#  

HUNT'S MERCHANTS' MAGAZINB. 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 29. SATURDAY, NOVEMBER 1, 1879.

NO. 749.

## CONTENTS.

## THE CHRONICLE

What the Comptroller's Letter limports and Exports for Effect of High Prices on BreadEtuffs Movements. ${ }^{\text {an Bread }}$
How Biennial Sessions W.....
 How Biennial Sessions Work in
Practice
What Next i ..............................446. 446 tember, 1879 ........... sep

Money Market, U. THE Becurities, Railway stocks, Foreign Exchange, New York City

TH
Commercial Epitome... COM
Cotton........................... 461 | Dry Goods.......................... 4


## The Chrmicte.

The Commercial and Financial Chronicle is issued every Satur day morning, with the latest news up to midnight of Friday.

## TERMS OF SUB8CRIPTION-PAYABLE IN ADVANCE:

 For One Year (including postage) ................................ \$10 20.
 order, or at the publication office. The Publishers cannot he respousible for Remittances unless inade by Draftts or Post-Office Money Orders.
The London iffice of the London Office.
Street, where subscriptions will be taken at No. 5 Austin Friars, Old Broad Adverisisements. prices above named.
Transient advertisements are published at 25 cents per line for eac insertion, but when detinite orders are given for five, or more, insertions liberal discount is made. Special Notices column 60 cents per line, each insertion.
$\left.\begin{array}{l}\text { WILLIAM B. DANA, } \\ \text { JOHN G. FLOYD, JR. }\end{array}\right\} \quad$ WILLIIAM B. DANA \& CO., Publishers, 79 \& 81 William Street, NEW YORK Post Office Box 4592

18 fents. Volut file cover is furnished at 50 cents; postage on the same is 18 cents. Volumes bound for subscribers at $\$ 120$. cle-July, 1865, to date-or Hunt's Merohante financial Chroni1871, inquire at the office.
WHAT THE COMPTROLLER'S LETTER MEANS
The activity in Wall street and the large and general rise in values have drawn attention again to the question of certifying checks. This custom, as is known, has grown up out of the necessities of a stock-brokers' business. In executing the order of a customer the broker is compelled to acquire pessession of the bonds or stock and therefore to pay for the same, before he can make delivery and receive a check in return, or (if a margin business) before he can obtain the loan which enables him to carry the stock. Of course, where the business of a Louse is large, a very unusual capital would be required, if the broker were called upon to actually pay out the money in every case before he received it or had the secarity on which to borrow it. To bridge over such transactions, therefore, the system has grown up among the banks of certifying the check of the broker, he mak'ng it good with his customer's check or with the proceeds of the loan, before the close of bank hours. This plan has always been looked upon with disfavor, and yet in the absence of any other as a substitute, has seemed to be necessary, and has been con-
tinued, since in practice very few losses have actually
occurred.
The attention of the banks has finally been called to this subject, by the Comptroller of the Currency; and consequently, during the past week, efforts have been made to devise some plan which shall relieve the banks, and at the same time not cripple the business of Wall street. It is a question of much difficulty, but will have to be met some time; and from present appearances it would seem that the Comptroller is determined that it shall be forced to a solution now. Under pressure, perhaps a good substitute for the present system will soon be devised. Some of the bank presidents propose a clearing-house for stocks. This has often been suggested before, and something of the kind is now in operation in Philadelphia. Others seem to favor a fortnightly settlement, as in London.
Of course there are obvious objections to either of these proposals. And, in fact, no plan can be devised which will, at least for a time, work as smoothly and as easily as the present. For the purposes and convenience of the broker, nothing could be better or more simple, than the credit of the bank standing between the seller and the purchaser during the transfer of the security. But with the volume of transactions so much larger than ever before, and covering very many stocks which are acknowledged to be worth far less than their selling price, whether the bank should still continue to use its credit in this way, is another question. To be sure, it may be said that, although the apparent risk is very great, the losses in practice have proved to be extremely small. Yet the Comptroller well replies that there is in that no guaranty that the losses will always be emall; that it was never a lawful or proper custom for the banks to adopt; that there is far more danger in it now than ever before; and that under the law he has no discretion, but is required to see that the practice is modified.
From all we can learn of the purposes of the Comptroller and the disposition of the banks, we are inclined to the opinion that this subject will not be dropped until some change is made; that the intention is to push the matter to a solution. Some propose that the banks avoid the law by giving a daily discount to their customers. To this, of course, no objection can be made in case the security fur the loan is good; but if it is a simple advance without security and that kind of business is as largely engaged in as would be necessary to make it a full substitute for "over-certifications," the Bank Examiner could and probably would take exception to it. We think, therefore, it is not wise for our brokers to
fancy that the effort is to end in that way, orin any way except by a change of system. There is a deep feeling among conservat ve classes that "over-certification" has been carried too far; that there is no good reason why our bánks should be used iu such a way; and that, although there have been few losses in the past, it is a dangerous practice which in some emergency may so involve these institutions as to disturb the commerce of the whole country. The Comptroller, therefore, has probably not acted on an impulse, nor will a little scolding frighten him from his purpose; he believes the step he bas taken is right, and will, we think, as we have already said, pursue the course te has indicated until a change is made.

At the same time, we feel satisfied that a sudden, absolute divorcing of the banks from this business should not be attempted, and we do not believe it will be. The system is one of long growth, and is so interwoven with the operations in W all street, that it cannot be ruthlessly rooted out, without working great harm. It has been winked at under the law for years, and the same law exists now that has existed. Furthermore, the stock broker's business is juat as legitimate as any other, There has of late been excessive speculation in securities, so has there been in breadstuffs and in cotton; but it would be very unwise to condemn those trades on that account, or to take a step which would disorgatize the business of either. We think, therefore, there will be no disposition to deal harshly in this matter; and yet Wall street should take notice that a change will have to be made, and it would be as well not to delay consultations and efforts to that end.

## EFFECT OF HIGH PRICES ON BREADSTUFFS MOVEMENTS.

The speculation for an advance in prices of wheat, which made such rapid progress during September and the first half of October, has already produced effects of the most important character, not only in causing a decided reduc. tion in the volume of exports, but in promoting a moderate increase of deliveries from the hands of farmers, and, as a natural consequence, leading to a great accumulation of stocks. We referred to the probability of such results, and to a reaction in prices as the natural conclusion from such conditions, while the movement was in progress.
It seems that the exports of wheat (and flour reduced to wheat) from the principal Atlantic and Gulf ports of the United States and from Montreal, for the two weeks ending 29th October, were $8,722,000$ bushels. This is a large aggregate, truly, but the important fact is that it falls $3,774,000$ bushels below the aggregate for the two weeks ending Sept. 24, when the total was $12,496,000$ bushels. This decrease is made the more emphatic by the fact that in the fortnight last reported, considerable supplies of Spring wheat were available for export, which was not the fact in the case of the fortnight ending Sept. 24. The increase in the deliveries from the hands of farmers has not been quite so marked, but is still import. ant. The receipts of wheat at the principal Western markets for the fortnight ending October 25 were 9, 747,200 bushels (including flour reduced to wheat), against 8,514,700 bushels for the fortnight ending September 27 -an increase of $1,232,500$ bushels, which is made the more significant by the known unwillingness of farmers to sell on a rising market. Besides, these figures do not represent the full movement of the crop. A great quantity of wheat comes from the Ohio Valley direct to the seaboard or through towns whose receipts are not included in the above totals.

Here we have, however, according to the statistics of the Produce Exchange, as effects of the speculative rise in the value of wheat, an increase in a fortnight of about $1,250,000$ bushels in the quantity marketed and a decrease of more than $3,750,000$ bushels in the quantity exportedan aggregate difference of about $5,000,000$ bushels against the market for two weeks in October. Very naturally, therefore, we have a rapid in. crease of stocks. The quantity of wheat in store at New York, early in October, was less than two million bushels. It had increased last Saturday to but little less than four million bushels. Advices from Baltimore say that stocks of grain have accumulated there so much that it is difficult to procure storage. The aggregate visible supply in the principal markets of the United States, which was $17,180,443$ bushels on the 27 th September, had increased to $23,295,349$ bushels on the 18th of October, and was $25,692,223$ bushels last Saturday,
The decline in prices, that has taken place the past week, is therefore the result of the assertion of legitimate influences. It brings back the regular trade to a sounder basis. It will probably promote a healthier movement. The reduced prices are still dear, as compared with those at which the season opened. But the demand has become more extended since then, from the continued unfavorable weather in Great Britain. On the whole, therefore, the present position of the market is highly satisfactory.

## HOW BIENNIAL SESSIONS WORK IN PRACTICE.

The Massachusetts legislature, at its last session-like our own State-passed a concurrent resolution for a constitutional amendment providing for biennial legislative sessions, and this action, in each State, if approved by their legislatures next year, will go to the people for ratification, only in this State the measure may go over to 1881 if the legislature omits to act upon it next year. In view of the pendency of the subject, the Boston Herald has recently performed a public servica by applying to it the most direct and conclusive test pos-sible-that of experience, as furnished on application to the Governors of the States which have adopted the plan.

Illinois has never had any other system, so the Governor cannot speak of the effects of a change ; but he emphatically says that the people have found no trouble with it, and are perfectly satisfied. Extra sessions can be called at any time, and repeatedly have been; the legislature can also hold adjoarned ressions, and has sometimes done so. Some of the newspapers in the State, during the last session, even advocated holding sessions for general legislation only once in six years, and several plans for that end were actually proposed and discussed in the legislature. In his opinion, any action which may be taken will be to limit the sessions to a fixed number of days. Governor Gear, of Iowa, who served eight years as a legislator, and two as Speaker of the House, declared that " biennial sessions are emphatically the best and decidedly the cheapest." Iowa adopted them in 1858, the Senators holding four years and the Representatives two. The people are satisfied, and would not tolerate a proposal to change back. There is too much legislation even under the present plan; during the last six years 160 to 180 laws have been passed at each session, of which only 60 or 70 are of a general character. He summed up the reasons for approving biennial meetings thus: "Less legislation, "less expense, less work to do over inlremedying that
"l gislation, mor; sat:sfaction, and less comp'a nt from "thee people." In Minnesota, Governor Pillsbury said that the biennial meeting saves about one-fourth of the current expenses of the State government. Last year, he said, the State tax.was $23-10$ mills per dollar of assessed valuation; this year, $1 \frac{1}{2}$ mills; next year, when the legislature meets again, it will be 2 mills. The State Auditor, who has been seven years in his place, said also: "Every other year we save $\$ 100,000$, the direct "expenses of a session, and $\$ 50,000$ on printing, station"ery and other incidentals. Besides, there is a great "saving in appropriations. At every session these are "swollen by combinations of interests in the legislature "and by downright jobbery. There would be just "about as much of combination and jobbery every ses"sion of the legislature met once in six months, and I " think there will be no more of it in one biennial session "than there would be in one annual."
In Indiana, Governor Williams was equally emphatic in his approval. Since $18{ }^{5} 2$, the plan has been in use, and after nineteen years' service in the legislature, before assuming his present office, he pronounces it both the cheapest and the most satisfactory plan. One very notable feature of advantage he thus states:
This plan prevents changes in laws from being made before legislation has had a fair trial. It insures that the State shall have, at least, eighteen months without any possible change in the law. For six months after the legislature has been in session everything is in confusion. A great many acts are passed with what we call an emergency clause, by virtue of which they come into effect immediately they are signed and long before they have been officially printed. Those that have not this emergency clause are not operative until the laws have been emergency clause are not operative until the laws have been time lawyers and the general public are constantly in doubt as to what changes have been made. If the legislature met every year, this would be still worse ; but, as it is, we get at least eighteen months of rest between the sessions, which gives an opportunity of subjecting new laws to a fair trial.
In Pennsylvania the biennial plan, although adopted, has not yet come into actual trial, but Gov. Hoyt expects beneficial results from it, and mentions as in its favor that the cost of holding legislative elections will be greatly reduced and re-furnishing the legislative halls need not be done as often as formerly. The same constitutional provision which made the change, however, nearly doubled the membership in each house, so that little reduction of salaries will be effected, but he adds :
For many years before the adoption of the new constitution, the work of the legislature consisted, chiefly, in the enactment of local and special laws-acts of incorporation, divoree bills, local laws regalating the maintenance of the poor, local road laws, special enactments creating new election districts-and a variety of other local and special matters engaged the attention of the legislature. All this has been changed. The cities, counties and townships retain their local laws, but a general law has been passed for the organization of city governments, and the courts now have jurisdiction on many matters which formerly were subjects of legislative action. The tax laws of the State require revision, and, after that shall have been accomplished, there will remain but little work for the legislature except the passage of the necessary appropriation bills.

As for Connecticut, Gov. Andrews earnestly favors the plan. The proposition originated in the legislature in 1878, and passed by an almost unanimous vote; last winter, it again passed, with ouly a single opposing voice, that one being the voice of the orly Greenbacker in the House; it was also earnestly endorsed, in 1878, by a special commission appointed in 1877 to investigate the subject of reducing State expenditures. The plan, as stated in his last message, "would "tend to give stability "and permanence to legislative action, would lessen the "legislative expense nearly or quite one-half, and would "in a great measure relieve us from the growing mis"chief of over-legislation."
The unfortunate rejection of the plan in Connecticut, there is every reason to believe, does not represent the
popular feeling there on the subject. Its defeat probably arose from the fact that those who favored it thought little about it, assuming that its success was a matter of course, and did not even take care to vote ; those opposed worked actively and secretly, and brought out every vote at their command. The features in the biennial plan which constitute its merits are the very ones which aroused interested opposition, and one shrewd member of the legislature exactly touched the point when he said that "the crop of politicians who live "on the annual election spoils would mostly 'winter-kill' "if they got a chance at the public crib only once in "two years." This observation is an excellent thing to be kept fresh in the memories of people who have no desire for perpetuating that particular sort of crop.

The tendency, during the last twenty years especially, has been to attempt by constitutional provisions to make legislative sessions less frequent and shorter, and to restrict the scope of legislation in many ways. No State which has once had biencial meetings-whether originally adopted or not-has ever abandoned them. This fact is the most unanswerable demonstration, and it will be a serious backward step if the amendment now pending in this State is oversloughed as was the case in Connecticut. On the contrary, we have hopes of yet seeing the restrictive plan applied to Congress itself.

## WHAT NEXT? <br> (Communicated.)

After the writer appeared before the Silver Commission in November, 1876, he ventured to add to his testimony then given a suggestion that silver might have been depreciated by the excessive production of gold since 1850 rather than of silver, and he then and has elsewhere held that in spite of the substitution of gold for silver as the legal tender of Germany, and the consequent displacement of silver in the bank reserves of that country, it appeared that there had been gold enough in stock in other countries to supply this abnormal demand of Germany, without causing any scarcity of gold anywhere.

He has also held at various times that although Germany had displaced silver as an unlimited legal tender, and although France had ceased to coin silver, yet by neither act had it been demonetized. Silver is. still true money, but of limited tender, in Germany and in this country, and has always been so in Great Britain. since gold became the standard or full tender.
Neither gold nor silver has become money by any process of law, but through custom based upon their fitness to serve the purpose; and as they have not been monetized by law, neither can either be demonetized by law.
All that law can do is to prescribe the weight of metal to be put into each coin and define by means of legaltender acts in what metal or coin a contract shall be enforced.
An alteration of the act of legal tender may cause a temporary disuse of one metal or the other, at a particular time and in a particular place. This is what Germany did.

The amount or quantity of silver affected by the action of Germany has therefore been only the sum formerly constituting the bank reserve-a sum absolutely large in itself, but relatively to the world's stock very small indeed.
Hence it seemed reasonable to suppose that as silver had not lost its purchasing power in the East, the sum disused in Germany would gradually find its way there.

This appears to have happened-Germany has ceased to sell, the stock of eilver is rather light in London, and the price of silver has been slowly and steadily rising, being now above 53d. per ounce. It is evident that silver is now finding its new ratio to gold, which must be determined by the relative supply, demand and use. The use of silver may in fact, have been but little affected in the long run by the action of Germany, as the silver-using races are vastly the most numerous and, as has been stated, silver still is and must continue to be very largely used as money even by Germany and other European States, as well as by ourselves.
Silver has not been and cannot be demonetized anywhere; but, to coin a word after a Germmen fashicn, it has been de-legal-tender-ized in some countries.
In attempting to forecast the future ratio of silver to gold, under these new conditions, the fact must not be forgotten that the relative production of gold since the discoveries in California and Anstralia has been and still is rastly greater than that of silver. That is to say, there has been a vastly greater sum of gold added to the money of the world than of silver, and in ratio to the existing quantity of metal in use, the production of gold is still much greater than that of silver. Silver may yet rise even above its old ratio, although this is not probable, but a rise to or near to its old ratio may be very near.
It has happened that even while Germany was substituting gold for silver in the manner described, the largest accumulation of gold which I believe was ever known, has accumulated in the Banks of France and England.
There has been no scarcity of gold anywhere, and may it not therefore be said that the abundance or excess of gold has been the cause of the temporary depreciation of silver? If Germany had not made a demand for gold for its bank reserves and full legal tender, where would the gold have accumulated, and what would have been the effect of its accumulation? Witness the vast sums that have piled up in France and England, in spite of the German demand.
It is upon this accumulation of gold in France and England that we also have lately been drawing, and although we have already depleted it in the sum of over $\$ 50,000,000$ since January 1 , mostly in the last few weeks, still no scarcity of gold as yet appears anywhere.
How long we can continue this draft upon Europe without causing a temporary scarcity of gold, remains to be seen.
This country holds an absolute control over the gold reserve of the world and can draw upon it at will in payment for corn, meat, oil, and cotton, as the writer has many times attempted to prove during the past years when it has been alleged that we could not obtain gold for resumption purposes.
We now appear to have reached the beginning or perbaps have entered considerably upon the period of inflation upon a specie basis, long since predicted as likely to ensue after resumption.
Oar great danger now consists in the continued use of legal tender United States notes nominally convertible into coin on demand, and until that danger is averted by a decision of the Supreme Court depriving the existing notes of their legal-tender quality, there can be no absolate asssurance of stability in our finances. On the other hand, no absolute danger can be foreseen from this cause because we have as yet no experience on which to base the future of this corntry under its present conditions. What the people of this country may
accomplish, freed from the curse of slavery-served by 80,000 miles of railway and furnished with a currency on a specie basis, even though not the soundest possiblecan hardly be conceived. No one can predict the precise danger, but the danger exists and may become active at almost any moment. He who could foretell the next ample harvest in Europe would be likely to predict the date of reaction here. We cannot predicate a continuance of prosperity on the continued adversity of our largest customers. Either their power of pur-
chase must soon be chase must soon be impaired by continued adversity or they will not need to make such excessive purchases because they will have a larger home product.
The writer has been led to the present consideration of the subject by reading a paper presented by Mr. Robert Giffen to the Statistical Society of England, and published in their journal in March, 1879-a paper often
referred to.
In this paper Mr. Giffen attempts to prove an appreciatiun or scarcity of gold by a comparison of prices at
various dates.
It is admitted that the suspension of specie payments in this country and in several countries of Europe, may have caused a temporary and local excess and consequent depreciation of gold in Great Britain and an advance in gold pries in England between 1861 and the panic of 1873, and that there has been in England an aypreciation of gold since 1873, but this alleged appreciation even in England has been rather a restoration to a more normal condition than prevailed in that period of war inflation and extravagance from 1861 to 1873. If Mr. Giffen attempts to prove a general scarcity of gold for existing use, it seems to be now apparent that the facts are against him. Prices are now again rising in Europe as well as here; we have retained our own product of gold for rnany months, and have also drawn $\$ 50,000,000$
from Europe ; yet the bank reser from Europe ; yet the bank reserves in gold of Europe are still enormous.
But Mr. Giffen attempted in January last to prove much more than a temporary aberration in England only, and alleged that we had entered upon a gradual appreciation of gold as indicated by falling pricee. For this purpose a list of the prices of 22 staple articles, compiled in the Economist annually since 1845, was used.
In this list the average prices in In this list the average prices in London from 1845 to 1850 are established each at a standard of 100 ; the average of the 22 therefore gives an index number of 2,200 . After 1850 the new gold supplies became an important
factor in prices. factor in prices.
The articles in this list are-

1. Coffee.
2. Sugar.
3. Tea.
4. Tobacco.
5. Wheat.
6. Butchers' meat.
7. Cotton of all kinds.
8. Raw silk.
9. Flax and hemp.
10. Wool.
11. Indigo.

$$
\begin{aligned}
& \text { 12. Oils. } \\
& \text { 13. Timber. } \\
& \text { 14.. Tallow. } \\
& \text { 15. Leather. } \\
& \text { 16. Copper. } \\
& \text { 17. Tron. } \\
& \text { 18. Load. } \\
& \text { 19. Tin. } \\
& \text { 20. Cotton-wool, Pernambuco only. } \\
& \text { 21. Cotton yarn. } \\
& \text { 22. Cotton cloth. }
\end{aligned}
$$

4. Tobacco.
5. Butchers' meat.
6. Cotton of all kinds.
7. Raw silk.
8. Flax and hemp.
Wool.

In 1865 and 1866 the highest point was reached, the index numbers being respectively 3,575 and 3,564 , both years having been greatly affected by the high priees of cotton.
In 1873 the index number marked 2,947 , since which there has been a progressive decline, until Jan. 1, 1879, marked 2,227 , or only a trifle above 1845-1850. Of 1879 we have as yet no record, but July 1, 1879, must have marked a lower index number than 1845-1850 by a small percentage.
A decline in prices in England has therefore been established, and a return to the ratio of a period when gold was relatively scarce is admitted-that is to the
ratio prevailing before the gold discoveries of 1849 and 1850. Other things being equal, Mr. Giffen's position would be completely established,-but are other things equal?

Very far from it; and it may be held that in the very fact that the prices of these commodities are not very far below the index number of $1815-50$ is to be found conclusive proof.that gold has greatly depreciated since that date, because, in respect to almost every one of the commodities included in the list, there has been either a very great reduction in the cost of production or a very great increase in the supply relative to the demand, both facts tending to a decrease in the prices, if the supply of the precious metals had been kept uniform to the demand as compared to the previous quarter of a century. A slight consideration will prove this point. In respect to all the commodities named there bas been a great decrease in the cost of tralisporting to England. This may suffice as to coffee, tea, raw silk, flax, hemp, and indigo. In respect to other articles named below the following points must be considered.
Sugar.-A vast improvement in the manufacture and in refining.
Tobacco.-Free labor in the United States, already cheaper and more effective than slave labor.
Wheat.-A revolation in the mode of production in the United States and the change which the railroad and steamship have made in distribution.
Butchers' Meat and Leather.-Texas, Colorado and the steamship combined.
Cotton.-Free labor and steadily increasing sapplies at less and less cost.
Cotton Cloth and Yarn.-One operative now produces as mach as three did in 1845-50.
Oils.-The discovery and use of petroleum and the use of cotton seed oil.
Timber.-The depletion of forests must have caused a rise in value. This is the only case of the kind in the list.
Wool and Tallooo.--California, Australia, Texas, and Oregon, with their vast flocks, anknown in 1845-50.
Copper.-The Calumet and Hecla mine alone sufficient to reduce the price the world over.
Lead and Tin.-Increased supplies and low cost of transporting.
Iron.-The Bessemer process and all the other vast improvements in metallargy and in mining.
In all the other products, arts and manufactures, who can measure the reduction of the labor cost? Cannot one hand do as much as three in 1845-50 in almost any one that can be named?

It must be remarked here that since 1852 there has been a singular uniformity in the production of gold and silver combined, and this has bern used as an argument for bi-metallism. In Cernuschi's last pamphlet a table is given of "Money issued by Mines, Mountains and Rivers," from 1840 to 1878 inclusive. The great annual producion was reached in 1852, $£ 26,550,000$ of gold, $£ 8,120$, , 00 of silver; total, $£ 34,6 i 0,000$. The varia_ tion since then has been, $£ 4,500,000$ over in 1853, $£ 3,000,000$ less in 1862 , the average of 27 years having been $£ 33,677,000$. The total product of gold and silver for 27 years, according to this statement, has been as follows:

This is rather a large sum, but it may be remarked that the value of the American cotton orop of the last ten years has been $\$ 2,500,{ }^{n} 00,000$ to $\$ 3,000,000,000$ in gold. We need more cotton than we do gold or silver. But such a production. of gold and silver the world never witnessed before.
What next? Surface washing is ended. In respect
to gold, hydraulic mining is established, and the Comstock lode also yields as much gold as silver. In respect to silver, Leadville now leads. Who knows the quantity of either gold or silver yet to come?
No scarcity of gold is yet apparent, and probably none will come, as the fund in Europe seems ample, and silver is in excess of all wants, but is being slowly absorbed by the East, and rising in ratio to gold.
Prior to 1850, not a mine of gold or silver of any importance was under the control of an English-speaking race, or within reach of science or the railway.
Now, the Western territories are permeated by 5,000 miles of rail, still extending. New Mexico and Arizona. are just being explored. Science is applied under safe conditions; law is enforced, or soon to be, even in the most distant places ; abundance is assured, and plenty of laborers are to be had at low wages. What next? What effect on land and mortgages? What effect on national debts, if these new factors in the supply yield larger and larger products of gold and silver, at lower cust?
In the United States, liberty, peace, and order, with no standing army, and $50,0<0,000$ of people ini1880, and nearly or quite $100,000,000$ in 1900. What next?
The great plains are now fully stocked, and can carry no more cattle; therefore a number of cattle corresponding to each year's increase must come to market in that year. We cannot ourselves eat all our corn, wheat, pork, or cheese, and a good harvest in Europe next year may check the foreign demand upon us. If another bad harvest occurs there, how can Europe pay for our store, even though the food be needed?

Lower prices of food must follow, and lower cost of manufacturing. It is useless to forecast the effect of such forces. What next?
What will or may come from an excess of food of all kinds, accompanied by an excess of both gold and silver?

