New York now at 104, and the syndicate are offering the ponds at $1021 / 2$ and interest, there is little doabt that they will be quickly taken. Subscriptions will be received till Thursday, Sept. 21. Foll particulars regarding the road are given in the advertisement on another page.
-Parties desiring to open aecounts with a house well and favorably known will notice the card of Mr. C. H. Bachem in to-day's Chroniole. Mr. Bachem was of the late firm of Limbert \& Co., to which concern he is the successor, and has had a number of years' experience in buying and selling stocks acd bonds at the New Yurk Stuck Eschange, of which he is a member.

- Attention is cailed to the notice of the Oregon Transcontinental first mortgage trust boods, now offered for sale by the well-known house of Reed \& Hurlbat of this city.
-The Honestake Mining Company announoes its 49th dividend (for August), amounting to $\$ 50,000$, and making 8 total of $\$ 1,612,500$ paid to date.
-The Deatwood-Terra Mining Company has declared its usnal thirty thousand dulars dividend (for August).
Inction Gale. -he following were sold at anction by Messrs. Adrian H. Multer ic Sun:

$\$ 2,000$ ( in . IIam. \& Dar. onns
moit.fs s nkif, due 190 i.
5,000 ity of Cinumati 7o
Water works bouds due
18.5. .
$1843 \ldots . . . . . . . . . .103$ \& in
49.000 City of Brookyn (N.
Y. \& Brooklyn Bridge) 78 ,
reg., due $1905 . . . . . .140$,
reg., due $1905 \ldots . . .{ }^{140}$ \& int.
5,000 Central RR. of N.J.
1st mort. cons. ass'd......11044



## The Thankexs (bazette.

DIVIDENDS:
The following dividends have recently been aunounced:

| Name of Company. | Per cent. | When Payable. | Bools Olosed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| deailroads. <br> Chic. St. P. Minn.\& Om., pf.(quar.) | 13 | Oct. 20 | Oct. 1 to Oct. 23 |
| Lehigh Valley (quar.)............. | 2 | Oct. 16 | Sept. 19 to |
| Manhattan, ist \& ¢d pref. (quar.) | $11_{2}$ | Oct. 2 | Sept. - to Oct. 1 |
| Metropolitan (quar.) ............... | $11_{2}$ | Oct. 2 | Sept. 26 to Oct. 2 |
| Sissouri facitic (quar.) | 124 | Oct. 2 | sept. 15 to Oct. 1 |
| Northern Pacitle (surip)........... nnsur<nce. | $11^{1} 10$ | Jan., '83 | Dec. 11 to |
| Jefferson....... | 5 | On dem. |  |
| Western Union Trl. (quar.)........ | $1 L_{2}$ | Oct. 16 | Sept. 21 to Oct. 16 |

NEW YORK, FRIDAY, SEPT. 15, 18SZ-5 P. M.
The Money Market and Financial Situation.-With the return of many business men from the country, and a tolerably active market at the Stock and Produce Exchanges, there begins to be more life in our markets, and affairs are assuming a more interesting aspect. The old method of speculation seems to have been practised to a considerable extent this season, namely, to sell wheat or corn and buy railroad stocks, on the general principle that heavy crops make lower prices for produce and at the same time increase railroad earnings; and as a consequence we see prices falling at the Produce Exchange and rising at the Stock Board. The principle may be good; but all things in moderation; and in transactions of this sort the price at which the operation is made and the time the contract has to run have everything to do with the general result. Only four short years ago and Chicago \& Northwestern sold in September, 1878, at $331 / 2$, and St. Paul at $27 \frac{1}{2}$, and the improvement in the price of these stocks has come from no radical change in the affairs of the companies, but simply from the growth of traffic and the extension of their respective aystems. Is it expected that a similar advance will be made in the next four years, and the stocks rise again to four or five times their present.figures? Probably not, and then present buying of stocks should be based rather on the capacity of roads to earn an income, of greater or less per cent, on the amount required to purchase the stocks at their current figures.
The crops are reported to be very good, but taking cereals, cotton, and all products that are sent to market for export and not consumed at home, is there reason to expect a larger yield than in the famous year 1880? If not, then we can base calculations to some extent on the net results of business in 1880-81, which were indeed excellent, but which would be slightly reduced in 1882-3 on the railroads by an increase in operating expenses, and on the other hand increased by an augmentation of their passenger and miscellaneous traffic.
The money market has been rather irregular, and rates have varied materially on the same day, but the good effects of a free money market are seen, and the highest price paid by stock borrowers has not been over $7 @ 8$ per cent, and nearly every day the rates have declined to 4 per cent; but a fair quotation on call loans with ordinary stock collaterals is $5 @ 7$ per cent. Government bond dealers now pay 4 per cent and money at that figure is getting scarcer; prime commercial paper sells at $6 @ 61 / 2$ per cent.

The Bank of England weekly statement on Thursday showed a decrease of $£ 61,000$ in specie, and the percentage of reserve to liabilities was $393-16$, against $391 / 4$ last week; the discount rate was raised to 5 per cent, from 4 the previous rate. The Bank of France lost $3,475,000$ francs gold and 950,000 francs silver.
The New York City Clearing-House banks in their statement of Sept. 9 showed an increase of $\$ 1,726,250$ in the deficiency of reserve, there being a total deficiency of $\$ 1,882,275$, against a deficiency of $\$ 156,025$ on Sept. 2 .
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{gathered} 1882 . \\ \text { Sept. } 9 . \end{gathered}$ | Differ'nces fr'm previous week. | 1881. <br> Sept. 10. | $\begin{gathered} 1880 . \\ \text { Sept. } 11, \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$329.907,7 | Dec. ${ }^{\text {¢ }} 2$ | \$334,091,900 | \$313,716.200 |
| Specie | 51,553,100 | Dec. 2,688.800 | 64,601,700 | 66,346.300 |
| Orirulation. | 1×.320.700 | Inc. -29.600 | 19,782,200 | 19,353.40 |
| Not deposite - | 303 187,500 | Dec. 5,765,800 | 314,825,200 | 298,350,500 |
| Legal tenders. | 500 | Dec. 478,900 | 15,076,400 | 13,948,200 |
| Legal reserve. | \$75.796.87. | Dec. F $^{\text {1.441, }} 150$ | \$78.707.050 | \$74.587.625 |
| Reserve held. | 73,914,6ט0 | Dec. 3,167,700 | 79,673,10 | 80,238,504 |
| Eurplus... | def.1,882,275 | $\overline{\text { Dec. } \$ 1.726,250}$ | \$971.050 | \$5.700,87. |

United States Bonds.-There was a little speculation in ur per cents early in the week, which advanced prices, but
since that was finished up there has boen a re-action of about $3 / 4$ of 1 per cent from the highest point. There has been a fair business from the regular investors in government bonds.

The ciosing prices at the N. Y. Board have been as follows:

|  | $\left\|\begin{array}{c}\text { Interes } \\ \text { Periods. }\end{array}\right\|$ | $\begin{aligned} & \text { Sept. } \\ & 9 . \end{aligned}$ | $\begin{aligned} & \text { Sept. } \\ & \text { 11. } \end{aligned}$ | Sept. | $\begin{gathered} \text { Sepl. } \\ 13 \end{gathered}$ | Seppt. 14. | Sept. 15. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Es, cont | $\begin{aligned} & \text { J. } \\ & \mathbf{Q} .-\mathrm{Feb} . \\ & \mathrm{J} . \end{aligned}$ |  |  |  |  |  |  |
|  | d.-Mar. | 11 | $1133_{4}$ |  |  |  |  |
| 419s. 1891....... coup | O-Mar. |  | 1133 |  |  |  |  |
| 48, 1907..........reg |  |  |  |  |  | 119 | 194 |
| \% | \& | 13 | $\times 130$ | ${ }^{130}$ | ${ }^{130}$ |  |  |
| 88, cur'oy, ${ }^{\text {a }} 896 . . \mathrm{reg}$ | d | *130 | ${ }_{*}{ }^{1} 131$ | ${ }^{*} 131$ | *131 | ${ }^{1} 131$ | *131 |
| 68, cur'cy, 1897. $\therefore \mathrm{reg}$ |  | * 130 | ${ }_{*}^{*} 132$ | ${ }_{*}^{*}{ }_{*} 1$ | *1 | ${ }_{*}{ }^{132}$ | ${ }^{1} 132$ |
| $\begin{aligned} & \text { 6s, cur'cy, } 1898 . . \mathrm{re} \\ & 6 \mathrm{~s}, \text { cur'cy. } 1899 . . \mathrm{re} \end{aligned}$ | J. ${ }^{\text {J }}$ | - | - | $\stackrel{+133}{*}$ | *133 | $\stackrel{+133}{*}$ |  |

Foreign Exchange. - The advance in the Bank of England rate to 5 per cent caused a hardening in the rate for short bills here, while 60 -days bills have been weak, and rates were marked down to-day $1 / 2$ per cent by leading bankers. On actual sales the prices to-day were about 484 for prime 60 days bankers' ster ling and $4881 / 2$ for demand, with cable transfers 490 . The actual rates for Continental bills are as follows: Francs, 5205
 ers 40 and 401
Quotations for foreign exchange are as follows, the highest prices being the posted rates of leading bankers:

| Sept. 15 | Sixty Datys. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. |  | $489 L_{2}$ |
| Prime cominercial | ${ }_{4}^{4} 821024$ |  |
| Paris (franos) | 5214051938 | $517{ }_{2}{ }^{2} 515$ |
| Amsterdan (guilders) | $39780{ }^{4018}$ | $401_{8}$ ¢ 403 |
| Frankfort or Bremen (reichma | $94^{4}$ a ${ }^{\text {a }}$ 95 | $95{ }^{12}$ (1) $95^{7}$ |

State and Railroad Bonds.-In State bonds there have been very few transactions, and even in the Tennessees, which usually show more or less business, there were hardly sales enough to make a close price. To-day the quotations were $33-$ 36 for Ark. 6 s funded, $71 / 2-8$ for N . Carolina special tax, $541 / 8^{-}$ $551 / 2$ for Tenn. 6 s , $621 / 2-63$ for compromise bonds and $121 / 2-14$ for Virginia deferred.
Railroad bonds have been active and strong, and it is plain that a first-rate 5 per cent bond easily commands par in this market, when money is fairly easy and there is nothing to interfere with the ordinary demand for investments. This sets the standard for other bonds at 6 and 7 per cent, and when they do not sell much above par there is some reason for it, either in the facts relating to the bond, or in the fancy of the investors. Thus take two bonds, for example, well known at the Board-Chic. \& East. Ill. first mort. 6s, due 1907, quoted 99-99, and Richmond \& Danville consol 6s, 1919, sold every day at 100 or thereabouts; what keeps these prices down? In the first instance, probably the litigation in regard to the old Chic Danville \& Vincennes; in the second instance. perhaps the speculative attitude of the R. \& D. Company.
Railroad and Miscellaneous Stocks.-In the stock market there has been much vigorous buying this week, and the general tone has been strong. Brokers and stock operators are returning from their vacations to find everything looking healthy in the stock situation, with the prospect of a large tonnage on the railroads during the next twelve months and here and there a water-melon opening every few weeks, so that there really appears on the surface to be no location for a bear to obtain foothold. The Northern Pacific prize has been declared of 11 1-10 per cent on the preferred stock to be issued in January, 1883, and the Northwest melon yet ripens in the autumn sun, while the voice from Manitoba reports such heavy earnings on the St. P. M. \& M. as to make the director's mouth water. In Philadelphia the Lehigh Valley has increased its quarterly dividend to 2 per cent, and this with the advance in Reading and Northern Pacific has given a very cheerful tonein the Quaker City. The coal stocks have gradually become much stronger as a class, and this may help the two roads yet in the hands of receivers to place their finances in a better condition, so that they may soon get back to the control of their owners. To-day the St. Paul stock sold ex-dividend of 10 per cent in stock and privilege of subscribing to 10 per cent new stock a par. It is reported that Oregon Transcontinental will soon declare a 2 per cent dividend, partly as a consequence of the distribution on Northern Pacific preferred. Western Unio has been strong on the quarterly statement, and the position of the corporation as a monopoly in the United States forbids any prediction as to what profits the business may not be forced to yield. Nashville \& Chattanooga has passed the October dividend and falls into the same position a Louisville \& Nashville. It is now announced, we presume on the authority of Mr. Jay Gould, that the subscriptions to the stock of his construction company for the Mexican Oriental Inter-Oceanic \& International Railroad, organized for the pur pose of building an extension of the Southwest system of railroads, from Laredo to the City of Mexico (about 600 miles and which has an authorized capital of $\$ 10,000,000$, have been all paid in. The circular by Mr. Gould in regard to this com pany was published in the CHRONICLE of Dec. 17, 1881, on page 687.
At the close to-day prices were weak and fell off sharply in the last half hour of business.

RANGE IN PRICES AT THE N. Y. STOCK EXCHANGE FOR THE WEEK, AND SINCE JAN. 1,1882


QUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES.

## sTATEE BONDS.



[^0]
## New York Local Securlties.

| Band mock List. |  |  |  | Inmarrace Btock List. [Quotations by Fi. S. BAILEY; Broker, No. 7 Pine Bireet.] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Companiss. |  | Pbicre. |  | Companims. | Par. | Pamee. |  |
| Marked thus (") are not Nuttorial |  |  | $\Delta s k$ |  |  | Btd. | Ask. |
|  | 100 | ${ }^{6}$ |  |  | 50 |  | + |
| ${ }_{\text {Amer }}^{\text {Amer }}$ Sx change | ${ }_{100}^{100}$ |  | 136 | American Exchange | ${ }_{46}^{1001}$ | ${ }_{0}^{05}$ | 113 |
| Bowery............. | -85 |  | 200 | Broad | $\begin{aligned} & \frac{70}{20} \\ & 17 \end{aligned}$ | ${ }_{17}^{175}$ | ${ }^{1+0}$ |
| Butohers' \& Drov'rs. | ${ }_{100}^{200}$ | 22 |  | crinem | ${ }_{80}^{1 \pi}$ | ${ }_{40}$ | ${ }^{195}$ |
| Chase | 100 |  |  |  | 70 | 115 | (1) |
| Ohat ham | 100 | tost |  | Columbia |  |  | 40 |
| Ohemics ${ }_{\text {Ofitrens }}$ | \% ${ }^{5}$ |  |  | Commercia | 50 | 10 | 107 |
| city ... | ${ }_{100}^{100}$ | 151 | 152 | contine | 10 | 220 | 240 |
| Continent | 100 |  | 120 | Empire ${ }^{\text {a }}$ | 100 | 75 | 85 |
| Corn Hx (ha | 105 | 110 |  | Exichang | 80 | ${ }_{117}$ | 125 |
| Kust River. | ${ }_{25}$ |  |  | FIremea's | 17 | 80 | 40 |
| Mith. | 100 |  | .. | Frremen's Trust |  | 110 | 114 |
| Frith Ave | 100 |  |  | Mranklin dit Emp...: | ${ }_{100}^{100}$ | 180 | 100 |
| Mrsti... | 100 | 188 |  | Germania | 50 | 10 | 50 |
| Fulton. | ${ }_{50}^{30}$ |  |  | Globe. | 㓪 | 250 | 1280 |
| German Ameri | 75 | ... | . | Guardian | 100 | ${ }^{80}$ | 20 |
| German Excha | ${ }_{100}^{100}$ |  | $\cdots$ | Hamilton | 50 | 140 | 1471212 |
| Greenwich ${ }^{\text {a }}$ | ${ }^{35}$ | 8 |  | Hofman | 50 | 75 |  |
| Haulver | 100 | 5 | $\ldots$ | Howard. |  | 85 | 80 |
| Irving. | ${ }_{50}^{50}$ |  | .. |  | 100 | 5 | $\stackrel{\text { ® }}{80}$ |
| Leather sia | 100 |  | 17 | Jefferso | 30 | 4 | 53 |
| Manhattun ${ }^{\text {a }}$ | ${ }^{50}$ |  | \% | Kings county (bkn.) | 40 | ${ }_{8} 8$ | 87 |
| Marine. | 100 | 180 | .... | Lafayette (Br'kiyn). | 50 | 100 | 106 |
| Mechanic | 25 | 151 |  | Iamar. | 100 | 20 | 705 |
| $\xrightarrow{\text { Meconanios }}$ | 100 | 180 | 23 |  | 50 | 109 | 105 |
| Merchants' | 50 50 | 5 | 88 | Morillard | 25 | 1.0 | 10 |
| $\begin{aligned} & \text { Merohants } \\ & \text { Mepolis } \end{aligned}$ | 100 |  |  | Manhattan |  | 60 | 75 |
| Motropolitai | 100 | 1:6 |  | Mech. Ar 'raders' ${ }^{\text {M }}$ | $\stackrel{35}{50}$ | 140 | 50 |
| Murray | 0 | 120 |  | M eroantile | 50 50 | ${ }^{65}$ | 80 |
| Nasbad* | 100 | 145 | 15 ¢ | Montunk (Eroukiyn) | 5 | 10 | 118 |
| New Yorb | ${ }_{10}^{100}$ |  |  | Nassau (Brooklyn). |  | 50 | 17 |
| Ninth..... | 100 |  |  | New Yori Eguitabie | ${ }_{35}$ | 5 | 5 |
| North | \% 70 | 114 |  | New York Fire | 100 | ${ }_{18}$ |  |
| Orienta | 25 | 140 |  | New Yorl City ..... | 100 | ${ }^{60}$ | ${ }_{8} 8$ |
|  | 100 | ${ }_{15} 15$ | 160 | North liamer. | 5 | 100 | 106 |
| People | 25 | 108 |  | Pacitic. | 25 | 80 | 45 |
| ${ }_{\text {Produce }}$ | 50 |  |  | Peter Cooper | 20 | ${ }^{6}$ | 5 |
| Repub | 100 |  | 10 | P'eople's | 50 | 10 |  |
| geventh | 100 | $\left.\right\|_{99} ^{128}$ | i0236 | Heiref. | 50 | ${ }^{65}$ | 5 |
| Socond. | 100 | 130 |  | Repubiio | 25 | 45 | 155 |
| suxth... | 100 |  |  | Standard.. | 50 | 00 | 129 |
| State o | 1100 | $\cdots$ |  | Btar |  | TU | ${ }_{8}^{80}$ |
| Tra | 40 | 113 |  | Btusv |  | ${ }^{2}$ | 183 |
| Onion | ${ }^{50}$ | 5 |  |  |  | 70 | 80 |
| Weat street | ${ }^{50}$ | ioo | ... | Westchester. | 10 10 | 130 | ${ }_{125}^{125}$ |
| West 8ide* | 100 |  |  | Willamendurg |  | 122d | -80 |

Gas and City Railroad Stocks and Bonds.
[Gas Quotations by Prentiss \& Staples, Brokers, il Wall Street.]

| Gas Companimb. | Par. | Amount. | Period | 先 | Date. |  | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Brooklyn Gas Llght Co... } \\ & \text { Otizens (Gas Oo BElyn) } \end{aligned}$ | 20 | 2, 1200 |  | ${ }^{3} 82$ |  | 63 | ${ }_{\substack{107 \\ 10 \\ 10}}$ |
|  |  |  |  |  |  |  |  |
| Jeraed C | 20 | ${ }^{1.750}$ |  | 24 |  |  | ${ }_{70}$ |
| metrapoltan. | 50 |  |  |  |  |  | 181 |
| do bonds. |  |  |  |  |  |  |  |
| Matan, , , Y Y ij... | 100 |  |  |  |  |  |  |
|  | Va |  | a |  |  |  |  |
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| Di |  |  |  |  |  |  |  |
| da | 1,000 | 1875,000 |  |  |  |  |  |
| Contra or Nè |  |  |  |  |  |  | 5 |
| ${ }_{\text {do }}$ |  |  |  |  |  |  | 0 |
| Motropolitan, Broosij |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| OM |  |  |  |  |  |  |  |
| [Quotations by H. L. Grant, Broker, 145 Broadway.] |  |  |  |  |  |  |  |
| Bleecker st. \& Fult. Ferry-St'k <br> Brod mortyage...............icic <br> Bret mortyage...i..... <br>  <br> Brooklyn Crosestown.-St’z <br> lot mortgage bonds. <br> Oanmick Av. (B'klyn)-Stock. <br> consolldated murt. bonds. <br> Ctrristopher a iesth Si.-Stoci <br> Dry Dook E.B.\& Eatiry-Stocis <br> Ist mortraze, consolidated <br> ist mortgupe <br> dst \& \& Grand st. Ferry--St' <br> Central Cross town-stook <br> Houst.Wettot. \& Puv.i.y-St'b <br> lit mortuage....i..... <br> 3d mortgage............. Consol. onvertible <br> Extension............ <br> Brith Avenue-8 It mortage. <br> Thind Avenue...iock <br>  |  |  |  |  | July, ${ }^{\text {\% }}$ |  | 28 |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | 103: |
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|  |  |  |  |  |  |  |  |
|  |  |  |  |  | Aug.o |  |  |

Quotations in Boston, Philadelphia and Baltimore.


Railroad Earnings．－The latest railroad earnings and the totals from January 1 to latest date are given below．

| Roads． | Lretest Earmings Reporter． |  |  | Jun． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We |  | 18 | 188 | 8 |
|  |  |  |  |  |  |
| Atch．Top．\＆S．Ft |  | 1，221，945 | 1，000．640 |  |  |
| Buff．Pittal）．\＆W | ， | 82，723 | 1， 56.737 |  |  |
| Bur．Ced．R．d No | ， |  | 49.212 |  |  |
| tiro \＆St．Loui | August．．．． | 32，ธ． 58 |  |  |  |
| ent．Br．Un．Pac． | ， | 22,650 |  |  |  |
| entral Patific： | Anどロ | －277，000 | 2，0 8. |  |  |
| hesap．\＆Ohio | 1stwkSep． |  | 51，59 |  |  |
| Chiergo \＆Alton | ：st wk Ser． |  | $\times 5.041$ | 5，149，176 |  |
| ic．Bur | －t | 1，625，006 | 1，883，358 | $0,780,621$ | 10，986，905 |
|  | － |  | 40. | 1，175，821 | 1，08：2，2：3 |
| hic．Mil \＆St．P． | 1 st | 410.000 |  |  |  |
| Chic．\＆Northw | 1st wkspp． | 500.765 | 509，191 |  |  |
| L．St．P．Min．dO． | 1st wh Sep． | 107，977 |  |  |  |
| e．\＆W．Mich． |  | 116.156 |  |  |  |
| Cin．Ind．St．L．．${ }^{\text {ch }}$ | Jıl | 209,564 | 177，161 | 1，422，435 |  |
| Cijucinnati south | July | 229，211 | 189，819 | 1，379，55． | 1，194，406 |
| Clev．Akron\＆ | 1stwk Selp． | 11，438 | 9，286 |  |  |
| Col．Hock．V．E＇T． | 1st wh Sep． | 75.954 | 65，846 |  |  |
| env．\＆Lito Gir． | 1st wh Sep． | 126，071 |  |  |  |
| cs M．\＆Ft．D． | 3 l wk Alur． | 8，2 26 | 13，712 |  |  |
| t．Lan．\＆No．． | 硡 | 28．6．54 | 28，338 |  |  |
| \＆Sioux C | 1st | 25，781 |  |  |  |
|  |  | 284，662 | 268.377 | 1，503，591 | 1，394，182 |
| Eliz．Lex．\＆B．S |  |  |  |  |  |
| Europ＇n \＆N．A | July | 47，023 |  |  | 63，055 |
| Evansv．© T．H． | August | 95.218 |  |  |  |
| int \＆P．Marg． | 1 st wk A | 35，229 |  |  |  |
| and Trunk．．． | 4th wk |  |  |  |  |
| reat Western | WkA | 104，070 | 99.165 |  |  |
| Bay | 4thwkAu |  | 11，24s |  |  |
| Gulf Colds Sat |  | 138，761 | 100，729 |  |  |
| Hannibal\＆ H | 1st wh Sep． | 59，126 | 50，166 | 1，399，136 | 1，470，438 |
| Hous．E．\＆W．Tex |  | 21，34x | 21 |  |  |
| Illinois Cens．（III．） | Aur | 669， 8 39 | $67 \cdot 2,036$ |  |  |
| Ind．Bloon（Iowat | tu | 1．4：3，761 | 196，371 | 1，182，959 |  |
| Ind．Bloom．\＆W． | 1th wkAnge | 7－， 776 | 73，999 | 1，637，321 | $1,617,8 \times 7$ |
| Int．\＆Gt．North | 1 st wk Sep． | 65.421 |  | 1，873，580 |  |
| $\begin{aligned} & \text { Iowa Cen } \\ & \text { K.C.Ft.S. } \end{aligned}$ | August | 97,550 | 101，007 |  |  |
| K．C．Ft．S．d G <br> L．Erie \＆Wes | $\left\lvert\, \begin{gathered}\text { 1st wkAug } \\ \text { ist wk sep } \\ \text { and }\end{gathered}\right.$ | 29， $3 \times 6$ | 25,503 | 934．153 |  |
| L．R．\＆Ft．Smin | ist wk sep | 38， 3 ¢， |  |  |  |
| Long Island | 1st wkS | 72，907 |  | 1，605．718 |  |
| Louisv．de Nash | 1st wk Se | 247，595 | $22 \div 800$ | 8，438，879 |  |
| Louis．N．A．\＆（hn． | August | 191，000 |  |  |  |
| Mar．Hought \＆（ | dugust | 183，000 |  |  |  |
| Mexican Cent． Mil．L．sh．© Wesi | ？l wk Ang． | 23，006 |  |  |  |
| Mil．L．Sh．d West <br> Minn．dest．Pomi－ | 1st wksep． | 17，550 |  |  | 03 |
| o．Kan．\＆Tex | ist wh Sep． | 143,112 | 103，081 | 3，898，196 |  |
| Miasouri Paciti | ist wh Sep． | 207，297 | 140.555 | 5，065，622 |  |
| Mobile \＆Ohio． | A 1 | 140，443 | 160，789 | 1，164，568 |  |
| Metropol．El－v N．Y．Elevated． | 13 dys sep． | $84 . \overline{5} 5$ | 89.530 | 1，935，519 | 1，713，${ }^{\text {a }}$ |
| N．Y．Elevated | ！3dys Sep． | 119，499 |  |  | 2，013．583 |
| N．Y．\＆N．Ent |  |  | 150，431 | 1，047，736 | 1，229，655 |
| N．Y．Pa．\＆Ohio | July | 416,907 | 430，792 | 3，037，109 |  |
| Norfolk \＆West | iuly | 191，535 | 173.375 | 1，216，493 |  |
| Northern Cent． |  | 509，6＞3 | 440，811 | 3，161．354 | 3，102，678 |
| orthern Pacilic | 1 st W | 171.00 | 126.507 | 4，236，933 | 2，263，036 |
| Ohio | 1st |  |  | 653，630 | 416，403 |
| Oregon 1 m |  | 58，132 |  |  |  |
| Oregon R．\＆N．C |  |  | 4 |  |  |
| Oregon \＆（ad． | j，115 | 74， |  |  |  |
|  | July | 1，149，150 | 3，780 | ， |  |
| Peoria Dee．der | 1 st w | 14，371 | 17，183 | 530,393 |  |
| Philadelp．\＆Riric | Jaly | 377，206 | 291，669 | 2，102，370 | 2，014，696 |
| Phila．\＆Readin | $\mathbf{J} 1$ | 2，0 26.454 | ，835，-25 | 11，557，955 | 10，972，814 |
| Richmed Dant |  | $1.422,331$ $+58,00$ | － | 7，694， 224 |  |
| St．L．Alt．\＆T．II | ith wkAug | 57，833 | 43，291 | 1 |  |
| Do（brehs．） | 1st wk Smp． | 18，310 | $13,50 \%$ | 11 |  |
| St．L．Ft．s．\＆ | 1st wk Aug | 5，09．1 |  | 8． |  |
| St．L．Iron Mt．\＆S | 1st wk sep． | 154，169 | 165，67\％ | 4，\％76，972 | 4，673．003 |
| St．L．\＆San Fran | 1st wk sep． | 81，${ }^{2}$ | 67，95 | 2，295，559 | 2，06＊，329 |
| St．P．Minn．\＆${ }^{\text {d }}$ | intwk Sep． | 194.906 |  | 613，536 | 455，033 |
| Scioto Valley．． | th whaus | 191，68 |  | 5，480，995 | 2，865．833 |
| South Carolina | suly | （68，462 | 181 | 646 |  |
| Texas \＆Pacitic | lst wkSep． | 194，726 | 71，623 | 2，974，683 |  |
| Tol．Del．d Burl | 1st wh Sep． | －2， 127 | 18，166 | 621，702 |  |
| Union Pacitic | －dys sept． | 868.742 | 780，619 | $19,030,459$ |  |
| Vicksb＇rist Mer |  |  | 100，030 |  |  |
| Va．Mrdind ${ }^{\text {a }}$（ |  | 115，259 |  | 272，219 |  |
| Wab．st．L．\＆Pac |  | 438，3，1 |  |  |  |
| West Jersey | July | $164,5 \times 5$ | 143,515 |  |  |
| Wisconsin Cent | August | 9 3,340 | 85．7×9 |  | 39 |

U．S．Subat
U．S．Sub－Treasury．－The following table shows the receipts and payments at the Sab－ireasury in this city，as well as the balances in the same．tor exch aay of the past week：


New York City Banks．－The tollowing statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on Sept． 9

| Banks． | Capital． | Averaje amount or |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts． | Specie． | $\begin{aligned} & \text { Legal } \\ & \text { Tenders. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Net dep'ts } \\ & \text { othan U. } \end{aligned}\right.$ | Curcisa． tion． |
| New York． | 2，000，000 | 9，707．000 | 1．715．000 | 702.000 | $9.4=8,000$ | ${ }_{4}^{8} 45,000$ |
| Manhattan | 2.050 .000 | 7.3340000 | 843.400 | $28 \times 00$ | 6．603．000 |  |
| Mechan | 2，000，000 | 7.331 .100 8.215 .000 | 8830.000 | 635\％ | 6． 85.800 | 880，000 |
| Union | 1，200，000 | 4．5\％6．400 | 765\％ 00 | 193，301 | 0 |  |
| Am | 3，000，000 | 9．404．100 | 1，234，700 | 520.400 | 8.404 .401 |  |
| ${ }_{\text {Pre }}$ | 1，000，000 | 3，458，000 | 15\％5，000 | 104．000 | $2.88 \mathbf{4 . 1 0 0}$ |  |
| Trades | 1，000，000 | 2.46 | 325，100 |  |  |  |
| Fulton | 600，000 | 1，654．600 | 1：7．400 | y1．70 | 1.303900 | 800，000 |
| Chemi | 300,000 | 14．6－6．30G | 3，911． | 5425061 | 15．353．100 |  |
| March＇nts＇${ }^{\text {a }}$ | 1，000，000 | 3，5199，100 | 2386.700 | 48.400 | 3.115400 | 281，000 |
| Butchers＇sD Dovi | 1,000000 3000 | 4，685， <br> 1.6500 | ${ }_{225}^{432000}$ | 109.500 | 2．454．200 |  |
| Mechanies＇\＆Tr． | 200,000 | 958．000 | 123，000 | 107．000 | 1.805 .000 |  |
| Greeswich | 200,000 | 1，107，200 | $2: .500$ | 179，50） | 1， 1181,500 |  |
| Leather Man＇f＇rs | 800,060 300,000 | 3．063．000 | 265．650 | 83 | 2．318．700 | 00 |
| 8tate of N．York． | 800，000 | 8，$\times 6$ \％ 4.106 | 5060.500 | 187.900 | ${ }_{3}^{1} .158 .7000$ |  |
| American bxch | 5，000，000 | 13．857．000 | 43 ，000 | 1．475．100 | 10.510 .006 |  |
|  | 5，000，000 | 17.58 7． 400 | 2，7．54： 00 | 631.404 | 11742.700 | Mi． 5.00 |
| Broid wa | 1，000，000 | 5.212 .100 6.815 .800 |  | 1.00 .2106 | 3.578 |  |
| Pacific | 1，422，700 | 2．210，300 | 3．2．700 | 131．100 | 6.5 | 800，000 |
| Republic | 1，500，000 | 5．3i3．70C | $5 i \pm .400$ | 214.700 | 3.242 .300 | 23，000 |
| Chatham | 450,000 | 3．453．506 | 305 | 331．40） | 4．470：806 |  |
| People＇s | 200,000 | $1.54 \pm .800$ | 150.100 | 155.000 | 1.710 .700 | 0，40 |
| Nanover | 1，000，000 | $3.732 .20 C$ <br> 7.912 .000 | 290， 30 | 180.000 | 2．67．7．200 |  |
| Irving． | 1 5000000 | 3．243．806 | 410.200 | 313，000 | 3．158． 700 |  |
| Metropel | 3，000．000 | 13．091．060 | 2，399，043 | 248， 40 | 10．035，000 | 8．250，000 |
| Citizens＇ | 600 0 | 1，891．300 | 2.37 | $1 \times 4.506$ | 1.812 .600 |  |
| Nassau | 500，000 | 2． 3383.900 | 18＞．0．3 | 101.630 | 9， 2.850 .600 | 201 |
| Market | 500,000 500,000 | 2，499．800 | $440.8(6)$ $31 \% .402$ |  | 2.4 | 429，600 |
| Shoe \＆Leath | 500，000 | $2,500,000$ | 203，000 | 450.000 |  |  |
| Corn Exchan | 1，000，000 | 4.741 .800 | 375，400 | 183，000 | 3.5 |  |
| Continen | 1，000，000 | 6．284， 800 | 1．220，200 | 140.500 | 6.42 |  |
| Orie | 309000 | 2.117 .200 |  | 438.1 （1） |  |  |
|  | 400，000 | 3.571 .000 | 888．300 | 2 LH | 3． 780.710 |  |
| Importe | 1，500，006 | 14．158． 100 | 4，405．106 | 50520 | 20．597．304 | 08，700 |
| Park st．Nation | $2,000,000$ 500 | 17.811 .800 | 3．610．0 | 1，088： 100 | 20， | 45，00 |
| North River | 240,00 | 1.480 .400 | 31 |  |  |  |
| East River | 250，000 | 1，025，300 | 157．1\％ | ${ }_{y}$ | 83 | 22 |
| Fourth Natio | 3，200，000 | 18．488．100 | 3，804．70t1 | 951，300 | 18．113，100 |  |
| Central Nat．．．．．．］ | 2，000，000 | 8.084 .000 | 802.006 | 9tis．000 | ¢． 119.000 | 887．00m |
| Second Nation＇l | 300000 | 3．185．010 | ${ }^{603.000}$ | 315.000 | 3.594 .0 | 90，000 |
| First National．．． | 500，000 | ：4．624．900 | 3．32\％，700 | 7440 | 6，010． |  |
| Third National．． | 1，000，000 | 5，674．000 | 6y5，100 | 812，7．0 | 3.917 |  |
| N．Y．Nat．Exch． | 300,000 | 1．435． 100 | 1：9．6．${ }^{\text {a }}$ | 133 | 1.648 .31 | 899．000 |
| Bowery National | 250,000 | $1.965,30 c$ | 307.040 | $20: 700$ | $1.6 \times 9.3$ | 225.000 |
| N．York Count | 20000 | 1，730．600 | 14．47C | 5158.8 | 1.9 | 180，0 |
| chase National．． |  | 0， 0 | 337.700 891.200 | 53．60） | 2. |  |
| Wifth Aven | 100，000 | 1．872，500 | 34.5 | 134.100 | 1.93 | ，800 |
| German Ex | $20:$ | 1．514．300 | 53 | 153.200 | 1，65\％，4 |  |
| r | 200,000 | 1．593，900 | 4．5．50 | 22：3．200 | 1.735 |  |
| IT．S．N | 500，\％00 | 5，213，300 | 1，352，100 |  | 5，619．490 | 4＊，600 |
| L | 300,600 | 1，09，0ن0 | 158.500 | 112，100 | 1，105，106 | 45， 000 |
| Total．．．． | 61，182，700 | 329．907．700 | 1，553，100 | 23，381，504 | 303，187．500 | 320 \％ |

The deviations from returns of previous week are as follows：
 Epecie．．．．．．．．．．
The following are the totals for two weeks：
$18 \times 2$ Lonns．Specie．L．Tenters．Deposits．Circulation．Agg．Olear

Boston Banks．－Following are the totals of the Boston banks：
1882 Lons．Specie．L．Tenters．Deposits．＊Clrculation．Agg．Clear
 －Including the item＂due to other banks．
Philatelphia Banks．－－The totals of the Philadel phia banks are as follows：
18s2．$\quad$ Loans．L．Tenders．Deposits．Circulation．Agg．Olear．
 Unlisted Securities．－Following are quoted at 38 New Street：
 Am．Railway Imp．Co．
ex bonds and sock．
 Bost．H．\＆E．，new st＇k $\mathbf{1 1}_{\text {Do }}^{11_{8}}$ Brooklyn Ele．stockt jo 1 st mm bast． Buffiv．Y．©\＆Phita．subs． Brısh Hiumin＇g Co
Cal．Pacitic stoch Chic．\＆Can．So．stock． Contral R＇way Constr． 123 Continent＇l Cons．，75p c Det：iv R．G．W．Wonds．xiz Des M．\＆Ft．Dodge pf．
Do
Do Edison Electric L．Co． $610{ }^{\circ}$ 625 Edison Elec．rllum ．．．． $95 \quad 105$
Grand Rapids \＆Iid． Grand Rapids \＆Ind．
Hud．Riv．Contract Co． Hud．Rec．Contract
Ind．Dec．\＆ Sp ．com． linternat．In ：Co．，ex． $\underset{\text { Lebanou Springs }}{2 \mathrm{~d} . \mathrm{Mt} \text { ．}}$ Mexix，\＆Wilkesbarre 10 Mex．Nat．bouds．

6110 61
4
16

 | Do |  |  |  |
| :--- | :--- | :--- | :--- |
| Do | A bouds．．．． | 11 | 12 |
| bouds．．． |  |  |  | National Express．．．．．． 106 N．Y．Wh．\＆\＆\＆t． Y ． F ．equip．

M．Wh．\＆B．5p．c．bdg
Do ex－Jan． 83 cp． $62 \mathrm{i}_{8}$
Do subs， 50 p．c．． 63

1st thort．bds．．．．．．．．
Do
Do stock．
N．Y．Sus．\＆West．con $11 i_{s} 1 i 7_{s}$ N．Y．dGr．L．1st ine．bds N．Y．Ioan \＆Inc．．．．． North Do inc．bde． North RIver Const．Co． 77
Ont．©W．subs．， 25 p．c． 63
Oni
 Oreg．Sh．L．subs． 60 p．e． stoc
Oreg．Trans－Con．bonds

 Pensac．\＆Atlan．bds．： 82
Do ${ }^{\text {stock }} .80$
Rich．\＆．Al．\＆O．C．subs．
Rich．d Dand ext．sulis．
Do deb，sule．$+2250.132 \cdots 13$ Roch＇r \＆Pitts＇s Coal． St．Jo．\＆Pacific 1st M．
Tex．\＆Col．Imp．， 60 p．c．
Tex．St．L．RR．St．， 90 p．p． $91 i_{8} \ldots$
Tol．Cin．\＆St．L．1sts
Do income bouds
Do stock．．．．
Tol．Can．Stuth \＆Det
Vicksh．\＆Mer．com．©t $\mathbf{k} 8$ $\begin{array}{lll}\text { Wiscon．Cent．com．．．．} & 8 & 10 \\ 214\end{array}$
＊Premium．$\dagger$ dssassment paid．

## Tunestments

## STATE, CITY AND CORPORATION FINANCES.

The Investors' Supplement contuins a complete extibit of the Funded Debt of States and Cilies and of the Stocks and Bonds Funded Dobs of stheso Companies. It is published on the last of Railrodeds and other enpr month-viz., Februnry, April, June, Baturday of every aishachoner, and is furnished without extra August, Octoher and Decamber, and is furnished without extra
charge to all regular subseribers of the Chronicle. Singls copies are sold at $\$ 2$ per copy.