A study of the experience of England from the period of resumption in 1821 to the great financial collapse in 1825-6, on a nominally specie basis, might be useful reading at this time, and might perhaps cause a more intense desire to see the If gal-tender notes withdrawn while the time is propitious. They constitute the subtle poison in our apparently full cup of prosperity. May not these notes cause the same inflation that was caused by the country bank notes in England at that time? It is true that the notes themselves cannot be dishonored, but the credits based upon them may work ininite mischief.
There is gold enough and to spare, silver mure than enough. The legal-tender notes constitute an excess of what is used as money. It is not and cannot be money, but only a substitute for it. Law can make it serve a temporary use, but cannot give it value. It is not the purpose of this paper to re-argue this question, but only to present facts that prove an abundance of gold as well as silver, and to give all those who are determined to be rid of legal-tender paper money a more complete demonstration of the absence of any reason for its continued use.
E. A.

Boston, Oct. 30, 1879.

## IMPORTS AND EXPORTS FOR SEPTEMBER, 1879.

## [Prepared by the Bureau of Statistics.]

Below are the imports and exports of the United States for the month ended Sept. 30, 1879, and for the nine and the twelve months ended the same, compared with like data for the
corresponding periods of the year immediately preceding.
[Corrected to October 27, 1879.1
merchandise.

| For the | For the $9 /$ For the 12 |  |
| :---: | :---: | :---: |
| month of |  |  |
| mentember. | months end- | months end- | | $\begin{array}{l}\text { month of } \\ \text { September. }\end{array}$ | $\begin{array}{l}\text { months end- } \\ \text { ed Sopt. 30. }\end{array}$ |
| :--- | :--- |

1879.-Exports-Domestic .
Foreign .
motal

| $44,224,706$ | $\mathbf{S 5 5 , 7 3 6 , 3 8 4}$ | $\mathbf{4 6 2 , 9 3 7 , 1 5 3}$ |
| :---: | :---: | :---: | excess of exports over imports $\underset{\$ 20,620,087}{\$ 160,894,246}$ \$256,846,277 Excess of imports over exports

1878.-Exports-Domestic Total. Imports.
 Excess of exports over imports $\$ 20,722,335$ \$209,327,559 $\$ 294,923,337$ Excess of imports over exports
GOLD AND SILVER (COIN AND BULLION).

| Exports-- Domestic | 334,397 | \$15,597,473 | \$18,896;842 |
| :---: | :---: | :---: | :---: |
| Foreign . | 334,397 | - $\mathbf{5}, 436,390$ | 7,042,887 |
| Total | \$1,231,000 | \$21,033,863 | \$25,939,729 |
| Imports | 28,361,587 | 46,515,595 | 53,104,550 |
| Excess of exports over import |  |  |  |
| Excess of imports over exports | 27,130,587 | 25,481,732 | 27,164,821 |
| -Exports-Domestic | \$266,500 | \$16,262,021 | \$ $\mathbf{2 0 , 6 9 2 , 7 8 3}$ |
| Foreign | 391,191 | 5,697,313 | 6,762,264 |
| Total | \$6.57,691 | \$21,959,334 | \$27,455,047 |
| Impor | 1,578,888 | 22,278,788 | 27,932,929 |
| Excess of exports over imports |  |  | \$...テ..... |
| Excess of imports over exports | 921,197 | 319,454 | 477.882 | - TOTAL MERCHANDISE AND SPECIE.

1879.-Exports-Domestic .. .. $\$ \mathbf{\$ 6 5 , 0 2 6 , 7 9 1} \$ \mathbf{\$ 2 4 , 4 9 8 , 2 6 0} \$ 727,625,608$ Foreign .

 Total.
Excess of exports over imports 1878.
1878.-Exports-Domestic Foreign .
Total.

 | Excess of exports over imports |
| :--- |
| Excess of imports over exports |
| $\$ 19,601,138$ |
| $\$ 209,008,106$ |
| $\$ 294,44 \overline{5}, 455$ |
| $\ldots . \ldots \ldots \ldots \ldots \ldots \ldots$ |

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

| EXCHANGE AT LONDON-OC ROBER 16. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{ON}-$ | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterdam. | Short. | $12 \cdot 11_{2} \triangle 12 \cdot 21_{4}$ | Oct. 16 | Short. | $12 \cdot 10$ |
| Amsterdam. | 3 mos. |  | Oct. 16 | Short. | $\stackrel{5}{5} \cdot 34$ |
| Paris........ | Short. | $25 \cdot 271_{2}$ ¢25.3712 | Oct. 16 | short. | $25 \cdot 29^{1} 2$ |
| Paris.... | 3 mos. | $25 \cdot 421_{2}$ ¢ $25.47{ }^{1}$ |  |  |  |
| Hamburg | ، | $\begin{array}{cc}20.59 & \text { ®20.63 } \\ 20.59 & 20.63\end{array}$ | Oct. 16 | Short | 0. |
| Frankfort | " | $\begin{array}{ll}20.59 & \infty 20.63 \\ 20.59 & \text { a } 20.63\end{array}$ | Oct. 16 | Short. | 20.35 |
| Leipzig...... | " | $20.59 ~ \overleftrightarrow{\omega} 20 \cdot 63$ |  |  |  |
| St.Petersb'rg | " | 24151602.516 | Oct. 14 | 3 mos . | 2578 |
| Copenhagen. | "' | 18.42 11.95 $\infty 12.00$ | Oct 16 | 3 mos |  |
| Madrid | " |  | Uct. 16 | 3 mos. | 177.50 |
| Cadiz | "، | $47 \bigcirc 4^{1}{ }^{1}$ |  | .... |  |
| Tisbon | 90 days |  |  |  |  |
| Genoa | 3 mos . | $29 \cdot 10 \stackrel{29 \cdot 20}{ }$ | Oct. 16 | 3 mos . | 28.40 |
| New York... |  |  | Oct. 11. | Short. | $4 \cdot 82$ |
| Alexandria.. |  |  | Oct. 17 | 3 mos . |  |
| Bombay .... | $6_{6}^{60 \text { days }}$ | ....... | Oct. 16 | $6 \underset{608}{m 08}$ | 18. 814 d . |
| Caloutta |  |  | Oct. 16 O.t. 16 Oct | " | 18. $8{ }^{5} 1_{16} \mathrm{~d}$ 3s. $83_{4} \mathrm{~d}$. |
| Shanghai.... |  |  | Oct. 16 | ، | 5s. 158 d . |

[From our owy correspondent.]
London, Saturday, October 18, 1879.
The cheerfulness which has recently become apparent in certain departments of our commerce and also on the Stock Exchange has continued, and as far as trade is concerned there is some reason to believe that the improvement will be maintained. It would be unwiee, however, to believe that we have suddenly changed our position from one of depression to actual prosperity; but the alteration has been great, and most probably we shall now make steady and favorable progress. It has long been a difficult question to understand how it was that prices remainsd so low without attracting the attention of numerous buyers. Previous to the recent depression, speculators regarded it as cafe to buy when prices were below the average of seven years. As regards many commodities this has been the situation for about two years, and yet it is only within the last fortnight or three weeks that any impetus has been given to the markets, and this has been chiefly the effect of American purchases and speculations. The basiness transacted in metals, and especially in iron rails and old rails, has been very extensive, and prices have advanced to a considerable ertent. The tin and copper trades have also been much more sative, and the advance established in prices has been important. The trade for jute manufactures has also been more
active, large shipments having been made to the United States; but though the state of the cotton and woolen trades has been more satisfactory, there has been a much smaller participation in the improvement in them than in the other branches of commerce to which reference has been made. It is contended, and no doubt the inference is a correct one, that had the harvest in this country been a good average, and the agricultural classes more prosperous, the trade of the country would have been more active than it is. Fortunately, the war in South Africa has terminated, and further resistance to. British power in Afghanistan is seen to be useless. Even allowing for some unforeseen difficulties, which are likely to arise when barbarous or treacherous races have to be dealt with, it may be said that the British Empire is virtually at peace, and it is to be hoped that, after the troubles of the last two or three years in Europe, efforts will be made to promote that confidence in a pacific future the want of which has been felt so much, and which has contributed largely to the contraction of the world's commerce. But yet, Great Britain and Earope must not be too sanguine in regard to a largely-augmented commerce. As far as Southeastern Europe is concerned, the difficulties which have been so prominent of late years have not yet been surmounted, and there are some indications that Germany and Russia are not upon the best of terms. It is, nevertheless, evident that it would be very unwise for any European power to break the peace, as serious complications would arise. The anxieties, however, which such uncertainties give rise to, are contrary to the commercial interests, and must be taken into account. Again, the harvest has been very indifferent throughout the greater part of Europe, and, large sums of money having been remitted to pay for imported grain, the money markets of the Continent are assuming a firmer appearance. Large standing armies are also a drawback to commercial prosperity, and tend to diminish the purchasing power of the nation. Great Britain is certainly deriving the greatest benefit from the improved trade, and this is something in favor of a free-trade policy, to which the country intends to adhere.
France has been borrowing here, and gold has been sent away in larger quantities from this market to the United States. Germany has also taken a small supply, and the money market has, in consequence, presented a firmer appearance. Last week the rate for three months' bills was only about $7 / 8$, but it is now $11 / 4$ per cent. The mercantile demand for money does not. however, appear to have improved, although it is said that in some quarters a better supply of mercantile paper exists. The increase in "other seourities" is probably due chiefly to loans upon stocks, owing to the settlement here and on the Paris Bourse. This week's Bank return shows principally the payment of the dividends, though not to the same extent as that of last week. The Government have repaid the Bank a sum of $£ 200,000$; but as the Chancellor of the Exchequer cannot expect much revenue until the commencement of the new year, it will be very necessary for the Government to show as much thrift as possible. The elections, which cannot be far distant, will make it prudent for the Government to adopt a policy in this respect which will prove that, while they are taunted with extravagance, they have been able to combine efficiency with economy. The present quotations for money are as follows :
Open-market rates-
30 and 60 days' bill
30 and 60 days' bills..

| Per cent. | Open |  |
| :---: | :---: | :---: |
|  | 4 m |  |
|  | 6 months' ban |  |
| $1^{114}$ | onths' |  |

The following are the rates of interest allowed by the jointstock banks and discount houses for deposits;
Joint-stock banks.
doint-stock banks...
t cali....
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 No. 40 male twist, fair second quality, and the Bankers' Clearing House return, compared with the three previous years:

[^0]


The stock markets were very firm in the early part of the week, and the value of British and American railroad securities had a strong upward tendency; but the outflow of gold from the Bank and the upward movement in the value of money on the Continent have induced speculators to take their profits, and a relapse has in consequence taken place. During the past fortnight business has been conducted on the Stock Exchange upon a large scale, bat prices having in many instances experienced an important rise, a more cautious policy is now eonsidered jadicious.
The wheat trade during the week has presented a very firm appearance, and prices have risen fully 3 per cent per quarter. The deliveries of home-grown produce continue upon a very limited scale, and the quality is still very poor. The exports from the United States to Europe being reported as less extensive, and the imports from Russia small, the tone of the trade is exceedingly buoyant, and a further advance in the quotations s looked upon as certain. It is evident that we are alm ost entirely dependent upon America for supplies, and as there is considerable competition for them, it is by no means improbable that wheat will become very dear. The westher has been very favorable for agricultural work, but there seems to be indications of a severe winter. Snow has already fallen in Scotland, and from several parts of the Continent reports of frost and of early winter are published. The holders of good wheat are pretty certain to have it much their own way throughout the eason, and as a fair quantity of produce has now changed hants at satisfactory prices, and as growers are becoming financially strong, less disposition will be shown to realize except at a further and perhaps inportant rise in price.
During the week ended October 11 the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to only 19,361 quarters, against 60,129 quarters in the corresponding week of last year; while it is computed that they were in the whole kingdom 77,500 quarters, against 240,500 quarters in 1878. Since harvest the sales in the 150 principal markets have been 109,896 quarters, against 404,267 quarters; while it is computed that they have been in the whole kingdom 439,600 quarters, against 1,617,000 quarters in the corresponding period of 1878. Without reckoning the supplies furnished ex-granary, it is computed that the following quantities of wheat and flour have been placed upon the British markets since harvest:


Total....................3,343,309
$15,462,613$$\frac{7,935,200}{14,066,395} \frac{6.981,000}{12,753,129}$ wheat and flour

Result.
av'ge price of English
178,892

$$
\frac{401,571}{15,061,042} \frac{290,250}{13,765,875}
$$

156,104 wheat for the season. $47 \mathrm{~s} .8 \mathrm{~d} . \quad 42 \mathrm{~s} .11 \mathrm{~d} . \quad 58 \mathrm{~s} .0 \mathrm{~d} . \quad 46 \mathrm{~s} .11 \mathrm{~d}$.
The following figures show the imports and exports of cereal produce into and from the United Kingdom daring the first seven weeks of the present season, compared with the corresponding period in the three previous years :


$$
\text { Wheat...............ewt. }{ }_{\text {Barlev }}^{\mathbf{9}, 9879.998}
$$

$$
\begin{array}{lr}
\text { MPORTS. } \\
& 1878 . \\
8 & 7,091,454 \\
1 & 2,085,327 \\
8 & 1,345,18.3 \\
1 & 208,737 \\
0 & 201,397 \\
7 & 5,450,658 \\
1 & 860,759
\end{array}
$$

1877. 7.296,203 $1,596,859$
$1,941,470$ 1311,470

$13: 173$ | $13: 173$ |
| :--- |
| 635,18 |

$3,492.988$
838,992
1876. 5,052,113 $1,647,674$
$1,4,27,036$ $1,4 \div 7,036$
122,508 718.406 6,643,774

| EXPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1879. | $18 \div 8$. | 1877. | 1878. |
| Wheat.............cwt. | 153,490 | 388,2:4 | 285,9 19 | 149,098 |
| Barley | 3,459 | 11,123 | 18,596 | 1,606 |
| Oats.. | 1,807 | 10,221 | $1 \times, 021$ | 4,-23 |
| Peas. | 13,404 | 2,4+2 | 2, 38 | 1,788 |
| Beans | 3,273 | 629 | 1,743 | 2.858 |
| Indian com. | 236,5:4 | 44,691 | 2?,256 | 81,638 |
| Flour. | 25,802 | 13,347 | 4,521 | 7,066 | English Market Reports-Per Cable.

The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:
London Momıy "nd stork Markst.-The bullion in the Bank of England has decreased $£ 1,160,000$ during the week.


Liverpool Cotton Market.-See special report on co.tol.
Liverpool Breadstuffs Market.-

|  | $\begin{gathered} \text { sat. } \\ .8 . \\ .30 \\ .30 \end{gathered}$ | $\begin{aligned} & 8 . \\ & 30 \\ & \\ & \hline 0 \end{aligned}$ | Tues. $\begin{array}{ll}8 . & d . \\ 30 & 0\end{array}$ | Wed.8.  <br> 30 d. | $\begin{aligned} & \text { Thurs. } \\ & \begin{array}{c} 8 . \\ 30 \\ \hline \end{array} \end{aligned}$ | $\begin{array}{ll} \text { Fri. } & \\ =8 . \\ 30 & \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat,spr'g,No.2,1001b.11 0 0 1100 |  |  |  |  |  |  |
| Winter, West. | " $17 \times 7$ |  | ii | ii | i1 |  |
| 隹, |  |  |  | 11 | 11 | i1 6 |
|  | 11111 | 113 | 11 | 11 |  |  |
|  | 1 | 510 |  |  |  |  |

Liverpool Provisions Market.-
Pork, West. mess.. \%pbbl.:
Bacon, long clear, cwt.. Baccon, long clear, cwt..
Short clear... Short clear
Beef, pr. mess, Lard. prime West. \%8cwt. $\begin{array}{ccc}\text { Sat. } & \text { Mon } \\ 8 . & d . & 8 . \\ 2 & 0 & 52 \\ 33 & 6 & 34 \\ 31 & 6 & 35 \\ 82 & 0 & 82 \\ 38 & \mathbf{0} & 38 \\ 63 & 0 & 63\end{array}$
London Petroleum Mark,t.-

| Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 520 | 520 | 520 | 520 |
| 34 O | 340 | 310 | 340 |
| 350 | 350 | 3.) 0 | 3. |
| 82 0 | 420 | 82 | 820 |
| 39 0 | 390 | 376 | 376 |
| 63 0 | 630 | 63 | 62 |

Pet'leum, ref. \% gal


## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 7,798,317$, against $\$ 7,141,839$ the preceding week and $\$ 6.281,664$ two weeks previous. The exports for the week ended Oct. 28 amounted to $\$ 7,910,906$, against $\$ 7,763,314$ last week and $\$ 9,736,556$ the previous week. The following are the imports at New York for the week ending (for dry goods) Oct 23 and for the week ending (for general merchandise) Oct. 24:

FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.
 1879.

Dry Goods $\mathbf{2 , 1 0 0 , 6 1 9} 3,944,758 \quad 4,408,409$ 61,776.894
$6,1121,423$
General mdse... $2,100,61-1$ $\begin{array}{lrrrrr}\text { Total week...... } & \$ 2,901,027 & \$ 4,873,773 & \$ 5,563,516 & \$ 7,798,317 \\ \text { Prev. reported.. } & 234,906,209 & 266,061,927 & 23,152.829 & 260,719,283\end{array}$
 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 (exclasive of specie) from the port of New York to foreign ports for the week ending Oct. 28:

EXPORTS FROM NEW YORK FOR THE WEEK.
For the 1876. 1877. 1878.1879.
 Tot. s'ce Jan. 1.. $\overline{\$ 218,631,448} \overline{\$ 236,307,777} \overline{\$ 288,639,106} \overline{\$ 286,705,568}$

The following will show the exports of specie from the port of New York for the week ending Oct. 25, 1879, and also a comparison of the total since January 1, 1879, with the corresponding totals for several previous years:
 been as follows:

## $\underset{\substack{\text { Oct } \\ \text { ant } \\ \text { and }}}{\substack{\text { and }}}$


$\$ 1,800,0008$ per cent first mortgage bonds, which were in default which these bonds were scaled down to ent has been made by which these bonds were scaled down to $\$ 900,0007$ per cent bonds in place of the $\$ 1,800,0008$ per cents, and preferred stock was issued to the amount of $\$ 1,400,000$. To each holder of $\$ 1,0008$ per cent bond a $\$ 5007$ per cent bond was given, with p $\$ 1,000$ stock to cover the remaining $\$ 500$ with the four years' over-due coupons. The success of this arrangement our years over-due for foreclosure proceedings. The common obviates all cause before. We unprstand the the common stock remains as business, the earnings since the road is now doing a good per cent over the corresponding period last vear increase of 30 per cent over the corresponding period last vear.
--From a circular recently issued by the Marerick National Bank we make the following extract, which will be found of special interest to many of our readers:
"The addition of the Bond Department to the bank has proved so
popular and so advantageous to our correspondents continue the same as a feature of the business. We shall; as heretofore buy and sell United States bonds of all kinds, and shall keep on hand full line of the various issues, and be prepared to fill all orders promptly Exchanges made in Washington for banks, and any business with the Government departments in connection, with United States bonds wil
be transacted free of additional charge,

The Boston Journal says of this,
bank to serve the public as Government agents has met with very general response from banks, capitalists, and private indi viduals throughout the New England States. Their business has so largely increased that they are now the acknowledged headquarters for all transactions in Government bonds facilities for buying, selling and exchanging any of the various issues are not excelled by any bank in the country, and we take great pleasure in cordially and confidently recommending the Maverick Bank, Boston, to all who have money to invest in Government securities, either as trust funds or in a corporate
or individual capacity." - We herewith present some corrections of the quotations given in the advertisement in the October Investors' Supplbment of Mr. William C. Noyes, No. 4 \& 6 Pine street, New York, dealer in telegraph, trust company, gaslight, insurance and railroad stocks and bonds. By inadvertence, quotations of follows : Central Trust, 115 bid; Equitable real estate mortga as fonds, $99 @ 102$; and, in Telegraph Company's stocks, Interbonts, $99 @ 102$; and, in Telegraph Company's stocks, InterStock, 117 bid ; gold and Stock bonds, 103̊@106; Franklin, $30 @$ 33; American District, 70@73; Lake Shore \& Michigan Southern preferred 10 per cent stock, 120 bid.
-The attention of the first, second and third mortgage bondholders of the Marietta \& Cincinnati RR. Company is called to the notice of Messrs. Arents \& Young, No. 9 New street, New York, or John A. Hambleton \& Co., No. 5 South street, Baltimore, who desire their address, with the numbers and description of their bonds, and at the same time express their views as to the proper measures to be adopted to protect their interests. A meeting will probably be called at a future day.
-We call the attention of investors to the advertisement of Messrs. De Jonge \& Co., who are offering the direct six per cent 30 -year bonds of the Michigan Central Railroad Co., secured by a first general mortgage on the Grand River Valley Branch. The securities of the Vanderbilt roads are in high favor with capitalists. The seren per cent bonds of the Michigan Central are now selling at about 121 on the New York Stork Exchange.
-The Leadville Mining Co. has just declared dividends Nos. 4 and 5 , on its capital stock of $\$ 2,000,000$. Dividend No. 4 is paid out of the earnings for September, and amounts to one per cent, Dividend No. 5 is paid out of the October earnings, and also amounts to one per cent. The aggregate for both months is 2 per cent, or 20 cents on each share of stock. November 10 is the date for payment.

- Mr. Stayvesant Fish, Secretary of the Chicago St. Louis \& New Orleans Railroad Co., gives notice in our advertising columns that the valid first mortgage bonds of the Mississippi Central Railroad Co., due Nov. 1, 1879, will be paid at the company's office, No. 31 Nassau street, New York city. Interest will cease after above date on these bonds.
-The well-known house of Messrs. Prince \& Whitely, 64 Broadway, has just opened a separate department for the purchase and sale of mining stocks in San Francisco and other markets, under the management of Mr. H. C. Logan, late of the San Francisco Stock Exchange. The mining interest will do well to take notice of this fact.
-The Denver South Park \& Pacific Railroad first mortgage 7 per cent gold bonds are offered in limited amount by Messrs. Winslow, Lanier \& Co. It is exceptional now that a loan is offered bearing so good a rate of interest as this, and the bonds are secured on a road belonging to the famous Colorado system.
-The holders of the 2d mortgage preferred bonds of the St. Louis Alton \& Terre Haute RR. Co. will take notice that coupons of series D, due May 1, 1873, will be paid at 3d National Bank on and after 31st inst.
-Messrs. Jesup, Paton \& Co. give notice in another column of the various coupons to be paid by them on Nov. 1, whieh investors will do well to notice.
-Parties holding Cincinnati Wabash \& Michigan Railroad bonds will do well to call on Mr. Floyd Clarkson, 71 Broadway, New York city, at once.
-An advertisement in this issue of the Chronicle calls for Vols. 1, 2, 11, 13 and 15 of this journal, for which a good price is offered.


## The Gankers' (bazette.

No National Banks organized during the past week. The following dividends have recently been announced:

| Name of Company. | Per Cent. | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Ra |  |  |  |
| Oin. San. \& Cle | \$1 | Nov. |  |
| Concord... | $\stackrel{3}{5}$ | Nov. |  |
| Manchester \& La | 5 | Nov. |  |
|  | 3 | Nov. 1. |  |
| United N.J. R.R. \& Canall (quar.). Banks. | \$250 | Nov. 10. On dem. | Nov. 3 to Nov. 10. |
| American Exclange Nat........ |  | Nov. 1. |  |
| Nat. Bank state of Now York | $31_{2}$ | Nov. 10. | Oct. 31 to Nov. |
| Nationechanics' Banking Ass' | 2 | Nov. 1. | Oct. 29 to Nov. 1 . |
| Mis Misce laneous. | 4 | Nov | Oct. 29 to Oct. 31. |
| Oregon Railway \& Nav. (quar.)... |  |  |  |
| Praviman Palace Car (quar) | 3 | . | Nov. 3 to Nov. 10. |

FHIDAY, OCT, 31, $1879-5 \mathrm{~m} . \mathrm{MI}$. The Money Market and Financial Situation. - The extraordinary activity in commercial and financial circles is well kept up, although it is noted that the past week has witnessed occasional reactions, both in stocks and merchandise. There is no revulsion in sentiment, however, and we find a generally stronger feeling now than when prices were far lower, some two months ago.
The imports of gold from abroad are still very heavy, and estimates place the amount likely to be brought in during the balance of the year at $\$ 25,000,000$ or more, so that the activity and buoyancy at the Stock, Produce, and Cotton Exchanges, so far as stimulated by the accessions of gold, may have cause to show still further development.
The money market has again shown much stringency on stock business, and this is attributed in part to natural causes, such as the calling in of money preparatory to the interest payments on November 1, and in part to the agitation of the subject of the certification of checks for parties not having funds in bank at the time of certification. The Comptroller of the Currency proposes to put in force now for the first time the provision of the national bank act, which clearly forbids such certifications, and if the practice is an evil the question naturally arises, why has the law never been enforced during the previous ten years of its existence? It may be well and desirable in the interest of conservative banking to enforce such a law, but to treat the matter as a dead letter until stock brokers and bankers have based all their operations upon the idea of its non-enforcement, and then to put on the pressure and attempt to execute it at a time of extraordinary activity in the stock market, is certainly a great injustice to this branch of the business community. The relief from the difficulties and hazards attending the present methods of stock transactions, may be found in the establishment of a rational system of stock clearings, and the energy and ingenuity of leading men in financial circles here will not be baffled in fixing upon a system that will ultimately work to the satisfaction of all parties interested.' The departure would be far less than the radical change which took place when bank clearings were rrst inaugurated
The rates for money have been high, and very little stock business has been done below $6 @ 7$ per cent, while commissions of $1-16$ to $\frac{1}{2}$ of one per cent a day have been paid by borrowers on the lower classes of stock collaterals. Government bond , inmercial paper supplis read with money at 5 @ 7 per cent. Prime 'he Bank of England statement $5 \frac{1}{2} @ 6 \frac{1}{2}$ per cent.
of $£ 1,160,000$ in specie for the week, and the percentarease of reserve was 48 per cent, against $49 \frac{1}{8}$ the previous week; the discount rate is unchanged at 2 per cent. The Bank of France showed a decrease in specie of $21,150,000$ fiancs. The last statement of the New York City Clearing issued October 25, showed a decrease of $\$ 1,362,675$ in banks, cess atove their 25 per cent legal reserve, makinr a deficiencin the total reserve of $\$ 32,700$, against a surplus of deficiency the previous week
The following table shows the changes from the previous week and a comparison with the two preceding vears.

|  | $\begin{gathered} 1879 . \\ \text { Oct. } 25 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1878 . \\ \text { Oct. } 26 . \end{gathered}$ | $\begin{gathered} 1877 . \\ \text { Oct. } 2 \% \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$269.433.300 | Inc . $\$ 1,927,800$ | \$215,108,400 | \$236,287,400 |
| Specie ........ | 27.682, 600 | Inc. 1,299,000 | 19,860,500 | $\$ 236,287,400$ $17,322,400$ |
| Net deposits. | 231,668, ${ }^{2} .4000$ | Inc. 161,900 | 19,889,700 | 16,726,000 |
| Legal tenders. | 30,151,700 | Dec. 2,946,000 | 211,096,500 | $193,848,700$ $39,235,100$ |

[^1]|  | $\left\lvert\, \begin{aligned} & \text { Interest } \\ & \text { Periods. } \end{aligned}\right.$ | $\begin{array}{l\|l} \hline \text { oct. } & \\ \hline \end{array}$ | $\begin{aligned} & \text { Oct. } \\ & 27 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 28 . \end{aligned}$ | Oct. 29. | Oct. 30. | Oct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5. \& J. |  |  |  |  |  |  |
| 6s, $1880 \ldots . . . . . . . . .$. | J. \& ${ }_{\text {J. }}$ |  | 104 | 10438 | ${ }^{*}{ }^{*} 1041_{2}$ | ${ }^{*} 104{ }^{2}$ |  |
| 6s, $1881 . . .$. .....creup. | J. \& J. | ${ }^{1058}$ | 105 | ${ }^{1055}$ | 10512 | 10538 |  |
| 5s, 1881 | Q.-Feb. | ${ }_{* 1023} 10$ | ${ }^{102} 108$ | 1021 | ${ }_{*}^{1021}$ | *1024 |  |
|  | Q.-Feb. | ${ }^{* 10338}{ }^{105}$ | + $103{ }^{1}{ }^{1}$ | $103{ }^{2}$ | ${ }^{1} 103{ }^{1}$ | 10338 |  |
| 4128, 1891........coup. | -Mar. | ${ }^{1} 10{ }^{5}{ }^{3}$ | +10534 | ${ }^{10538}$ | 105 | ${ }^{* 10578}{ }^{105}{ }^{108}$ |  |
| 4s, $1907 \ldots . .$. .reg. | Jan. | ${ }_{\star 10218}{ }^{10}$ | ${ }^{10214}$ | ${ }_{1021}$ | 10214 | ${ }^{10248}$ | ${ }^{1053}$ |
| 6s, cur'ey, i89\% coup. | \& J. | ${ }^{*} 10218$ | ${ }_{*}^{*} 10211_{2}{ }^{*}{ }^{*}$ | 1212 | ${ }_{* 12121}$ | ${ }^{1}$ | $10{ }^{1}{ }_{8}^{4}$ |
| 6s, cul'cy, 1896..reg. | J. \& J. | ${ }^{* 12112}$ | ${ }^{*} 122$ | $12{ }^{1}$ | ${ }^{*} 122{ }^{2}$ | 122 |  |
| 6s, cur'cy, 1897..reg. | \& | *122 | ${ }_{* 122}{ }^{12}{ }^{*}$ | 1221 | ${ }^{122}{ }^{12}$ | ${ }_{*} 123$ | ${ }^{12} 122_{2}^{1}$ |
| 68, cur ${ }^{\text {c }}$ y, 1899..reg.\| | J. \& J Jid |  | ${ }_{+123}{ }^{123} \mathrm{~L}_{2}{ }^{*}{ }^{*}$ | 123 | ${ }^{123} 12{ }^{\text {a }}$ | $\left.{ }_{1} 12312\right\|_{*} ^{*}$ |  |

The re price bia: no sale was made at the Boara.
The range in prices since January 1, 1879, and the amount of each class of bonds outstanding Oci. 1, 1879, were as
follows:

|  | Range since Jan. 1, 1879. |  | Amount Oct. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
|  | 10314 Aug. 29 | $1075{ }^{\text {s June } 23}$ |  |  |
| $\begin{aligned} & 5 \mathrm{~s}, 1881 \ldots \mathrm{cp} \\ & 41_{2 s}, 1891 \ldots . . . \end{aligned}$ |  | 1072 | ${ }^{275,245,400}$ | $\begin{aligned} & \$ 77,015,700 \\ & 233,194,950 \end{aligned}$ |
| 4s, $1907 \ldots . . \mathrm{cp}$. | 99 Apr. 1 | ${ }_{10312}{ }^{108}$ May 21 | $166,139,750$ $472,862,400$ | 83,860,250 |
| 6s, cur'ncy.rog. | $119{ }^{2}$ Jan. 4 | 128 May 31 | $472,862,400$ $64,623,512$ | 264,294,650 |

Closing prices of securities in London for three weeks past and the range since Jan. 1, 1879, were as follows:


State and Railroad Bonds.-The Southern State bonds are Venerally strong, and to day Louisiana consols closed at 431. . In irginia the hot political contest over the debt question still goes on, but the best men of the State are in favor of sustaining the
McCulloch compromise bill, and it is believed that a large. majority will cote in favor of it.
Railroad bonds are held very firmly, and nothing which has any soundness can be bought at low prices. The speculative bonds have been a little less active, and Erie second consolidated close at $84 \frac{1}{2}$.
The following sec rities we e sold at arction:
10 Germania Bares.
35 Joseph Dixon Crucibeco 101
30 American Fire Insurance. 730 30 American Fire Insurance. 130
10 Star Fire Insurance ..... 109 10 Star Fire Insurance.
$6 \mathrm{~N} . \mathrm{Y}$. Equitable Ing.
$\$ 2,400$ N. Y. Lake $\begin{gathered}\text { Bonds }\end{gathered}$
400 N. Y. Lake Erie \& W.
RR. income (issued for assessmeme on stook) for
Rens...
${ }_{40} 6 \mathrm{~N} . \mathrm{Y}$. Bowery
enue, due 1886 p. c. re.....
40 N. Y. Equitable Ins.... 201631
 Union Tel.................
8 Franklin \& Emporium

p. c., due Tennessee 5
8,000 St. Louis Vandaia.... $261_{2}$ Terre H. RR. 2 d mort. guar, due 1598........... 102

1875, coupons on, for... $\$ 89$
the range sines of leading State bonds for two weeks past, and

| States. | Oct. | Oet.31. | Range since Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highert. |
| Louisiana consols | 44 | $43{ }_{2}$ |  |  |
| Mis8ouri 6s, '89 or ', | *25 |  | 10358 Mch .5 | $10734{ }^{\text {a }}$ June 10 |
| Tennessee 6s, old. | ${ }_{3812}$ | ${ }^{*} 2571_{2}$ | 18 Feb. 88 | ${ }_{42}{ }^{\text {Oct. }} 25$ |
| Virginia 6s, consol | *86 | *85 | $733_{4}$ June 20 | ${ }_{73}{ }^{4} 3_{4}$ June ${ }^{\text {Feb. }}$ |
| District of Columbia ${ }^{2}$ d series. | *33 |  | 37 Sept. 25 | $44 . \mathrm{Mch}$. |

*This is the price bid; no sale was made at the Board
Hallroad and Miscollaneous stockn.-The stock murket has been rather less active, upon the whole, and a little unsettled by the stringency in the money market. The most important news of the week, so far as concerns new combinations, was the report that the Wabash consolidation had made an agreement with Mr. Vanderbilt by which traffic east and southwest from Toledo is to be exchanged over the respective roads. A combination between Messr.; Gould and Vanderbilt is of rare occurrence, and "the street" will har.tly look with confidence on the agreement until they have seen the practical working of this arrangement. Another announcement, or rather rumor, says that the St. Louis Iron Mountain \& Southern has joined forces with the Texas Pacific and that the latter road will be pushed forward to the west coast without Government aid. Still another report comes in adispatch from the West that the St. Louis \& San Francisco will command $\$ 20,000,000$ of Dutch capital to push across the continent. The magic word now in railroad circles is "trans-continental,", and in Jay Cooke's Northern Pacific days the word "Duluth" had not half the charms for procuring The market has continental now has.
The market has been strong as a rule, and the Vanderbilts, the higher figures than had been made before this week. After some reaction in consequence of tight money, prices close pretty strong.



|  | Lake Buore． | st． Paul． | North－ west． | Del．L． \＆West． | West＇rn <br> Uu．Tel． | N．Y：L． <br> E．\＆W． | Wabash |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ost． 25 | 6，600 | 14.510 | 10，400 | 61，000 | 13.000 | 105，300 | 24，900 |
|  | 50．314 | 18，050 | 9，000 | 24，840 | 13，127 | 149.900 | 40,600 |
| A 23. | 24，730 | 9，854 | 15，850 | 22，110 | 13.64 .5 | 9＋1．298 | 27，850 |
| $\because 29$. | 23.570 | 34.600 | 63，125 | 11.350 | 37，402 | 67.900 | 37，100 |
| $\because 30$ | 13150 | 19，400 | 29，500 | 20.712 | 25.550 | 49，272 | 36.200 |
|  | 13，46： | 11，766 | 19，085 | 15，400 | 6，300 | 59，350 | 21，075 |
| Total | 131，¢ 99 | 10 | 寿 |  | 109，024 | 28.020 | 187，725 |

$\frac{\text { Whole atock．}}{441: 6 n i=1.34 .042} 149.886524 .000410 .291780,000160,0000$ last line for the purpose of comparison．
The latest rail ruad earnings and the totals from Jan． 1 to latest dates are given below．The statement includes the gross earn－ columns ander the heading＂Jan． 1 to latest date＂farnish the gross earnings from Jan． 1 to，and including，the period men－ tioned in the second column．

 $\begin{array}{llllll}\text { Atlantio Miss．\＆} O . S \text { Aptember } & 177,312 & 153,780 & 1,166,007 & 1,193,143\end{array}$






## 1 <br> 

 ， Clic．\＆W．Mich ． $2 d$ wk Oct．：
Clev．Mt．V．\＆I）． $2 d$ wk Ot．
 Gal．Har．\＆S．An．July Gal．Honst．\＆H．August． Grand Rap．\＆Ind．September Gr＇t western．Wk．end．Oct． 17 Houst．\＆Tex．C．．．Sentemher minois Cen．（Il．）．September
do Int．\＆Gt．North．． $3 d$ wk $\mathrm{O}_{1} \cdot \mathrm{t}$ ．． Kansas Paciflc．．．．1st wk Oct．
Iouisv．Cin．\＆Lex．September Nolile \＆Ohio．．．．September Nashv．Ch．\＆St．L．September
N．Y．L．Er＇\＆\＆W．Juy ．．．．．．．
N．Y．N．N．Engl＇d September N．Y．\＆N．Engl＇d September
Northern Paritic．September tad．\＆Elizabetht． $2 d$ wk Oct．． Pad．\＆Memphis．．2d wk Oct．．
Pennsylvania ．．Septeimber
Phila．\＆E＇ie．．．．．September Phila．\＆vie．．．．．．September 8t．L．Iron Mt．\＆S． $3 d$ wk Oct．．
St．L．\＆San Fran． 3 w wher St．L．\＆S．E．－St．L． $3 d$ wk Oct．． ＂St．Paul it S．City 3 d wk Oct．． Scioto Valley．．．．．September
Southern Minn．．．September Tol．Peoria\＆War Wnion Pacitio．．．． 21 dys Oct． 1 ， Wanash．．．．．．．．．．3d wk Oct．．
Wisconsin Valley． 2 wk Oct．

－Consolidated road．
Exchange．－The situation remains about the same，and foreign bills show no higher prices．To－day bankers＇ 60 －day bills sold about $4.81 \frac{1}{4}$ ．and demand bills at 4．83．Cable transfers at 4．834．Silver in London is quoted $53{ }_{4}^{2} \mathrm{~d}$ ．
In domestic bills the following were the rates of exchange on buying $3-16$ off，selling $1-16$ off；Charleston－plentiful，buying t，selling $\frac{1}{2}$ par ；New Orltans－commercial， $250(\alpha: 30$ discount t，selling 10 par ；New Orltans－commercial，200（d：30 discount，
bank 100 discount；Chicago－weak， 80 discount ；Boston－ 35 dis－ count

| October 31. | 60 days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London． | $4.80{ }^{1} 1_{2} 4.811_{2}$ | $4.83{ }^{-4.833_{2}}$ |
| Good bankers＇and prime commercial．．． | 4.80 क $4.80{ }^{1} 2$ | $4.82{ }^{1} 2{ }^{4} 4.83$ |
| Grood commercial． | $4.79{ }_{2}{ }^{2} 4.80$ | $4.82{ }^{\text {a }} 4.8 .2^{1} 2$ |
| Documentary commer | $4.781_{2} 74.791_{s}$ | $4 . \times 1$ 24．82 |
| Paris（＇rancs）． | $5.25{ }^{5} 804.243^{3}$ | $5.233_{4} \sim 5.217_{8}$ |
| Antwerp（franc | 5．9614 ${ }^{1} 5.25 .25{ }^{\text {a }}$ |  |
| Amsterdam（guilders） | 3934 分 $397_{8}$ | $40 \sim$－ $40^{18}$ |
| Hamburg（reichmarks） | $94 \geqslant 9414$ | 9434 95 |
| Frankfort（reichmarks） | $94.091{ }_{4}$ | 9434 a 95 |
| Bremen（reichmarks）． | $94{ }^{94} 941_{4}$ | 9434805 |
| Berlin（reichmarks） | 94 刀 $\mathrm{941}_{4}$ |  |

The following are quotations in gold for various coins：

| Soverelgus．．．．．．．．\＄4 82 ©\＄4 85 | Dimes \＆ $1_{2}$ dimes．－ $9912{ }^{2}$ D－par． |
| :---: | :---: |
| Napoleons．．．．．．． 383 ¢ 385 |  |
| X X Reichmarks． 472 a 478 | Five fraucs．．．．．．．－92 ${ }^{\text {a }}$－ 95 |
| X Guilders ．．．．． 390 \％ 400 | Mexican dollars．．－9012d－92 |
| Spau＇h Doubloons．15 55 © 15 －0 | English silver ．．．． 475 क 483 |
| Mex．Doublorns．． 1555 D15 65 | Prus．silv．thalers．－ 68 － 0 |
|  | Trade dollars．．．．－9914 ${ }_{4} \overline{0}-991_{2}$ |
| Fine gold bars．．．．par． ¹ $^{1}$ prem． | New silver dollars－9：${ }^{7} 7_{8}$ d par． |

banks for a series of weeks past：


[^2]Philadelphia Banks．－－The totals of the Philadelphia banke are as folluws：

|  |  |  |  | culati |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 7．．．．．．．．．．． | 62．221．498 | 16，205，151 | 51，378，836 | 11，398，306 | 87，709，094 |
| J．14．．．．．．．．．．．． | 62，171，063 | 18，533，493 | 51，811，842 | 11，406．680 | 84090485 |
|  | 61，974，527 | 16．300．446 | 51，512，347 | 11．423．816 | 97，197．350 |
|  | 61，415．446 | 17．405．816 | 51．901，383 | 11，415，745 | 94．940．697 |
|  | 61．932，981 | 17，308．885 | 52．980，548 | 11，408，477 |  |
|  | 62．740，441 | 17，560，102 | 52．719，432 | 11，437，610 | 35，7 |
|  | 62638,249 | 17，011，709 | 52，015，168 | 11，438， | 32，0 |
|  | 62．972，906 | 16，308，512 | 51，415，739 | 11，430，549 | 31，318，938 |
| Sept．1．．．．．．．．．． | 62．784．728 | 16．539．218 | $51,563,79$ | 11．445．171 | 30，002，487 |
|  | 62，830，264 | 16，509，857 | 51，580，453 | 11.500. | 33. |
|  | 62．749，828 | 16，614，554 | 40，809．121 | 11.516380 | 35.1 |
| ＂ 22 | 62．550，018 | 17．377．49 | \％2，817．043 | 11，588．856 | 88．24，128 |
|  | 62.639 .944 | 17．500，78 | 53，224．187 | 11．788．888 | ， |
| Oct． | 63， $\mathbf{H}_{65,250}$ | 17．097．922 | 54.442. | 11，747，9178 |  |
| 13 | ${ }_{68,7198}^{64}$ | 17.235 .389 | 51.709, | 11，814．080 | － |
| 2 | $66,2 i 4.801$ | 15，639，404 | 54，586，094 | 11，878，281 | 4．600，178 |

New york City sainks.-The following statement shows the

condition of the Associated Banks of New York City for the week condition of the Associated Banks of New York City for the week | Banks. |
| :---: |
|  |

| New York. Manhattan Co. Merchants Mechan <br> America. <br> Phonix.. City. <br> Tradesmen's Fulton Chemicai. <br> Merch'nts Exch. <br> Gallatin Nation'l <br> Butchers'\&Drov. <br> Greenwich.. <br> Leather Man; $\mathfrak{f}$; <br> Geventh Ward... <br> State of N. York. <br> American Exch.. <br> Commerce. <br> Mercantile. <br> Pacific. <br> Republic <br> Chatham $\qquad$ <br> People's. <br> North America. <br> Hanover <br> Irving.. <br> Metropolitan <br> Citizens' <br> Nassau. <br> Market...... <br> Shoe \& Leather. <br> Corn Exchange. . <br> Continental. <br> Oriental. <br> Marine <br> Importers' \& Tr.. <br> Park <br> Mech. Bkg. Ass'n <br> Grocers'. <br> North River. <br> East River <br> Manuf'rs\& Mer. <br> Fourth National. <br> Seconal <br> Ninth National. <br> First National. . <br> Third National. <br> N. Y. Nat. Exch. <br> Bowery Nationa <br> Germ'nAmeric' $\mathbf{n}$. |
| :---: |



QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par may be.

| STATE BONBS. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SECURITIES. | Bid. |  | SECURITIES. | Bid. | Ask. | Secturities. | Bid. | Ask. | SECURITIES. | Bid. | k. |
| Alabama-5s, | 48 |  | Ilinois-War loan |  |  | New York-6s, gold, reg.,'87 |  |  |  |  |  |
| 8s, 18886 | 48 |  | Kentucky-6s | 100 20 |  | 6s, gold, coup., 1887....... |  |  | Rhode Island-bs, coup.'93-9 | 112 |  |
| 88, 1888. | 48 |  | 6s, new. | ${ }_{20}^{20}$ |  |  |  |  | Jan. \& July.................. | 30 |  |
| 8s, Montg. \& Eufaula RR. |  |  | 6s, new tioating | 20 |  | 6 s , do 1892. |  |  | April \& Oct. | 5 |  |
| 88, of 1s92................. |  |  | 7s, penitentiary 68 , levee....... | 20 20 |  | 6s, do 1893................ |  |  |  | 30 50 |  |
| 8 s of 1893 | 25 |  | 8s, do | 20 20 |  | North Carolina-6s, old.J\&J | 25 | ${ }_{26}^{26}$ | do ${ }^{\text {d }}$ 1889, A. ${ }^{\text {d O.... }}$ | 50 |  |
| Class A, 2 | 481/2 | 49\% | 8 s , do of | 20 |  | No. Car. RR., J. \& J........ | - 208 | 26 | 7 s of 1888....... | 5 | $\cdots$ |
| Class C, 2 to 5 | 8 | 58 | $8 \mathrm{8s}$, of 1910 |  | 15 | do A. ${ }^{\text {do }}$ | 108 |  | Tenn-fundable... | 3 | 438 |
| Arkansas-6s, fundëd | 7 |  | 7 s , small.... | $423 / 4$ | $431 / 2$ | do coup. off, $\mathrm{d}, \mathrm{E}_{\text {do }} \mathrm{J}$. | 88 |  | 6s, new........ | $31 \%$ | 43 |
| 7s, L . Rock \& Ft, Scott iss. | 4 |  | Michigan-6s, 1888 |  |  |  | 88 9 |  | bs, new series | $81{ }^{81}$ | 321/2 |
| $7 \mathrm{~s}, \mathrm{Memp}$. $\mathrm{I}_{\text {ce }}$ Rock RR. | 4 |  | 7s, 1890....... |  |  | Founding act, 18 | 9 | ${ }_{10} 103$ | Virgina-6s, old | 27 |  |
|  | 4 |  | Missouri-6, due issi or 83 | $10 \cdot$ |  | New bonds, J. | -99181 | 1012 | 6s, new, 1886 6 s , new d | $\stackrel{28}{28}$ |  |
| 7s, Arkinsas Central RR. | $4{ }_{41 / 2}^{4}$ |  | 6s, due 1888 | $1033{ }^{1}$ | 1051 | do | $15{ }^{1 / 4}$ | 16\% | 6s, new, 1367..... | ${ }^{28}$ |  |
| Connecticut-6s... .......... | $10{ }^{4}$ |  | 6s, due 1888 | 1041/4. | 105\% | Chatham RR | 3 |  | 6s, ex matured coupon | 641/2 | 65\%2 |
| Georgia-0s | 10014 |  | 6s, due 1889 or ${ }^{\text {or }}$ |  |  | $\underset{\text { do tax, cia }}{\text { cla }}$ | 4 |  | 6s, consol., 2 d series |  | , |
| 7s, newlorsed: |  |  | Asylum or Univ., due 92. |  |  | ${ }_{\text {do co class }}$ | 4 | 5 |  | $81^{716}$ | $8{ }^{7 \%}$ |
| 7s, gold ........ . . | 110 |  | Finnnibul \& St. Jo., isisi. | 107k |  | Ohio-bs, 1881. | 104 |  | Small.................... |  |  |
| llinois-8s,couvon. 1879...) | 100 | ....\| |  |  |  | 68, 1886 |  |  | Registered... |  |  |



NEW YORK LOCAL SECURITIES.


## Inwestuxents

## AND

## STATE, Gi'Y ANI CORPORATION FINANCES.

The Investors' Supplement is pablished on the last Saturday of each month, and furnished to all regular subscribers of the of each month, and furnished to a regular subscribers of the
Chronicle. No single copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribers. One number of the Supplement, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPORTS.

## Great Western of Canada,

(For the half-year ending July 31, 1879.)
DIRECTORS' REPORT
The statement of accounts for the half-year ended July 31, 1879, is now submitted in the usual form. The statutory general meeting of shareholders has been called pro forma for October 23, bat it is proposed that the meeting shall be adjourned to Dec. 11. At that time the President, and two members of the board who have accompanied him to America, will have returned to London, and it is the intention of the board to summon a special general meeting to submit a report of their proceedings for the approval of the shareholders.
revenue account.
The following summary exhibits a comparison of the halfyear's results with those of the corresponding half-year ended July 31, 1878 :
Grose receipte, including the Galt and Guelph (now July 31, '78. July 31,'79 incorporated with the main line and braucues). $£ 353,460 \quad £ 365,771$ Cash working expenses, including renewals (being at the rate of 75.43 per cent, as compared
with 75.93 per cent in the corresponding period last year.).................................

291,167
273,896 £92,293
Interest on bonds, debenture stock, \&c.. and loss on working leased lines. 94,024
£81,875
100,047
£10,172
The comparison is, therefore, unfavorable to the extent of £8,441. The expenditure upon renewals daring the half-year amounted to $£ 17,716$, of which $£ 868$ has bsen charged to the lccomotive and car funds, and $£ 16,848$ to working expenses, but no transfers to the reserve funds have been made this half-year After charging the interest on bonds and debenture stock, \&cc. the half year's net revenue exhibits a deficiency of $£ 10,172$, but the credit balance from the previous half-year reduces this to £6,260, which will form a charge against future revenue. The half-year's dividend on preference stock, amounting to $£ 12,644$, has been also carried forward to the debit of the next half-year earningas.
The gross receipts on the main line and branches (including the Galt and the Guelph) compare with those of the half-year ended 31st Ju!y, 1878, as follows :
Decrease in through freight earnings.
Decrease in through live-stock earning....
Decrease in local passenger earnings.
Iucrease in local live stock earnings,
Increase in mails, express freight and sundries.
$£ 478$
1,678

## Net decrease.

The principal causes of the decrease in through traffic during the half-year hase in the receipts for the interruption of the live-stock traftice been low rates and prohibition by the Canadian authorities of the to the continued ican cattle through Canada.

## RESERVED FUNDS

The balances of the reserve funds show the following altera tions on July 31, 1879

Ferry bieamicrs renewal fund Locomotive renew' Rar renewal fund Insurance fund Leased lines suspense account

| Debit or credit |  |  |
| :---: | :---: | :---: |
| Balance | during the | Balance |
| an. 31,'79. | half-year. | July 31.'79 |
| 18,25 |  |  |
| 120,944 | Dr. $39 \%$ | 120.549 |
| 39,363 | J)r. 473 | 38.890 |
| 27.570 |  | 27,570 |
| Dr. $\begin{array}{r}2,055 \\ \hline 8.023\end{array}$ |  | 2, 255 |
| Dr. 49.023 | Cr. 1,761 | Dr. 46,261 |
| 160.159 | Cr. 893 | 161,053 |

CAPITAL ACCOUNT.
During the half-year $£ 60,0005$ per cent perpetual debenture stock have been issued. The amount at the debit of capital account has been reduced on July 31, 1879, to $£ 2,156$. The charges to capital account in the half-year amount to $£ 20,453$. leased lines.
mitting the Galt and Guelph (the receipts and working expenses of which, for the half-year to Joly 31, 1879, are incorporated in the accounts of the main line and branches) the loss in working the leased lines is $£ 12,988$, as compared with $£ 6,946$ in the corresponding half year. A large proportion of this loss is attributable to the Wellington Grey \& Bruce Railway, npon which the decrease of earnings has been chiefly caused by the line having been blocked by snow for some weeks at the commencement of the half-year; whilst the large expenditure for maintenance still found necessary. arising, as explained in previous reports, from the original imperfect construction of he line, continues serivusly to affect the net results. Under
traffic agreements with the Wellington Grey \& Bruce Co., the sum of $£^{2} 2,573$, being the equivalent of 20 per cent of the halfyear's additional traffic interchanged with that company, will be applied to the acquisition, on the 1st of Januar $\sqrt{\prime}, 1080$, of Wellington Grey \& Bruce bonds at par.
detroit grand haven \& milwaukee.
The working of the Detroit Grand Haven \& Milwaukee Railway, since its re-organization under the control of the Great Western, has been in all respects satisfactory, and it is expected that the operations of that road for the current year will result in material advantage to this Company

## Western Maryland Railroad.

(For the year erdi $g$ September © $0,1879$. )
At the recent annual meeting of stockholders, Col. John M. Hood, President and Goneral Manager, preseaced his annual report, which shows the gross earnings, $\$ 3+7,442$; expenses (operating and extraordinary), including construction and equipment, $\$ 274,347$; net earnings, $\$ 73,095$. The gross earnings as compared with 1878 show an increase of earnings of $\$ 241$; the expenses as compared with 1878 show a decrease of $\$ 15,798$; increase in net earnings, $\$ 16,039$.