## ANNUAL REPORTS.

## Texas $\mathcal{\&}$ Pacific.

(For the year ending June 30, 1882)
-The annual meeting of the stockhelders of the Texas \& Pacific Railroad was held this week and the following board of directors was elected for the ensuing year: Jay Gould, W. T. Walters, Russell Sage, James P. Scott, W. C. Hall, 'T. S. Bond, Charles O. Baird, Fred. L. Ames, J. C. Brown, H. M. Hoxie, R. Charles O. Baird, Fred. L. Ames, J. C. Brown, H. M. Hoxie, R. Wheelock, D. Tilsenheld and Geכrge J. Gould. The directors then elected the following officers: President, Jay Gould ; First Vice-President, R. S. Hays; Sercond Viee-President, John C. Brown ; Third Vice-President, H. M. Hoxie; and Secretary and Treasurer, C. E. Satterlee.
The President submitted a report for the year ending June 30,1882 , the fiscal year apparently having been changed, as reports were formerly made for the year ending May 31, and the earnings here given are for thirteen months. This report embraces the financial condition of the company and states that as the Eastern Division, from Shreveport to Fort Worth, was the only division complete and in operation at the beginning of the fiscal year, its operations were given in full; the other divisions being under construction and largely taken up with the transportation of material, no statement that would convey any just estimate of their capabilities could be made. The operations on the Rio Grande Division, however, from February 1, the day when it was opened for through business, to June 30 are also stated separately. No reports will be printed for distribution, but the office copy is open for inspection.
The company had at the close of the fiscal year 1,153 miles of road in operation, exclusive of the New Orleans division, which had not been fully turned over for operation, and an equipment of 3,559 cars of all descriptions. During the year there was completed, fully equipped and put in operation 292 miles of road between Fort Wurth and El Paso. Average miles operated during the year were 1,025 .

The operations of the Eastern Division of the road, extending from Shreveport to Fort Worth- 537 miles-are given in full and are as follows for the thirteen munths ending June 30, 1882 :


The annual interest charge on this division is $\$ 786,000$, or $\$ 851,500$ for thirteen months. The number of tons of freight transported on this division was 828,378 tons as against 641,395 tons for the previous year ; tons carried one mile, 125,019,370 against $82,052, \div 80$ last year. The total number of passengers carried was 293,753 , as against 257,401 the previous year; carried one mile $18,434,475$, a gainst $15,985,605$.
The operations of this division would have shown mach better results had it not been for the fact that large quantities of construction material were carried over this division from which a very small revenue was derived; also from the fact that in view of the importance of completing the Rio Grande division, right of way was given to this material over other traffic. The Rio Grande division of the road, extending from Fort Worth
to El Paso, 616 miles, was completed to a junction with the Soutiern Pacific on January 1, 1882. At the same time a contract of agreement was made with the Southern Pacific Company establishing a through line from New Orleans and St. Louis to the Pacific Coast, and about February 1 following, the division, being fully equipped, was open for through traffic. The earnings and expenses for that portion of the Rio Grande Division are therefore only given for the five months, commencing at the time it was opened for through traffic to June 30, 1882, and exhibit the following results :
Earnings (proportions due under traffic contrects estimated)
less rent of joint track..

## Net earninge.

$\$ 848.754$
534872
.. 313,880
63 per cent $\$ 753,312$ for twelve months. Expenses to earnings , per cent.
The interest charge on this division is $\$ 781,680$.
A statement of the Land Department shows that of the lands granted to the company there have been received and located 5,487,382 acres, of which $4,666,845$ acres, covered by the income and land grant mortgage, remain unsold. The greater portion of these lands are located on the line between Fort Worth
and El Paso and constitute a very valuable property, which is appreciating rapidly in value.

New Orleans Pacific Division.-By deed dated June, 1881, the Texas \& Pacific Railway was consolidated under its own name with the New Orleans Pacific Railway Company. By the terms of this merger the stockbolders of the New Orleans Pacifie Company received an amount of capital stock of the Texas \& Pacific Company equal to that held by them, viz, 77,200 , and the total liabilities of the New Orleans Pacific Company at the date of the consolidation consisted of a first mortgage debt of $\$ 20.000$ per mile of six per cent bonds. The road thas acquired extends from Shreveport to New Orleans, with a branch to a crossing of the Mississippi River opposite Baton Rouge, in all
336 miles. 336 miles.
The opening of this connection will establish a through line between New Orleans and the Pacific Coast. It was expected that this division would be completed and ready for operation by July 1 of the present year, but the unprecedented overflows of the Mississippi caused delays in construction that could not have been provided against. These difficulties have been overcome and arrangements for opening the line by the 15th of September are now completed.
The general statement at the close of the fiscal year was as follows:
balance sheet, june 30, 1882.
Construction..
Dr.
nterest scrip issued in 1879,1880 and 1881 on income
51,530,539
and land-grant bonds.
2,003,839
Due from agents
n..............

120,102
490,119
Bills and accounts receivable.................................... 107,010-
Due from trusteo's meome and land graut bonds, account expenses of Land Lepartment.
Matorial on hand.
717,231

Capital stock N. O. Pacific Railway Company
Sinking fund first wortgage E. D. boud........................
Nuspense account.
176,899
$1,141,531$ 1,141,531 340,111
41,361 6,130,200 19,459 6,160
6,260 281,260 1,543,037
ncome account:..
y current account..
64,846,782
Capital stock
\$28,127,703
First mortgage E. Civ . b unds.
...........
Consolidated mort gage E. div. bonds. Income and land grant E. D. bonds Old land bonds.
Texas schooi-fun
grant $\$ 3,969,000$
$9,131,000$
$13,028,000$
$8,784,000$
$\qquad$
Fractional bond serip.
Fractional land scrip.
nterest scrip old bonds
Interest serip redeemabie only in capital stock and iand.
34,974,000 Unpaid coupons. Bills payable
Sundry :accounts
Town lot sales.

elegraph line.
$57,5 \div 6$ Property account......
Sale of sundry assets.

265,287 88,337
71,309

Total. $\begin{array}{r}43,194 \\ 138,813 \\ \hline\end{array}$
The cumulative interest bearing debt of the Texas \& Pacifis Railway Company, exclusive of N. O. Pacific bonds, is $\$ 26,128,-$ 000 , the annual interest charge on which is $\$ 1,567,680$. In addition it has outstanding an issue of 7 per cent income and land grant bonds amounting to $\$ 3,784,000$, secured by a first mortgage upon $4,666,845$ acres of land granted to the road for its construction east of Fort Worth, but the lands are located in part in the counties situated along the line of the Rio Grande division extending to El Paso.

## Pullman's Palace Car Company.

(For the year ending July 31, 1882.)
The annuai reports of this company are merely statistical and contain no remarks in regard to the operations or condition of the company. The income account and balance sheet for the past three years have been compiled for the Chronicle as follows:
income account.
1879-80. 1880-81. 1881-82.
Rerenue-
Earnings (leased lines included)
$\begin{array}{ccc}1879-80 . & 1880-81 . & 1881-82 . \\ \$ & \$ & \$ \\ 2,051,300 & 2,355,267 & 2,815,986\end{array}$ Proportion of earnings of other sleep-ing-car associations controlled and Patent royalties and manufacturing
profits and loss, including interest. dis-
count and exchange
527,903
481,573
582,231

Total revenue.
14,022 145,547
339,321
42,213
13,109

Operating expenses, including legal
general, taxes, and
lines includ Mines included)
Maintenane )........ dintenance of upholstery and bed aing (leased lives included)
Proportion of operatingexpenses, \& $\boldsymbol{\&}$. in cars of other sleeping-car assocl
ations coutrolled and operated..... Rental of leased lines...................... Coupon interest on bonds. Dividends on capital stock Profit and loss, including interest, discount and exchange
Total disbursements. Total
Balance of account for rebililding and remodeling cars into the latest standard Puliman car.
Balance of surplus for the yea
to credit of income account
$636.777 \quad 763,310 \quad 917,308$
$139,134 \quad 175,499 \quad 207,156$
$\begin{array}{lll}179,136 & 132,600 & 148,427\end{array}$
264,000
$16 \div, 979$
472,876
12,600
264,000 191,867
$48^{\circ} 2,166$ 264,000
169,043 169,043
870,937 20,995
$1,860,902$
$77 \pm, 566$ $\begin{array}{rr}2,014,442 & 2,597,866 \\ \mathbf{9 8 1 , 0 5 4} & 1,139,672\end{array}$

33,623 128,136


## GENERAL INVESTMENT NEWS.

Atlantic \& Pacifle.-The syndicate has resumed its call for bonds by asking for $\$ 990,000$ more of them Saturday. It will be remembered that subscribers have paid in 30 per cent upon these blocks, and the syndicate about 30 per cent more, as the syndicate had the option of taking subscribers' bonds and 25 per cent of incones, leaving subscribers with 50 per cent of steck and 50 per cent of income bonds costing them nothing this option to expire whenever 40 per cent has been called from the subscribers. Thus far the syndicate has furnished all the money beyond the first 30 per cent paid in by subseribers, but as the syndicate had agreed at first only to furnish 30 per sent, the question of who would furmish the balance of the money to complete the Atlantic \& Pacific has been undetermined until now, the call for $\$ 990,000$ more bonds by the Seligman syndisate, which is marketing the bonds abroad, would appear to practically settle the question. The payments under the second Atlantic \& Pacific subscription, therefore, stand as follows:
First thirty per cent paid by subscribers. Frory per cent paid by syudicato.

\$1,980,000 | $2,640,000$ |
| :--- |
| $1,930,000$ |

Total subscription. $\$ 0,600,000$
The impression now is that all the bonds will be taken by the syndicate, and subscribers repaid their money with 6 per cent interest and a bonus of 50 per cent in stock and 50 per cent in incomes. The price of 110 for Atlantic \& Pacific blocks means but 20 for Atlantic \& lacific incomes now selling at 27 , and nothing for the same amount of Atlantic \& Pacific stock, which has better prospects than Union Pacific stock when it was first issued.-Boston Transcript.
Boston \& New York Air Line.-At Middletown, Sept. 13, the only business transacted at the meeting of the stockholders of the Boston \& New York Air Line Railroad Company was to adjourn to October 18. The meeting was called to consider the proposed lease of the road to the New York New Haven \& Hartford Railroad Company for 99 years, the consideration being the payment of 4 per cent annaally on the preferred stock of the Air Line hoad. It was found that no vote could be taken, as four injunctions were served upon Secretary T. L. Watson, of Bridgeport, the only officer of the Air Line Company residing in the State, last evening, enjoining the roads from ratifying the lease. Mr. A. Daprat, Anditor of the Boston $\&$ New York Air Line RR. Co., says that the company's charcer provides that a lease of the road may be made with the approval of three-quarters of the stock, but does not say that such approval mast be given at a meeting. The proxies now on hand distinctly approve the lease by a very large mij rity, and they need only be filed to make the contract binding. The meeting was called, and will be held in accordance with the statutes, in Connecticut.
Cleveland Columbus Cincimati \& Intianapolis.-In London, the trustees of the certificates and Wertern Extension trusts have furnished the following traflie returas:

| Total parninga | $\text { o. } 1831$ | 1889. |
| :---: | :---: | :---: |
| Operatiusexpenem | \%-, | \$1.87:64S |
| Operating cost. | $65.98 \mathrm{p} . \mathrm{ct}$ | $70 \cdot 64 \mathrm{p}$. ct. |
| Net earnince | 1481.- |  |
| Weductiun,tit en, interestoun bondio, ere. |  | $\$ 137.378$ |
| Balance to credit of inco | \$420,523 | \$116,4 |

Hannibal \& it. Jos ph.-A special meeting of the shareholders of the Hannibal \& St. Jo. Railway took place yesterday for the putpose of electing directors to fill the vacancies caused by the resionations of Messrs. Horaoe Porter, John Bloodgood, Austin G. Gorham and John R. Duff. The sucsessfal candidates were Jay Could, Russell Sage, Sidney Dillon and Frederick

Hartford \& Connec'icnt Valley.-At Hartford, Conn., ה̈ot 12, final action was taken on the transfer of the Connecticur Val! ley Railroad to the New York New Haven \& Hartferd road The old board of directors of the Valley road having resigned, a new board was rected. conxistime Gearge $H$. Watrousand E H. Trowbridge, of view H.vei; Heary G. Robinson and C. M. Pond, of Hartford, and William D. Bishop and Nathaniel Wheeler, of Bridgeport, all dirertors of the New York New Haven\& Hartford roal, and Simoel Babonek, of Middlotown D. C. Spencer, of Saybrok, and R D Hubbard, of Hartf rd, who were if the old hiad of the Valley road.
-By the agrement fir the transfer of stock of the Hartford \& Connecticut Valley Railroad to the New York New Haven \& Hartford road, all the stockholders of the Valsey read of record of Aug. 31 have the option to sell at $\$ 125$ within 30 days. The stockholdrr's who subseribed for the company's new
bonds, issued to build the S;ringfield Extension, will be repaid the full a mount they have paid in with acerued interest and a bonus of 5 per cent.
Maine and New Branswick Railrods.-The stockholders of the European \& North Am rican Railway in Maine, having ratified the lease negotiated by the directors of that corporation with those of the Maine Central, and its ratification by the stockholders of the latter having also been ratified Sept. 13 , the Maine Central managers will control the entire line from Portland to the New Brauswick line in Vanceboro. The Boston Journal remarks: "At the same time the New Branswiok system of railroads, now controlled hy several corporations, will fall into the hands of a syndicate of capitalists in New York and abroad, who foresee that with proper management these lines may be made a profitable investment. This syndicate will control the New Brunswick section of the Earopean \& North American Railway, the line from St. Andrews and Calais to Houlton and Woodstock, and the lines running along the St. John River in that province. There will, however, be such arrangements between the Maine Central management and that of the New Brunswick lines which connect, that, so far as the paklic is concerned, there will be bat one line."
Memphis \& New Orleins. - This railruad from Memphis to New Orleans, when completed, will have a main line about 450 miles long and branch lines about 100 miles long. The following constraction contracts have been let: New Orleans to Baton Rouge, ninety miles, to be completed January 1, 1883; Vicksburg to Port Gibson, thirty miles, to be completed October 15, 1882; Vicksburg to northern boundary Sharkey County, to be completed Dec, 15. 1882 . Sufficient steel rails for the completion of the road already under contract have been received, and deliveries for an additional lot sufficient to construct 200 miles will be due early in September. The management is now arranging for 200 cars with necessary locomotives, to be delivered as soon as practicable. It is proposed to constract all the road with steel rails, standard gange, and it is expected that the entire line will be fiuished and in running order by the 1st of September, 1838.
Mexicin Central. -The cash subsidy collected to Angust 4 was $\$ 299,983$. The July and August earnings were as follows: Three weeks in July.
Fourth week in Iuly (ten days).................................................... 831,259
 Second week in dust. $\$ 23,036$

Total ( 258 miles) . \$46,032
The Jume earnings were $\$ 50,428$; the May earnings, $\$ 98,096$. The August earnings are at the rate of more than $\$ 1,200,000$ per year.
Mexican National.--The Mexican National Oonstruction Company. under date of Sept. 13, 1882, makes the announcement that the track of the Mexican National Railway is laid one hundred and two miles out of the City of Mexioo; one hundred and seventy miles from Laredo to Monterey; and something over seven at Mansznillo-in all-two hundred and seventy-nine miles built under the main concession. This completes the " 450 kilometres" stipulated in the main concession to be finished within two years from the beginning of construction. This term of two years does not expire until Oct. 14, 1882. There have been built in Mexico now, ander other concessions, 74 miles additional, making the mileage already constructed in Mexicu 353. The Texas Mexican lines extend 179 miles, making the total constructed mileage of the company to date 532 miles
Mexican Oriental Intnroceanic \& International.-The World says: "It is cfficially announced that the money needed to complete the Missouri Pacifio Southwestern system from Laredo to the City of Mexic, has been subscribed. Tho extension will be built by the Oriental Construction Company. The line will be abont 600 miles long, and will run through a portion of Mexico that lucally must give it a large business. It skirty the Sierra Madre range at an elevation of 1,500 feet above the level of the sea, taking in a country that abounds in valuable woods and all tropical priducts, and passes through the centre of one of the best producing mineral states of the republic; and b ing from 10 to 400 miles shorter in distance from the City of Mexico to all points in the United States east of Colorado, gives it a great advantage for through busiuess over all other roads, and under its contratt it has the astive and interested sapport of the entire Southwest system of roads, oovering over 9,000 miles of prodactive railroad lines, reaching all the commercial centres west of Lake Erie."
Miesouri Kansas \& Texas.-This company mado appligation
(which was granted) for admission to the regu'ar list of th Rsebange of a farther issua of $b$ sudy nader the provisions of its grarral consolidated murtgage of December 1, 1850, as follows, viz.:
Bonds Nus. 39,015 to 39.781 both inclusive, for $\$ 1.000$ earch
Bondrad in arcordace with the provisions of coction hinth
 3838,00 milos of reilway comstrated and oaniolited fro:a
 Entre, 67 bomds of $\$ 1$, wio eibeh Bonda vos. $9,-8=$ to 40,411 both inclusive, issmed pursum to satdspetinnath umon 3id miles fompleted railwiay Texas, homean externion of the East line \& Red River Railtow