In 1878 the gross revenue was reported as $\$ 347,201$, the operating expenses as $\$ 217,275$, and the net revenue as $\$ 129,926$, while under the head of construction and equipment a further expenditure of $\$ 72,870$ was reported. Although this latter amount was expended-or rather invested-in valuable assets in the way of necessary additions and imprevements, such as new equipment, iron bridges, steel rails, \&c., these were regarded as necessary expenditures, largely redacing the amcunt otherwise applicable to the payment of interest on the bonded debt. It was therefore determined by the board of directors that the construction and equipment of extraordinary expense account should be closed, and thenceforth all such expenditures should be included in the ordinary or operating expenses and be deducted with them 1 rom the gross in obtainexpenses and be deducted with them 1 rom the gross in obtain-
ing the net revenue. In order, therefore, to make a comparison ing the net revenue. In frorer, therefore, to make a comparison actual net revenue reduced from $\$ 129,926$ to $\$ 57,056$ by deducting $\$ 72,870$ expended as above set forth. Considered in this way, the expenses for the fiscal year just closed are shown to be 79 per cent of the gross earnings, while the actual expense of maintaining and operating the road was little over 60 per cent. This plan, though generally unpopular with railroad managers from its severe and less favorable exhibits, is believed to be the most satisfactory to those holding proprietary interests; hence its adoption by this company.
Among the improvements made during the year may be mentioned the laying of nearly 500 tons of steel and re-heated iron rails, the construction of 3,710 feet of new sidings, the building of 206 feet of iron plate girder bridges and 212 feet of wood and iron trass bridges, six new abutments and piers, several hundred feet of platforms, a water tank, turn-table, sand-house with dryer, coal bins, \&c.
There were carried during the year 362,168 passengers and 136,220 tons of freight. The average rates of transportation received during the year were 1 65-100 cents per passenger per mile, and 32-10 cents per ton per mile, which, compared with the rates of 1878, shows a reduction in the passenger rate of one-fourth of a cent per passenger-mile and in freight 28-100 of a cent per ton-mile. The loss in revenue due to this reduction was $\$ 3,536$. On the contrary, the freight business showed a material increase up to the 1st of March, so that compared with the previous year there was to that time an increase in revenue of $\$ 5,733$, but for the several months following there was a large falling off in the freight business. The passenger earnings for Angust, 1878 and 1879, respectively, were $\$ 13,029$ and $\$ 24,755$, and the freight earnings for September, 1878 and 1879, were $\$ 23,690$ and $\$ 25,794$ respectively
During the year an amicable adjustment has been made with the preferred second mortgage bondholders, by the adoption of a mutually satisfactory funding scheme. Under this arrangement, the overdue coupons upon $\$ 390,000$ of the $\$ 121,500$ of these bends held by individuals have been funded, and it is expected the balance, principally held in Carroll county, will be funded by January 1, the time at which the company has agreed to resume the payment of interest upon all sach bonds represented in the funding certificates. The finance commiss.oners of Baltimore city have funded $\$ 113,475$ first mortgage and $\$ 112,455$ preferred second mortgage coupons. The old funding certificates for $\$ 177,596$ of tirst and preforred second mortgage coupons issued in 1870, and bearing 8 per cent interert, fall due July 1, 1880. A number of the principal holders of these have been consulted, and all se willing to renew at maturity at 6 per cent. The one coupon in arrears on $\$ 100,000$ fiust mortgage bonds, unendorsed, amounting to $\$ 12,000$, will be paid at an early day; also, the arrearage of interest due the city on the $\$ 72,000$ first mortgage coupons, parchased in 1874, will be provided for by installments as early as practicable. Once able to pay the interest apon its first and preferred second mortgage bonds and funding certificates, with the arrears above mentioned disposed of, all the other bonds being endorsed by Baltimore city and Washington county, the company will be relieved of the expensive litigations and the uncerainties which have harassed it from its inception to the present time, and the day for such a condition can no longer be remote.
Contrary to expec ation, the Baltimore \& Hanover railroad has not yet been completed to its connection with this road. though it is now expected to be in operation within the nert 30 days. Wi h the present completed line of 60 milex, including the Hanover \& Gettysbnrg, the controlling road, and without
further extension northward from Hanover, as it is contamplated
at an early dav, this route will give the towns of Hanover, Gettysburg, New Oxford, Berlin, and many others of minor imporlancs, toget her with a large scops of thickly-settled and highly-improved country, much more direct commanication than heretofore enjoyed with Baltimore, their natural market, and in nsing 20 miles of the Western Maryland Railroad between Emory Grove and Baltimore, it is brlieved that the traffic from this sou ce will largely increase the revenues of this company without materially adding to its expenses. The Baltimort \& Cumber'and Valley Railroad was also expected to be in opera'ion by this time to the cown of Waynesboro', Pa., seven miles distant from Edgemont, its terminus on the Western Maryland Railroad. The grading, ma onry and bridging upon this section are now entirely finished to the town, but the date of firal completion has been made uncertain by the difficulty experienced in obtaining rails of the required quality, all mills of good st anding being overrun with orders for months to come. There is a prospect, however, that this difficulty may be speedily ovarcome. If so, this track can be completed within 30 days from the time the rails are delivered. This seven miles is but the entering wedge to a line which. when further prosecuted, mast prove of incalculable benefit to this company, and must restore to Baltimore much of her long-lost trade with the Cumberland Valley.

## \&HENRAL INVESTMENT NEWS.

Hronkivn afis romnanias - A meeting of the directors of the Fulton Manicipal Gaslight Company, to consider the terms of consulida $i n$ with the other Brooklyn companies. was held at 231 Broadway, in the office of Henry Davison, the contractor for building the works and laying the pipes for the new company. Nothing drfinite was determined upon, the officers said, and the de ails of the consolidation remain to be settled. The I'rib $n$ rejorts that the board of directors are not a unit, and a strong minority opposes any consolidation, as in effect organizing a gigantic monopoly and not carrying out the intention expressed to the residents of Brooklyn when the company was organized.
A lawyer supposed to have information on the subject said to a $i \cdot t, \ldots$, reporter that, despite the opposition of some of the directors of the new company, the consolidation would be carried out. and the capital, $\$ 1,250,000$, of the Fulton Municiral Company admitted above parinto the new association. He adds, "There is a legal point in the way of the new scheme, however. It is doubtful whether the companies can consolidate without the consent of every owner of a share, unless they can come in onder the charter of the Metropolitan, which contains a provision allowing it to consolidate. None of the others do. After all difficulites arr settled, the stockholders will have thirty davs to consider before voting on the matter."
The carital of the consolidated company, as alleged, is to be $\$ 6,669,000$, divided as fullows to each company:

 People's Cut...

300,000
The debts are to be fired according to the following schedule:


Pcoplen' $00 . .$.

Cincinיati lapayette \& hicago.-The Lafayette, Ind., correspondent of the St. Louis glotie $D$ morrit has received the following information regarding the sale of the Cincinnati Lafayette \& Chicago Railroad:
"It was "indirgte ithat Mr. Ingalle accomplished his object by parehasing the ontrolling interent in the secind-mortgage bonds of the Whort-line. which rarrivs uith it the stock aud the control of the road, The becond mortgage bonds alluded to were ou ned by Adams Eari, Prebident of "he ruadi "ho some time since \&ave Mr. Invails, "f the
Indianapolig "ine innati \& lafayette, the "option" for their purchase. This he acerpted Fidiny, and on the 1st of next month the transfer will probably, be m de It is understood hat the L. B. \& M. folks made an advance in the option held by Mr. Ingalls, which, of couise. could not bo nerected by Mr. Earl. It is believed that the officers if the road will remain in lhe ity. One week forn next Weninesday, at the annual the prexidency, Mr. ngal: anceepding him. No conisolidi. tion of the Cincinnati Dutayetie \& Cuicago and Indiaru olis Clicinnati\& Lafayette can be made. bucause of the fact that that the latter is in the hands of a recelver, and. alm, on y roads may conso idale when theif lines connect. anil the Central Lafayette \& Chicago proper berin at Templeton.

Culumbar Chicase \& Indiana Central.-The principal of the 10 per cent bonds of the Indiana Central Railway Company, about $\$ 666,503$, is to be paid off at par and interest, on Jan. 1 , 1880, by the recriver of the C. C. \& I. C. Railway Company, as annonnced in advertisement elsewhere. Messrs. A. Iselin \& Co., 48 Wall st reet, will buy them up 10 Nov. 10, at 101 and interest. This pay ment is made parsuant to an order of the cuart, and according to the option of payment before maturity given by the terms of the bond.
Coviouton Colnmbrs \& Black Hille. - This road was sold onder docree of the United States Court at Omaha, for the sum of $\$ 64,000$, to Mr. E. F. Drake, President of the St. Panl \& Gionx City Pailroad Company. The purchase is understood to have been made in the interest of the it. Panl \& Sionx City Co.
Ielawaru\& Hadson Canal Company.- From London we are in receipt of a compara ive statement of the Drlaware $s$ Hudson Canal Company, showing the earnings and expenses of the railroads owned and leased by this company, for the month of railroasds owntd and

##  Expenses....... <br> Net earnings. ....... ........................ $\mathbf{\$ 2 4 3 , 8 5 4}$ <br> \$242,719

Increase in gross earnings.................................................... \$29,565 For the same period the earnings and expenses of the Albany \& Susquehannah Railroad (included in the above) were as follows:

| Gross earning | Augnat, 1878. | August, 1879. $\$ 92.55$ |
| :---: | :---: | :---: |
| Expenses...... | ${ }_{89} 9876$ | 49,129 |
| Net earnings | \$55,445 | \$43,429 |

Decrease in gross earnings $\qquad$
Danver \& Rin Grandf. - The Grand Canyon case has been postponed by Jadge Hallett until November 17.

Elevated Railruads in New York.-The Evening Port money article gives a summary of the facts concerning these roads as follows: "There are three rapid transit companies, to wit: The New York Elevated, the Metropolitan Flevated and the Manhattan Railway Company. The two former own all the rapid transit lines in the city, and they are both leased to the Manhattan Railway Company. The capital of the New York Elevated is $\$ 6,500,000$, and that of the Metropolitan is $\$ 6,500$,000 . The stock of each of these companies is guaranteed by the Manhattan ten per centum per annum, payable quarterly, January, April, July and October, the first dividend being due January 1, 1880. The New York Elevated has a surplus of about 7 per cent not put into the Manhattan company's lease which it is expected will be divided before the regnlar ten per cent dividends begin in next January. The capital of the Manhattan Railway Company is $\$ 13,000,000$, of which one-half was paid to the individual stockholders of the New York Elevated and the other half was paid to a company called the New York Loan \& Improvement Company, wh ch built the Metropolitan Elevated road. The New York Loan \& Improvement Company holds this $\$ 6,500,000$ Manhattan Railway Company's stock in one block, and therefore has only to buy one additional share of Manhattan Company's stock to own the absolute control of every foot of rarid transit railroad in the city. Although the Loan \& Improvement Company's stock is not on the Stock Exchange, we may as well say that its capital is $\$ 3,000,000$, all paid; its assets consist of the $\$ 6,500,000$ Manhattan Railway Company's stock named and $\$ 500,000$ Metropolitan Rail road stock. which, at current market prices, have a value of $\$ 4,525,000$, or about 150 per cent. We hear that the Loan \& improvement stock is selling privately at 114@120; if it was on the Stock Exchange list, or was generally known, it would probably sell much above its book va'ue (about 150), for the reason that it practically controls the whole rapid transit system of the city. We are told that the earnings of the elevated railruads are now not far from $\$ 15,000$ per day; and the Second avenue line and one or two miles of the Eighth avenue line are not yet in operation."
Evanuvil'e 'I erre Hante \& Chicago -It is ramored that this road, running from Terre Haute, Ind., to Danville, will soon pass into the possession of the Chicago \& Eastern Illinois Company by lease or consolidation.
Inllamapolis Cincinnati \& Lafayette.-Mr. M. R. Ingalls, Receiver, reports the receipts and disbursements of this road during October as follows:
Balance Septemeeiprs.
boans...
Exprear companies
United States mali.
Rents.
Agrof scrapiron and railio
Agrnts of company.......
(balances).
Total. . $\qquad$

| 425,973 |
| ---: |
| 20,100 |
| 28 |
| 2,660 |
| 8 |
| 1,488 |
| 4,693 |
| 176,831 |
| 33,844 |
| 4,310 |
| 4260,939 |

International a Grat road was madia a Griat Northern.-The secna sale of this bought br Samael Sloan and J.S. Kennedy as trustees for the bondholders joining in the agreement of reorganization. This sale was made to complete title to the road and remove all doubts as to the rights of the purchasing bondholders.

Logansp rt Crawfurdsville de onthwestern.-The purchasers of this road at the recent foreclosure sale have organized the Terre Hante \& Logansport Company and filed articles with the Secre'ary of State of Indiana. W. R. McKeen, J. G. Wil liams, D. W. Minshall, J. B. Hager and G. S. Farrington are incor oritors. They are all connected with the Terre Haute \& Indiauapolis Company.
Nashua d Low-ll.-The Boston Aivertiger reports that the net earnings, after paying rentals in full (including rent of Peterborungh Railroad, which is now in dispute), for the six months ending October 1,1879, was $\$ 50,917$; October 1, 1878, $\$ 13,935$, showing an increase of $\$ 36,982$. This does not include any revenue from property in Boston, which cost over $\$ 280,000$. A dividend of $\$ 3$ per share has been declared, payable Nov. 1. The road purchased at the low price prevailing last summert he 800 tons of rails necessary to complete the steel line from Nashna to Lowell.

Nuw Japrev Now Fork.-The plan of reorganization for this road contains the fullowing:

The railway of the New Jersey \& New York Railway Company extends from its junction with the Erie Railway, near Carlstadt, Bergen County, N. J., by way of the city of Hackensack, through Bergen County, New Jersey, through the State line between New York and New Jersey, near Pearl River, and thence through Rockland County, New York, to Nanuet; and thence, by its main line, partly over the track of the Erie Rail. way to Spring Valley, and thence to Stony Point, in the said County of Rockland, on or near the Hudson River; and a branch also extends from Nanuet aforesaid to New City, in the said
County of Rockland. County of Rockland.
There are four mortgages upon the said railway, namely: 1. A mortgage, known as the Hackensack \& New York mortGage, upon the portion of the railway south of the upper thousand dollars ( $\$ 100,000$ ) of bonds, which mortgage was made Tanuary 1st, 1867 , by the Hackensack \& New York Railroad Company, to Cornelius L. Blauvelt (now deceased) and Garret Ackerson, Jr., as trustees. This mortgage has been
foreclosed.
2. A mortgage known as the Hackensack Extension Mortgage, issue of 1869, upon the portion of the railway lying between New Bridge, Bergen County, and the New York and New fersey sate line (about seven miles), securing about seventy-
tive thousand dollars $(\$ 75,000$ ) of bonds, now outstanding which mortgage was made May 1st, 1869 , between outstanding, sack \& New York Extension Railroad Company and C. I. Blanvelt (now deceased) and John T. Fox, as trustees. This mortgage has been foreclosed.
H. A mortgage known as the Hackensack Extension mortgage, New Bridge aforesaid and the northerly termay lying between ine at Grassy Point or Stony Point, securing about five hundred and thirty-three thousand dollars ( $\$ 533,000$ ) of bonds, now outstanding, which mortgage was made Nov. 1st, 1870, by the Harkensack \& New York Extension Railroad Company, to John T. Fox, C. L. Blauvelt (now deceased) and Henry M. Peck, as trustees.
4. A mortgage, known as the gold mortgage, upon the entire property and railway, from the junction with the Erie Railway 6o Stony Point, or Grassy Point, and also the New City branch, bonds, now outstanding, which mortgage was made March 1st 1373, by the New Jersey \& New York Railway made March 1st, New York State Loan \& Trust Company, as trustee, David P New York State Loan \& Trust Company, as trustee, David Pe. Patterson being
such mortgage.
The remaining portion of the railroad and property of the New Jersey \& New York Railway Company is to be sold, as aoon as possible, under decrees of sale in foreclosure suits in the States of New Jersey and New York, in such manner as or by the release or discharge of any of the mortgages upales such railway, not extinguished by foreclosure suit, title may be procured free and clear of all mortgage liens.
The title to the said railway and property, including the several sections or portions of railroad heretofore included in said New Jersey \& New York Railway Company, to be procured otherwise, in such way liens by purchase, consolidation or to. be known as the purch counsel shall advise, by a committee mittee shall consist of Louis Fitzgerald, of the city, which comState of New York, William S. Opdyke, of Tenafly, Bergen County, New Jersey, and John J. Mccook, of the city of New lork.
Such purchase shall be for the benefit of all the holders of the bonds secured by the above-described mortgages who shall The into the purchase or reorganization under this plan.
The purchasing committee shall transfer the property so be organized under their direction, under th or corporations, to of New Jersey and New York, to be known as the New Jersey \& As York Railroad Company.
board of directors shall be elected by the new stockization, a serve for one year; prior to which time temporary directors may be selected by the bondholders' committee.
The new corporation or corporations shall issue four hundred thousand dollars of first mortgage, six per cent currency, thirtyyear bonds, secured by mortgage to Ashbel Green, trustee, which bonds shall be dated to bear interest frock and property,
The mortgage bonds and capital stock from July 1st, 1879. company shall be distributed as follows: of the reorganized I. There shall be issued $\$ 400,000$ of cent bonds covering the entire road and rolling-stock, to run per Years from July 1st, 1879, to be used as follows:
${ }_{2}^{1}$ For the purchase of the Hackensa t Railroad.
3 For the purchase and payment of tocon Rai mad 4 For exceptional cases of bills payahomotives and cars. \% Sivecollaterals.
est, reveiver'sindebteduess, expentes of reorganized inter-
about.
8125,000
50,000
1000 90.000
100,000 56,000
29.000
II. There shall be issued by the reorganized $\$ 400,000$ preferred stock not to exceed in amount the sum of $\$ 800,000$, entitled to dividends at not to exceed the rate of six per cent per annum, payable semi-annually, to be used in exchange for
basis: Each holder to receive for his bonds and accrued interest twelve shares of preferred stock of the par value of stock per share for each $\$ 1,000$ of bonds. The balance of said purchasing committee for the purpose of reorganization the the settlement of any claims which in reorganization and become a claim against the new organ their opinion, might hecome a claim against the new organization. This stock to directors and me entire voting power for the election of shall have been dagers of the road until such time as there dividends of three per cont each, out consecutive semi-annual road, provided that after such payments have been made and the common stockholders have assumed the control and of a dividend a period of six months pass without a payment centum per annum, then in such case the rate of six per ment and control of said railr such case the entire manageand be assumed by said railroad and properiy shall revert to
III. There sed by the preferred stockholders, as theretofore. value of $\$ 100$ each issued common stock in shares of the par used in exchange for the gold bonds upon the basis of twelve shares of stock for each $\$ 1,000$ bond, holders of claims secured by gold bonds as collateral to receive, upon surrender of their collaterals, twelve shares of stock for each $\$ 890$ of their claims, with interest computed to September 1st, 1876.
the New Jersey \& New York Railway to about $\$ 60,000$, against by the purchasing committee, and they many, may be audited fifty per centum of the amount they may adjust and allow at par.
The holders of the common stock not to have the privilege of provided, directors and managers until the dividends, as above

Philadelphia \& Reading.-The following is the monthly gers of the Philadelphia \& Reading Railroad Company for the month of September, 1879 and 1878:
gross receipts.
Railroad traffic. Steam collier
Richmond coal harges. $\qquad$
Total Raiiroad Co...
Reading Coal
Total of all.
$\underset{\mathbf{9 7 8 , 7 4 5}}{\$ 1,374,013} \underset{\substack{\$ 11,7162,140 \\ 8,192}}{1}$
$\qquad$ 56,058 ar to dato. 640,964
447,029
$\$ 2,352,758 \$ 19,818,332 \$ 1$,
TONAGE AND PASSENGERS.
810,314
6517
Tons of coal on Railroad
810,314
523.049 Passengers carried Coal transported -
steam colliers.

| 893,314 | $6,449,130$ |
| ---: | ---: |
| 56,715 | 497,713 |
| TONS OF COAL MINED. |  |
| 419,241 | $3,440,496$ |
|  | 128,718 |

By Coal \& Iron Co.
By tenants.
139,736
63,079

| $\$ 10,144,42$ |
| :---: |
| $6,152,175$ |

By tenants
Total mined from lands
owned and controlled
by Co. and from lease-
hold estates from lease-
$\begin{array}{llllll}\text { For the moth } & 547,960 & 4,468.172 & 202,816 & 2,872,578\end{array}$ reached $\$ 1,401,747$, whileptember last year the gross receipts $\$: 16,296,900$. The total coal mined during the to date was 202,816 tons, the total for the year being $2,872,578$ tons.
Quincy Missonri \& Paciflc.-A special to the Chicago Tribune from Quincy, Ill., reports: "The stockholders of the Quincy Missouri \& Pacific Railroad have ratified the action of
the directors in leasing that road to the Wabash Possession is to be given that road to the Wabash Company. Possession is to be given on Jan. 1. The work of extending the present western terminus of the Quincy Missouri \& Pacific pushed forward as upon in the lease with the Wabash, is being mpl forward as rapidly as possible, Over 600 men are now employed in grading and track-building on this extension. in chatity has been experienced by those having the work the bridge work bas been let and the grading contracted for up to Milan. This, with the ironing of the entire road, was to up to been completed by the 1st of January next, but it is to have that, under the present difficulties, it may but it is possible that time. The management have contracts with Eastern manufacturers for 2,000 tons of iron to be delivered the present month, and also has agreements to furnish an additioual 450 tons at a very early date."
St. Panl Minneanolis \& Manitoba.-The branch from Fisher's Landing, Minn., northwest to Red River, opposite Grand Forks, Dakota, 15 miles, is finished, making a-total length of the branch from Crookston to Grand Forks, 27 miles. On the main line the grading is about finished on the entire extension from Alexandria ria Fergus Falls to Bamesville; some 80 miles of track liave been laid from Alexandria west, and track-laying from Bamesville east commenced October 20. General Manager J. J. Hill informs us that he expects to have the gap closed by November 15, and trains ranning Decem-

St. Souis $\&$ San Francisco.-A despatch from St. Louis, Mo., October 28, says that Judge Baker, Vice-President of the New York, and reports: "Preliminary arranst returned from being made for the completion of the arrangements are now Venita, Indian Territory, its present terminus, to the Pacific

Ocean. Twenty millions of German capital, at 5 per cent, is offered to construct the road. If this arrangement is completed, the road will be built under the land grant originally given by Congress to the Atlantic \& Pacific Railway."
The New Stock Exchange.-A meeting of the members of the Open Board of Stock-brokers was held on Tuesday of this week, at which the constitution and by-laws of the organization were adopted and officers elected for the ensuing year. The board will begin business on Saturday next. Upon the completion of a membership of 509 , the initiation fee will be raised from $\$ 1,000$ to $\$ 5,000$. Seats will not be transferable until after 90 days. The number of votes cast at the election was 212, but the organization claims already to have a list of 400 members. Following is a list of the officers: President, George W. McLean; vice-president, James H. Conant; chairman, Cortlandt L. Parker; vice-chairman, Thomas A Massett; treasurer, David O. Wotherspoon ; secretary, Lemuel W. Morse ; assistant secretary, W. Oakley. The governing ommittee is as follows: To serve one year-H. P. Chapman J. A. Brown, George H. Moller, Darley Randall, Isaac Moses, J. D. Purss. To serve two years-Zachariah Nye, Jas. Kitchen, E. Tietzel, Mortimer Hendricks, Eugene J. Jackson, R. W Gularer. To serve three years-F. Kuhne, L. W. Morse, Henry Dater, George P. Payson, Stratford P. Davidson, C. L. Parker. Following are the members of the several standing committees: Finance-J. M. Lichtenhauer, J. H. H. Nesslage, James Turner, J. O. Fowler, W. Oakley. Admissions-Abraham Disbecker, Jonas Hess, Edward C. Brodhead, N. Campbell, Huribut Chapman, G. L. Hoppenstedt, Archer N. Martin, Securities-E. G. Comstock, John E. Coale, Wm. M. Shaffner, H. K. Southwick, John F. Zebley, Jr., F. E. Trowbridge, Henry Demarest. Arbitration-N. S. Washburn, George W. Livermore, A. J. Winterton, Louis D. Beck, Adam C. Martin, Anthony Dey, P. Schuyler Hunter. The chairman of each of these four committees will be ex-officio a member of the governing committee. The president, vice-president, and treasurer are also members of the governing committee, making, with the eighteen elective members, a full committee of twenty-five.
Western Union Telegraph-American Tnion Telegraph.Below is the opinion of Justice Harlan, of the United States Supreme Court, in the case of the Western Union Telegraph Company r8. the American Union Telegraph Company, the Wabash Railway, and the Central Union Telegraph Company. This was a motion for an injunction, which was argued before Justices Harlan and Drummond, in Chicago, last July:
"First-That the Wabash Railway Company, by its numerous acts of ratification \&ubsequent to its organizatiou, became bound by the contract
of May 2, 1870 , an fully as the Toledo Wabash \& Western Rallway Com pany would be if it were in existence and operatirg the lines of railway in question.
of the American Union Teling the relations which some of the promoters Company, the former must be regarded in this sult as an entirely distinct corcoration, duly organized under the laws of Indiana, with power to construct and operate lines of telegraph in that State.
into the contract of 1870 to grant to the Weytern Cany, which entered into the contract of 1870 , to grant to the Weatern Cnion Telegraph Compurpose of constructing, maintaining and operating line of way tor the "Fourth-But consistently with the provisions of the act of Congre approved July 24, 1866, and with the principles announced in the case 96 U. A., 18, the kiil way Company westeri Union Telegraph Company, power of the Western Union Telegroph Comp, by contract, put it in the power of the Western Union Telegraph Company to exclude from such Telegraph Company, accepted the provisions of the sidid act of 1866 whose lines, when constructed and in operation, would not disturi, the possession or materially obstruct the operation of the lines of that Company. The defendant Railway Company interposes no objection to the pany; on the contrary it has assented hinetican union Telegraph Comdemand, compensation therefor. It was unuccessary, or does not institute proceedings against the Railway Company to condemn its right of way for telegraph purposes. I am satisfled that the new line way be constructed and operated on the Railroad Company's right of wayntially interfering with the successful operation and without subplaintiff has erected or is likely to erect or oped, on or any lines which right of way. The complainant is entitled to full protection agame inferference with the use of its lines, but it is not entitled to be protected by injunction in the exclusive use of the Railway Company's rightof way the public policy declared in the act of 1870 , contrary, as $I$ think, to dhe pablic policy declared in the act of Congreas and in the foregoing the defendant Railway Company has violated the tarms of the true that 9 P1870 by voluntarily assenting to the use of its right of way by the American Union Telegraiph Company without compensation. still, the now cannot make that vinlation the basis of an injunction against the now company, without putting it in the power of railway companies with a telegraph company, to defeat the purposes of the ant of 1866, which was to make the erection of telegraph lines on of the right of of the United states (the consent of the owners condemned for way being obtained, or such rights of way being oondemned to all corporations purposes and compensation therefore made) gress, even against hostite slate legislation. It in suposed by Conlogislation cannot prevent the occupancy of post roads for teles stato purposes by such corporations as are willing to avail themselves of the act of Congreas, much less could such results bo rightfully obtained through private contracts of corporations. Complainant may have an oporation and nge by it of its present lines of telegraph, won and along oper roads of the dependant Railway Company other than such interference as may arise or result from mere business competition with nterfereace pasies constructing rival lines; and further orders will, in that event vent such interference, but the apulication for an injunction to prevent the construction aud operation by the defendant telegraph company, Judge Drummond will meet counsel in Chicago on the 20 th and ordors will then be entered as may be consistent with what is, here such botween the same parties pending in the circuit court of the case antered in that southeru Distifo of Illinolis, and similar orders will be

## The Commercial Times.

## OOMMERCIAL EPITOME.

Friday Niaht, October 31, 1879.
The stringency of the money market, to which we have had occasion to refer throughout the month now closing, has increased in severity, until extreme high rates are paid for temporary loans, causing at times much depression in the markets for merchandise as well as in railway securities. Those staples whose prices had been forced up by speculation have suffered somewhat in values. Conspicuous among these are pork, lard, coffee, breadstuffs, and some minor articles. The weather has become more seasonable, and yet is quite pleasantfavorable, in fact, to the progress of regular trade, which continues active.
In the provisions market a decisive break in prices has occurred; an influential wing of the speculative party has retired, leaving little support to values. To-day pork was again lower at $\$ 1125$ for mess on the spot; December, old and new, options were sold at $\$ 10$, and January, new, at $\$ 1150$ and $\$ 1145$. Lard recovered somewhat toward the close ; prime Western was sold on the spot at $6 \cdot 65 @ 6 \cdot 75 \mathrm{c}$., do. for Decembar at 6.80 c., January $6.80 @ 7 \cdot 021 / 2$ c., February $7 \cdot 10$ c., March $7 \cdot 22 \frac{1 / 2}{}$ $@ 7 \cdot 12 \frac{1}{2} \mathrm{c}$.; refined sold to the Continent at $7 \cdot 27 / 207 \cdot 12$ / 4 c . Bacon was very quiet at $61 / 3 \mathrm{c}$. for long and short clear together deliverable here in December. Beef hams have been advanced to $\$ 1550 @ \$ 1575$. Beef has sold fairly at full rates. Butter has been active at advanced prices. Cheese has continued weak and unsettled; prime factories 12@13c.
In Brazil coffees a large movement has been effected, with a decline of $1 / 4 \mathrm{c}$. per lb. reported. Fair cargoes now quoted at $163 / 4 \mathrm{c}$. Stock on the 29 th instant in first hands, 66,442 bags. Mild grades have ruled firm, with a steady jobbing movement. Molasses has been rather quiet, but essentially firm at 30 e.
Refined sugars close higher and fairly active; standard crushed, $10^{1 / 4} \mathrm{c}$. Raw grades are held very strongly at $8 @ 81 / 8 \mathrm{c}$. for fair to good refining, with a good movement.
Recelpts since Oct. $1,1879$.
Bales since Oct. 1,1879.....
Balleq since Oct. 1, $1879 .$.
Stock Oct. 29, 1879...... Stock Oct. 29, 1879.
Stock Oct. 30,1878 M14ds.
$2.4,916$
55,67
34.414
50,988
5 $\begin{array}{rrr}\text { Boxes. } & \text { Baga. } & \text { Molado. } \\ 543 & 155,116 & 12 \mathrm{i} \\ 14,988 & 260,160 & 1,045 \\ 10,378 & 417,486 & 11.550 \\ 0,661 & 143,565 & 1,772\end{array}$
The market for Kentucky tobacco has continued very quiet, and the sales for the week are only 500 hhds ., of which 400 for export and 100 for consumption. Prices are nominally unchanged ; lugs are quoted at $31 / 2 @ 51 / 2 \mathrm{c}$. and leaf 6@12c. The movement in seed leaf has continued large, the feature of the transactions of the week being the sales of Ohio growth, crop of 1878 ; sales of the week 2,469 cases, as follows: 450 cases crop of 1878, New England, private terms; 200 cases crop of 1878, Pennsylvania, 11@14c.; 119 cases crop of 1877, Pennsylvania, $27 @ 30 \mathrm{c}$.; and 1,700 cases crop of 1878 , Ohio, $83 / 4 @ 16 \mathrm{c}$. There has been a better business in Spanish tobacco, and the sales are 600 bales Havana at 80c. $1 \$ 1$ 10, and 162 bales Yara on private terms.
In ocean freights a very moderate trade has beèn reported, and in some instances, particularly berth room, a slight irregalarity in rates has occurred. Charter tonnage, however, by its scarcity, is firmly maintained. The engagements and charters included : Grain to Liverpool, by steam, $63 / 407$ d.; butter and cheese 40 s.; bacon 35s.; cotton $7-32(161 / 4 \mathrm{~d}$; grain, by sail, $61 / 2 @$ 63/4d.; do. to London, by sail, 5s. 3d. per quarter ; do. by steam. $712 @ 73 / 4 \mathrm{~d} ., 60 \mathrm{lbs} . ;$ do. to Glasgow, by sail, $61 / 2 \mathrm{~d}$., 60 lbs .; do. to Hull, by steam, $71 / 2 @ 75 / 8 d$. do. to Cork for orders, spot loading, $6 \times 71 / 2 \mathrm{~d}$.; do. by steamer to Phillipville, 6s. 3d. per quarter; refined petroleum to London, 3s. 101/2d.
Naval stores have continued to advance under rampant speculative efforts, and partly due to legitimate causes, particnlarly the materially-curtailed production throughout the South; good strained rosins are quoted at $\$ 175$, and others quoted $\$ 180$; spirits turpentine held at $47 @ 471 / 2 \mathrm{c}$. Petroleum has latterly been in better request, and closes steadier at $71 / 8 \mathrm{c}$. for reflned, in bbls., here. In metals nothing of special interest has transpired; iron is less firm, but few aotual changes are noted. Oils of all descriptions are higher, lard oil excepted; linseed is now held at 80c. for American. Ingot copper remains firm at $211 / 10211 / 2 c$. for Lake. Whiskey nominal at $\$ 115$. Clover seed has declined, and prime Western sold at $a_{2} / 14$ c. for
November.

## OOTTON

Friday, P. M., October 31, 187 I.
The Movement of the Crop, as indicated by our telegrame from the South to-night, is given below. For the week ending this evening (Oct. : 1 ), the total receipts have reached 245,613 bales, against 214.461 bales last week, 181,714 bales the previouweek, and 169,408 bales three weeks since: making the tota receipts since the 1st of September, $1879,1,222,1: 5$ bales, agains $1,005,355$ bales for the same period of $18: 8$, showing an increase since September 1, 1879, of 211,780 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of four prt vious years are as follows:

Receipts this w'k at New Orleans........ Mobile Charleston ........... Port Royal, \&c..... Bevannah Galveston Indianola, \&c........ Tennessee, \&c. Florida. . Zvurth Carolina.....
Norfolk..
City Point, \&c.. ....
Total this week
Total since Bept. 1.
lie market has re wained quiet for cotion on 1 he spot, and prices have been $v$ uiable and unsettled. There was a decline of $\frac{1}{8 c}$ c on uesday foll. wed by an advance of $1-11 \mathrm{c}$. on Wednesdáy and a decline of $1-16 \mathrm{c}$ on 'i bu sday. Stocks have been so much reduced by free shipments to Liverpool that quotations are for the most part nominal. To.dav there was an advance of $1-16$ c.. middling uplands closing at 11 5-1 (ic. and quiet. I he speculation in futures. though relievt $d$ from the effect of the efforts towards a "corner" on October contracts at Live pool, hes yet continued excited and feverish and the course of prices irregular. October has felt the influence of our reduced sicck, though the short intert st app ared to be not large, while the winter and spring months responded to the large receipts at the ports and week of last season:
from Wilmington, 2,890 bales to Liverpool Lambert. 611 Beaver street FIncluded in this amount tbele are 2,0
destination of which we cannot learn.
The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Oct. 24, the latest mail dates:

| Ports. | $\begin{aligned} & \text { RECEIPTS BINCE } \\ & \text { BEPT. 1. } \\ & \hline \end{aligned}$ |  | EXPORTED SINCE SEPT. 1 TU- |  |  |  | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1879. | 1878. | Great Britain. | France. | Other Foreign | Total. |  |
| 17.Orlns | 209,653 | 74.448 | 67,217 | 20,724 | 11,940 | 99.881 | 155.1 .53 |
| Mobile. | 76,965 | 29,865 |  |  |  |  | 17.933 |
| Char'n* | 137,281 | 171,675 | 38,969 | 1,825 | 5280 | 46,071 | 53,932 |
| Bav'h .. | 206,708 | 247,254 | 34,298 |  | 11,450 | 45,748 | 91430 |
| Galv.*. | 130,067 | 146.093 | 35,619 | 4,544 | 5,481 | 45,644 | 58652 |
| 2. York | 14,936 | 14,381 | 108,926 | 9,698 | 9,452 | 128,076 | 24,390 |
| Florida | 2,966 | 5,613 |  |  |  |  |  |
| 2N. Car. | - 30.868 | 33,108 | 3,497 |  | 142 | 3,639 | 11,514 |
| Norf'k* | 137,531 | 112,374 | 31,997 |  | 2,460 | 34,457 | 27,175 |
| Other.. | 29,517 | 13,265 | 45,818 |  | 3,519 | 49,337 | 7.251 |
| This yr. | 976,522 |  | 366.341 ! | 36,791 | 49,724 | 4.52 .856 | 47.429 |
| Lant raar |  | 848 ${ }^{-5}$ | 249,449 | 17.099 | 51.218 | 317795 | 418,398 |

the stringency of the money market. 'I hus, on Tuesday October was lower and the other mont' s slightly de rer. On Wednesday October advanced $15-100 \mathrm{c}$ and Nove mber r-10 c., but the winter months only slightly dearer. Yesterday the feature was the wide difference between November and December, growing out of the anticipation tlat shipments to Europe will continue specially urgent in November, as they have be $n$ in October, but the whole market closed depressed. To-dav, however, the defrom of yesterday was more than recovive speculation, in the face of a very free moverrent of the crop.
The total sales for forward delivery for the week are 847,300 bales, including - frea on boafd. For immediate delivery the total sales foot up this week 5,559 bales, includin 2,(10) for export, 2,985 for consumption, 574 for speculation, and - $i$ " transit. Of the above, 2,2in bales were to ars ve. The following tables show the official quotations and sales for each day of the past week:

| Oct. 25 to Uct. 31. | UPLANDS. |  |  | N EW ORISEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nat. | NO. | ruer | SaE. | Mon | Tue | Nat. | Nuen. | Tuem |
| Ordin'y. qु $^{\text {tit }}$ | 91516 | $915_{1+}$ | $913_{1 \beta}$ | 10116 | ${ }^{101} 16$ | 91514 | $1{ }^{1016}$ | 10116 |  |
| Strict Ora. Goud Ord | ${ }_{1010516}^{105}$ | ${ }^{101014}$ | ${ }_{103}{ }_{109}{ }_{16}$ | ${ }^{10716}$ | ${ }^{1} 10{ }^{16}$ | ${ }_{105}^{105}$ | ${ }^{1} 01{ }^{16}$ | ${ }_{107}{ }^{16}$ | ${ }_{101518}$ |
| Good Ord | 101518 | 1015 ${ }^{14}$ |  | $\xrightarrow{1013} 16$ |  | $\left.\right\|_{1015} ^{18}$ | ${ }^{1011316}$ | $10^{13}{ }^{\text {H }}$ | $1011{ }^{16} 10$ |
| Low Middip | ${ }_{1} 1116$ | $111{ }_{16}^{16}$ | 101516 | $113_{18}^{16}$ | - $11{ }^{18} 18$ | ${ }^{1 / 1116}$ | ${ }^{111_{1} 16}$ | 1118 11316 | 101516 1116 |
| 8rr. L'w Mid | $\mathrm{ClI}_{4}$ | 1114 | 11188 | 1138 | 1138 | 1114 | ${ }_{11} 3_{8}{ }^{6}$ | 1138 | 114 |
| Midding. | 1138 | 1138 | ${ }_{111}{ }^{1} 1$ | 1112 | 1112 | 1138 | 1112 | 1112 | $113_{8}$ |
| G.rod Mid | 1158 | 1158 | $11^{1} 2$ | 1134 | $113_{4}$ | 115 | 113 | 118 | 1158 |
| Str. G'd Mid | 1178 | 1178 | 1134 | 12 |  | 1178 | 12 |  |  |
| Midd'l Fai Fair....... | $1{ }_{1}^{1238}$ | 1238 | $1{ }^{1}{ }^{1}$ | ${ }_{1212}^{121}$ | 12 | 1238 | 1213 | $12{ }^{1}$ | 1238 |
|  | ed | Th. | Fri. | Wed | T | Pri. | Wed | TM. | Pri. |
| Ordiu'y. \%f it | 478 | ${ }^{913}$ | $9^{97}$ | 10 | $915{ }_{18}$ |  | 10 | 91516 | 10 |
| Btrict Ord. | $10^{18}$ | $10^{3} 16$ | $10^{1} 4$ | 1038 | $10^{5} 1 \mathrm{~s}$ | 1088 | $103_{8}$ | $105_{16}^{18}$ | $10^{3}$ |
| Good Ord | 1058 | $1{ }^{109}{ }_{16}$ | 11158 | $10^{3} 4$ | $1011{ }^{18}$ | 113 | 11.34 | $101^{1 / 6}$ | 103 |
| Str. G'd Ord | $10^{7} 8$ | ${ }_{1013} 16$ | ${ }_{1078}$ | 11 | $101{ }^{10}{ }_{1 \%}$ | 11 | 11 | 1015 ${ }_{16}$ | 11 |
| Low Midd'y | 11 | $10^{10} 16$ |  | $111_{8}$ | $111{ }_{18}$ | 1 | 1118 | 11116 | $111_{8}$ |
| Srr.L'w Mid | ${ }_{115}^{13} 16$ | $11^{1} 8$ | ${ }_{115}^{11} 16$ | $115_{16}$ | ${ }^{111}$ | 11516 | 11516 | 1124 | $11{ }^{15}$ |
| Middling. | ${ }_{11518}{ }^{1} 18$ | $1{ }^{114}$ | 11518 | ${ }^{11718} 1{ }^{6}$ | 1138 | 1171 | 11716 | 118 | $11{ }^{16}$ |
| Good Midid | $119_{16}$ 1113 | $1{ }^{111} 4$ | 119 1115 118 | ${ }_{11115}^{116}$ | 1158 | ${ }_{1}^{1111} 16$ | $1111{ }^{16}$ | ${ }^{115}$ | 111216 |
| Midd'g Fair | ${ }_{1}^{1155_{18}{ }^{16}}$ | $12{ }^{1}$ | ${ }_{125} 116$ | ${ }_{127}{ }_{16}{ }^{16}$ | 1178 | ${ }_{127}^{1115}$ | 11.5 | 1178 1288 | $115_{1} 6$ 1276 |
| Fair.... | 13116 | 13 | $1311 \beta$ | $13^{3} 16$ | $13{ }^{18}$ | 13:14. | $13{ }_{16}$ | 1318 | ${ }_{133}{ }_{18}$ |
| STA LNED. |  |  |  | Nat. | Moa. | ruen | Wed | Trb. | Prio. |
| Good Ordinary ............\% \% \% m. |  |  |  | 1018 | 1018 | 10 | $1^{101} 18$ |  | 10116 |
| Srrict Good Drdinary <br> Lnw Middli!s. |  |  |  | $10^{\circ}$ | 102 | 1018 | $10^{107}{ }^{18}$ |  | $107_{16}^{16}$ |
|  |  |  |  | $10^{13}$ | $1013{ }_{16}$ | 101118 | 1036 | 101119 | 1085 |
|  |  |  |  |  |  |  |  |  |  |

The exports for the week ending this evening reach a total 1 136,750 bales, of which 74,081 were to Great Britain, 16,979 to France, and 45,690 to rest of the Continent, while the stocks as made up this evening are now 524.688 bales. Below are the stocks and exports for the week, and also for the corresponding

| Week ending Oct. 31. | EXPORTED TO- |  |  | Total this Week. | Same Week 1878. | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Continent. |  |  | 1879. | 1878 |
| N. Orl'ns | 30,850 | 4,849 | 5,736 | 41,435 | 15,508 | 185.198 | 52039 |
| Mobile.. |  |  |  |  |  | 25,89:3 | 14.177 |
| Charl't'n | 8,816 | 7,993 | 11,960 | 28,769 | 15,.536 | 49,180 | 85,654 |
| Saran'h. | 10,628 |  | 16,179 | 26,807 | 41,968 | 94,173 | 106.266 |
| Galv't'n- | 3,770 | 2,477 | 4,758 | 11,005 | 13,338 | 72,426 | 77,314 |
| N. York. | 2,81s | 1,660 | 4,955 | 9,428 | 14,783 | 35,818 | 45374 |
| Norfolk-- | 8,033 |  |  | 8,033 | 5,704 | 36.000 | 17,830 |
| Other*.. | 9,171 |  | 2,102 | 11,273 | 9,110 | 26,000 | 255 " |
| Tot. this week.. | 74,08! | 16,979 | 45,690 | 136,750 | 115,047 | 524,688 | 424,154 |
| Tot.since Sept. 1. | 44n,422 | 53.770 | 95,414 | 589.606 | 432.842 |  |  |
| "The exports this week under the head of "other ports" include, from Baltimore, 657 bales to Liverpool, and $2,10 \%$ bales to the Continent; from Boston, 4,480 bales to Liverpool; from Philadelphia, 1,144 bales to Liverpool; |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

From the toregoing statement it will be seen that, comparea with the corresponding week of last season, there is an inur ase in the exports this week of 21,703 bales, while the stocks to-nig In addition to anove han they were at this time aigh also giv us the following amounts of cotton on shipboard, not cleared, al the ports named. We add also similar figures for New York. which are prepared for our special use by Messrs. Carey, Yale \&

| OCT. 31, AT- | On Shipboard, not cleared-for |  |  |  |  | Leavin. Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | Fran | Other Foreign | Coastwise. | Total. |  |
| New Orl | 32,329 | 25,723 | 10,448 | 213 | 68,713 | 116 |
| Mobile. | 8.040 | None. | 501 | None. | 8,500 | 17,393 |
| Charleston | 3,250 | None. | 3.100 | 1,050 | 7,400 | 41,780 |
| avannah | 17,101 | 2,500 | 12,800 | 3,0.0 | 38,700 | 55,473 |
| Galv | 23,871 | 4.842 | 2,689 | 1,367 | 33,269 | 39,157 |
| New | 1,500 | 1,506 | 2,500 | None. | 47,501 | -8,318 |
| Other port | 13,000 | None. | 2,0^0 | 5,000 | 20,000 | 42,0 |
|  | , 3 | 34.56 | 37,03 | 11.13 |  |  |


| 1879. | 1878. | 1877. | 1876. | 1875. |
| ---: | ---: | ---: | ---: | ---: |
| 69,076 | 16,611 | 50.098 | 54.280 | 48,245 |
| 15,755 | 7,669 | 14,707 | 18.771 | 12,726 |
| 28,834 | 25,385 | 28,698 | 30,398 | 22.079 |
| 1,993 | 251 | 162 | 3,173 | 1,022 |
| 40,706 | 33,622 | $27,7.96$ | 21.167 | 29,775 |
| 26,071 | 26,843 | 17,621 | 22,696 | 24,452 |
| 296 | 884 | 383 | 560 | 847 |
| 14,219 | 7,782 | 2,514 | 8,159 | 8,833 |
| 438 | 3,591 | 163 | 391 | 464 |
| 8,591 | 7,902 | 7,206 | 7,222 | 5.173 |
| 28,841 | 20,464 | 24,953 | 33,108 | 20,337 |
| 10,793 | 6,276 | 3,635 | 1,979 | 1,291 |
| 245,613 | 157,280 | 177,336 | 201.904 | 175.214 |
| $1,222,135$ | $1,005,355$ | 732,374 | $1,009,547$ | 915,744 |


|  | SPOT MARKETCLUSED. | SALES OF SPOT ANI, TKANNIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Consump. | $\begin{aligned} & \text { Spex } \\ & \text { ul't'n } \end{aligned}$ | $\begin{gathered} \text { Trail- } \\ \text { sit. } \end{gathered}$ | Total. | Sales. | Deliveries. |
| Sat | Firm |  | 870 | 74 |  | 953 | 144.300 |  |
| Mrn. | Quiet |  | 720 |  |  | 720 | 143,700 | 50 |
| Tues. | Quiet at ${ }^{1} 8$ | 450 | 247 |  |  | 697 | 171.200 | 400 |
| Wed. | Qu't, firm, ${ }^{1 \%} 1{ }^{\text {ad }}$ | 800 550 | 489 | 500 |  | 1,7*9 | 156.910 | 600 |
| Friurs | Qu't, st'dy, $1_{16}$ ad. | [ 200 | $\underline{420}$ |  |  | 770 630 | 93,200 138,060 | 1,100 |
| Tot |  | 2,000 | 2.985 | 574 |  | 5,559 | 817,30 | 5,300 |
| The daily deliveries given above are actually celivered the day previous to that on which tuey are reported. |  |  |  |  |  |  |  |  |
| For forward delivery the sales have reacbed during the week 847,30 bales (all middling or on the basis of middling), and the following is a rtatement of the sa'es and prices : |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |



The following exchanges have been made during the week : -10 pd. to exch. 100 Nov. for Oct.
r. 14 pd . to exch. 100 Oct. for Feb.