## Total.

$51,397.00$
Nashille Chatt. \& $\boldsymbol{S t}$. Louis.-Kinman's Ase ey reports that the Ortober dividend has bern passed as a matter of expediency. Large outlays have been male on the road, and the value of the property is materialty increased The company holds in its treasary 8800,000 of the bonds of the Fayetteville \& Duck River branches, both of which will soon be cumpleted.
New York City \& Northern.-The Central Trast Company of New York has begon an action in the Supreme Court against the New Y , rk City is Northern Rilway Company, and Arthur Leary and others, as trustees of the mortgage made by the defendant railway companies, to forechose a mrtyage for $\$ 4.000,000$, executed May 1, 1880, by the New York City \& Northern Railway Company. This mortgage was executed as a consolidated mortgage. in place of mortgages previously executed by the two defendant companies, and for both of which the New York City \& Northern Railway Company is responsible. The plaintiff is trust ee of the $\$ 1,000.000$ mortgage. A few of the bonds, secured by a first mortga; me made by the New York City \& Nortbera Ritilway Company, have not been canceled.
Northern Paciifc.-A few weeks ago the report was thoroughly circulated that the Northern Pacific directors would do nothing about declaring a dividend on the preferred stock before October, and probably not this year. The stock then deelined quite heavily, and a large amount of it changed hands, and now, Sept. 14, thitigs apparently being ready, the dividend of 11 1-10 per ernt, is declared. This is said to represent, accamalated profits since 1875, and the Chronicle says of this sorip dividend, as it has often said of oth $\rightarrow$ rs, that it is grossly anjust to take the profits of 1875, 1876. 1877, 1873, 1879. 1880, 1831 and half of 1882, and pay them all over to stockholders of record at some particular date in 1882 . In the case of no company has this proceeding been $m$ re inequitable than with Northern Pacific, as the preferred stock was issued to an immense number of people of very moderate means in place of the 7-30 bonds which they purchased under Mr Jay Cooke's enthusiatic, honest, but mistaken, rupresentatiors. If A. B. was a stockholder of recurd during the year 1880, and during that year the company spemt, say, $\$ 500,000$ of net earnings on construction, \&e., why should not A. B be entitled to his pro rata share of that amount? The fact is literally true that the profits fairly and honestly belonging to many a poor holder who sold out in the depression of 1877 and 1878 now go into the pockets of gentlemen who count their securities by the million. And this is the case with a corporation that owes its present financial existence and solvercy to a free gift made by the people of the United Stateq, for without the celebrated land grant the Northern Facific would have no basis on which to command capital for its magnificent enterprise.
No official announsement of the terms has been made, but the following account in the Tribune of Sept. 15 is quite full: "The directors of the Northern Pa‘ific Railroad Company, at a meetiug yesterday, declared a scrip dividend of 111 -10 per cent on the preferred stock. The furm of the obligation to be ssued by the company has not yet been determined. but the, Finance Committee was directed to prepare a form cf obligation and receipt sabject, to the approval of the board. The obligation will be dated January 1, 1883, will bear 6 per cent interest, payable annually, and will be due at the end of five years, but redeemable after one year at the pleasure of the company upon giving thirty days' notice. Th - amunnt redeemed at any 'ne rime cunnot be less thin 2) per cent, of the principal This divdend is made in full settlement, of all claims on account of the net earnings of the eomany from its reoreanization to. July 1 1822. The amount of these earnings which heve been diverted to construction has bern fuund by the accomnting offeers of the company to be $\$ 1.637,49$ ) 63 . The dividead aloo includet interest from Jaly 1 th the date of the serip. The certilicates of obligathon will be delirered on Jannary to. 1.3s3"
The land sales for the month of Angest were as follow:


Oin Central. -This empany owas a line frem Toleds, O., to Corning. 181 miles, with branches. makins 23) miles in all.

 tonnage 72.2 per cent was coal and 180 per cent lumber. The coal tonnage for the year was 529,767 tons. The earnings for the year were as follows: Earnin 5 s 8907,364 ; expenses. $\$ .551,-$ 993; net earnings, $\$ 356,071$. N, comparison oan be made with
the peevions year, as the road was fully opened for traffic on:y oight months of that juear.

## The Comxuratial wimes.

## COMMERCIAL EPITOME.

Friday Niaht, Sept. 15, 1882.
Trade circles are actively employed, and in some brauches of business the volume of transactions is unprecedentedly large. The weather is quite favorable to the winding up of the agricultural $y+a r$, and some leading staples have lost a large part of their recent speculative values. The decline has been atte ded with an extensive liquidation of contracts, but at the close prices seem to rest on a more legitimate $\mathrm{b}_{2} \mathrm{i} 1 \mathrm{in}$ inost cares. There have been twinges in the on mey market, but they do not appear to have been felt in mercantile circles.

Provisions have had a large speculation, lard biag the salient feature. Prices have been variable, and generally in the interest of those interested in lower prices. At the close, h wever, there was a partial rally, with a better export demand noticed; mess pork on the spot was quoted at $\$ 2050 @ 2100$; October options $\$ 2030 @ 2075 . L$ Lard sold on the spot at 120 1225 c . for prime Western, and refined for the Continent brought $12 \cdot 25 \mathrm{c}$. : Western contract for October realized $11.85 @ 1195 \mathrm{c}$.; November, $11.80 @ 1187$ 汭c.; December, $11.62 / 2 @ 11.72 \not / 2 \mathrm{c} . ;$ February, 11.67 \%2@11.7212c.; Mareh, $11 \cdot 75 c$. May, $11.80 @$ 11.82 汭c.; closing firm. Bacon was quite nominal at 140. for long clear. Beef was quiet at $\$ 17 @ 18$ for packet; $\$ 15$ for extra and $\$ 30 @ 35$ for City extra India mess. Buef hams were quiet at $\$ 1750 @ 1850$. Batter has ruled quiet, but fine grades remain steady. Cheese is quiet at $7 / 2 @ 11 / 2 \mathrm{c}$ for State factory. Tallow firm, and large sales were made at 8 13-16@s7/3e. for prime. Stearine is quite nominal at $121 / 2 @ 12 / 8 \mathrm{sc}$. for prime.
Rio coffee has been rather depressed, owing partly to the slowness of trade and partly to reports of four failures in the coffee trade in Havre and one in Hamburg; but the close is firmer and more active; fair cargoes have been quoted at $9^{1 / 4 c}$ c. Mild grades have been dall, and also rather weak, but closed more active. Tea has declined at auction. Rice has been moderately active and steady. Spices have been generally firm but not at all active. Foreiga fraits have dec'ined for old crop dried; green fruits have been steady. Molasses has been quiet here but firm, while a fair business has been done in Boston and Philadelphia for account of refiners in this market; 50 degrees-test refining has been quoted at $30 @ 34 c$. Raw sugar has been firm at $7^{1} 4 @ 73 / 8 c$. for fair to good refining and $83-16 @ 31 / 4 c$. for 98 degrees-test centrifugal. To-day the market was firmer at $7^{1} 1405$-16c. for fair refining and $8^{1 / 4}$ c. for 96 degrees-test centrifugal, with a very fair demand; refined has latierly been fairly active and firm; crashed closed at 91/2c.; powdered at $9 \%$ @91/2, granulated at 9 3-16c. and standard " $A$ " 87/8c.

Kentucky tobacco remains very quiet. The sales for the week are only $200 \cdot$ hhds., of which 150 for export and 50 for home consumption. Prices are nominal; lugs 61/4@7 12 c c., leaf $7 \not / 2 @ 12 \not / 2 c$. Seed!eaf has bren more freely offered, under im proved crop prospects, and sales have been large, amounting for the week to 3,644 cases, as follows : 1,000 cases 1881 crop Wisconsin Havana seed assorted 15@183/4c.; 144 cases 1880 crop Wisionsin seedleaf wrappers, private terms; 900 cases 1881 crop New York State Havana seed seconds 11@13c.; wrappers 25@ 3212 c.; 750 cases 1881 crop New England and Hoasatonic assorted $\because 2 @ 34 c$.; 200 cases 1881 crop Pennsylvania assorted lots private terms; 200 cases 1880 crop do. 6@20c.; 250 cases 1880 crop Ohio wrappers 7369 c. ; 50 cases 1881 crop Ohio Little Datch, private terms; and 100 cases 1830 crop Ohio wrappers $812 @ 12 e$; also 400 bales Havana 8ec @@\$1 15.
Naval stores have been very irregular, but at the close the tone was better, wisen comm in strained sold at \$1 75 and good strained at $\$ 1.85$; spirits turp+ntine quoted at 43 $1 / 2 \mathrm{c}$. in yard. $\mathrm{R} \rightarrow$ fined petroleum has been ia active export demand, and 110 test has been advanced to $71 / 3 \mathrm{~s}$, and 70 test (Abel) to $73 / 80$; the sharp advances in crude certificates have also had a yood

 Gupper is quiet, on the spot, $3518 / 3$ : for Lake, with vales of ten Hupen vary strois a hat hacy ares party delivery at 18 e. acoont, have been made at 5 ionse for olt and new Stato. The Lembatrices are very stron
O.an foeight rom has bea irragnar and ea-ier for berth tomage. Petrolnum veses continas in demant and all chanter rates can be quoted steady. Grain to-day was taken to Liverpool, by sean, a $40 t^{\prime}$ ' $^{\prime} 1$, cotton, 3-16d. conpressed, flour, $15 \%$. per ton, bacon 2ur., cheese 25@30s. ; grainto. London, by stean, quared 51 ; do to Gascow, by stram, $33 / 4$ d.; do. Ciberiol, by stram, $47 / \mathrm{i}$; do. to Hull, by steam. 5 d ; do. to New Castle, by stean, 61 ; dis. to Antwerp, by steam, $6 \frac{2 d}{}$ d.: do. 61/4.; do. to Cork for orders, by sail, 4s. 9d @Js. per quarter; crade petroleum to Bordeaux $4.11 / 2 \mathrm{~d}$; refined oil, in cases to Japan, 35 e.

## COTTON

Friday. P. M., September 1.5, 1883. The Movencint of the Crop, as indicated by our telegrams from the phuilh tu-night, is siven beiow. For the week ending this evening (Sept. 15) the total receipts have reached 49,512 bales, against 28,688 bales last week, 23,032 bales the previous week and 12,352 bales three weeks since; making the total receipts since the 1st of Neptember, 1882. 83,255 bales, against 182,728 bales for the same period of 1881, showing a decrease since September 1, 1882, of 99.473 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 2,280 | 3,932 | 930 | 2,191 | 2,838 | 1,425 | 13,599 |
| Indianola, \&c. |  | .... |  |  |  | 785 | 785 |
| New Orleans... | 217 | 1,421 | 821 | 457 | 776 | 1.172 | 4,834 |
| Mobile. | 25 | 592 | 417 | 148 | 418 | 853 | 2,453 |
| Florida. |  |  |  |  |  | 87 | 87 |
| Bavannah ...... | 2,210 | 3,244 | 1,763 | 2,381 | 1,672 | 2,916 | 14,186 |
| Brunsw's, \&c. |  |  |  |  |  |  |  |
| Charleston..... | 1,366 | 1,830 | 1,035 | 1,517 | 1,610 | 1,693 | 9,051 |
| Pt. Royal, \&c. |  |  |  |  |  | … |  |
| Wilmington .... | 135 | 58 | 175 | 65 | 79 | 154 | 666 |
| Morel'd C.,\& | $\ldots$ | . |  |  |  | 140 | 140 |
| Eorfolk..... | 23 | 87 | 183 | 590 | 227 | 632 | 1,801 |
| City Point, \&c. | $\ldots$ | .... |  | $\ldots$ | .... | 569 | 569 |
| New York |  | 5 | 233 | 39 | .... | .... | 277 |
| Boston | 146 | 13 | 82 | 77 | 59 | . | 377 |
| Baltimore ... .. |  | . | .... | .... | -... | 175 | 175 |
| Philadelp'a, \&c. |  | 20 | 6 |  | 365 | 91 | 482 |
| Totala this week | 6,405 | 11,20\% | 5,64.5 | 7,474 | 8,014 | 10,742 | 49,512 |

For comparison, we give the following table showing the week's total receipts, the total since Sept.1, 1882, and the stocks to-night, and the same items for the corresponding periods of last vear

| Receipts to Sepl. 15. | 1882. |  | 1881. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week | Since Sep. $1,1882$ | This Week. | $\left\|\begin{array}{r} \text { Since Sep. } \\ 1,1881 . \end{array}\right\|$ | 1882. | 1881. |
| Galveston | 13,559 | 24,831 | 16,195 | 36,77o | 14,722 | 46,605 |
| Indianola, \&c. | 785 | 2,570 | 660 | 1.965 |  |  |
| New Orleans... | 4,8:54 | 6,6.2 | 18,369 | 34,508 | 9,832 | 105,646 |
| Mobile | 2,453 | 2,903 | 4,954 | 9,661 | 1,151 | 7,915 |
| Florida... | 87 | 87 | 89 | 89 |  |  |
| Bavannah..... | 14,186 | 25,583 | 23,113 | 48,931 | 17,130 | 31,775 |
| Brunsw'k, \&c |  |  | 652 | 693 |  |  |
| Charleston..... | 9,051 | 13,170 | 11,273 | 19,351 | 8,598 | 11,018 |
| Pt. Royal, \&c. |  | ........ |  |  |  |  |
| Wilmington.... | $66 ;$ | 957 | 3,148 | 4,4.56 | 99 | 2,474 |
| M'head C., \&c | 140 | 140 | 13 | 42 |  |  |
| Elortolk. | 1,501 | 2,359 | 10,833 | 16,305 | 1,248 | 4,472 |
| Clity Point, \& ${ }^{\text {c }}$ | 569 | 1,260 | 2,725 | 5,890 |  |  |
| New York | 277 | $6 \pm 7$ | 658 | 835 | 53,545 | 77,660 |
| Boston.. | 377 | 665 | 615 | 781 | 2,040 | 4,295 |
| Baltimore | 175 | 312 | 629 | 2,153 | 2,085 | 1,546 |
| Philadelp'a,8e. | 482 | 1,086 | 117 | 239 | 2,578 | 3,201 |
| Total.. | 49.512 | 83,255 | 94,052 | 182.728 | 114,225 | $\underline{297,207}$ |

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

| Receipts at- | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c. | 14,384 | $16.8 \div 5$ | 18,820 | 15,674 | 19,592 | 2,164 |
| New Orleans. | 4,861 | 18,369 | 9,373 | 10,828 | 5,058 | 2,733 |
| Mobile | 2,453 | 4,93t | 2,778 | 3,212 | 2,702 | 1,670 |
| Sbvannah.... | 14,186 | 23.113 | 31,872 | 24,034 | 25,0 43 | 8,924 |
| Charl'st'n, de. | 9,051 | 11,277 | 19,403 | 12,342 | 15,315 | 4,591 |
| Wilm'gt'n, \&c | 806 | 3,161 | 3,257 | 3,321 | 2,088 | 572 |
| Norfolk, \&c.. | 2,370 | 11,563 | 11.566 | 4,502 | 3,930 | 681 |
| All others. | 1,398 | 2,760 | 2,626 | 3,020 | 707 | 1,010 |
| [Tot.this w'k. | 49,512 | 91,052 | 102,695 | 76,933 | 74,353 | 22,345 |
| Bince Sent. 1. | 83,255 | 182.728 | 18.0 .030 | 120.907 | 147.594 | 39,943 |

Galveston Includes India ola; Cuarleston Includes Port Koyal, \&c.
The exports for the week endiag this evening reach a total of 31,329 bales, of which 27,855 were to Great Britain, 1,789 to France and 1,685 to the rest of the Continent, while the stocks as made up this evening are now 114,225 bales. Below are the erports for the week and since September 1, 1882.

| Sixporte from- | Week Ending Sept. 15. Exported to - |  |  |  | From Sept. 1. 1852, to Sept. 15, 1882. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | France | Continent. | Total Weak. | Great Britain. | Franco | Continers. | Total. |
| Galveston.. |  |  |  |  |  |  |  |  |
| New Orleans. . | 5,421 |  |  | 3,421 | 5,42: |  |  | 5,421 |
| Mobile......... |  |  |  |  |  |  |  |  |
| Florida. |  |  |  |  |  |  |  |  |
| Bavannah ..... |  |  |  |  |  |  |  | $\ldots$ |
| Charleston *... |  |  |  | $\ldots$ |  |  |  | ...... |
| Wilmingtop... |  |  |  |  |  |  |  |  |
| Norfolk.... |  |  |  |  |  |  |  |  |
| New York.... | 16,808 | 1,788 | 1,077 | 18,8:4 | 29,869 | 2,834 | 3,391 | 36194 |
| Boston........ | 2,445 |  |  | 2,445 | 2,975 |  | $\ldots$ | 2,875 |
| Baltimore. .... | 100 |  | 608 | 708 | 1,037 |  | 1,208 | 2,315 |
| Philadelp'a,dc | 8,081 |  |  | 3, 081 | 3,081 |  |  | 3,081 |
| Total ....... | 27,853 | 1.789 | 1,885 | 31,322 | $43, \overline{0.3}$ | 2.834 | 4,599 | 50,510 |
| Total 1881.. | 27.5 | 248 | 2.729 | 30.032 | $8 ? .322$ | 45 | 6.083 | 88840 |

[18 In January and February, 1882, large additions to our port receipts wero made, for om ssions during previous wooks of a portion of the City Point, \&c., movement. Consequently we have now revised our weekly and monthly tables of receipts fiom Sopt. 1, 1881 to Feh. 1, 1832, and incorporated the omissions in the weeks to which they belong instead of inserting them in bulk in Ducember and January
In addition to above exports, nur telegrams to-night also give as the following amounts of cotton on shipboar l, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver Street.

| SEPT, 15, at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France. | Other Foreigr | Onastwise. | Total. |  |
| Now Orlea | 1,179 | 1,397 | None | None. | 2.576 | 7,256 |
| Mobile | None. |  | None. | $\xrightarrow[\substack{\text { None. } \\ 1,0.00}]{ }$ |  |  |
| Cnarleston ..... | None. 600 | Nome. | None. | 1,300 | 3,400 | 7,548 14,030 |
| Galveston | 4,309 | Noile. | 100 | 1,23:3 | 5,611 | 9,081 |
| Aorfolk |  | None | None |  |  | 48 |
| Now York | 5,900 | 350 Nove | 1,225 | None. Nouc. | 7.475 1,000 | 46.970 6.630 |
| Other | 50 | None. | 250 | Noue. |  | 6,649 |
| Total 1 | 12,733 | 1,747 | 1,575 | 5,032 | i,14 | 93,08 |
| Fotal 1881 | 48,550 | 1,707 | 3,326 | 7.429 | 61,012 | 236,195 |
| Total 1830 . | 35,376 | 8,926 | 4.126 | 6497 | 54.945 | 133,129 |

The speculation in cotton for future delivery has been rather more active the past week, prices fluctuating considerably but in the aggregate showing a material decline, especially for the early deliveries. Receipts at the ports have continued small, yet showing a sufficient increase to afford assurance against a cotton famine. The weather at the South early in the week was bad, a violent storm having visited a wide area but for some days the skies are reported clear, with a rising temperature. Foreign advices have been generally dull and weak, but were rather steadier on Wednesday. Our market advanced on Saturday owing to small receipts and the bad weather at the South noted above, but on Monday declined under more liberal receipts, a great improvement in the weather and dull foreign advices; but there was a partial recovery on Wednesday on a demand to cover contracts. On Thursday however, with the news of the collapse of the rebellion in Egypt, there was a fresh decline of $9 @ 12$ points. To-day there was some recovery, especially for the early months, which were evidently oversold yesterday. Cotton on the spot has been only moderately active, and there was a decline of 1-16c. on Tuesday. On Thursday Uplands were further reduced 1-16c. Gulfs reduced $1 / \mathrm{c}$. for low grades and $3-16 \mathrm{c}$. for medium and Gulfs reduced $1 / \mathrm{c}$. for low grades and $3-16 \mathrm{c}$. for medium and
high grades. To-day the market was quiet at 12 11-160. for middling uplands.
The total sales for forward delivery for the week are 480,800 bales. For immediate delivery the total sales foot up this week 5.542 bales, including 1,235 for export, 4,048 for consumption 259 for speculation and - in transit. Of the above, 100 bale were to arrive. The following are the official quotations and sales for sach day of the past week.

| Sept. 9 to Sept. 15. | UPLANIS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mou | Tues | Sat. | M HO | * | Sat. | Mon |  |
|  | 107 | 10 | 1038 |  | $10^{3}$ | 10:116 |  |  |  |
| Etrict Ord. |  | $10^{7}$ | $10{ }^{13} 1$ |  | ${ }^{113} 16$ |  | $1{ }_{15}{ }^{16}$ |  |  |
| Gtr. G'dord | 12 | $1{ }_{1211}^{121}$ | ${ }_{121}^{158}$ | ${ }_{12}^{12}{ }^{18}$ | ${ }_{12}^{12} 7_{1 / 8}$ | ${ }_{123}{ }_{1} 110^{18}$ |  |  | ${ }_{12}^{113_{8}}$ |
| Low Midd | $12{ }^{1}$ | 121 | ${ }_{127}^{12}{ }^{16}$ | $121_{18}$ | $1213{ }^{\text {a }}$ |  |  |  |  |
| 8tr.L'w Mid | ${ }_{1211} 16$ | 121118 | $12{ }^{58}$ |  |  | $121{ }^{15}$ |  |  |  |
| Middling, | ${ }_{123}^{1216}$ | ${ }_{123}^{121319}{ }^{19}$ | ${ }^{1234}$ | 1348 | ${ }^{1313}$ |  | ${ }^{1318}$ | ${ }_{1318}^{1318}$ | ${ }_{137}^{131}{ }^{16}$ |
| Crood Mid | ${ }_{13}^{133} 16$ | ${ }_{137}^{133}$ | ${ }^{131} 188$ | 1388 | ${ }_{1312}^{131}$ | ${ }_{1311}{ }^{137}{ }^{6}$ | ${ }^{1313} 1{ }^{1}{ }^{3}$ | ${ }_{13}^{1312}$ |  |
| Midd'g Fair | ${ }_{13116}^{18}$ | ${ }_{131518}$ | 1378 | $14^{\frac{1}{4}}$ | 1414 | 143, ${ }^{18}$ | 1414 | 14 |  |
| Fair....... | $1411_{16}$ | $1411{ }_{18}$ | $14^{5} 8$ | 15 | 15 | 1415 |  |  | 1416 |
|  | ed | h. | Fri. | W | Th | Fri. | We | Th. |  |
| Ordin'y | 1038 | $1^{105}$ | $10^{5}$ | 101 | ${ }^{109} 18$ | ${ }^{109}{ }_{18}$ | 101 | 10 |  |
| Strict Ord. Good Ord. |  |  | ${ }_{10}^{109_{4}}$ |  |  |  | 11 |  |  |
| Str. G'dord | ${ }_{121}{ }_{14}$ | $1{ }^{12}{ }^{18}$ | 12 | 1238 | 1214 | $1 \cdot 2{ }^{18}$ | 1238 | 12 |  |
| L)w Midd |  | 1235 | 1238 | 12 | 1258 | 12.58 | 12 | 12 | ${ }^{125}$ |
| Str.LW Mdid | 1258 | ${ }_{1212}^{129}$ | 1291 |  |  | 1. |  |  |  |
| Good M | $13^{1 / 8}$ | ${ }_{131}^{136}$ | 131 | ${ }_{131}{ }_{16}^{18}$ | ${ }_{134}{ }^{8}$ | 1314 | 13 |  | 4 |
| Str. G'd Mid | 1338 | 135 | 135 | $131{ }^{1}$ | $13{ }_{2}$ | $13{ }^{4}$ | 1311 | $13^{2}$ | 1318 |
| Midd'g Fair | 1378 | $1313_{18}$ | $1311_{18}$ | 14316 | 14 | 14 | 14316 |  |  |
| Fair........ | 1458 | ${ }_{149}{ }^{16}$ | ${ }_{49}{ }^{18}$ | 415 |  | 143 | 1415 |  |  |
| STAINED. |  |  |  | t. | Mon | T | Wed | Th. |  |
| Good OrdinaryStrict (tood Ordinary................ |  |  |  | 10116 | $10{ }^{16}$ |  |  |  | $1{ }^{16}$ |
|  |  |  |  | 1078 | $10^{78}$ | 101316 | 1013 |  |  |
| Btrict Good OrLow Midding. |  |  |  | $11{ }^{19} 1{ }^{18}$ | 118 | 1118 | $111_{2}$ |  |  | Low Mid

Midding

| MAREET AND SALEA |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SPOT MARKET <br> closed. | $\left\lvert\, \begin{gathered} \text { Ex. } \\ \text { port. } \end{gathered}\right.$ | $\begin{gathered} \text { Oon- } \\ \text { sump. } \end{gathered}$ | $\left\|\begin{array}{l} \text { Spec } \\ \text { ul't' } \end{array}\right\|$ | $\left\|\begin{array}{\|c\|} \text { Train } \\ \text { sit. } \end{array}\right\|$ | Total. | Sales. | Deliv. |
| 8at | 8teady | 0 | 268 | 20 | $\ldots$ | 388 | 70,500 |  |
| Mon. | Quiet. ${ }^{\text {Quiet }}$ a | 100 | 220 | 9 |  | 207 | 65.100 107 |  |
| Wed | Quiet and steady | 932 | 751 |  |  | 1,683 | 62,000 |  |
| Thurs | St'dy at rev. quo. |  | 1,426 | 230 |  | 1,656 | -1,4.800 |  |
| Fri. . | Quiet and steady | 103 | 1,176 |  |  | 1,299 | 70,500 |  |
| Total |  | 1.235 | 4.048 | 2.9 |  | 5.542 | 480,800 | 1.2 | vious to that on whieh they are reported.

The Sales and Pricrs of Futures are shown by the follow ing ocmprehensive table. In this statement wifl be ir and the daily market, the prices of sales for each month each

*Includes sales for August, 883,800 at $12 \cdot 42$.
A Includes sales for Allsust, $1 \times 83,100$ at $12 \times 2$.
C Includes sales for Aurnst, 1883,600 at $12 \cdot 3.5$
Transferables sales for August, 1883,500 at 12.25 , and 100 at 12.31. day, $12 \cdot 35 \mathrm{c}$.; Wednesday, $12 \cdot 40 \mathrm{c}$.; Thursday, $12 \cdot 30 \mathrm{c}$.; Friday, $12 \cdot 40 \mathrm{c}$.
The following exchanges have been made during the week:
.30 pd. to exch. 300 Dec. for Mar. $/ 05$ pd. to exch. 400 Dec. for Jan. -56 pd. to exch. 1,1000 Oct. for Sept. ${ }^{2}$. 26 pd . to exch. 300 Dec. for Oct.
The Visible Supply of Cotion, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the atioat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Sept. 15), we add the item of exports from the United States, including in it the exports of Friday only. $\begin{array}{lllll}\text { Btook at Livernoit } & 1882 . & 1981 . & 1880 . & 1879 .\end{array}$





| Stock at Hamburs ...... bales. | $\begin{aligned} & 1882 . \\ & 3.000 \end{aligned}$ | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Stok at Bremen............... | 36,300 | 48 ,ivo | 29.000 |  |
| Eto k at Amsterdan | 11.200 | 29,900 |  |  |
| Sto k at Rotte | 1,800 | - | 2,570 | 2,18 |
| Stook at Antwerp | 300 19800 |  | $\begin{array}{r}\text {,981 } \\ \hline 17200\end{array}$ |  |
|  |  |  | 17,20 |  |
|  | 98,000 | 329 | 192,07 | 176,61 |
|  | 839.400 | ,082.050 | 802.971 |  |
| Ludia totton atioat for Europe. | 202.000 | 141.000 | 109.000 | 59 |
| Egypt,Brazil, \&o.aft for E'r'pe | 11,000 | 97.000 19.000 | 1783.000 |  |
| stock in United states ports .. | 114.225 | 297.207 | 189.008 | 104,775 |
| 3took in U. 8. interior towns.: Onited States exports co-day.. |  |  | 38.091 14.000 | 23,896 |
| Onited States exports to-day.. | 5,900 | 2,400 |  |  |

Total visible supply......... $\overline{1,242,223} \overline{1,700,782} \overline{1,269,073} \overline{900,389}$ Of the above,the totals of American and other desoriptions are as follow: American-

| Liverpool stock | 237,000 | 550,000 | 0 | 00 |
| :---: | :---: | :---: | :---: | :---: |
| Continental st | 70.000 |  | 108,000 | 98,000 |
| American atlo | 58.000 | 97,000 | 103,000 | 44,323 |
| United States stook. | 114.225 | 297,207 | 183.008 |  |
| United States exports to-day | 5,900 | 29,400 | 38,091 14,000 | 23,896 |
| Total American. Rast Indian, Brazil, dec. | 496,823 | ,187,732 | 807,102 | 457,994 |
| Liverpools | 0 | 156,000 | 203,000 | 134,000 |
| Condon stoo | 79,400 |  |  |  |
| Lndia afloat fo | 202,000 | 1147.600 |  |  |
| Egypt, Brazil, \&c., afloat.. | 11,000 | 19,000 | 17,000 | 4.619 |


 a雼 The imports into Continental ports this week have been 17,0@n bales
The above figures indicate a decrease in the cotton in sight to-night of 458,559 bales as compared with the same date of 1881, a decrease of 26,850 bales as compared with the correspared with 1879
At the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week, sud the stocks to-night, and the same items for the correspondin


## * This year's figures estimated.

The above totals show that the old interior stocks have in creased during the week 3,453 bales, and are to-night 47,427 bales less than at the same period last year. The receipts at the sc.me towns have been 30,988 bales less than the same week last year, and since September 1 the receipts at all the towns are 60,717 bales less than for the same time in 1851 .
Receipts from the Plantations.-The following table is preparid for the purpose of indjcating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year thian another at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overiand receipts or
Southern consumption; they are simply a statement, of the
wreakly movement from the plantations of that part of the crop whioh finally reaohes the market through the out-ports.


| Reoetpts at the Ports. |  |  |
| :---: | :---: | :---: |
| 1830. | 1831. | 1808. |
| 17.037 | 20,882 | 9. |
| 14.970 | 19.183 | 8.58 |
| 10.091 | 18,190 | 8,14 |
| 13.148 | 19,332 | 0.15 |
| 19.850 | 18.151 | 6,12 |
| 8,48? | 17.618 | 4,8 |
| 8.301 | 13,082 | 4. |
| 8,3.40 | 20,330 | 6,350 |
| 21,123 | 35,07s | 12.35 |
| 43.058 | 46,\%22 | 23,088 |
| 61,117 | 78,618 | $88.8-8$ |
| 102.63 | 94.053 | 40.61 |

 St'k at Interior Towns.

The above statement shows-1. That the total receipts from the plantations since September 1, in 1882 were 85,885 bales; in 1881 were 312,755 bales; in 1880 were 197,866 bales.
2. That, although the reoeipts at the out-ports the past woek were 49,512 bales, the actual movement from plantations was 52,108 boles, the balance going to inorease the stocks at the interior towns. Last year the recoipts from the plantations for the same week were 112,094 bales and for 1880 they were 115.067 bales.
Wrather Reports by Telegraph.-A very severe storm, doing considerable damage, visited the Atlantic States and a portion of the Gulf on Salurday continuing into Sunday at some points. Bince then the weather has been satisfactory, and where the storm referred to did not reach, the whole week has been favorable. Good progress is being made in picking at most all points.
Gaiveston, I'exas.-It has rained on four days of the past week, confined to coast. The rainfall reached one inch and twelve hundredths. The weather has been highly favorable elsewhere in the State. Picking has been resumed, and the prospects are very favorable. Average thermometer 80 , highest 86 and lowest 74.
Indiarzola, Texas.-We have had light showers on two days of the past week, restricted to the coast. The rainfall reached twenty-three hundredths of an inch. The crop is developing promisingly and good progress is making in picking. The thermometer has ranged from 71 to 87, averaging 77.

Dallas, Texas.-The weather has been warm and dry during all of the past week, and we hope it may continue so. Pioking is progressing finely, and the crop is developing satisfactorily. The thermometer has averaged 73, ranging from 52 to 94.
Brenham, T'exas.-We have had a light shower on one day of the past week, the rainfall reaching ten hundredths of an inch. Crop development is very satisfactory, and picking makes good progress. The thermometer has averaged 80, the highest being 95 and the lowest 65.

Palestine, Texas.-It has been showery on one day of the past week, the rainfall reaching fifteen hundredths of an inch. The plant looks strong and healthy and is developing satisfactorily. Picking is progressing finely. Average thermometer 77, highest 90 and lowest 63.

Huntsville, Texas.-The weather has been warm and dry during the past week, which is just as wanted. The plant is developing promisingly, and looks strong and healthy. Excellent progress is being made in picking and the prospects are the best for years. The thermometer has ranged from 62 to 92 , averaging 77 .

Weatherford, Texas.-We have had warm and dry weather during all of the past week, which is very welcome. Crop accounts are morefavorable and picking has been resumed; but we pray for continued dry weather. The thermometer has averaged 69, ranging from 47 to 90.
Belton, Texas.-The weather has been warm and dry during the pest week; cotton prospects are about as favorable as possible and picking is making satisfactory progress. The thermometer has averaged 77, the highest being 93 and the lowest 61.

Luling, Texas.-We have had warm and dry weather during all the past week. Rains having ceased, crop accounts are more favorable and good progress is being made in picking. Prospects are very fine. Average thermometer 72, highest 93 and lowest 50.

New Orleans, Lrouisiana.-It has rained on one day of the past week, the rainfall reaching eighteen hundrodths of an nch. The thermometer has averaged 76.
Shreveport, Louisiana.-We have had clear weather during the past week. Crop prospects are fiattering. We had a light rain this (Friday) moming, with is rainfall of eight hundredths of an inch. The therinometer has ranged from 63 to 93.

Vicksburg, Mississipui.-Telegram not received.
Columbies, Mrississippi. - It has rained on one day of the past weets, the rainfall reaching twemty-six hundredths of an inch. Tae crop will be a fair averare vide, thourin not as large as anticiputed six weeks ago. Average tiermometer 73, high-
est 84 lowest 60 . est 84 lowest 60 .
Litt'e Kock, Arliansas.-The past week has been clear exoepting on one day. The thermometer has ranged from 60 to 89 , averaging 73.
Memphis, Tennessee. - We have had rain on one day of the past week, the rainfall reaching thirty-four hundredths of an noh. The thermometer has averaged 72, the highest being 88 and the lowest 59 .

Nashville. Tennessee. - It has rained on one day of the past week, the rainfall reaching one hundredth of an inch. Crop accounts are more favorable. The thermometer has ranged from 58 to 88, averaging 71.

Mobile, Alabama.-We had an unusually severe storm during the early part of the past week, but the latter portion has been clear and pleasant. The rainfall reached three inches has been clear and pleasant. No serious damage has been inchene. The crop is developing promisingly, and good progress is being made in picking. Average thermometer 73, highest 86 and lowest 61.

Wontgomery, Alabama.-We had heavy rain from Friday noon to Sunday noon (three days) of the past week, damaging the crop; dut as the week closes there has been a favorable change in the weather. The rainfall reached throo inches and ninety-five hundredths. The thermometer has ranged from 60 to 82 , averaging 70.
Selma, Alabama.-We had rain on two diys during the early part of the past week, but the latter portion has been clear and pleasant. The rainfall reached two inches and five hundredths. Crop accounts are more favorable, and picking is making good progress. The thermometer has averaged 68.
Madison. Florida.-Telegram not received.
Macon, Georgia.-We have had rain on three days of the past week, and the remainder of the week has been pleasant. We had an unusually severe storn on Saturday night, doing some damage to cotton. I think the reported damage to crop has been much exaggerated. Average thermometer 73, highest 82 and lowest 65.

Columbius, Georgia.--We have had an unusually severe storm on two days of the past week, and much damage has been done. The rainfall reached four inches and fifty hundredths. The thermometer has ranged from 67 to 87 , averaging 77.
Savannah, Goorgia.- It has rained on one day of the past week, and the balance of the week has been pleasant. The rainfall reached seventy-five hundredths of an inch.
Augusta, Georgia.-We have had heavy general rain on four days of the past week, but as the week closes there has been a favorable change in the weather. The rainfall reached one inch and fifty-nine hundredths. The weather at present is favorable for the development of the crop, and accounts are more favorable. No serious damage has been done by the recent storm and reported rust. Present outlook grood. Picking is progressing finely, and receipts are increasing. The thermometer has averaged 71, the highest being 84 and the lowest 60.
Atlanta, Georgia.-Telegram not received.
Charleston, South Carolina.-It has rained on two days of the past week, the rainfall reaching three inches and two hundredths. The thermemeter has ranged from 66 to 85 , averaging 75.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock September 14, 1882, and September 15, 1881.

|  | Sept. 14, '82. |  | Sept. 15, '81. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feet. |  |  |  |
| New Orleans ......... Below high-water mark |  |  |  |  |
| Memphis...............Above low-water mark. | 1 |  |  | $1{ }^{3}$ |
| Shreveport............Above low-water ma | 10 | 0 |  |  |
| Vicksburg..............Above low-water mark | 14 | 0 |  |  |

New Yori Cotton Exchanar - Last Monday, September 11, Mr. Elward M. Green, of Chas. Green \& Son, Savannah, and Mr. J. S. Middleton, of Baltimore, were elected members of the Exchavge.

The offering of two seats continues to be posted on the blackboard.

Many complaints are heard on account of searcity of orders from outsiders, and the cause is largely ascribed to the high rate of brokerage to non-members, namely, twenty-five dollary for 100 bales. Operators for a short turn are thereby mostly kept out of the narket, and consequently the small speculation is carried on by those who incur no brokerage, or simply one dollar per 100 bales. They operate on slight fluctuations, securing small profits, or if on the wrong side, can get out with a comparatively moderate loss.
To illustrate: An outsider. when right, on an adrance of 10-100 makes 4-100; when wrong he loses 16-100.
Another evil attending the high brokerage chargeable to ou'siders is that those who strictly adhere to the rales are said to labor under a disadvantage.

The following visitors were introduced this week
C. M. Phogers, Maton.




John M. Parker New Orleans
M. Whe let
I. Whecler, Mobint

Browke buswe Ni Now Orloans.
J. A. Mat thon, Macon. N ,
A. F. Kotey, St. Loult.
W. A. Prince, Meminis.
©. Carpenter, Cincmati
T. Street, Charleatom.
J. Dougherty, Charleston.

F, lertou L. Dorr. Jr., Buston.
§. I. Bullard, Boston.
N. D. Cross, Selmiz.
C. A. Saner, Montiromery. W. L. Chambers, Montgomory
J. J. Hint, Memphis C: M. Inat. Nuw Irleans
Luis G. Bish, Pres. Nat. Cotton J. C. Mchuma,
J. C. MeLona, North Carolina.
E. Me Mormag. Noth C.brolina.
 Wihlam Widhace, Cuarleston. Col. T. G. Jones, Montgomery.
W. A. Ciaroll, Atlinta. J. W. Mercer. reorgetown, Ga. J. C. Wooteu. Leighton, Alb. W. S. Fiaringr, ( $\dot{\text { G }}$, dslooro, N. 0. E. Ross, New Orreans.

Jai. P. Roshese, Washington N. C.

Wbathba record por Augogr.-Balow we give the rainfall and therimometer reord for the month of Augatt and previous months of this year and the two preceding years. The figares are from the records of the signal service Bureau, except at points where they have no station, and at those points they are from the records kept by our owa apents.

N. airliva

Mamnall, in:


 charlotis Ralnfall, In.
Days of rain. DartsmoruthRaninfah, in.