The following will show the range of prices paid for futures, and the closing bid and asked, at 3 o'clock P. M., on each day in the past week.

| Futures | Saturday. |  | Mionday. |  | Tuesday. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market. | Variable. |  | Depressed. |  | Irregular. |  |
|  | For Day. | Closing. | For Day. | Closing. | For Day. | Closing. |
| October | $\begin{aligned} & \text { High. Lonn } \\ & 11 \cdot 35-1: 25 \end{aligned}$ | $\begin{array}{\|} \text { Bid. } A g k \\ 11 \cdot 3031 \end{array}$ | High. Lown. | $\begin{array}{\|c} \hline \text { Bid. } A 8 k \\ 11 \cdot 2123 \end{array}$ | $\begin{aligned} & \text { High. Low } \\ & 11.15-11.05 \end{aligned}$ | $\begin{aligned} & \text { Bid Ask } \\ & 11 \cdot 15 \end{aligned}$ |
|  | - 11.312 .25 |  | - 11.11 .21 |  |  |  |
| Nov'ber Dec'ber | $11 \cdot 35-11 \cdot 18$ $1 \cdot 35-11.20$ | ${ }_{11}^{11.23} \mathbf{1 2}$ | $11 \cdot 19.11 .01$ $11.23-11.00$ | (11.01 02 | $\begin{aligned} & 11.04 \cdot 1088 \\ & 11.05-10.87 \end{aligned}$ | $\begin{aligned} & 11.03 \\ & 11.0102 \end{aligned}$ |
| Jan'ry | 11.49-11.30 | 113536 | 11.35-11.11 |  | $11 \cdot 1710 \cdot 99$ |  |
| Febry. | $11 \cdot 63.11 \cdot 44$ | 11.4950 | 11-46-11-29 | 1.2 | $11 \cdot 30-11$. | 30 |
| April. | 11.84 .11 .76 | 11.7980 | ${ }_{11}^{11 \cdot 60-11 \cdot 5 \%}$ | 11.55 | 59-11 |  |
| May. | 11.91-11.85 | $11 \cdot 4193$ | 11.81-11.69 | 11.6970 | 11.70-11.5 | ${ }_{11} \cdot 7376$ |
| June. | 12-00-11-97 | 12.0306 | 11.97-11.84 | $1 \cdot 3183$ | -11. |  |
| July | 12-15-12.12 | 12.1316 | 12.05-11.92 | 1.9193 | 1 | 11.9699 |
| Tr. ord. closed. | $11 \cdot 3$ |  | Wea |  | $11 \cdot 1$ |  |
| Futures | Wednesday. |  | rsday. |  | day. |  |
| Market. | er. |  | Lower. |  | Higher. |  |
|  | For Day. | Closing. | Fur Day. | Closing. | For Day. | Clusing |
| Ootober | ㅍiqu. Lin Loni | Bid. Ask | High. Low. |  | Hlgh. Low. | ${ }^{\text {Bid. }}$ Agk |
| Nov'ber | 11.18-11.04 | $11.10-$ | 11.08-10.99 | 10.3899 | 11-21-1096 | $1 \cdot 1415$ |
| Dea'ber | $11 \cdot 16.11 .00$ $11: 30-11.12$ |  | $11 \cdot 03.310 .90$ 11.17 .11 .03 | 10.9091 | 8 | - |
| ${ }_{\text {Febry }}$ | $11 \cdot 6511 \cdot 26$ | $11.31: 32$ | ${ }_{11}^{1170.11 .18}$ |  | ${ }_{1}$ | 1.3733 |
| March. | 11-53-11.42 | 11.4547 | 1.4.5-11.34 | 1.33 .34 | 1. | 1.545 |
| April. | ${ }_{11}^{11} \times 6$ 7-11. ${ }^{\text {a }}$ |  | 1-79-11-52 | 11.474 .9 <br> 11.62 <br> 1 | $11 \cdot 7.711 \cdot 45$ $11 \cdot 90-11.60$ | 1.6970 1.8488 |
| June. | 11.98 -11.90 | 11.9294 |  | 11.7477 | 12.00 | 1.9799 |
| July | $12 \cdot 0 \mathrm{~s}-12 \cdot 00$ | 12.0002 |  | $11.8 \pm 87$ | 12-12-11 | 2.0789 |
| Tr. ord | ${ }_{\text {Firm }}$ |  |  | 0 | ${ }_{\text {1 }} 11 \cdot 1$. |  |

The Visible NUPPLY of CotTon, as made up by cable and selegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain ard the afloa 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 iOct. 31), we add the item of exports from the United States, including in it the exports of Friday only:


|  | 1879. 7,692 | $\begin{array}{r} 1878 . \\ 3,250 \\ 8,750 \end{array}$ | $\begin{array}{r} 1877 . \\ 5,000 \\ 8,250 \end{array}$ | 1876. <br> 13,750 <br> 13,000 |
| :---: | :---: | :---: | :---: | :---: |
| Total continental ports | 144,988 | 209,750 | 318,250 | 373.250 |
| Total European stocks | 474,171 | 543,000 | 751.250 | 880.500 |
| India cotton atioat for Europe. | 81.374 | 108,000 | 40,000 | 200.000 |
| Amer'n cotton afloat for Eur'pe | 342,468 | 270,000 | 172,000 | 243,000 |
| Egypt, Brazil,\&c.,aflt for E'r'pe | 36.914 | 21,000 | 29,000 | 40,000 |
| Stock in United States ports. | 524,688 | 424,154 | 421.198 | 642,356 |
| Stock in U. B. interior ports... | 41.330 | 53,731 | 60,173 | 71,872 |
| United Sts .es exports to-day.. | 31,000 | 21,000 | 5,000 | 8,000 |

Total visible supply.........1,531,94; $\overline{1,440,888} \overline{1,478,621} \overline{2.085,728}$ Of the above, the totals of American and other descriptions are as
follows: follows:
America

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Continental |  | 159,000 | 231,000 |  |
| American afloat for | 342,468 | 270,000 | 172,000 | 243,000 |
| United States stock | 524,688 | 494,154 | 421,193 | 642,356 |
| United States interi | 41,330 | 53,734 | 6,,173 | 71,872 |
| United States exports to-day | 31,000 | 21,000 | 5,000 | 8,000 |


| Total Ameri | 132,486 | 8 | ,062,371 | ,370,228 |
| :---: | :---: | :---: | :---: | :---: |
| East Indian, Brazil, |  |  |  |  |
| Liverpool stock | 131,000 | 151,000 | 233.000 | 314,000 |
| London stock | 56,183 | 31.250 | 27.000 | 32.250 |
| Continental stocks | 93,988 | 50,750 | 87,250 | 128,250 |
| India atioat for Europe | 81,374 | 108,000 | 40,000 | 200,000 |
| Egypt, Brazil, \&c., aflo | 36,914 | 21,000 | 29,000 | 40,000 |

Total East India, \&c . ............ 399,459 $362,000 \quad 416,250 \quad 715.500$
Total visible supply.
Price Mid. Upl., Liverpoo $\qquad$ .$\overline{1,531,945} \overline{73} \overline{1,449,888} \overline{1,478,621} \overline{2,085,728}$
$\qquad$ $73_{8} \mathrm{~d} . \quad 51116$ The above figures indicate an increase in the cotton in sight tonight of 91,057 bales as compared with the same date of 1878 , an inerease of 53,324 bales as compared with the corresponding
date of $187 \%$, and a decrease of 553,783 bales as compared with 1876.

At the Interior Ports the movement-that is the receipts aud shipments for the week, and stocks to-night, and for the corresponding week of 1878 -is set out in detail in the following statement:

|  | Week ending Oct. 31, '79. |  |  | Week ending Nov. 1, '78. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stock. |
| Augus | 10.156 | 8,406 | 4,737 | 11,042 | 9,316 | 10,152 |
| Columbus, | 4,166 | 2,758 | 5,792 | 3,985 | 4,106 | 5,676 |
| Macon, Ga....... | 2,922 | 2,174 | 3,790 | 3,712 | 3,112 | 7,459 |
| Montgomery, Ala | 6.498 | 4,591 | 7,101 | 4,454 | 4,129 3,409 | 10,070 |
| Memphis, Tenn. ${ }^{\text {a }}$ | 6,812 | 5,266 1,438 | 8,921 | 3,727 5,134 | 569 | 6,561 10,000 |
| Nashville, Tenn.. | 6,253 | 2,822 | 6,689 | 1,705 | 701 | 3,816 |
| Total, | 33,307 | 27,455 | 41,330 | 33,659 | 25,342 | 53,734 |
| Dallas, Texas | 3,695 | 3.914 | 2,523 | 1,150 | 1,546 | 1,167 |
| Jefferson, Tex.* | 700 | 700 | 200 | 673 | 463 | 990 |
| Shreveport, La .. | 4.725 | 3,791 | 5.595 | 2,286 | 1,406 | 4,970 |
| Vicksburg, Miss. . | 6,526 | 5,772 | 3,329 |  |  | 33 |
| Columbus, Miss | 1,780 | 1,627 | 1,519 | 837 | 283 | 2,423 |
| Eufaula, Ala | 1.573 | 1,861 | 1,840 | 3,536 | 3.653 | 1,516 |
| Griffin, Ga | 1.769 | 1,426 | 1,225 | 2,261 | 1,816 | 2,188 |
| Atlanta, | 6,875 | 5,482 | 6.878 | 3,016 | 2,701 | 6,469 |
| Rome, Ga. | 4.297 | 4,286 | 3,388 | 3,526 | 3,743 ${ }^{\circ}$ | 3,498 |
| Charlotte, | 2,634 | 3.023 | 208 | 2,100 | 2,081 | 500 |
| 3t. Louis, M | 23,460 | 13,294 | 43,944 | 23,209 | 16,358 | 35,442 |
| Cincinnati, | 6,465 | 5,42 | 3,85 | 3 | 9,02 | 2,104 |
| Total, new p'rts | 64,489 | 55,599 | 74,403 | 51,903 | 43,073 | 61,300 |
| Total, all. | 10:2,796 | S3.054 | 115,735 | 85,562 | 68,415 | 15,034 |

## $\frac{\text { Total, all..... }}{{ }^{*} \text { Estimated. }}$

The above totals show that the old interior stocks have increased during the week 10,852 bales, and are to-night 12,404 bales $l .8 \%$ than at the same period last year. I'ke receifts at the same towns have been 4,648 bales more than the same week last gear.

Receipts from the Plantations. -The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the out ports are sometimes misleading, as they are made up mora largely one year than another, at the expanse of the interior stocks. We reach, therefore, a safer
like the following:

| Week ending- | Receipts at the Ports. |  |  | Stock at Inter'r Porta |  |  | Rec'pis from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 1878. | 1879. | 1877. | 1878. | 1874. | 1877. | 1878. | 1879. |
| June | 9,390 | 12.380 | 11,089 | 57.509 | 34,154 | 37,570 |  | 7.509 | 6.461 |
| 13. | 8,52b | 11,231 | 6,612 | 52,154 | 29,315 | 32,429 | 3.171 | 6,392 | 1,471 |
| 20. | 8,52B | 10.721 | 7,188 | 45,760 | 23,287 | 29,308 | 2,141 | 4,693 | 4,085 |
| 27 | 6.519 | 6.878 | 6,28 | 35,811 | 21,240 | 25,223 |  | 4,832 | 2.210 |
| July | 6,106 | 5.948 | 3,837 | 32,077 | 19,675 | 22,388 | 2,36S | 4,384 | 802 |
| " 11 | 4.404 | 5.287 | 3,032 | 28.987 | 18.033 | 20,691 | 1,324 | 3.645 | 1,395 |
| 18 | 3,678 | 3,782 | 2,809 | 27,979 | 15,491 | 15.528 | 2,658 | 1,243 |  |
| 25. | 3,299 | 4,086 | 3,272 | 25,381 | 12,527 | 14.410 | 681 | 1,118 | 2,154 |
| Aug. | 2,601 | 3.671 | 2,503 | 22,472 | 11,005 | 13,980 |  | 2.148 | 2,059 |
| " 8. | 2.102 | 3.089 | 3,945 | 21,574 | 8,34A | 13,049 | 1,204 | 410 | 3,028 |
| 15. | 1,733 | 4,657 | 3.482 | 18.118 | 6.238 | 11,477 |  | 2.549 | 1,890 |
| - 22. | 2.644 | 5,698 | 4,843 | 17,600 | 5.989 | 7.463 | 1,123 | 5.460 | 829 |
| 29 | 4,335 | 15,784 | 4.875 | 16.278 | 6.593 | 7,301 | 3.013 | 18,378 | 4.718 |
| Sep | 5,885 | 28.750 | 13.920 | 18.449 | 9,979 | 9,598 | 6.056 | 30.138 | 16.217 |
| 12. | 12,109 | 47,431 | 30,054 | 18,272 | 18,871 | 14.563 | 11,932 | 56,423 | 85,019 |
| 19 | 22.345 | 74,3:5 | 76,933 | 15.104 | 26,37 ${ }^{7}$ | 23,896 | 21,177 | 81.781 | 88.286 |
| 28. | 43,128 | 98,883 | 127.729 | 20.510 | 37.872 | 40.774 | 48.534 | 110.358 | 144.607 |
| Oct. | 70,040 | 130.990 | 182.303 | 29,720 | 47.208 | 52.207 | 79,250 1 | 140,828 | 173.738 |
| 10. | 109.283 | 149.159 | 189,408 | 41,891 | 50,823 | 68,913 | 121.435 | 100.773 | 186,114 |
| 17. | 135.034 | 160.233 \| | 181,714 | $58.745$ | $79.587$ | 81.227 | 151.908 | 180.007 | 194,098 |
| $24 \text {. }$ | 157,309 | 18.2.236 | 214.481 | 80,374 | 96,887 | 95,903 | 179.2 | 180,580 | 229.2\% |

The above statement shows-

1. That the total receipts from the plantations since Sept. 1 in 1877 were $8.2330,569$ bales; in 1878 were $1,114,737$ bales; in 2. That there
were 245,613 bales and the the out ports the past week were 245,613 bales and the actual movement from plantations 205,355 bales: the balance being added 10 stocks at the interior poris. Last year the receipts from the plantations for the same week were 174,427 bales, and for 1877 they were 202,776 bales.
Weather. Reports by Telegrapir.-There has been but little rain the past week, and the weather has generally been favorable for maturing and gathering the crop. There were hard frosts at Memphis again on Saturday and Sunday, which were very welcome in putting an end to the fever, but the frosts do not appear to have extended much further south with any severity.
Galveston, Texas. - There has been rain here on two days of reaching only eight hundredthough to do much good, the rainfall more severe than at any time during the year but ought is now closes there has been a favorable change year, but as the week indications of rain. The thermometer in the weather, with indications of rain. The thermometer has averaged 65, the highest being 78 and the lowest 51. The rainfall for the month October is thirty-eight hundredths of an inch.
Indianola, Texas.-We have had no rainfall -during the week lowest 52. There has been a rainfall during 65 , highest 79 and six inches and sixty hundredths. Corsicana Texas. It hedths.
we are needing some. We have had a frost, but not a killing frost Picking is progressing finely. The thermometer has avilling frost. 62 , ranging from 39 to 84 . During the month of has averaged fell to a depth of two inches and twenty-five hundredths.
Dallas, T'exas.-We have had a frost during the week, but it was not a killing frost. There has been no rainfall, and we are needing rain terribly, wheat planting being still retarded. Many sections in this vicinity will make a fair top crop of cotton. southwest of this spreading throughout all the region west and siderable damage An lowest 39. 'I he rainfall during October has reached 84 and hundredths of an inch.
Brenham, Texas.-It has not rained at this pint during the week, and there is terrible suffering, but the picking season has been excellent. The thermometer has ranged from 46 to 81 , averaging 63. Not a drop of rain has fallen the past month.
Newo Orleans, Louisiana.-Rain has fallen past month.
on one day, the rainfall reaching seventy-nine hundredths of an inch. The thermometer has averaged 6.3 .
Shreveport, Louisiana.-Telegram not received. Last week the weather was clear and cool, the thermometer averaging 53 ,
and ranging from 44 to 62 . Vicksbiug from 44 to 62.
Vicksburg, Missidsippi.-We have had no rainfall during the week. The weather is warm.
Columbus, Mississippi.-The days have been warm but the nights have been cold the past week, and there has been no rainfall. The thermometer has averaged 53 , with a range of 68 to and thirty-two hundredths past month has reached six inches Little Rock huaredths.
but the remainder of the week has and Monday last were cloudy, thermometer has averaged 54, the highest being 77 and the lowest 33. It is now (Friday P. M.) turning colder; with indica ns rain snow.
Nashoille, Tennessee. -There has been no rainfall during the past week. The thermometer has averaged 53 , with an extreme range of 37 to 74 . Planters are sending their cotton to market
freely.

## Memphis, Tennessee.-Telegram not received.

Mobile, Alabama.-It has been showery one day, and has pleasant serely one day, but the balance of the week has been and northern kiling rost this week was confined to the middle been done. The thermometer has averaged serious damage has 73 and the lowest 48 . The rainfall avaged 58 , the highest being dredths of an inch. The rainfall has reached sixty-two hun Montgomery inch.
Montgomery, Alabama.- It rained the earlier part of the week on one day, the rainfall reaching twenty-nine burt of the week inch, but the, latter portion has been clear, though colder. The lowest 43. The rainfall for the highest being 75 and the twenty hundredths
Selma, Alabama.-We had rain on one day the earlier part of the past week, but the weather is now fine. Planters are sending cotton to market freely.
Madison, Florida.-Rain has fallen on two days, but at the close of the week a favorable change has taken place in the weather. Much damage has been done. Planters are sending cotton to market freely. The thermometer has ranged from 41
to 85 , averaging $6 ;$. to 85, averaging 63 .
Macon, Ctorgia. - We have had rain on one day, but the rest of Columbus, Georgia.-It has rained during the has averaged 6.j. the rainfall reaching sixty hundredtus of the week on one day, mometer has averaged 85 . The rainfall for the month The therber is six inches and seventy-three hundredthe month of OctoEavannuh, Georgia. - Rain has fallendredths.
reaching eighty-two hundredths of an on two days, the rainfall the week has been pleasant. The thermometer has the balance of the highen porint touched having been 55 and the lowest it 58 ,

Augusta, Georgia.-During the earlier part of the week we had light rains on two days, with a rainfall of fifty-nine hunpleas of an inch, but the latter portion has been clear and sent to market freely highest being 77 and the lowest 40 . There has been a rainfall during Octo on the lowest 40 . There has been a rainfall Charleston, South Carolina.-We havesix hundredths.
during the week, the rainfall reaching one inch and nine days dredths. Average thermometer 58 , highest 70 and nine hun

The following statement we have also ri, and lowest 44. Showing the height of the rivers at the points named at 3 o'clock Oct. 30, 1879, and Oct. 31, 1878.

New Orleans. Memphis..
Nashville.
Shreveport $\qquad$
. Below high-water mark Above low-water mark icksburg................Above low-water mark.

Oct. 30, 79. Oct. 31, '78.

New Orleans reported below high... $\dot{6}$ Missing. Sept. 9, 1874, when the zero of gauge was changed to 1871 until Dept. 9,1874, when the zero of gauge was changed to high-water
mark of April 15 and 16,1874 , which is 6.10 th 1871, or 16 feet above low-wate which is $6-10$ ths of a foot above 1871, or 16 feet above low-wate: mark at that point.
Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurs.te. as the weeks in different years do not end on the same day of the month. We have consequently added to our other standirg tables a daily and monthly satement, that the reader may con stantly have before him the data for seeing the exact rolative movement for the years named. First we give the receipts at. exch port each day of the week ending to-night.
PORT RECEIPTS FROM SATURDAT, OCT. 25, '79, TO FRIDAY, OCT. 31,'79.

| $\begin{gathered} \text { D's } \\ \text { of } \\ \text { we'k } \end{gathered}$ | $\begin{gathered} \text { New } \\ \text { Or- } \\ \text { leans. } \end{gathered}$ | Mo- | $\begin{aligned} & \text { Char- } \\ & \text { leston. } \end{aligned}$ | $\begin{gathered} \text { Savan- } \\ \text { nah. } \end{gathered}$ | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Nor- folk. | $\begin{gathered} \text { Wil- } \\ \text { ming- } \\ \text { ton. } \end{gathered}$ | others. | Tota!. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat.. | 3,227 | 2,542 | 3,066 | 6,643 | 4,545 | 3,559 | 1,222 |  |  |
| Mon | 15,204 | 5,548 | 6,3ı2 | 8,855 | 7,655 | 3,494 | 1,222 | 1,625 |  |
| Tues | 13.506 | 3.406 | 3,918 | 6,367 | 1,515 | 5,732 | 2,575 | 4,607 | 50,407 |
| ed | 2,851 | 1,628 | 3,614 | 6,053 | 5,436 | 4,996 | $70 \cdot$ | 2,267 | 41,656 27,552 |
| Thur | 15,197 | 1,172 | 6,216 | 4,578 | 3,576 | 5,648 | 1,347 | 1,716 | 27,532 39,450 |
|  | 19,091 | 1,459 | 5,648 | 8,205 | 3,344 | 5, 412 | 636 | 16,259 | 60,114 |
| Tot. | 69,076 | 15,755 | 28,834 | 40,706 | 6,071 | 28,841 | 7,6ss | $\overline{28,649}$ |  |

The movement each month since Sopt. 1 has been as follows:

## Monthly

October.
Total year $1,222,135$
Perc'tage of tot. port
This statement shows that up to Oct. 31 the receipts a: the oorts this year were 244,023 bales more than in 1878 and 543,176 balesl more than at the same time in 1877. By adding to the above totals to Oct. 31 the daily recuipts since that to the shall be able to reach an exact comparison of the movement for the different years.

|  | 79 | 1878. | 1877. | 1876 | 1875. | 1874. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Sp. 30 | 333,643 | 288,848 | 95,272 | 236,868 | 169,077 |  |
| Oct. 1.... | 20,785 | 23,599 | 13,941 | 8. | 14,531 | 134,376 10,714 |
| 2 | 21,495 | 23,283 | 9,741 | 30,71. | 12,096 | 0,714, 0,511 |
| " 3 | 35,016 | 17,537 | 12,179 | 15,621 | 8. | 10,511 |
| " | 25,781 | 24,181 | 10,720 | 19,954 | 19,503 | 2,25] |
| " | 8. | 22,862 | 12,903 | 19,197 | 20.116 | 7,584 |
| " | 37,355 | 8. | 10,210 | 22,11 | 15,078 | 17,743 |
| " 7 | 25,809 | 25,800 | S. | 10,247 | 16,384 | 14,766 |
| " 9 | ,504 | 24,369 | 18,609 | s. | 19,445 | 14,416 |
| " 10 | 35,621 | 22,539 | 21,523 | 32,049 | 17,384 | 18,207 |
| " 11 | 21,819 | 27,622 | 19,304 18,399 | 24,533 | s. | 14,597 |
| " 12. | 8. | $\stackrel{27,313}{ }$ | 18,399 21,302 | 20,722 18,950 | 32,312 21,822 | S. |
| " 13. | 1,177 | s. | 14,875 | 18,950 <br> 20,348 <br> 1 | 21,822 <br> 20,576 | ,5:2 |
| " 14. | 27,876 | 26,402 | s. | 19,312 | 20,513 | 14 |
| ${ }^{15}$ | 26,622 | 29.014 | 35,142 | s. | 25,171 | d |
| ${ }^{\prime} 16$. | 23,825 | 27,764 | 21,081 | 8,513 | 19,629 |  |
| " 17. | 40,395 | 20,549 | 20,815 | $\bigcirc 1,034$ |  | 20,731 |
|  | 34,76:3 | 31,161 | 21,359 | -1,031 | 28,753 | 16,819 S. |
|  | s. | 22,510 | 23,632 | 24,796 | 25,991 | $\stackrel{\text { S. }}{28,164}$ |
|  | 43,101 | s. | 21,673 | 21,843 | 23,463 | 28,16 |
|  | 32,55. | 34,63 | 8. | 26,617 | 22,054 | 20,034 |
| " 22 | 25,507 | 22,873 | 36,656 | S. | 27,325 | 20,034 |
| "، 2 | 35,566 | 23,157 | 27,174 | 33,824 | 20,782 | -23,876 |
| " 2 | 42,970 | 25,275 | 26,606 | 25,325 | 8. | 18,523 |
|  | 26,434 | 33,787 | 22,098 | 23,574 | 43.015 | S. |
|  | , | 22,-59 | 29.489 | 29,176 | 30,781 | 34,313 |
|  | 50,407 41,656 | S. | -7,115 | 28,764 | 21,177 | 24,071 |
| " 29 | 41,656 27,552 | 2.570 | 8. | 28,715 | 27,845 | 19,415 |
| " 30.. | 39,450 | 24.936 21,942 | 34,194 31,020 | S. | 24,740 | 22,106 |
| 31 | 60,114 | 27,82 | 27,924 | 42,532 | 20,4 | 29,145 |
| Total..... 1,222,135 Percentage of total p'rt rec'pts Oct. 31 . |  | ,112 |  |  |  |  |
|  |  |  |  |  |  | 671,34t |
|  |  | 21.99 |  |  |  |  |

This statement shows that the receipts slnce Sept. 1 up to to-night are now 241,023 bales more than they were to the same day of the month in 1873, and 543, 176 bales more than they were to the same day of the month in 1877. We add to the last table the percentages of total pert receipts which had been received Oct. 31 in each of the vears named.
Gunny Bags, Bagaidg, \&c.-Bagging has been very active since our last, but there is rather less doing at the close. There have been transactions at full figures -in all, about 4,000 rollsand the market is firm at $95 / 8 @ 10 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $101 / 2 \mathrm{c}$. for 2 lbs., and 11@111/4c. for standard quality. Jute butts have been coming to hande transactions have taken place. The parcels bales, and Star of Persia 2,831 bales, were mostly sold, 1,975 the sales aggregate 15,000 bales, part on spot and part to the sales aggregate 15,000 bales, part on spot and part to strong at 3c. The market at Calcutta is firmer, and, together with advance in freights and exchange market, the cost of imer portation is fully $1 / 2 \mathrm{c}$. per lb . higher.
India Cotton Mofement from all Ports.-TLe figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, Tuticorin. Carwar, \&c., enable us, in connection with our previously-received report from Bombay, to furnish our readers with a full and complete India movement for each week. We first give the Bombay statement for the week and year, bringing the figures down to October 30.
bombay receipts and shipments for four years.

| Year | Shipments this week |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Brit'n. | Continent. | otal. | Great Britain. | Continent. | Total. | This Week. | Since Jan. 1. |
| 1879 | 1,000 | 4,000 | 5,000 | 2,52,000 | 334.000 | 606,000 | 7,000 | 825,000 |
| 1877 | 1,000 | 5,000 |  | 317.000 | 393.000 | 710,000 | 4,000 | 874.000 |
| 1876 | 4,000 | 9,000 | 3,000 | O | 116.000 <br> 303,000 | 793,000 $\mathbf{9 4 4 , 0 0 0}$ | 5,000 7,000 | 1,011,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 3,000 bales and a decrease in the shipments of - bales, and the shipments since January 1 show a decrease of 104,000 bales. The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for the same week and years has been as follows.
CalCUTTA, MADRAS, tUTICORIN, CARWAR, RANGOON AND KURRACHEL.

| Year. | Shipments this week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Total. |
| 1879. | 4,000 | ....... |  |  |  |  |
| 1878. | 3,000 | ....... | 3,000 | 133,000 | 129,000 | 372,000 $\mathbf{2 0 2 , 0 0 0}$ |
| 1876. | 7,000 | 1,000 | 8,000 | 133,000 138,000 | $\mathbf{5 1 , 0 0 0}$ $\mathbf{9 0 , 0 0 0}$ | 130,000 228,000 |

The above totals for this week show that the movement from the ports other than Bombay is 1,000 bales more than same week of last year. For the whole of India, therefore, the total shipments this week and since January 1, 1879, and for the corresponding weeks and periods of the two previous years, are as follows.

| $\begin{aligned} & \text { Shipments } \\ & \text { to all Europe } \\ & \text { from- } \end{aligned}$ | 1879. |  | 1878. |  | 1877. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bumbay....... | $\begin{aligned} & 5,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 606,000 \\ & 372,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 710,000 \\ & 196,000 \end{aligned}$ | 5,000 | $\begin{aligned} & 795,000 \\ & 130,060 \end{aligned}$ |
| Total...... | 9,000 | 978.000 | 8,000 | 906,000 | 5,000 | 925,000 |

This last statement affords a very interesting comparison of the total movement for the week ending Oct. 30, and for the three years up to that date, at all India ports.
alezandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we shall hereafter receive a weekly cable of the movements of cotton at Alexandria, Egypt. The
following are the receipts and shipments the past week, and for following are the receipts and shipments the past week, and for the corresponding weeks of the previous two years.