 Ramfall, in.. Rasifali, in.
Dapt of rain.
Ralyfall, in..
Rainal, in.
Dayt ge rain
Kelly
Kells
Ralnfat, in..
Days of rain
S. CABOLINA

Charlestoin, Raintall, in..
LDayy of rain. Raparanfall, , n .
Days of rain. GKORGIA. Aupusta.-








 FLORIDA.
Rainfall, in.
dedar Keys.--
Rainf $u$, in Days of rain AloabaMA.
Ralnomery. Ralnfall, in. Rainfall, in.
Rese Days of rain. Rainfall, in.
Days of rain
Reol LoUTSIANA

 MISSISSIPPI.

| Haintall, in.. | 7.20 | $3 \cdot 80$ | $2 \cdot 30$ | $1 \cdot 60$ | $1 \cdot 30$ | 300 | 4.30 | $2 \cdot 20$ | $5 \cdot 10$ | $9 \cdot 35$ | $1 \cdot 90$ | $7 \cdot 50$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | | Columbus, |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rainfal, in. | 3.13 | 5.12 | 3.22 | 1.77 | 9.82 | 3.72 | 4.00 | 0.98 | 4.38 | 5.54 | 6.23 | 5.20 |



 ARKANSAB.

 | Mount Ida- |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c}\text { Rainfall, in. } \\ \text { Daje }\end{array}$ | 12.45 | 10.15 | 1.15 | $2 \cdot 90$ | 8.30 | 4.95 | $2: 30$ | 0.75 | $2 \cdot 10$ | 5.40 | 0.30 | TENNEPSEE.

Nashville.-
 Memphds.-. Raysail, in..

## $\begin{array}{cc}\text { Rainfall, in. } \\ \text { Dusy } & \text { of rain. } \\ \text { Austen } & 13\end{array}$

| Rainfall, in. |
| :---: |
| Days of rain. |
| 15 | TEXAS.

- 9


 + Station closed during June and part of July,


Thermometer．

＊The figures for 1881 and 1880 are from Corsicana．
The following remarks accompany the month＇s weather reports for Augast， 1882 ：

Wrlson，N．C．－Auguat has been a very wet month．Cotton has stood the rains very well，and with a late fall will make a good crop．The crop is three weeks later than last year．
Augusta，Ga，Cotton is said to bein danger of rust in some localities from excessive rainfall．
Macon，Ga．－The rain has been mostly in showers，but a great part of the time the weather has been cloudy and bultry．There are some com－ serious damage belng done．The weathor now promises to be fair，which is needed．Picking is progressing well，and without further disaster，I
look for a very good yield in this section．
Forsyth．Ga．The cotton crop promises to be fully an average one， perhaps something more，unless some casualty should befall it．Up to has been done ip to tho present time．In this respect the season is at least two weeks behind．Crops of every kind are good．The year promices to be a most abundant one－an excellent year．
Cedar Kejs，Fla．－Heary rainfalls during the first week in August and lattor portion of the menth．

Montgomery．ala．－I he frequency of rain and lack of sunshine during per cent from what it was a month ago，and apprehension of furthe alisaster is felt．
Grcene Spring．，Ala．－Rainfall greater than average，though less than last year．Cot！on three weeks late；no worms．

New orleans，La．－Extrar rdinary number of days on which rain fell． boll worms nor army woüs here yet．Picking routgin the heins． Vickbburg，Miss．－No drought；rainfall very evenly distributed hroughout month．
Brookhaven．Miss．－Not an entire clear day during the month．Very aisagreeabie weather；nights quite cool．Cotton opening very fast con－ Marion and Pike counties and glso the southerned from a trip through The cotton crop is looking well and prospects portion of this county． has heen but little picking，owing to rains．I have not seen or heard of a cotton worm in my．trivels．
Memphis，Tenñ．－Maturity of cotton crop retarded by low temperature and excessive number of rainy days．
Ashwood．Tenn．－Tuo much rain for cotton during the month．Corn Ausilin Terin
aw so much green vegetation on the wround at this extra fine．I never Indianola，Texas．－Warm and sultry；much rain accompanied by thunder storms．Several＂northers，＂quite notalle for this section in the month of August，generally occuring in high temperatures．
but a good yield is expected．First bale was received August county，
Agricultural Departmbit＇s Report for September－T fall text of the Agricultural Department＇s Report for the first of September is given brlow：

The September report of the Department of Agricultare on the condition of cotton shows improvement since the first of Angust in Virginia，North Carolina，Tennessee，Arkansas and Texas，and some deteriolation in South Carolina，Georgia，and States of the Gulf coast to Louisiana，inclusive．The general average of August was 94，of September，92，which is the same as in September of 1880，and higher than in any other season for ten years：Last vear the average dropped from 88 in August to 70 in September．The State averages are as follows：

Virginia，90；North Carolina，88；South Carolina，95；Georgia 89；Florida，83；Alabama，90；Mississippi，88；Louisiana，89； Texas，101；Arkansas，100；Tennessee， 89.
These figures indicate，as they stand，a large crop，bat from every quarter comes the intimation of too much rain for heayy o rug，too much weed，some shedaing or boln，a bay hese conditions ater frost would be especially injurious
The caterpillar has he Gulf coast States．In some peaces the second y counties of the Gulf coast States．In some places the second generation is ＂webbing up．＂While the damage is inappreciable as yet in most cases，fears are expressed that the third brood may do great injury．The boll worm is reported at many points；in Denton County，Texas，their destruction is estimated at one hundred thousand dollars．
That the reader may have for comparison the con－ dition according to the Agricultural Department for Sept． 1 of previous years，we give the following，collected from its reports：

| States． | $\begin{aligned} & \dot{\sim} \\ & \infty \\ & \infty \\ & \sim \end{aligned}$ | $\left\|\begin{array}{l} \infty \\ \infty \\ \infty \\ \sim \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ | $\begin{aligned} & 0 \\ & 10 \\ & 00 \\ & 11 \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\underset{\sim}{N}$ | $\begin{aligned} & 0 \\ & \infty \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & \end{aligned}$ |  | ＋ | ¢ |  |  |  | $\underset{\substack{0 \\ 0 \\ 0}}{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No Carollna | 88 | 72 | 100 | 83 | 86 |  | 96 | 90 |  |  | 5 | 101 |  | c2 |  |
| So．Carolina | 95 | 68 | 93 | 81 | ¢0 | 85 | 91 | 80 | 8 |  | 86 | 9. |  | 80 | 10 |
| Georyia | 89 | 71 | 95 | 82 | 81 | 77 | 90 | －i |  |  | 90 | 96 |  | 78 |  |
| Florida | 83 | 87 | 91 | 85 | 91 | 9. | 53 | 75 | ？ |  | 85 | 9 |  | 75 | 11 |
| Alabama． | 90 | 80 | 86 | 84 | 92 | 91 | 83 | $\succ 7$ | 8 |  | $\star 5$ | 88 |  | 80 |  |
| Mississippi． | 8 | 74 | 8 | 89 | 89 | 88 | $\varepsilon 7$ | 98 |  |  | 82 | 90 |  | 80 | 10 |
| Louisiana．． | 89 | －6 | 8 | 87 | 83 | 92 | 90 | $\overbrace{6}$ |  | 2 | 80 | 86 |  | 77 |  |
| ＇Техия | 101 | 65 | 97 | 66 | 101 | 70 | 87 | 94 |  |  | 92 | 9. |  | 80 |  |
| Arkansas | 100 | $5{ }^{5}$ | 95 | 99 | 98 | 99 | 97 | 49 | 4 |  | 93 | 78 |  | 95 | 11 |
| Tennessees． | 89 | 62 | 90 | 107 | 91 | 100 | 119 | 96 |  |  | 92 | 92 |  | 96 | 10 |
| rerage． | 92 | 72 | 92 | 85 | 90， | 86 | 92 |  |  |  | と8 |  |  |  |  |

Taking the above figures for September，and adding them to those for the previous months，we have the following compari－ son between this year and last year．

| States． | 1882. |  |  |  |  | 1881. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \dot{\text { ® }} \\ & \stackrel{\text { ฐ }}{5} \end{aligned}$ | $\underset{y}{3}$ | $\dot{\underset{\text { ® }}{~}}$ | 寅 |  | \％ | － | : | 気 | \＄ |
| North Carolin | 82 | 90 | 84 | 88 | 86.0 | 96 |  | 89 | 72 | $8 \cdot$ |
| South Carolin | 92 | 98 | 98 | 95 | 95．8 | 8 |  | 81 | 71 | \％ |
| Florida． | ${ }_{97}$ | 92 | 87 | 83 | 89.8 | 100 |  | 100 | 87 | 96. |
| Alabama． | 95 | 93 | 99 | 90 |  | $1{ }^{1}$ |  | 95 | 80 | 94：7 |
| Mississippi |  | 87 | 91 | 88 | 88.5 | 94 | 94 | 89 | 74 | 88. |
| Louisiana． | 90 | 96 | 93 | 89 | $92 \cdot 0$ | 9 | 96 | 87 | 76 | 87 |
| Texas． | 93 | 97 | 100 | 101 | 97.7 |  |  | 74 | 65 | 80 |
| Arkansas | 85 | 90 | 96 | 100 | 92．9 | 90 |  | 85 | 55 | 80 |
| Tenuesseo | 50 | 78 | 86 | 89 | $83 \cdot 2$ | 93 |  | 98 | 62 | 89 |
| Average． | 89 | 92 | 94 | 92 | 91.7 | 93 | 95 | 88 | 72 | 87 |

From the above it will be seen that，with the exception of North Carolina，Florida，Alabama and Tennessee，the average of the condition reports as given by the Agricultural Burean is above that of last year．

Jute Butts，Bagaing，Etc．－The market has not shown any activity since our last，and we have nothing of interest to re－ port．There are no inquiries for large lots，while in a small way the demand is moderate．Prices are rather in buyers＇favor， holders being more disposed to make concessions in order to effect sales，and at the close the market is quiet，with parcels obtainable at $7 \frac{1}{2} \mathrm{c}$ ．for $1 / 2 \mathrm{lbs} ., 8 \mathrm{c}$ ．for $13 / 4 \mathrm{lbs}$ ．， $83 / 4 \mathrm{c}$ for 2 lbs and $93 / 4$ c．for standard grades．Butts are selling as wanted which is only in small parcels，though the aggregrate movement is fair．Prices are about steady and sellers are now quoting $21 / 2025 / 8$ c．for paper grades and $25 / 8 @ 27 / 8$ ，for bagging qualities． We hear of sales in lots of 1,000 bales at these figures．

European Cotton Consumption to September 1．－－We have re－ ceived by cable to－day Mr．Eliison＇s cotton figures brought down to September 1．The revised totals for last year have also been received，and we give them for comparison．The takings by spinners in actual bales and pounds have been as follows：

| From Oct． 1 to Sept． 1. | Greal Britain． | Oontinent． | Total． |
| :---: | :---: | :---: | :---: |
| For 1881－82． |  |  |  |
| Takings by spinners．．．bales | 3，205，220 | 2，767，790 | 5，973，010 |
| Average weight of bales． | 431 | 417 |  |
| Takings in pounds | 1，381，449，820 | 1，154，168，130 | 2，535，618，250 |
| For 1880－81． |  |  |  |
| Takings by spinners．．．bales | 2，964，180 | 2，719，090 | 5，683，270 |
| Average weight of bales．．．． | 448 | $42 \varepsilon$ | 438 |
| Takings in pounds． | 2，6 | 70，520 | 2，491，723，160 |

According to the above，the average weight of the deliveries in Great Britain is 431 pounds per bale to Sept．1，against 448 pounds per bale during the same time last season．The Continental deliveries average 417 pounds，against 438 pounds last year，and for the whole of Europe the deliveries average

485 pounds per bale, against 433 pounds during the same period last season. In the following table we give the stock held by the mills, their takings and their consumption, each month since October 1, all reduced to bales of 400 pounds each for this season and last season. It is a very convenient and useful summary.

| Oct. 1 to Sepl. 1. <br> Bates of 400 lbs. each. 0008 omilled. | 1881-82. |  |  | 1880-81. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Total. | Great Britain | Oontinent. | Total. |
| Spinners' stock Oct 1 . Takings in October. . <br> Total supply...... Consumption in Oct.. | 25. | $\begin{aligned} & 240, \\ & 133, \end{aligned}$ | 265, 469, | 27, 271, | 112, : 29, | $139,$ |
|  | 361, 280, | 373. 232. | 734 512, | 298, 264, | $\begin{aligned} & 241, \\ & 216, \end{aligned}$ | $\begin{aligned} & 539, \\ & 480, \end{aligned}$ |
| gpinners' stock Nov. 1 Takings in November <br> Total supply...... Consumption in Nov. | $\begin{array}{r} 81, \\ 363, \end{array}$ | $\begin{aligned} & 141, \\ & 308, \end{aligned}$ | $\begin{array}{r} 2: 2, \\ 671 \end{array}$ | 34, 314, | $\begin{array}{r} 25 \\ 237 \\ \hline \end{array}$ | 59 551, |
|  | $\begin{aligned} & 4+1, \\ & 280, \end{aligned}$ | $\begin{aligned} & 449, \\ & 261, \end{aligned}$ | $\begin{aligned} & 893 \\ & 5 \pm 1, \end{aligned}$ | $\begin{aligned} & 348, \\ & 264, \end{aligned}$ | $\begin{aligned} & 262, \\ & 216, \end{aligned}$ | $\begin{aligned} & 610, \\ & 490, \end{aligned}$ |
| gpinners' stock Dec. 1 Takings in Decomber. | 161, 338, | 189, | $352,$ | $\begin{array}{r} 84, \\ 382, \end{array}$ | $\begin{array}{r} 46, \\ 331, \end{array}$ | 130, 713, |
|  |  |  |  |  |  |  |
| Total supply..... Consumption in Dec.. | 502, 350, | $\begin{aligned} & 495 \\ & 261, \end{aligned}$ | $\begin{aligned} & 937, \\ & 611, \end{aligned}$ | 466, | 377, | 8.13, |
|  | 350 |  |  | 319, | 276, | 5, |
| spinners' stock Jan. 1 Takings in January.. | 152, | 234, 253, | $386,$ | 117, 269, | 101, | 218, |
|  | 261, | 253, |  | 269, | 241, | 510, |
| Total supply...... Consumption in Jan. | 413, | $\pm 57$, | 900, | 6, | , | 28, |
|  | 280, | 232, | 512, | 272 , | 218, | 490, |
| Spinners' stock Feb. 1 <br> Tekings in Fehruary | 133, | , |  | 114, | , | 38, |
|  | 283, | 242, | 525, | 289, | 313, | 602, |
| Takings in February. <br> Total supply. | 416, | 497, | 513, | , | 437, | 840, |
| Consumption in Feb. | 280, | 232, | 512, | 270, | 230, | 500, |
| Spinners' stock Mar. i Takings in March..... | 136, | 205, | 45, | 133, | 07, | 340, |
|  | 418, | 337. | 755, | 335, | 310, | 645, |
| Total supply...... |  | 60\%, | 1,156, | , | 517, | 985, |
|  | 350, | 290. | 640, | 337. | 272, | 609, |
| Spinners' stock Apr. 1 | 204, | 312, | 516, | 1, | 45, | 376, |
| Takings in April ..... <br> Total supply | 261. | 270, | 531, | 265, | 263, | 528, |
|  | 465, | 582, | 1,017, | 396, | 08, | 904, |
| Consumption in April | 2\%0, | 262, | 542, | 284, | 238, | 522, |
| :spinners' stock May 1 <br> Takings in May | 185, | 320, | 505, | 112, | 70, | 82, |
|  | 295, | 300, | 595, | 306, | 351, | 657, |
| Total supply... .. © Oonsumption in May. | 490, | 620, | 1,100, | 418, | 621, | 1,039 |
|  | 280, | 236, | 516, | 272, | 232, | 504 |
| Spinners' stock June 1 Takings in June. | 200, | 384, | 584, | 1.46, | 389, | 535 |
|  | 376, | 395, | 771, | 297, | ,334 | 631, |
| Total supply......Consumption in June. | 576, | 779, | 1,35j, | 443, | 723, | 1,166, |
|  | 363, | 334, | 637, | 340, | 290, | 630, |
| Bpinners' stack July 1 | 213, | 445, | 658, | 103, | 433, | 536, |
| Takings in July....... | 25.5, | 213. | 468, | 269, | 209, | 478, |
| Total supply..... Consumption in | 468, | 658, | 1,126, | 372, | (i42, | 1,014, |
| Consumption in July. | 284. | 240, | 324, | 276. | 232, | 508, |
| Spinners' stock Aug. 1 | 184, | 418, | 602, | 96, | 410, | 506, |
| 'Takings iu August... | 267, | 127, | 391, | 322, | 191, | 513, |
| Total supply...... Consumption in Aug. | 451, | 54.5, | 996, | 418, | 601, | 1,019, |
|  | 355, | 300, | 655, | 364, | 300, | 664, |
| Spinner stock Sept. 1 | 96 | 245. | 341. | 54, | 301, | 355, |

The comparison with last year is made more striking by bringing together the forefoing totals, and adding the average weekly cunsumption up to this time for the two years.

| Oct. 1 to Sept. 1. Bales of 400 lbs. each. 000 s amitted. |
| :---: |
| Apinners' stock Oct. 1 Takings to Sopt. 1... |
| Inppī̆ $\qquad$ Consumption |
| Spinrers'stook Sept. 1 |
| Wetkly Consumption. 00s omilted. |
| In Noveruber...... |
| In December....... |
|  |  |
|  |
| In Marcu |
| In apri! |
| In miays. |
| In June |
| lu Juig. |
| In August |



The foregoing shows that the weekly consumption in Rarope remains at 131,000 bales, of 400 pounds each, against 127,000 bales last season, and that the stocks at the mills are now less than at the same time a year ago.