This statement shows that the receipts the past week have been 190,000 cantars, and the shipments to all Europe 12,724 bales. Manciester Mariet.-Our market report received from Manchester to-day (Oct. 31) makes no change in the quotations, and states that the market is strong, bat held in check by Jiv. erpool. We leave previous weeks' prices for comparison.

| - | 1879. |  |  |  |  | 1878. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop.Iwist. |  | $81_{4}$ lbs. Shirtings. |  | Mid. <br> Uplds | $\begin{aligned} & 32 s \text { Cop. } \\ & \text { Twist. } \end{aligned}$ | 8141 bs. Shirtings. |  |  |  |
|  |  |  |  | ${ }_{6}$ d. |  | ${ }^{\text {d. }}$ d. |  |  |  |  |
| Aug. 29 | 878 878 | ${ }_{\square 0} 9{ }^{\text {a }}$ | 63 | 6 | $6_{613}^{13} 16$ | $8^{81} 40938$ |  | ${ }^{1} 1_{2}{ }^{8} 8$ | ${ }_{0}^{\text {d. }}$ | ${ }_{611_{16}}^{d .}$ |
|  | $88_{8}^{8}$ | ${ }_{\sim}^{291}$ | 63 ¢ ${ }^{6}$ | 6 | ${ }_{61316}^{16}$ |  | 5 | ${ }^{1}{ }^{1}$ 208 | 0 | ${ }_{611}{ }^{16}$ |
| "6 19 | $8^{87} 7_{8}^{8}$ | ${ }^{291} 1_{2}$ | 63 ¢7 | 6 | $6_{68}{ }^{18}{ }^{18}$ |  | 5 | $\begin{array}{ll}9 & 07 \\ 9 & 07\end{array}$ | 9 | $6{ }^{61}$ |
| Oct. | 5 | ${ }_{\text {D9 }} 9{ }^{2}$ | a7 | 6 | $6{ }^{8} 8$ | ${ }^{83} 3^{3} \boldsymbol{\omega} 9898$ |  | 9 07 <br> 9 7 | $71_{2}$ | ${ }_{67}{ }^{67}{ }_{16}$ |
| " 10 | 9 | 0938 | $64^{11_{2}}{ }^{\text {a }} 7$ | 71 | ${ }_{611}{ }^{\circ}$ | $8: 809$ | 5 | $9 \quad 37$ | $7{ }^{1}$ | ${ }^{6716}$ |
| "17 | ${ }_{91}^{91} 16$ | $-11.8$ | 64916077 | ${ }^{9}$ | ${ }_{611}^{16}$ |  | 5 | $7^{71}{ }^{1}{ }^{\text {D }} 7$ | $7_{6}{ }^{1}$ | ${ }^{63} 16$ |
| " 24 | $9{ }^{\text {icis}}$ | D934 | $6412 \times 7$ | $7{ }^{1}$ | $6^{67}{ }^{16}$ | 8 8 8 85 | 5 | $\begin{aligned} & 61_{2} \grave{\omega} 7 \\ & \mathbf{1}_{2} \end{aligned}$ |  | ${ }_{6}^{63}{ }_{16}$ |
|  | 918 | $\mathrm{OD}^{9}{ }^{4}$ | $41_{2} 07$ | $71_{2}$ | $7^{5}{ }_{16}$ | $73_{4} 281_{2}$ | 5 | $41_{2}$ 27 | 41 | 6 |

The Exports of Cotton from New York this week show a decrease, as compared with last week, the total reaching 9,428 bales against 14,600 bales last week. Below we give our usual table showing the exports of cotton from New York, and their directon, for pach of the last four weeks; also the total exports and direction since Sept. 1, 1879, and in the last columa the total for the same period of the previous year.
Exports of Cotton (bales) prom New York since Seft. 1, 1879.

| Exported to - | Week ending- |  |  |  | $\begin{aligned} & \text { Total to } \\ & \text { date. } \end{aligned}$ | $\begin{gathered} \text { same } \\ \text { period } \\ \text { previ'us } \\ \text { year. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. | $\begin{aligned} & \text { Oct. } \\ & 15 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 22 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 29 . \end{aligned}$ |  |  |
| Liverpool. Other British ports. | $\widehat{24,472}$ | $\begin{array}{r} 21,942 \\ \mathbf{7 5 0} \end{array}$ | 9,359 | 2,813 | $\begin{array}{r} 108,859 \\ 2,880 \\ \hline \end{array}$ | $\begin{array}{r} 78,597 \\ 2,100 \end{array}$ |
| Total to Great britain |  | 22,692 | 9,359 | 2,813 | 111,739 | 80,697 |
| Harre. Other French ports | 1,453 | 1,540 | 2,431 | 1,660 | 11,358 | 2,776 |
| tal Freschi. | 1,453 | 1,540 | 2,431 | 1,660 | 11,358 | 2,776 |
| ${ }_{\text {Bremen and }}^{\text {Hambure }}$ | 1,400 | 2,300 | 1,651 | 1,299 |  |  |
| $\begin{aligned} & \text { Hamburg } \\ & \text { Other port } \end{aligned}$ | , 430 | , 394 | 1,255 | 1,390 400 | \% 2,399 | 2,431 |
|  |  |  |  |  |  | 423 |
| totalto norti. Elrope | 1,850 | 2,694 | 2,906 | 1,999 | 11,451 | 2,854 |
| Spain, Op'rto, Gibralt'r,\&e All other |  |  |  |  |  |  |
| total Spain, de |  |  |  |  |  |  |
| Grind Total |  |  | ..... | 2,9.36 | 2,956 |  |
|  | 5.5 | 6,926 | 4,696 | 9,428 1 | 137,504 | 86,327 | September 1, 1879:


| Receipts <br> from- | Now York. |  | Bosten. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This weok. | since | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | Since Sept. 1. |
| N. Orl'ans | 1,129 | 21,194 |  |  |  |  |  |  |
| Texas.... | 1,209 | 29,312 |  |  |  |  |  |  |
| Savannah | 5,795 | 55,148 | 1,569 | 8,383 | 14 | 5,566 | 2,411 | 11,108 |
| Florida.. | . 98 | 1,206 |  |  |  |  | ...... |  |
| S Car'lina | 3,254 | 28,821 |  |  |  |  | 532 |  |
| Virginia.. | 1,652 | 10,519 |  |  |  |  | - 270 | 1,700 |
| Torth. pts | 9,496 | 24,094 | 4,685 | 23,419 |  |  | 5,669 | 18,499 |
| Tenn., \&c. | 4,483 <br> 38 | 19,419 | 4,317 | 19,401 | 2,169 | 8,372 |  |  |
| This year. | 27,279 2 | 222,584 | 3,168 | 60,716 | 2,183 | 13,938 | 8,912 | 33,899 |
| Last year. | 29,831 2 | 227,400 | 4,899 | 42,459 | 2,028 | 13,223 | 4,974 | 36,171 |

## Shipping News. - The exports of cotton from the United

 1074 the past week, as per iatest mail returns, have reached are the same. So far as the Southorn ports are concorned, these are the same exporis reported by telegraph, and published in include the manifests of all. With regard to Now York, we include the manifests of all vessels cleared up to W.tdnesdaynight of this week.
NEW YORK-ToLiverpool, per steamers Scythia, $92 \ldots$. Wroming bales. 930....Italy, $210 \ldots$.sirius, $963 . .$. Celtic, 587 and 31 sea

To Bremen, per steamer Oder, 1,299
To Hamburg, per steamer Wieland, 300
To Rotterdam, per steamer Schiedam, 400
NEW ORLEANB-T0 Liverpool, per , 2,956 …
Timor, 5,894 ....Borussia, 3,17 , 17 .


 and 100 Sea Island....per bark Pembroke Castle, 1,155 Upland.
To Genoa, per bark Laugen, 8 ̈o Üpland.
AVANNAH-To Liverpool ber,

To Malaga, per steamer Elvira, 1,200 Upland

Texas-To Liverpool, per steamers Marlborough, 5,750....Tunts, 3,399....Australian, 6,767
WILMINGTON-To Liverpool, per bark D. H. Bills, $2,150 \ldots \ldots$...........
man Monarch, 3,852 .... per bark Condor, $9, \pm 75 . . . . . . .$.
To Barcelona, per bark Ida, 1,210.
TIMORE-To Liverpool, per steamers Serra, 2,000....Carib
bean, Fernwood, 640 ........ 1,607 and

ian, $2,797 \ldots$. Marathon, 300 ....Pembroke, $1,529 . .$. . Bohe

Philadelphia-To Lirerpool, per steamer Lord Gough, 1,144... 1,144
Total.
The particulars of these shipments, arranged in our usual form, are as follows:

| Liverpool. | Havre. | Bremen <br> \& Hamburg. | Rotter dam. | Barcelona. | $\begin{aligned} & \text { Mal- } \\ & \text { aga. } \end{aligned}$ | Genoa. | Tota |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York... 2,813 | 1,660 | 1,599 | 400 |  |  | 2,956 |  |
| N. Orleans . . 15,002 | 10,652 | 7,237 | 2,039 |  |  |  | 3 |
| Charleston .. 3,965 | .... | .... |  |  |  | 0 | 15 |
| Savannah ... 8,499 |  |  |  | 1,100 | 1,200 |  | 10,799 |
| Texas.......15,916 |  |  |  |  |  | -.. | 15,91 |
| Wilmington . 2,150 |  |  |  |  |  |  | 15,11 |
| Norfolk .....13,902 |  | $\cdots$ | $\cdots$ | 1,210 |  |  | 15,11 |
| Baltimore . . 4,934 <br> Boston <br> , 159 |  | .... | $\ldots$ | .... |  |  | 8.18 |
| Philadelphia 1,144 | ..... | .... |  |  |  |  | 1,14 |

Total $\quad 76,51412,312 \quad 8,836 \quad 2,439 \quad 2,310 \quad 1,200 \quad 3,806107,417$
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.
AYTON, steamer (Br.), Robertson, from New Orleans, Oct. 2, for Rouen with wheat and cotton, ran ashore on Wood Cay, Grand Bahama, Oct. 9, and was assisted off by the crews of a number of wrecking
vessels. She was not damaged by the accident. (The Ayton arrived at Halifax, N. S., Oct. 22, reported short of coal, and sailed 24th for destination.
COMMANDER, steamer (Br.) Steamer Highbury (Br.), from New Orleans, for Liverpool, with cotton, which arrived at Norfolk, Oct. 27. fo coal, reports having spoken, at 8 oclock on the morning of the 21st from New Orleans, for Liverpool, with a cargo of cotton, and with all well on board. The Commander's engines were working badly, with her shaft bent. The necessary repairs cannot be done at sea
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | ${ }^{1} 4 \widetilde{w}^{9} 32$ | ${ }^{1} \bigcirc_{4} 0^{9} 32$ | ${ }_{4}{ }^{1} \widehat{a}^{9}{ }_{32}$ | ${ }^{1} 40 .$. | $1_{4} 0 \ldots$ | $7_{32} \square^{14}$ |
| Do sail...d. | $7_{32} \square^{14}$ | $\mathrm{7}_{32} \widehat{\omega}^{1}{ }^{1}$ | $7_{32} \widehat{0}^{14}$ | $7_{32}$ a . | $7_{32}$ @.. | ${ }^{3}{ }_{16} \widehat{a}^{7}{ }_{32}$ |
| Havre, steam....c. | $34^{*}$ | 3** | $3_{4}$ * | ${ }_{4}{ }^{4}$ | $3_{4}{ }^{+}$ | $3{ }^{4}$ |
| Do sail.. ....c. | $\mathbf{1}_{2}$ a $\ldots$ | $\mathbf{1} 220 . .^{11}$ | $\mathbf{1}_{2}$ a $\ldots$ | $\mathbf{1}_{2}$ a $\ldots$ | $1_{2}$ (1).. | $1_{2}$ a $\ldots$ |
| Bremen, steam. .c. | ${ }^{11} 16^{*}$ | ${ }^{11} 16{ }^{+}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ |
| - Do sail.....c. | ${ }^{7} 16$ | ${ }^{7} 16$ | $7_{16}$ | $7_{16}$ | ${ }^{76}$ | ${ }^{76}$ |
| Hamburg, steam.c. | $3{ }_{4}$ * | $3{ }_{4}{ }^{*}$ | 3** | 32* | $3_{4}{ }^{*}$ | $3_{4}$ * |
| Do sail ...c. | 12 | 12 | $1_{2}$ | 12 | $1_{2}$ | $1_{3}$ |
| Amst'd'm, steam.c. | ${ }^{11} 16$ | ${ }^{11} 16$ | ${ }^{11} 16$ | ${ }^{11} 16$ | ${ }^{11} 16$ | ${ }^{11} 16$ |
| Do sail ...c. | (1... | ...a... | a | ..0... | . ${ }^{\text {a }}$ | . $\square^{\text {ab.. }}$ |
| Baltic, steam....d. | ${ }^{13} 32$ | ${ }^{13} 32$ | ${ }^{13} 32$ | ${ }^{13} 33$ | ${ }^{13} 32$ | 1332 |
| Do sail.......d. | ف | a.. | ©.. | (a.. | ๑.. | ( |

Liverpool.-By cable from Liverpool, we have the following statement of the week's sales, stocks, \&cc., at that port:

|  | Oct. 10. | Oct. 17. | Oct. 24. | Oct. 31. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 43,000 | 43,000 | 65,000 | 38,000 |
| Forwarded. | 2,000 | 3,000 | 2,000 | 4,000 |
| Sales Americau | 31,000 | 28,000 | 41,000 | 20,000 |
| Of which exporters took.... | 3,000 | 2,000 | 3,000 | 6,000 |
| Of which speculators took.. | 1,000 | 900 | 8,900 | 5,000 |
| Total stock-Estimated......; | 213,000 | 216,000 | 226,000 | 273,000 |
| Of which Amerrican-Estim'd | 69,000 26,000 | 71,000 50,000 | 87,000 68,000 | 142,000 81,000 |
| Of which American. | 15,000 | 33,000 | 53,000 | 73,000 |
| Actual export.................... | 5.000 | 4,000 | 3,000 | 3,000 |
| Amount afloat | 177,000 | 210,000 | 273,000 | 258,000 |
| Oi which American | 118,000 | 166,000 | 226,000 | 215,000 |

The tone of the Liverpool market for spots and futures each day of the reek ending Oct. 31, and the daily closing prices of spot cotton, have been as follows:

| spot. | Saturday | Monday. | Tuesday. | Wednes. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Unsettled | Firm. | Quite nominal. | Quite nominal. | Quite nominal. | Quite nominal. |
| Mid. Upl'ds | $7_{78}{ }^{1}$ | 718 714 | 718 714 | $\begin{aligned} & 73_{16} \\ & 75 \end{aligned}$ | $\begin{aligned} & 7516 \\ & 77_{16} \end{aligned}$ | $\begin{aligned} & 738 \\ & 77_{16} \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market. } \\ 5 \text { P. M. } \end{array}\right\}$ |  |  | - | - | - | - |
| Sales....... Spec.dexp. | 8,000 $\mathbf{2 , 0 0 0}$ | $\mathbf{7 , 0 0 0}$ $\mathbf{2 , 0 0 0}$ | $\mathbf{5 , 0 0 0}$ $\mathbf{1 , 0 0 0}$ | $\mathbf{5 , 0 0 0}$ $\mathbf{1 , 0 0 0}$ | 4,000 2,000 | 4,000 $\mathbf{2 , 0 0 0}$ |
| Frtures. $\left.\begin{array}{c}\text { Market, } \\ 5 \mathrm{P} . \mathrm{M} .\end{array}\right\}$ | Dull. | Flat. | $\begin{gathered} \text { Dull } \\ \text { but } \\ \text { steady. } \end{gathered}$ | Flat. | Flat. |  |

The actual sales of futures at Liverpool, for the same week, are given elow: These sales are on the basis of Uplands, Low Middling clause unless otherwise stated.

## SATURDAY




## BREADSTUEFS.

Friday, P. M., October 31, 1879.
The flour market has been quite depressed, in sympathy with the decline in wheat, and prices have given way $25 @ 40 \mathrm{c}$. per bbl. Receipts have been moderate, and there has been no great pressure to seli; but accounts from the interior say production has increased, the recent rains having caused a rise in the mill streams. The higher grades have been best supported. Rye flour and corn meal have also yielded somewhat in values, without leading to important transactions. To-day the market was steadier but quiet.
The wheat market has declined materially. The support given to the market by Western operators did not prove effective in the face of reduced exports, increased receipts and accumulating stocks. The greatest depression prevailed on Wednesday afternoon and Thursday morning, when No, 2 spring sold at $\$ 126 @ \$ 128$ on the spot and $\$ 131 / 2$ for December; No. 2 red winter, $\$ 136^{1} 1 \times \$ 137$ on the spot and $\$ 140 @$ $\$ 1403 / 4$ for December; No. 1 white at about the same prices as No. 2 red winter. Yesterday afternoon there was a sharp rally and prices improved 3@4c., No. 2 spring closing at $\$ 130 @ \$ 131$ on the spot and $\$ 135$ for December; and No. 2 red winter and No. 1 white, $\$ 140 @ \$ 1401 / 2$ on the spot and $\$ 1451 / 4 @ \$ 145 \frac{1}{2}$ for December. To-day there was some further improvement, with an active speculation in No. 2 red winter at $\$ 142 @ 143$ for November and $\$ 147 @ \$ 147 \not / 2$ for December, and the close was firm.
Indian corn also declined, especially for Western mixed; other grades, being quite scarce, were better supported. No. 2 mixed sold on Wednesday afternoon and Thursday morning at 58c., spot and November, and 60c. for December, but recovered and closed last evening at $591 / 2 \mathrm{c}$. for November and 62c. for December. Choice Western white has brought about 70c. To-day the opening was firmer, but the early improvement was lost at the close.
Rye has been dull, drooping and unsettled. But to-day there was more steadiness and prime State sold at 89c. Barley has declined, with sales yesterday of No. 1 Canada at 95c. To-day the market was weak and irregular. Oats have declined two or three cents a bushel, with trade slow and the market unsettled. The close yesterday was steadier, however, No. 2 mixed selling for December at $413 / 4 @ 42 c$. To-day the market was firmer, with No. 2 graded quoted at $40 \frac{7}{2} \mathrm{c}$. for mixed and $41^{1} / 4 \mathrm{c}$. for white.
The following are closing quotations:

Receipts of flour and grain
for the week ending Oct. 25:
for the week ending $\begin{aligned} & \text { Flour. } \\ & \text { Wheat, }\end{aligned}$

| At- | Flour. bbls. (1081b9 | Wheat, bush. (60lbe | Corn, bush. | Oats, bush. | Barley. busl. | Rye. husk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicag | - 62,192 | ,240,1449 | ,46\%.136 | 397 | 2ส8;873 | $561 \mathrm{lbs})$ $\pm 0.683$ |
| Milwauk | 66.689 | 804.149 | 25,210 | 28,0.0 | 294,269 | 42,590 |
| Toledo |  | 646,621 | 145,479 | 86,1ti9 |  | 2,19: |
| Detroit | 11,4:39 | 381,778 | 1,619 | 10,844 | 7,715 |  |
| Clevelan | 3,142 | 71,506 | 52,00.5 | 47,720 | 9,050 | 3,150 |
| St. Lot | 43,419 | 513,159 | 120,105 | 98,565 | 7×.879 | 2\%,262 |
| Peoria | 1,615 | 9.600 | 192,950 | 174.400 | 44,500 | 40,600 |
| Duluth | 3.100 | 182,958 | 17,293 |  |  |  |

Total ...... 191,596 3,819.820 2,022, $947 \quad 941,512648,316181,484$

Total receipts at same ports from Jan. 1 to Oct. 25, inclusive, for four years:

| Flour.... . . .bbls. | $\begin{gathered} 1879 . \\ 5,454,558 \end{gathered}$ | $\begin{gathered} 1878 . \\ 4,477,9 \pm 4 \end{gathered}$ | $\begin{gathered} 1877 . \\ 3,8 \div 1,858 \end{gathered}$ | $\begin{gathered} 1876 . \\ 4,405.970 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ..... bash. | 82,662,912 | 70,792, $\because 68$ | 40,031.179 | 4.7,516,194 |
| Cort | 82,021,630 | 82,120.293 | 68,751),596 | \%0,914,025 |
| Oats | 26,5 $2 \cdot 2,974$ | 26,648,471 | 20.286,663 | 21,907,302 |
| Barle | 7,291,892 | 7,343.559 | 6,464,984 | 6,707,673 |
| Rye | 4,042,663 | 4,256,528 | 4,492,ㄹ01 | 2.0.58,403 |

Total grain.... $\overline{202,545,076} \overline{191,666,112} \overline{140,075,623} \overline{147,134,397}$ Total receipts.(crop movement) at the same ports from Aug. 1 to Oct. 25, inclusive, for four years:

| Flour | bls. $\quad 1,836,693$ | $\begin{gathered} 1878 . \\ 1.481,285 \end{gathered}$ | $\stackrel{1877}{1,585,0 i 6}$ | $\begin{array}{r} 1876 . \\ 1, \pm 70,202 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | ush. < 45,397,444 | 36,785,2,9 | 29,789 561 | 19.072,356 |
| Corn | 28,ソ96.513 | 29,616,141 | 25,845,009 | 28.509,677 |
| Oats | 10,161,086 | 12,987,430 | 9,461,189 | 8,070,594 |
| Barley | 4,867,490 | 4,917.701 | 3,611,198 | 3,738,434 |
| Rye.. | 2,260,829 | 2,197,219 | 1.539,094 | 1,021,487 |

Total grain .... | $91,933,362$ |
| :---: |
| $6,503,770$ |
| $69,246,051$ |
| $60,412,548$ |

Comparative shipments of flour and grain from the same ports from Jan. 1 to Oct. 25, inclusive, for four years:
Flour..... ..bbls. $\quad 5,949,042$



| 1877, |
| ---: |
| $4,062,951$ |
| $34,614,507$ |
| $61,34,947$ |
| $15,933,915$ |
| $4,218,715$ |
| $\mathbf{2 1 1 5 , 1 6 9}$ |

$3,7876,844$


Rail and lake shipments from same ports for the last four weeks: Week Flour, Wheat, Corn, Oats, Barley, Rye,

 $\begin{array}{llllll}\text { Oct. } 11 \ldots \ldots .182,703 & 2,499,886 & 1,422,687 & 479,591 & 414,863 & 177.503\end{array}$

Receipts of flour and grain at seaboard ports for the week suded Oct. 25:


Total grain .... $\overline{238,208,319} \overline{203,039,602} \overline{128,478,029} \overline{136,579,592}$
Esports from United States seaboard ports and from Montreal for week ending Oct. 25:
From- Flour, Wheat,
 $\begin{array}{lll}\text { Boston } . . . . . . . & 25,959 & 146,027 \\ \text { Portland } & 8 . . & 85 \\ \text { Montrea } & 18,400\end{array}$ Montreal........ 10.740 28S,716

Total for W'k 185,131 3,696,710 1,095,119 23,6:0 114,339 300,507 Previous week. 127,907 3,617,390 1,104,813 43,163 124,659.112,783 $\begin{array}{lllllll}\text { Two weeks ago 127,794 } & 4,604,154 & 1,260,252 & 18,105 & 84,599 & 158,916 \\ \text { Same time } & \text { '78. } & 84,376 & 1,461,873 & 635,429 & 58,585 & 70,076 \\ 38,281\end{array}$

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by lake, rail and canal, Oct. 25, was as follows:


## THE DRY GOODS TRADE.

Fridat, P. M., Oct. 31, 1879.
The general market has been fairly active the past week, and there was a verv satisfactory movement in spring woolens and nearly all makes of domestic cotton goods. The advancing tendency of wool and cotton has given confidence to buyers of manufactured goods, and even the most conservative merchants are now operating without hesitatancy, and anticipating future wants to an unusual extent. The supply of cotton goods lags far behind the demand at present, and many makes of brown and bleached goods are sold ahead for months to come. Spring woolens have of late been ordered with such freedom by the clothing trade that the entire product of many leading mills has already been disposed of and the samples withdrawn from the market. Under these circumstances prices are very firm, with a tendency toward still higher figures, and the business outlook is very encouraging.

Domestic Cotron Goods.-During the week ending October 28 the exports of domestics from this port to foreigh markets reached 2,345 packages, including 821 to Great Britain, 402 to Hayti, 306 to Venezuela, 305 to Brazil, 192 to U. S. of Colombia. 179 to British Honduras, and several smaller shipments. Thers was an active demand for brown and bleached cottons, for which liberal orders were placed "at value" for fatare delivery. owing to the meagre supply of such fabrics at present on the market. Colored cottons were in improved request, and a good business was reported in cheviots, ticks, denims, ducks, osnaburgs, cottonades, \&c. Prices continued to advance, and many additional makes of brown, bleached and colored cottons, wide sheetings, corset jeans, \&c., were marked up from 5 to $71 / 2$ per cent. Dealings in print cloths were continued on a liberal seale, and prices ruled firm at $41 / \mathrm{cc}$. cash for $64 \times 64$ spots and fetures and $33 / 4 @ 31 / 8 \mathrm{c}$. cash for $56 \times 60$ s. Shirting prints were fairly active and fancies in moderate request. Ginghams with liberal sales but cotton dress goods were a trifle quiet.
Domestic Woolen Goods.-The main feature of the wroolen goods market was the active demand for spring woolens by the clothing trade. It has rarely been the case that light-weight woolens have been ordered with such freedom as of late, and stocks have probably never been so well in hand at this early stage of the season. Fancy cassimeres continued in good request, as were cheviots and worsted coatings, and, as above stated, agents have been compelled to discontinue taking orders for many prominent makes, because the entire spring product has already been engaged. For heavy woolens there was a fair hand-to-mouth demand, and flannels and blankets were in steady request and very firm, with a tendency toward higher quotations. Worsted dress goods were taken in moderate lots to a considerable aggregate, and rather more animation was noticed in shapwls and felt skirts. Prices of woolen goods generally are very strong, in sympathy with the staple, and some makes of worsted coatings, \&e., have been materially advanced.

Foreign Dry Goods.-Business was only moderate with importers, but a favorable change in the weather has imparted more activity to the jobbing and retail brarches of the trade; and this has cansed a somewhat betfer demand for small re-assortments at first hands. Silks ruled quiet, and dress goods were in irregular demaud, but fairly steady in price.