Comparative Port Receipts and Daily Cbop Movemert. 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 cunsequently 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 each month since September 1, 1881, has been as follows.
ETo In January and February, 1882, larg additions to our port receipts were made for omissions during provions weoks of a portion of the Clty Point, \&c., movement. Consequently we have now revised our weekly and monthly tables of receipts from Sept. 1, 1881, to Fub. 1, 1882, and incorporated the omissions in the weeks to which they belong instoad of inserting them in bulk in December and January.

| Monthly <br> Receipts. | Year Beginning September 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1880. | 1879. | 1878. | 1877. | 1876. |
| pt' | 433.400 | 458,478 | 333,643 | 288,84× | ,4 | 36,868 |
| Octob | 862,695 | 968,318 | 888,492 | 689,26 | 578,533 | 675,260 |
| Novernb'r | 935,543 | 1,006,501 | 942,272 | 779.237 | 822,493 | -01,392 |
| Decemb'r | 972,094 | 1,020,802 | 956,464 | 892,664 | 900,119 | 787,769 |
| January | 437,727 | 571,701 | 647,140 | 616,727 | 689,610 | 500,680 |
| Februarg. | 291,992 | 572,723 | 447,918 | 564,824 | 472,054 | 449,686 |
| March | 257,099 | 475,582 | 264,913 | 302,955 | 340,525 | 182,937 |
| April | 147,595 | 284,246 | 158,025 | 166,459 | 197,965 | 100,194 |
| May. | 113,573 | 190,054 | 110,006 | 84,299 | 96,314 | 68.939 |
| June | 68,679 | 131,871 | 88,455 | 29,472 | 42,14 | 36,030 |
| July. | 36,390 | 78,572 | 54,258 | 13,938 | 20,24 | 17,631 |
| August | 45,143 | 115,114 | 67,372 | 18,081 | 34,56.4 | 14,462 |
| Corrct'ns. | 17,844 | 3 | 42,714 | 458 | 52,595 | 66,293 |
| Total yea | 4,720,364 | 5,874,090 | 5,001,672 | 4,447,2;6 | 4,345,645 | 4,038,141 |
| Perc'tage reseipts | of tot. port <br> Aug. 31 | $100 \cdot 00$ | $9 \cdot 15$ | 99.99 | 8.79 | $8 \cdot 36$ |
| Correctio |  | 00.00 | $00 \cdot 85$ | 00.01 | 01.21 | 01.64 |
| Total por |  | 10 | 10 | $100 \cdot 00$ | 100.00 | 10.00 |

This statement shows that up to Aug. 31 the receipts at the ports this year were $1,153,725$ bales less than in 1880-81 and 281,308 bales less than at the same time in 1879-80. The receipts since September 1, 1882, and for the corresponding periods of the fire previous years have been as follows:

|  | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. | 5,055 | 5,600 | 5,03:- | 3,490 | 8. | 408 |
| ، 2 | 2.890 | 10,356 | 5,669 | 1,843 | 5,708 | 8. |
| " 3. | s. | 10,182 | 10,512 | 1.391 | 1,051 | 1,246 |
| ${ }^{6} 4$. | 5,868 | 8. | 6.474 | 2,264 | 4,7994 | 616 |
| " 5. | 3,396 | 18,859 | 8. | 4,927 | 4,224 | 1,008 |
| " 6. | 5.636 | 9,069 | 14,754 | 2,104 | 7.116 | 754 |
| 06. | 1,493 | 7,637 | 9,31ड | 8. | 4.108 | 1,701 |
| " 8. | 6,403 | 8,181 | 8,616 | 3,454 | 8. | 1,655 |
| " 9. | 6,405 | 18,792 | 11,096 | 5.124 | 13,115 | 8. |
| 10 | 8. | 13,054 | 10,86. | 4.578 | 7,341 | 3,085 |
| 11 | 11,202 | s. | 15,646 | 4,85\% | 6.2 \% | 1,398 |
| ${ }^{\prime} 12$ | 5,64: | 16,595 | ठ. | 7.636 | 7,982 | 3,108 |
| " 13. | 7,474 | 17.797 | 20,812 | 7,069 | 8,627 | 1,664 |
| 14. | 8,044 | 14,674 | 15,117 | 8. | 10,714 | 2,514 |
| " 15. | 18,742 | 10,870 | 13,999 | 15.62 | 8. | 2,4.59 |
|  | 83,25〕 | 161,666 | 147,939 | 66,671 | 84,0 | 21,62 |
| Peroen port re | $\begin{gathered} \text { fotet } \\ \text { Sept. } 15 \end{gathered}$ | 03.42 | 02.52 | 0133 | 01.89 | 00 |

This statement shows that the receipts sineo Sept. 1 up to to-night are now 78,411 bales less than they were to the same day of the month in 1881 and 61,634 bales less than they were to the same day of the month in 1880. We add to the table the percentages of total port receipts which had been received to September 15 in each of the years named.
India Cotton Movement from all Ports.-The figures which are now collected for us, and forwarded by cable each Fride y, $0^{-}$ the shipments from Calsutta, Madras, Tuticorin, Carwar, \&c , эnable us, in connectior with our previously-received report from Bumbay, to furnish our readers with a full and complete India movement for each week. We tirst give the Bumbay statement for the week and year, bringing the figures down to Sept. 14

| Year | Shipments thes meet |  |  | Shipments stare Jun． |  |  | Recein， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\right\|_{\substack{\text { Arequ } \\ \text { Brifin }}} ^{\prime}$ | $\begin{aligned} & \text { onotit } \\ & \text { nont } \end{aligned}$ | Total． | $\left\|\begin{array}{c} \text { Great } \\ \text { Britain } \end{array}\right\|$ | Conti neルt． | Total | $T_{\text {wa }}^{T h}$ | Sun |
|  |  | 1．100 |  | 10.004 | 93 |  |  | 8158 |
|  |  | 1，000 |  | 3，0 | 33.40 | 8， 36.1800 | 7.0 | ， |
|  |  | B，000 | C：0 | 43， | 311，00 | 5900 |  | 碞 |

Acording to the foregoing，Bun＇izy appart to show a decrerase compared with last year in the week＇s receipts of 2,000 balor，and a derpelase in shipnints of 1.003 bales，and the ehimments since Janary 1 shiw an in＇seate of $4.97,00$ ）balis． The muvement at Caleatta，Ma leas，Tutiourin，Carwar，\＆e．，fo the sa！no woek and years has been ay follows
OALOUTTA，MADHAS，TUTIOORIN，CARWAR，BANGOON AND KUBRACHEG．

| Year． | Shipments this weets． |  |  | Shupinemts since Jitnubrig 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | Oonti－ nent． | Total． | Arent Britaxin． | Oonti－ nemt． | Tota． |
| 184 | 10，00 | 3，400 | 13.009 | 293.000 | 143，000 | 413.000 |
| 188 | 0 |  | 2，0．0 | $1 \times 1.060$ | 71.010 | －5．5．00， |
|  |  |  |  | 1199.000 | 80.009 | 27：9．000 |
| 187 | 4．00： | 1，01） | 5．140） | 1：17．000 | 10301 | 300 com |

The above totals for this weok show that the movernent from the ports other than Bombay is 11,000 bales more than same week last year．For the whole of India，therefore，the tota！ship． ments this week and since Jan．1，1833，and for the corresponding weeks and periods of the two previous years，are as follows．
exports to europe from all india．

| Ahinments to all Errope from－ | 1832. |  | 1881. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | sirece <br> Jan． 1. | This week． | siruce Jan． 1. | This week． | Since Jan． 1. |
| Bombay ．．．．．．． | 5,009 13,000 | $1.335,000$ 443.000 | 6.000 2.000 | 838,000 255,000 | 1，000 | $\begin{aligned} & 833.00 \\ & 279.00 \mathrm{r} \end{aligned}$ |
| Totai | 18，000 | 1，275，000 | 8,000 | 1．093，009 | 1，000 | 1，117．0ni |

This last statement affords a very interesting comparison of the total movement for the week ending Sipt． 14 and for the three years up to date，at all India ports．
Alexandria Receipts and Shipments．－Through arrangemente we have made with Messrs．Davies，Benachi \＆Co．，of Liverpou and Alexandria，we now receive a weekly cable of the movement－ of cotton at Alexandria，Eyypt．The following are the recelpt－ and shipments for the past week and for the corresponding week of the provious two years．

| 4 Lexanulria，Eyypt， Se t． 11 ． | $\begin{array}{\|} \hline 18 \times 2 . \\ \ldots \ldots \end{array}$ |  |  | 81. |  | 80. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts（cantars＊）－ <br> This week．．．． <br> Siuce Beppt． 1 |  |  |  | 5.50 5.30 | ＊ |  |
|  | $\left\lvert\, \begin{gathered}\text { This } \\ \text { veeck．}\end{gathered}\right.$ | Since | This week． | Since ${ }_{\text {Sept．}}$ | This week． | Siuct Sept． 1 |
| Exports（bales）－ To Liverpool．．． To Contiuent ．． |  | ．－．．． | 500 | 500 | ． | 250 |
| Total Europe ．．．．． | ．．．．．． | ．．．．．． 4 | 500 | 500 |  | 854 |

＊A cantar is 93 lbs．
This statement shows that the receipts for the week ending Sept． 14 were－cantars and the shipments to all Europe were－bales．

Manchbstbr Market．－Our report received from Manchester to－night states that the market is decliaing．We give the prices of to－day below，and leave previous weeks＇prices for comparison：

|  | 1882. |  |  | 1491. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 328 \text { gop. } \\ \text { Twist. } \end{gathered}$ | 84 lbs． Shirtings． | $\left\lvert\, \begin{aligned} & \sigma_{0 L l}^{\prime}, \\ & M i l \\ & U_{p} l \\ & \hline \end{aligned}\right.$ | $\begin{gathered} 32 s \text { Oop. } \\ \text { Ywist. } \end{gathered}$ | ${ }^{81} 4$ lbs． Shirlings． | $\begin{aligned} & \text { Cout'" } \\ & \text { Mid } \\ & \text { Uplds } \end{aligned}$ |
| J＇ly 14 <br> ． 21 | $\frac{{ }^{\text {d．}} \text { d．}}{}{ }^{\text {d }}$ |  |  | $91_{8} \propto 99_{4}$ | $\begin{array}{lll} \text { d. } & \text { s. } & \text { d. } \\ 9 & \triangle 8 & 0 \\ 9 & \partial \Delta & 0 \end{array}$ |  |
| Aug．${ }^{2}$ |  |  | ${ }_{7}^{718}$ |  | $\begin{array}{ccc}9 & \text { ®8 } \\ 9 & 0 \\ 03 & 0 \\ \end{array}$ |  |
| ＂： 11 |  | $\begin{array}{llll}6 & \triangle 8 & 0 \\ 6 & \text { d8 } & 0\end{array}$ | $7{ }^{711}$ | ${ }^{378}$ | $52_{2}$ Q 7 | ${ }_{6}^{612_{1}{ }^{\circ}}$ |
| ، 25 |  |  | $7^{7318}$ |  |  |  |
| Sept． 1 |  |  | $7_{4}^{18}$ |  | $5 L_{5}{ }_{5}$ |  |
| ＂ 15 <br> 8 |  |  | ${ }^{1} 16$ |  |  | ${ }_{7}^{74_{18}}$ |

The Exports of Cotron from New York this week show an increase，as compared with lass wosk，thetotal r：saching 19,674 bales，against 16.523 bales last wejk Bslow we rive our usual table showing the exports of cotton from New York and their direction，for each of the last four weeks；alsu the total exports and direction sinca Saptember 1，1352，and in the last column the total for the same period of the previous year：


| Exported to－ | Week enaling－ |  |  |  | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { sinace } \\ \text { Seph. } 1 . \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \text { same } \\ \text { pariod } \\ \text { previn } \\ \text { year.as. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ang． | Ang． 31. | $\begin{gathered} \text { Sepl. } \\ \mathbf{6} . \end{gathered}$ | SSpt． 13. |  |  |
|  | 683 <br> 6.151 | 6.893 <br> 3.63 | 13.101 | 16，508 | 29.96 | 20，087 |
| AT | 8.369 | ！ $0,5 \cdot 1$ | 13.1011 | 16，50 | 2，96 | 20，067 |
|  |  |  | 1，0 | 1，789 | 2，4 | 455 |
| Cotal frbinch |  | 61 | 5 | 1，78： | 2， 311 | －455 |
| I | 118 | 107 | 77 | 70 |  |  |
| Hixars |  | 2 | 1.997 980 | 40 | 1．769 | 4， 415 |
|  |  |  |  | 5 | 1，30 | － |
| Potal to nohth．Europe |  | 3，8؛ | 2，311 | 1.0 | 3，391 | ，917 |
| stain，Op＇rto，（tibradt＇r，\＆ t11 other． | i，010 | 900 |  |  |  |  |
| Cotal gpain， |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Boston，Philalelphia and Baliinore for the past week，and since September 1，1883： |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


| Receipts irom－ | Neio Yart． |  | Bosto |  | ＇Philudeloniat |  | Balt．in |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This woek． | $\begin{gathered} \text { sincee } \\ \text { Sept. } 1 . \end{gathered}$ | This woek． | $\left\|\begin{array}{c} \text { Niucte } \\ \text { Sept. } \end{array}\right\|$ | This week． | $\begin{array}{\|l\|l} \text { Since } \\ \text { Sept. } \end{array}$ | This week． | since <br> Sept． 1. |
| N．Orl＇a | 2631 | 4，835 |  |  |  |  |  |  |
| Sexay ${ }_{\text {coin }}$ | 6.437 | $\begin{array}{r}11.731 \\ 7.231 \\ \hline\end{array}$ |  |  | 159 |  |  |  |
| Mobile． |  |  |  |  |  |  |  | ， 562 |
| Florida | 3375 | 4 |  |  |  |  |  |  |
| $\checkmark$ Car＇lina | 11.5 | 194 |  |  |  |  | 13 | 37 |
| Virevinia | 188 | 478 | 00 | 促 |  |  | 279 | 279 |
| North．pts | ， | ¢17 | 1，703 | 1,719 311 | 551 | 55 |  | 137 |
| Eureign ．． |  |  |  |  |  |  |  |  |
| This year． | 13，21 | 29，93 | 3，157 | 3，1．57 | 86 | 864 | 2.71 | 2.7 |
| Last year． | 19，319 | 31.395 | 880 | 830 | $4: 9$ | 429 | 4，163） | 4，637 |

Shipping News．－－The exports of cotton froin the IInited States the past week，as par latest mail returas，hava reached $22.3 i 9$ bales．So far as the Soathern ports are concerued，these are the same exports reported by telegraph，and pablishod in the Chronicle last Fciliy．With regarl to Nan Yenk，we include the antifests of all vessels cleared up to Wednesday night of this week：
New Yonk－To Liverponl per steaners Alqgka，4．096．．．Bessol，

$$
\begin{aligned}
& 3,182 . . . \text { Delambre, } 137 \text {.... Soltio, } 2.2,2, \text {....City of Rome. } \\
& \text { To Mavre, per ste mor Anerique, } 1,789 . . . \\
& \text { To Bremen, per steamer Neakar, } 79 \text {. } \\
& \begin{array}{r}
16,908 \\
1,789
\end{array}
\end{aligned}
$$

To Habur p，per steamer Wi．liand 408．
To Amsterdam，pe steaner Nomesis，$\overline{9} 90$
To smsierdam，pe steamer Nomesis，a 90 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }_{408}^{79}$

To Brem－ 10 ，ver st．


| San francisco－Tc Liverpool，per ship A．D．Snow， 18 （tureiga） | 18 |
| :--- | :--- |

Total
22，359
The particalars of these shipmonts，arranged in our usual form，art as follows：

|  | Liverpool． | Havre． | Bremen． | Hamb＇g． | Ams＇drm． | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York． | ．16，803 | 1，789 | 7.9 | 405 | 590 | 19，674 |
| Baltinure． | 1，537 |  | 600 |  |  | 2.137 |
| S．u4 Francis | 18 |  |  |  |  | 18 |
| Total | 18，893 | 1，78） | 679 | 408 | 590 | 22，339 |

Bolow we give all news received to dite of disasters to vessels carrying cotton from United States ports，\＆c．：
Discoverea，atean +r （ Br ）－The steamship Discoverer，loa ling at Nef inst．to have prung a lotis．dithe tion the leiber why dize，vered there were five feed of water in the h，ld．Imme liate steus were taken to take ont the carso，whigh consiste 1 of 70,0 on bushels of bulk yain an 1,500 watso ofecotion．It was fond the it some of the cotton and mus of the gre cin hat alre ady beed da nage by tained．The Discoverer was to have s．iled on the 8th．
Cotton freisact tho pity wosk have bista as followt：

|  | Satur． | 3 ma ． | Tues． | Wedres． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Civerpeol，steand $d$ ． <br> Do sail．．．d． | $3_{16} \hat{D}^{44}$ | $3_{16} \square^{1}{ }^{1}$ | $3_{16} \bar{D}^{14}$ | ${ }^{11_{64} \overbrace{}^{1}{ }^{1} 4}$ | ${ }^{1164}{ }^{\text {a }}{ }^{2}$ | 1 $1_{64} \otimes^{2} 4$ |
| Hevre，steann．．．．c． | $3_{2}$＊ | $4_{2}$ | ${ }_{12}{ }^{*}$ | $1732^{-9} 18^{*}$ | ${ }^{17} 33^{-9}{ }^{-16}{ }^{*}$ | ${ }^{17} 7_{3}{ }^{-9} 16$ |
| Do sail．．．．．．c． |  |  |  |  |  |  |
| Bremen，steam．．c． | $2_{2}{ }^{\text {＋}}$ | $1_{2}$＊ | $1_{2}{ }^{\text {r }}$ | ${ }_{1}{ }^{\text {d }}$ | ${ }_{2}{ }^{\text {c }}$ | ${ }^{18}{ }^{*}$ |
| Do sail．．．．c． |  |  |  |  |  |  |
| Hamburg，steam．d． | ${ }_{8}{ }^{+}$ | $3_{8}{ }^{+}$ | $3_{8}{ }^{4}$ | 13 | ${ }_{12}{ }^{*}$ | $\mathrm{L}_{2}$ ． |
| Do sail．．．d． | ．．． | $\ldots$ | ．．．． |  | $\cdots$ |  |
| Amst＇d＇m，steam．c． | $3_{5}$ t | $3_{8}{ }^{\text {t }}$ | $3{ }^{4}$ | ${ }^{3} 6^{*}$ | ${ }^{3} 16^{*}$ | ${ }^{3} 16^{*}$ |
| Do sail．．．d． | $\cdots$ | $\ldots$ | ．．． |  |  |  |
| Baltic，steam．．．d． Do sail．．．．．e． | $z_{8}$ ． | 38 ＊ | $3{ }^{\text {8 }}$ | ${ }^{11} 32{ }^{2} 8^{3+}$ | ${ }^{11} 33{ }^{2} 3^{3}{ }^{2}$ | ${ }^{11_{33} \chi^{3} 8^{*}}$ |
| Bar sail．．．．．．c．c． | ${ }^{9} 10^{*}$ |  | $9_{16}{ }^{*}$ | $9_{18}{ }^{*}$ | $\underset{9_{16}{ }^{\text {a }}}{ }$ | ${ }_{9}{ }_{16}{ }^{\text {c／}}$ |
| Do sail．．．c． |  |  |  |  |  | $\ldots$ |

Liverpool．－By cable from Liverpool，we have the followin etatrmant，of the week＇s sales．stocks．\＆co．，at that port：

|  |  |  | Alag． 25. | Stapt． 1 | Stept． 8 | Sept． 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales of the week．．．．．．．．bales． |  |  | 4151 | $43.0 \times 1$ | 48.500 | 53.000 |
| Of whil exporters took Of．．． |  |  | 293 | 4.000 8920 | 5，600 | 3.000 |
|  |  |  | 29，001 | 290.00 | 31.500 | 37，500 |
| Actital export． |  |  | 9， 900 | 780 | 11，000 | 10.500 |
| Porwardet． |  |  | 63.2000 | 6．21．000 | 6is 3.800 | 562，000 |
|  |  |  | 316.000 | 298190 | 237,000 | 237，000 |
| Totial ink purt or＇che week．．．．．． |  |  | 30.000 | 39.000 | 37.000 | 210.500 |
| Of whion Ainerizan Amount ufloat |  |  | 183，000 | 171.000 | 8.800 163.1000 | ${ }_{1}^{171.000}$ |
|  |  |  | 18，300 | 22000 | 27，000 | 43000 |
| The tone of tine Tiverpool market for spots and fituras each day of th Toek ending Sopt．15，and the daily closing priees of spot cotton，have meen as follows： |  |  |  |  |  |  |
| $\left.\begin{array}{c} \text { spot. } \\ \left.\begin{array}{l} \text { Market, } \\ \mathbf{L a}: \mathbf{3} \cup \mathrm{P} . \mathrm{M} \end{array}\right\} \end{array}\right\}$ | Saturday | day． | Tuesday． | Wednes． | hursd＇y． | Mradat． |
|  | dy． | Steady． | Etsier． | $\begin{gathered} \text { Modroinq ing } \\ \text { sfreoply } \end{gathered}$ | $\begin{gathered} \text { Dull } \\ \text { ond } \\ \text { onslidr. } \end{gathered}$ | $\begin{aligned} & \text { Mod. inq. } \\ & \text { froely } \end{aligned}$ supplied |
| Mid．Upl＇d | ${ }_{71}^{716}$ | ${ }_{7}^{71}{ }^{7} 16$ | ${ }_{7}^{71}{ }^{18}$ | 71 714 714 | ${ }^{71}{ }^{1} 18$ | 71 714 |
|  |  |  |  |  |  |  |
| $\begin{aligned} & \text { gales ..... } \\ & \text { Bpec. } \mathrm{f} \in \mathrm{p} \text {. } \end{aligned}$ | 1，000 | 10,000 1,000 | 1，000 | 1，000 | 1，000 | 8，000 |
|  | Dall． | Flat． | eak | Steady． | Flat． | Weake |
| Market， 5 P．M． | Steady． | steady． | Quiet． | Quiet． | t． | Dull． |

The aotual sales of futures at Liverpool for the situe wosiz are given below．These sales are on the basis of Uplauds，Law Middliny olialist， naless otherwise stated．


| Monday． |  |  |
| :---: | :---: | :---: |
| Sopt．．．．．．．．．${ }^{73} 3_{64}$ d $^{2_{p 4}}$ | Jan．－Feb．．．．．．．．． $63^{37}{ }_{\text {R4 }}$ | Nov．－Dec．．．．．．．．6 $6^{37}{ }_{6}$ |
| Bept．－Oct．．．．．．．．．65764 | Feb．－Mar．．．．．．． $6^{338} 8_{84}$ | Deo．Jan． |
|  | May－June ．．．．．．．． $644^{44}$ | Deo．－Jan．． |
| Deo．－Jan．．．．．．．．．．537 ${ }_{64}$ | June－Jaly | May-June |


| Tuesday． |  |  |
| :---: | :---: | :---: |
| Sept．．．．．．．．．．．．．． 7 | Apr．－May．．．．．．．．．639 ${ }^{36}$ | May June．．．．．．． $64^{41}{ }_{64}$ |
| Bept．－（）ot．．． $6^{566_{64} 0^{5} 5_{64}}$ | Bept．．．．．．．．．．．．．． 86334 $_{64}$ | Nov．－Deo．．．．．．．．．．634 ${ }^{34}$ |
|  | Stpt．－Oct．．．．．．． $6^{65444}$ | Jan．－Feb．．．．．．．．．． $\mathbf{6 4 3 4}^{634}$ |
|  | Oct．－Nov．．．．．．．． $644^{464}$ | Feb．－Mar ．．．．．．． $6^{35^{35}}$ |
| Fob．－Miar．．．．．．．．．636 ${ }^{336}$ | Dec．－Jan．．．．．．．．．． $6^{684}{ }_{64}$ | Mar．－Apr．．．．．．．．．．．e\％37 ${ }_{64}$ |



 $\qquad$
Thursday．


## BREADSTUFFS．

Friday，P．M．，September 15， 1892. Flour has been declining of late for most grades，choice spring being the most noticeable exception．The demand for choice brands has been fair，but the lower grades have in general sold to only a moderate extent．To day the market was quiet and generally unchanged．
Wheat has shown some irregularity．Cash No． 2 red has been in moderate supply and wanted for export，and advanced one cent；but options have been less active and have，as a rule， declined slightly．There is still a marked difference between the prices for September andyoctober in Cbicago，where specu－ lators have been endeavoring to make a corner on this month according to one view，and bolstering up prices in order to sell out，according to another．The crop prospects continue to be of the most favorable kind，and the receipts at the West of late have been large．Rather easier ocean freights have encouraged exporters here to purchase，while it is also said that they have not in all cases secured the wheat for vessels chartered some little time ago；a pretty good business for foreign account has therefore taken place．To－day the market was $1 / 401 / 2 \mathrm{c}$ ．lower， with a moderate trade；No． 2 red sold at $\$ 1081 / 4 @ 108 / 2$ for Sept．；$\$ 1$ 085／8＠1 087／8 for Oct．；$\$ 1101 / 8 @ 1103 / 8$ for Nov．；$\$ 1115 / 8$ ＠1 $11^{3} / 4$ for Dec．；$\$ 1081 / 4 @ 1083 / 8$ for seller the year．
Indian corn declined 3 to 4 cents，owing to the large receipts at Chicago，where the mariset has at times been demoralized．

There has been little cash trade here，owing to the smallneess of the sapply，bat there has been a large businees in options． which have been freely unloaded，owing to the large receipte at the West and the flattering prospects for the growing crop． The flactuations hinge now altogether on the variations in the receipts at the great Eastern marts．To－day the market sad－ denly took an upward turn here，owing to considerable covering by shorts，September advancing 80．，while the other months were 1＠1／2c．higher；No． 2 mixed sold at 77＠78e．for Septem－ ber， 74 方c．for Ootober， $70 @ 701 / \mathrm{c}$ ．fur November，66e．for Decem－ bor and $60 @ 601 / 4 \mathrm{c}$ ．for May．
Rye has been dull and weaker．Barley and malt have been quiet and more or less nominal．Oats have declined several cents，and the large speculative transactions have continued． To－day the market was 3 ／2c．higher and fairly active；No． 2 mired sold at $373 / 4 @ 381 / 4 \mathrm{c}$ ．for September， $39 @ 39 / 2 \mathrm{cc}$ ．for Octe ber and $40 @ 40 / 2 \mathrm{c}$ c．for November．
The following are closing quotations：

## plour．

 | No． 2 winter ．．．．．．．．．．．． 300 on |
| :--- |
| Superfine．．．．．．．．．．．． 350 |
| 410 | Superfine．．．．．．．．．．．．．．．．．．． 350 3

8pring wheat extras．．
450
500
500



 Wheat－ grain． Wheat－
Spring－per bush．
Spring No．2．．．．．．
Red wiuter Spring No．2．．．．．
Red wiuter
Red winter，No． 2 Red winter，No． 2
White．．．．．．．．．．．． Corn－West．mixed
West．mix．No． 2. Western yellow．． Western white．． Southern white．． Southern yollow．
ye－Car lots．．．．．． Rye－Car lots．
Boat loads．．

| …离 |  |
| :---: | :---: |
| 100 |  |
| 10718 | 己 |
| 95 | © |
| 76 | （ |
| 78 | a |
| 78 | d |
| 78 | a |
| 8.5 | © |
| 80 | T |
| 71 | \％ |
| 76 | ${ }^{1}$ | Oats－ Mixed．．．．．．．

White．mixe

No 2 mixe No． 2 white i．．．．．．．． $\begin{array}{lll}36 & 0 & 40 \\ 39 & n & 51 \\ 38 & 391 \\ 42 L_{2} & 23 & 43\end{array}$ Canada No： $1 .$. Canada bright． State，2－rowed．．． Barley Malt－ | Cunadr．．．． | $\ldots .$. | a |
| :--- | :--- | :--- |
| $\cdots$ | $\cdots . .$. |  | State，2－rowed．．．．．．．．．． 120 as al 130 staie，4－rowed．．．

Receipts of Hour and grain at Wextern lake and rivar pints for the week ending Sept．9． 1882 ：

|  | Flour， bbls． | Wheat， bicsh． | Oorm， bush． | Oats， bush． | Barley， bush． | Rye， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At－ | （196（bs．） |  |  |  | (48 lbs.) | (56 bs. |
| Uhicago | ．41，007 | 9 ＋5．756 | 1，096，429 | 973.697 | 63．611 | 77，02 ． |
| Milwauk | 31.169 | 121．575 | 17.940 | 53，600 | 22，732 | 5，000 |
| Toledo | 917 | 671，100 | 90：841 | 49，196 |  | 7，639 |
| Detroit． | 3.866 | $210 . \pm 67$ | 6，589 | 32.829 | $\because 4$ | \％，639 |
| Cleveland | 599 | 96，854 | 500 | 28，800 |  |  |
| Bt．Louis | 64．731 | 702.536 | 39.835 | 130.392 | 10007 | 19303 |
| Peoria | 1.220 | 6，875 | 81，700 | 251，150 | 5，500 | 24，700 |
| ［Juluth． | 6，500 | 41，000 |  |  | 5，500 | 24，70 |

 Same time＇81．148，$\ddagger 931,698.253$ 4，136．016 $821,05030,635162.936$ Total reesipts at name ports from Dec．26，1881，to Sept．9， 1882，inclasive，for four years：

| ur．．．．．．．bbls． | $\begin{aligned} & 1881-82 \\ & 5.123 .410 \end{aligned}$ | $\begin{aligned} & 1880-81 . \\ & 6,110,681 \end{aligned}$ | $\begin{aligned} & 1879-80 . \\ & 4,205,767 \end{aligned}$ | $\begin{aligned} & 18 ; 8-79 . \\ & 4,458,282 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．bush． | 41．266，592． | 40.839000 | 48．579，871 | 59．408，211 |
| Cors． | $57.714 .811^{\circ}$ | 97，117．390 | 111．474．433 | 70.243 .129 |
| Barler | 31．03．086 | － 4 4，661．9＞9 | $23.532,666$ <br> 3.310 .21 | $2 \% .13 .108$ |
| Rye． | 1，728．203 | 1，718，060 | 2，127．0．9 | 3．0：3 153 |

Total grain ．．．．$\overline{137.296 .181} \overline{175.679,419} \overline{18.4 .07!3.33} \overline{158.301 .207}$
Comparative rectipts（crop movement）at same ports from July 31，1883，to Sopt．9，1832，as compared with the pre－ vious three Fears ：

| Flour．．．．．．bbls． | $\begin{gathered} 1882 . \\ 8.3,816 \end{gathered}$ | $\begin{gathered} 1881 . \\ 1.022,530 \end{gathered}$ | $\begin{aligned} & 1880 . \\ & 836.400 \end{aligned}$ | $\begin{gathered} 1879 . \\ 711.3 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．brsh． | 15．921．938 | 11．415．577 | 15，629，116 | 19．410 336 |
| Comiz | 8，5：3．735 | 26，214．276 | 20，793，185 | 11，403．913 |
| Oats． | 9，493．201 | 4，849．375 | 5，555， 254 | 5，0¢1．011 |
| Barley | － 2214.5099 | 670692 $713,6 \times 3$ | 704.543 734.745 | －99．861 |
| Rye | 514，509 |  | 734，74． | 1，181．617 |

Total grain．．．$\overline{34,678,332} \overline{43,908,593} \overline{43,416,878} \overline{41,049.771}$ Comparative shipments of Hour and grain from the same ports from Dec．26，1831，to Sept．9，1882，inclusive，for four years：




$\begin{array}{lllllll}\text {＇Hotal grain ．．．．112，} 144,213 & 143.533,661 & 168,445,631 & 136.454 .878\end{array}$ Rail shipments from Western lake and river ports for the weeks ended：

| Flour．．．．．．．．．．．．．．．．．bbls． | $\begin{gathered} 1882 . \\ W e e k \\ \text { Sept. } \\ 114,873 \end{gathered}$ |  | $\begin{aligned} & 18800 . \\ & \text { Week } \\ & \text { Sept. } 11 . \end{aligned}$ | 1879. <br> Week Sept． 13 $\qquad$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．．．．．．．．．bush． | 625，610 | 459，130 | 308，623 | 585.886 |
| orn | 251.386 | 1，121，441 | 334.303 | ${ }^{257.396}$ |
| Bariey | 50，063 | 112，927 | 7.31 .274 +37.711 | $\begin{array}{r}319.739 \\ 137 \\ \hline\end{array}$ |
| Rye．．．．．．．．．．．．．．．．．．．．．．．．． | 71.973 | 60.519 | 73，139 | 28，368 |
| Total． | ，197，530 | 2，436，514 | 1，50£，1Ł5 | 358，966 |

Bail and lake shipments from same ports for last four weeks: Week Flour, Wheat, Oorn, oats, Barley, Rye, bus, bush. bush. bush
boing- bols. bush. bush.
 sept. 2...154.943 2,200,731 1,179.238 1,915,563 17,706 74,393
 Cot. 4 wks. $6.58 .720 \overline{8,644,124} 4,937,116 \overline{6.466 .580}-\overline{81,727}$ 240.010 W'ks'81..66i.510 $\quad 5,539,4 \dot{4} 2 \quad 13,759.7303,014,157 \quad 269.968198,860$
Receipts of flour and grain at seaboard ports for the week ouded Sept. 9:


Total receipts at same ports from Dec. 26, 1881, to Sept. 9 , 1882, as compared with the previous three ywars:


| Wheat ..... bueh. $\lfloor 51,353,123$ | 69,778.135 | 85, $5 \times 1.112$ | 91,257.524 |
| :---: | :---: | :---: | :---: |
| Corn............. $23,3,3,3,6,0$ | 78.343 .454 | $10 \cdot 9.9 \cdot 11^{4}$ | 70.71814.6 |
| Oats............. 19, 13. ${ }^{\text {ara }}$ | 19,487,005 | $16,592.410$ $1,59,503$ | 10, 1,769743 |
|  | 2,931,98; | 1,300,920 | 2.789,036 |

Total rain ... $\overline{93,037,003} \overline{170,020,38.7} \overline{221,910,459} \overline{191.122,200}$
Exports from United States seaboard ports for week ending Sept. 9, 1882:

| From- | Flour, bbls. | Wheat, bush. | Corn, bush. | Outs, bush. | $\begin{aligned} & \text { Rye, } \\ & \text { bush. } \end{aligned}$ | Peas busí. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 110.367 | 1,196,500 | 23,717 | 3,821 |  | 2,129 |
| Boston | 61, 36 | 91,171 | 5,086 | ...... |  |  |
| Portland | 10,331 | 432,599 |  |  | 30,068 | 7 |
| Phild ${ }^{\text {a }}$ (elphia.. | 1,830 | 148502 | 500 | 1,372 |  |  |
| Baltimore | 9,995 | 8:5,714 | 100 |  |  |  |
| Now Orleans.. | 2,380 | 105,600 | 83 | 75 |  |  |
| Total for w' | 198.792 | 2,310.065 | 29.435 | ล.,263 | 30,068 | $25.916$ |
| gause time '81. | 136.618 | 2,0×3,534 | 843,832 | 21,634 |  | 2,537 |

The visible supply of grain, comprising the stocks in granary et the principal points of accumulation at lake and seaboard $m-4$, and in transit by rail and water, Sept. 9; 1882, was as fo'.ows:

|  | Wheat, hush. | Corn, bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,015.562 | 292,929 | 1.993,172 |  | 184,208 |
| Do. afloat (est.) | 300,0 0 | 87.00 | 263.000 |  |  |
| Albany............ | . 980 | 22,500 | 74.250 | 6,500 | 15.000 |
| Buffalo | 284,165 | 654.727 | 127.360 |  | 3066 |
| Chicag | 1,561:354 | 1,604,330 | $980.580^{2}$ | 43,059 | 206.870 1622 |
| Milwauk | 253,04. | 8,449 | 8,672 | 7,510 | 16.222 |
| Diluth | 2 2i.518 |  |  |  |  |
| T Hedo | 510.821 | 86.085 | 61.369 |  |  |
| D stroit | 135.110 | 13,011 | 1,503 |  | 6 |
| O:wego. | 40,000 | 135,000 |  |  |  |
| BL. Loui | 625,336 | 452,649 | 242,392 | 2,323 | 13,762 |
| Boston. | 99,438 | 38,271 | 162,000 | 490 |  |
| Soronto. | 37,358 |  |  | 7,604 |  |
| Montreal | 71.208 573.930 |  | 335.518 |  | 28,131 |
| Philadelp | 573.930 1.915 | 249.75 | 33.369 | $\underline{2,41}$ | ع9.061 |
| India apolis | 198.200 | 141.100 | 96,000 |  | 8.900 |
| Kaneas City | 293.079 | 29,78.3 | 18,896 |  | -5,203 |
| Baltinacre | 943.048 | 8,499 |  |  |  |
| Dewn Mississippi. | 249,862 | 11,990 |  |  |  |
| On rail. | 970,398 2,0 3,804 | 1,533.543 | ,194,993 | 50,0 | 71.973 $i 6.400$ |
| On cana | 1,580,000 | 784.000 | 24,100 |  | 33,000 |
| Tot. Sept. 9, '82. | 12.780.612 | 6.594,586 | 6,640.644 | 119920 | 749,169 |
| Tot. Sept. 2. '82. | 12,045.595 | 6,251.732 | 5,898,404 | 87.560 | 635,107 |
| Tot. Aug. 2t, '^2 | 11,565,461 | 5.587 .814 | 3.635 .097 | 40.097 | 649914 |
| Tot. Aus. 19, '82. | 12.410 .255 | 5,006,681 | ,481,567 | 28.292 | 6.15 .025 |
| Tot. Aug. 1\%, ${ }^{\text {Tot }}$ Sept. | 13.483 .32 .5 | 5.339 .6 | 1,2*4.155 | 308,732 | 615.309 |

## THE DRY GOODS TRADE.

Friday, P. M., September 15, 1882.
As a whole the dry goods trade has been less active the past week, stormy weather at the openiag and the recurrence of Hebrew holidays having checked operations to some extent. A large business in fall and winter gools was, however, transacted by jobbers, and the movement in clothing, shirts, cloaks, suits, \&c., from the hands of manufacturers made satisfactory progress. With the commission houses business ruled quiet, but they continued to distribute liberal quantities of seasonable goods on aecount of back orders, and some fair orders were placed for light-weight clothing woolens, white goods, \&c., for next spring. Foreign goods were moderately active in private hands; bat some large lines of silks and velvets were offered through the auction rooms with unsatisfactory results. Accounts from the interior indicate that the fall trade is progressing favorably, sales at most of the principal distributing points being considerably in excess of the same time last year, as is also the case_with the_jobbing houses in this city.

Domestic Cotton Goods.-The exports of cotton goods during the week were 1,876 packages, including 637 to Great Britain, 612 to China, 116 to Mexico, 79 to Venezuela, 75 to Central America, 61 to Santo Domingo, \&c. The demand for plain and colored cottons at first hands continued light, bat agents made considerable shipments in execution of back orders, and a good steady business was reported by jobbers. The best corporation makes of cotton goods are well sold up, bat outside brands are accumulating somewhat, owing to the recent lull in the demand by wholesale buyers. Prices remain steady and unchanged, and holders are patiently awaiting the increased business that can. not be much longer deferred, as jubbers' stocks are rapidly being reduced to the replenishing point. Print cluths were in fair demand at last quotations, and there was a good steady movement in prints from both first and secoud hands. Ginghams were in moderate request, but cotton dress goods continued quiet at irregular prices.
Domestic Woolen Goods.-There was a limited call for duplicate parcels of heavy clothing woolens at first hands, and a good many additional orders for spring cassimeres, suitings and worsted coatings were placed by local and out-of-town clothiers for.future delivery. Overcoatings were lightly dealt in, and cloakings were somewhat less active than of late. Light-weight satinets have received more attention from the clothing trade, but Kentucky jeans and doeskins ruled quiet in first hands. For flannels and blankets there was a light re-assorting demand by package buyers, and shawls and skirts continued in fair request. Soft wool dress goods continued fairly active, and there was a steady call for staple and fancy worsted dress goods at unchanged prices. Carpets were jobbed in fair-sized parcels, but the demand at agents' hands was only moderate.

Foreign Dry Goods.-There was a fairly active demand for foreign fabrics at first hands, and a good steady business was reported by jobbers. Dress goods were freely distributed, and there was a steady call for silks, velvets, plushes and millinery goods. Housekeeping linens, laces and embroideries were in pretty good demand, and there was a fair business in hosiery and gloves. The tone of the market continues firm, and pricea are without quotable change.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Sept. 14, 1832, and since January 1, and the same facts for the corresponding periods of 1881, are as fullows:



[^0]:    No price Friday-inese are latest quotations made this week