The Importations of Dry Goods.
The importations of dry goods at this port for the week ending Oct. 30, 1879, and for the corresponding weeks of 1878 and 1877, have been as follows:
entered for consumption for the week ending oct. 30, 1879.


| 1877. |  | 1878. |  | 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pkgs. | Value. | Pkgs. | Value. | Pkgs. | Value. |
| 349 | 120.251 | 573 | 204,287 |  | 14\%, ${ }^{\text {¢ }}$ |
| 314 | 96,948 | 600 | 147,758 | 448 | 141,759 |
| 342 44 | 187,964 | 698 744 | 433,903 | 894 | 399,272 |
| 473 | 106,¢92 | 247 | 113,713 | $\begin{array}{r}\text { 1,321 } \\ \hline\end{array}$ | $\begin{aligned} & 120,415 \\ & 139,904 \end{aligned}$ |
| 1,922 | 609,472 | 2,862 | 1,066,399 | 3,725 | 939,199 |

WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MARKET DUR-


Total. Total on market.

| 235 | 107,416 | 317 |
| ---: | ---: | ---: | ---: |
| 86 | 24,468 | 210 |
| 61 | 52,581 | 67 |
| 298 | 53,751 | 233 |
| 1,142 | 33,964 | 772 |
| 1,872 | 272,180 | 1,599 |
| 1,922 | 609,472 | 2,862 |

ENTERED FOR WAREHOUSE DURING GAME PERIOD

| Manufactures of Wool.............. | 232 | 74,630 | 213 | 96,273 | 273 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cotton | 68 | 26,039 | 133 | 4 | 184 | 102,368 |
| Bilk. | 45 | 57,156 | 48 | 41,979 | 85 | 65,694 |
| Flax | 862 | 57,279 | 226 | 44,333 | 745 | 51,54: |
| Miscella | 2,288 | 29,795 | 21 | 25,149 | 691 | 50,237 |
| Total. | 3.495 | 244,919 | 641 | 251,253 | 1,978 | 317,379 |
| Ent'd for consumpt. | 1,922 | 609,472 | 2,862 | 1,066,399 | 3.725 | 439,199 |
| Total at the port.. | 5,417 | 854,391 | 3,503 | 1,317,652 | 5,703 | 1,256,578 |

Imports of Leadinos Articles.
The following table, compiled from Custom House retarns, shows the foreign imports of leading articles at this port since January 1, 1879, and for the same period in 1878
lahe quantity is given in packages when not otherwise specified. 1

|  |  |  |  | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, \&c.- |  |  |  |  |  |
| China ... | 56 | 12.516 | Lead, pigs. | 12,114 | ,896 |
| Glass ..... | 196,781 | 31,73 195,960 | Spelter, 1bs | 1,569,985 | 969,213 |
| Glassware. | 190,683 | 196,503 | Tin, boxes | 1,242,640 | 35,727 9922 |
| Glass plate. | 4,120 | 4,229; | Tinslus.,1b: | 13,059,566 | 9,222,590 |
| Coaltons. | 8,584 49576 | 7,5\%0 | Paper Stock. | 121,325 | 108,363 |
| Cocoa, bags. | 49,576 | 116,629 | Bugar, hhds, |  |  |
| Coffee, bagr. | 1,920,546 | 1,373,383 | sugar, boxes |  | 3 |
| Cotton, bales | 10.528 | 4,572 | and bags... | 1,400,361 | 1,829,449 |
| Brugs, \&c- | 37,50.5 | 022 | Tea | 738,58¢ | 763,142 |
| Blea.powd. | 16,052 | 23,69\% | Wiaste. | 42,97\% | 47,691 |
| Cochineal. | 1,518 | 2,812 | Wines, \&c.- | 433 | 384 |
| Gambier | 37,276 | 15,279 | Champ'gne |  |  |
| Gum, Arab. | 4,564 | 3,280 | baskets. | 89,331 | 76,005 |
| Indigo.. | 4,882 | 5,131 | Wines. | 154,354 | 110,859 |
| Madder, \&c | 2,429 | 4,29S | Wool, bales. | 49,314 | 26,312 |
| Opium .. | 42,167 | 33,336 | Reported by |  |  |
| Soda, bi-cb. | 14,215 | 17,70\% | value. | 1,064 ${ }^{\$}$, ${ }^{\text {d }}$ |  |
| Soda, sal... | 46,2:22 | 50,30-1 | Corks | 1,064,256 | $\begin{array}{r} 1,260,112 \\ 53,299 \end{array}$ |
| Suda, ash | 62.242 | 54,649 | Fancy goods | 894,245 | 924,635 |
| Flax | 2,652 | 2,669 | Fish... | 454,850 | 404,338 |
| Gumny cloth | 1,488 | 5,5049 | Fruits, \&c. Lemons. | 1,209,641 |  |
| Hair | 4,513 | 3,907 | Orange | 1,463,801 | 1,339,405 |
| Hemp, bales | 152,893 | 142,567 | Nuts. | 599,366 | 624,586 |
| Bristles |  |  | Rais | 906,542 | 829,023 |
| Hides, dr'sd | 4,590 | 4,177 | Rice.. | 9,443,821 | $\mathbf{9}, 019,638$ $\mathbf{2} \because 9,674$ |
| Indiarubber | 39,944 | 37,043 | sptce |  |  |
| vory | 1,553 | 1,459 | Cass | 228,407 | 126,280 |
| Jewelry |  |  | Ginger | 11.,462 | 48,889 |
| Watches |  | 2,12.9 | Peppe | 392,955 | 322,684 |
| Linseed. | 316,344 | 213,96¢ | Woods- | 253,066 | 176,1:9 |
| Molasses. | 86,669 | 74,790 | Cork. | 390,339 |  |
| Metals, \&c Cutlery |  |  | Fustic | 113,495 | 38,550 |
| Cutiery .... | $\begin{array}{r} 4,154 \\ 534 \end{array}$ | 3,411 5 | Logwo | 617,963 184,029 | 524,540 52,710 |

The following are the exports of provisions from New York, Boston, Baltimore, Philadelphia, Montreal, Portland and New Orleans, for the week ending October 25, 1879, and their
distribution: distribution:

| T0- | Fork, bbls. | Reef, bbla. | $\begin{aligned} & \text { Lard, } \\ & \text { lbs. } \end{aligned}$ | Bacon, 1bs. | $\begin{aligned} & \text { Cheese, } \\ & \text { lbs. } \end{aligned}$ | $\begin{gathered} \text { Tallow, } \\ \text { lbs. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool | 417 284 | 1,527 | 568,123 | 7,5:8,8335 | 1,982,317 | 603,800 |
| G1asgow |  |  | 60,040 109,400 | 1,738,650 | 1,014,060 |  |
| Brit |  | 99 | ${ }_{400}$ | 185.250 | 114,000 |  |
| British po |  |  | 10,400 32.000 | ${ }^{2} 119.450$ | 6,000 |  |
| Hamburg | 75 | 102 | 496,930 | 335,650 | 49,200 | 126,6u0 |
| Bremen. |  | 273 | 84,327 | 54,625 |  |  |
| Antwerp |  | 273 | 506,000 | 1,052, ${ }^{2975}$ |  | $0 j$ |
| Havre | 4 | 125 | 506,757 | $1,003,135$ |  | 7,000 |
| rseili |  |  | 234,640 |  |  |  |
| West Indies.. | 1,784 | 271 | 344 | 123,8663 |  |  |
| B. ${ }^{\text {B. }}$ N. America |  | 106 |  | 44,691 | 2,431 | 15,446 |
| Oth'r countr's | 1,0379 | 99 150 | $\begin{aligned} & 17,326 \\ & 16,790 \end{aligned}$ | 169, |  |  |
| Total week |  |  | 4,759,432 $13,520,681$ |  |  |  |
| revinus w'k | .9.8 | 3.1151 |  |  | 3,334,427 |  |

Receipts of Leading Articles of Domentic Produce.
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports) also the receipts from January 1, 1879, to that day, and for the
corresponding period in 1878: corresponding period in 1878:

|  | Week ending Oct. 28. | $\begin{gathered} \text { Since Jan. } 1, \\ 1879 . \end{gathered}$ | Same time last year. |
| :---: | :---: | :---: | :---: |
| Ashes............ . . . . . . bbls. | 97 | 5,106 | 3,464 |
| Breadstuffi... .... .......bbls. | 2,232 | 62,775 | 61,601 |
|  | 140,445 |  |  |
| Corn meal.................bbls. Wheat | 2,405 | 4,39,391 | 3,583,161 |
| Wheat................bush. | 2,668,751 | 58,466,306 | 52,661,279 |
| Corn......................busin. | 485,750 | 36,190,503 | 3,344,542 |
| Oats.................. bush. | 358,033 | - $\mathbf{9 , 2 5 9 , 6 6 3}$ | 33,433,361 |
| Barley and malt ......bush. | 404,720 | 3,546,541 | $12,632,810$ $\mathbf{4 , 4 0 4 . 9 7 9}$ |
| Potton....................bush. | .29,946 | 325,001 | +569736 |
| Cotton seed oil. . . . . . . . . .bales. | -22,563 | 649,758 | 718,731 |
| Flax seed................joags. | 21,053 | 299,667. | 28,017 |
| Grass seed. . . . . . . . . . . .bags. | 7,685 | 132,862 | 273,439 |
| Hides. .......................No. | 5,143 | 176,182 | 139,028 |
| Hides. . . . . . . . . . . . . . .bales. | 1,212 | 99,164 | 101,502 |
| Hops...... .... . . . . . . . bales. | 7,215 | 90,532 | 62,751 |
| Leadher. . . . . . . . . . . . .sides. | 72,154 | 3,509,975 | 3,631,061 |
|  | 1,868 | 2,571,650 | 252,836 |
| Molasses. . . . . . . . . . . . . . .bbls. | 173 | 76,380 | 117,825 |
| Naval Stores- |  |  | 117,820 |
| Turpentine, spirits.... bbbls. | 1363 | 1,971 | 2,198 |
| Rosin........ . .i. | 1,363 | 64,760 279,964 | 64,941 |
| Tar. . . . . . . . . . . . . . . . .bbls. |  | 22,263 | 335,085 |
| Pitch....................bbls. |  | 23,263 | 18,219 |
| Oil cake..................pkge. | 12,947 | 363,456 | 383,902 |
| Oil, lard.... ..............bbls. | 50 | 12,203 | 383,902 |
| Oil, whale..............galls. |  |  | 116,084 |
| Proanuts................bush. | 945 | '77,448 | -56,425 |
| Pork. . . . . . . . . . . . . . .pkgs. | 1,839 |  |  |
| Beef....................pkgs. | 1,151 | 186,393 | $\begin{array}{r}188,244 \\ \hline 43,344\end{array}$ |
| Cutmeats.............pkgs. | 32,847 | 1,513,560 | 1,0:8,285 |
| Butter................plo. ${ }^{\text {Cheese }}$. | 36,28.9 | 1,198,444 | 1,03- |
| Cheese.... . . . . . . . . . .pkgs. | 101,277 8,119 | -,197,855 | 2,62-: 2, |
| Lard. . . . . . . . . . .tes. \& bbls. | 10,213 | $390,8.37$ 5750 | 13, |
| Lard. ................kegs. | 2,126 | -56,599 | - 380.2018 |
| Hogs, dressed...........N. No. |  | 49,869 | $\because 10.00$ |
| Rice....................pkgs. | 1,324 | 31,512 | 3.613 |
| Stearine............ - ....pkggs. | 141 | 65,769 | 6 20.920 |
| Sugar. ...................bbls. |  | 1,673 | 1,266 |
| Sugar................ . . hhds. |  | 31,478 | 16,033 |
| Tallow....... .........pkgs. | 3,259 | 85,037 | 66,440 |
| rubacco. ..... boxes \& cases. | 4,228 | 149,499 | 182,041 |
| Thiskey......... . . . . . . . . . bblis. | 2,051 | 31,922 219,278 | 134,862 |
| Wool.... ......... . . . . .bales. | 5,662 | 108,375 | $\begin{array}{r} 169,72 \vdots \\ 7:, 901 \end{array}$ |

Exports of Leading Articles of Domestic Produce.
The following table, based upon Custom House returns, shows the exports from New York of all leading articles of domestic produce for the week ending with Tuesday last; also the exports from the 1st of January, 1879, to the same day, and for the corresponding period in 1878:

|  | Week ending Oct. 28. | $\begin{gathered} \text { Since Jan. 1, } \\ 1879 . \end{gathered}$ | Same time last year. |
| :---: | :---: | :---: | :---: |
| Ashes, pots. $\qquad$ bbls. | 40 | 1,140 | 1,265 |
| Ashes, pearls ...............bbls. Beeswax ................... | 1,805 | 61,763 | $\begin{array}{r}1,265 \\ \hline 1925\end{array}$ |
| Breadstuffo-............. ${ }^{\text {bins. }}$ | 1,805 | 61,763 | 142,650 |
| Flour, wheat......... . bbls. | 145,123 | 2,826,421 | 2,021,935 |
| Flour, rye. ...............bbls. | 3,226 | 127,327 | 2,021,692 |
| Wheat...................bush. | 1,468,705 | 54,162,-327 | 170,527 $4.5,345,435$ |
| Rye..................bush. | 1,468,653 | 54,619,487 | $4.5,345,435$ $\mathbf{3 , 6 3 4}, 698$ |
| Oats........ ......... bush. | 5,283 | -483,855 | 3,350,969 |
| Barley............... bush. | 10,352 | 130,367 | 1,518, $\pm 17$ |
| Peas................ bush. | 12,9Y9 | 279,130 | 315,93] |
| Candles.......................push. pkg | 695,059 2,161 | 29,501,072 | 23,698,024 |
| coal.......................tonst | 2,661 | 51,667 59,907 | 38,965 |
| Cotton......... ........) bules. | 13,269 | 340,656 | 365,564. |
| Domestics..... .... ....pkgs. | 2,345 | 104,184 | 119,407 |
| -Hay.... . . . . . . . . . . . . bales. | 219 | -57,677 | 49,946 |
| Hops . . . . . . . . . . . . . . bales. | 4,102 | 50,381 | 39,353 |
| Crude turpentine . . . . bbls. |  | 150 |  |
| Spirits turpentine.... bbls. |  | 8,335 | 15,162 |
| Rosin. . . . . . . . . . . . . . . blbls. | 1,800 | 140,964 | 211,982 |
| Par.................... bbls. | 138 | 5,854 | 6,768 |
| Pitch..................bbls. | 1117 | 4,235 | 4,938 |
| Oil cake......... .... . . . . .cwt. <br> Oils- | : 43,707 | 1,299,813 | 1,440,645 |
| Whale........ . . . . . . .gals. |  | 201,725 | 391,926 |
| Sperm.................gals. |  | 115,295 | 452,965 |
| Lard........ . . . . . . . . ginals. | 8,968 | 1,072,471 | 1,058,751 |
| Petroleum..................ggals. | 5,249,035 | 216,733,296 | 6,396,683 |
| Provisions-............gals. | 5,240,035 |  | 6,396,683 |
| Pork. . . . . . . . . . . . . . .bbls. | 4,439 | 203,646 | 198,610 |
| Beef. .....................bbls. | 909 | 43,469 | 42,029 |
| Beof......... . . . . .tierces. | 1,483 | 45,228 | 48,204. |
| Cutmeats............... ${ }^{\text {bibs. }}$ | 5,414,132 | 455,313,586 | 371,586,379 |
| Butter...................ibs. | 1,305,558 | 31,609,112 | 19,547,006 |
| Cheese.................. ${ }^{\text {libs. }}$ | 1,883.901 | 115,920,091 | 117,538,401 |
| Lard....................ibs. | 3,971, 33 | 195,662,327 | 213,372,637 |
|  | 10.214 | 12,416 | 19,e13 |
| Tallow....................ilus. | 1,060,913 | 54,431,113 | 60,985,913 |
| Tobaceo, leat.........hhds. | 1.691 2,429 | $55,400$ | 101,981 |
| Tobacco, manu Pactured. lbs. | 81,540 | 5,405,709 | 6,114,848 |
| Whalebone .... ........... ${ }^{\text {Ib }}$ ibs. |  | 56,921 | -92,983 |

THE CHRONICLE
469
GENERAL

## PRIOES CURRENT.

ASHES


## 

Pbiladeiphie .... … ... $\begin{aligned} & \text { PD } \mathrm{m} . \\ & \text { cial redort. }\end{aligned}$

-1廿N\& | 6 | 6 |
| :---: | :---: |
|  |  |



## 




> HOPS-
> $\begin{aligned} & \text { New Yorks, new crop, fatr to choice } \\ & \text { Eastern, new ctop }\end{aligned}$ $\begin{aligned} & \text { Western, new crop } \\ & \text { Olds, all growths.. }\end{aligned}$
INDIA RUBBER-

Panama strip......̈.
Nicarpgua, "heet.
imexica

## P1g P1g, PIE, Ba Ba Bh Ra Ste LEA Or

CImerican lngot, Lake......
aiam, lamp, Am
Alam, Camp, Am............. 100 m . Aloees, Barbaio.....
Arsente,pownered
 Leastor ofl, Kin in in boind.
Cochatea potaini............: Cochineai', Mexican...

Gambier:
...........er 100 iös.
Ginseng
Gataprine, American pure

Leorice paete, spanish, söiid.
Madder, Dutch.


gatcksilver........ . .................

 Virriol, blue,common.
 sackerel, No. ${ }^{1}$, May
 Malisisis, Seealess
do Layere, new
do Loose, iew.
do Valenify, new.
Chrante, prime, ne...
Pranes, Tarkish, new.
Dates,
Flas,
Cant

Baraines, \% quart 3r box.
Domestic Dried
Apples, Bouthern; sliced (new).2. iv.

Peacher, dared, quartere, gido.......... Blackberriep' (ñew).
 do dame new .
Whortleberriee (new)
LgATHER-

$$
\begin{aligned}
& \text { ar roumb } \\
& \text { slaughterch } \\
& \text { Ok, roakh. }
\end{aligned}
$$

MOLABSES-

$$
\begin{aligned}
& \text { Bä a } \\
& \text { De } \\
& \text { Po }
\end{aligned}
$$



$$
\frac{8}{8 x}
$$

\section*{| N. |
| :---: |
| N. |
| N. |
| T |
| T |
| 8 |
| 8 |}


OAKUM
OAKUM

## ${ }_{\text {OLLSO}}$

Olive, 1 l caske fig gii
Menheed, raw, casks and ib bis:
Neatatoon, No. 1 to extra.
Whale ble
Whale,
Bperm; crude..........
Sperm, bleache. winter
DIL CAKE-
 PETROLETM-

Reafned............. PBOVIBIONS-
Pork, mes8, apot.
Pork, extra prim
Pork, prime mese, Ẅest
Beet, platn mesi....
Beef. Prtra meas.
Beefhsine, Weestern

| Beef $\begin{array}{l}\text { sinis, wester } \\ \text { Bacon, long clear }\end{array}$ |
| :--- |

Bacon, long clear
Hams, knosed
Lamd. City steam,', Lard. 1
Ingak-


Inferlor to common refining...

"C".


Commercial Cards.
Brinckerhoff, Turner \& Co.,
Manufacturers and Dealera in
COTTONSAILDUCK

COTTON CANVAS, FRLTING DUCK, CAR CUVEB
ING, BAGGING, RAVENS DCCE, SAIL TWINES
NTARIO ' SEAMLESS BAGS,
Also Agente
Uniled States Runting Company. A fyll enpply all Widthe and Colors alwaye in stoct. No. 109 Duane strent.
E.R.Mudge,Sawyer\&Co Washingtein milis, Hhicopeo Mrg Co.g UHerton Newnton Woolen Co.

A New Pimis,
slantic Coiton Mills,
Saratoga Victory infg Coss
Hosiery. Shirts and inrawera
NKW YORK, Frona Various Mille. BCS-ON
43 \& 15 WG YORKA

John Dwight \& Co.,
MANUFACTURERS OF
SUPER-CARBONATE

## SODA

No. 11 Old Nlip, Nem Fork The Jobbing Trade ONLY Supplied.
George A. Clark \& Bro.,


MILWARDS HANLIX NEEDLES. 400 BROADWAY, NEW YORK

## Hong Kong \& Shanghai

 Banking Corporation, Head bifice, Hong Kong. 8. W POMEROMJJR.. 59 WALL St.. v. Y. Russell \& Co. COMIMISSION NIEREHANTE AND SHIP AGENTHong Kong, Canton, Amoy, Foochor
Naanghai an


Rope.
STEEL AND CHABCOAL IRON of superior quality suitable for MINING AND
HOISTING PITRMRES ID HOISTING PITRPNRER, in of Power, \&c. Alao Gal
fan' 4 d Charcomiand bbior 'an' 'ed Charcomiand BBior
inps' R1gglng, Buspension
'ridges, Derrick Guys, Ferry cones, \&c. A large stoc $\frac{\text { a }}{\text { constantiy on hand fro }} \mathrm{m}$ Which any desired length
are cut. FLAT 8TEELMAN
IRON ROPES for Mining
purposes mannfantmred to


## Financial．

## Jesup，Paton \＆Co．， BANKERS，

## 52 William Street，New York．

Accounts and Agency of Banks，Corporations， frms and individuals received upon favorable term Dividends and interest collected and remitted． Act as agents for corporations in paying coupons and dividends，also as transfer agents．
Bonds．stooks and securities bought and sold on commission．
Sound railroad and municipal bonds negotiated． Sterling exchange bought and sold．Drafts on Union Bank of London．

## Buttrick ${ }^{2} \tau$ Elliman，

BANKERSANDEROKERS，
No． 2 Nassau street，New York
BONDS，STOCK8 and INVESTMENT SECURITIES BOUGHT AND SOLD ON COMMISSION． C．A．BuTtrick，Member of the N．Y．Stock Exch＇ge，

## Dickinson Bro＇s．，

 BANKERS，No． 45 Exchange Place，New York． Stocks，Railroad Bonds，Governments，and all Se－ curities dealt in at the N．Y．Stock Exchange，bought and sold，either for investment or on margin．
Have been connected with mining since the dis－ covery of the famous Comstock Lode，and also pioneers in the celebrated Bodie district in which are located the＂Stindard，＂＂Bulwer．＂＂Bodie，＂ and other well－known mines．Letters and telegrams from these districts received dailv．Orders exe－ cuted direct at the San Francisco Stock Excnange Platt k．digeinson，Howard C．Dickinson Members N．Y．Stock Exchange and $N$ Y．Mining
-

A．cll．Ciaden


BANKERS
COR．OF WALL STREET AND BROADWAY
New York．
Transact a General Barking Business，including the purchase and sale of STOCKS and BONDS for cash or on margin．
Buy and Sell Investment Securities． P．о．BOX 2.647 ，
a m．Kidder．C．w．Mclelian．Jr．W．Trask．
Geo．H．Prentiss，
24 BROAD STRTETT．
GAS STOCES
a specialty．
Brookiyn Securities Bought and Sold．
WA UTED：
All kinds of MISSOURI and illinvols DE－ price paid for them．Give full description，and address，

L．$A_{8}$ COQUARPD
124 BANKER AND，BHOKER，Mird street，St．Louim，
STOCKS and BONDS
At Auction．
The undersigned hold regular auction SALES of all claszes of
STOCMSANDRONDS， WEDNESDAYS AND SATURDAYS．
ADRIAN H．MULLER \＆SON， No． 7 PINR STRERT，NEW YORK
J．Alden Gaylord，
33 Wall st．，New York，
ST．LOUIS CLEY DELIER COUNTY BONDS


## Finan cial．

 Geo．A．Mercier．
Owens \＆Mercer， BA N K EIE
AND COMMISSION STOCK BROKERS， y Exchange Court and 52 Brogdway Interest allowed on deposits，to be drawn at will． Also，Contracts made and carried in New York Letter which will be sent on application．

## H．W．Rosenbaum，

51 Exchange Place， BUYS AND SELLS
RAILROAD BONDS AND STOCES．
ALL CLASSES OF INVESTMENT AND MIS－ CELLLANEOUS SECURITIES NOT ACTIVELY DEALT IN AT THE NEW YORK STOCK EX CHANGE A SPECLALTY．
Correspondence solicited and information cheer Eully furnisheत．
R．J．Kimball \＆Co，
BANKERS and BROKERS
4 Exchange Court，New York．
12 years membership in $N$ ．Y．Stook Exchangeo
Buy and Sell on Commission，for Cash，or on Scurities，ins Lots to smit．
B．F．Blakeslee，
BONDAND STOCK BROKER，
393 MAIN STREET（HILLS BLOCK）， HARTEORD，CONN．

Special attention paid to inve．
miscellaneous Stocks and Bonds．

## E．S．Bailey， 7 PINE STREET．

 Dealings inInsurance Stocks A SPECIAITTI．
Cash paid at once for the above Securtifa；or they
will hr anid on commlakion，at eller＇e ontion NEW YORK，
134 PEarl Street．
BOSTON．

Gossler \＆Co．， CORRESPONDENTE OF
International Bank of Hamburg and London，（Limitedo）
HOUSE IN EUROPE，
JOFIN BEREENBERG，GOSSHER \＆CO HAMBURG
New York，New England \＆Western

## INVESTMENT CO．

（INCORPORATED．）
Capital Stock $=\$ 200,000$ ．
NEW YORE，BOSTON，PIHILADEL－ PHIA AND CHICBGO．
31 \＆ 33 PINE STREET，NEW YORK． MONEY CAREFEULLY INVISTTED for Capital－ Ingurance Companies，Savings Banks，Corporations
and other investors．Strietly conservative． LOANS CAREFULLY PI，ACED on Western
Farm Mortgages，at 8,9 and 10 per cent interest，and Farm Mortgages，at 8,9 and 10 per cent interest，and
on choice business property in Cincinnati，Cieve－ land，Indianapolis，Detroit．Chicago，St．Louis，Kan－ interest collected without charge．Loans carefully placed also on Real Estate in the Cities of New York，Brooklyn，Jersey City Newark，\＆c．
MUNICIPAL，DISTRICT SCHOOI，GAS AND
WATER BONDS，RAILROAD and other CORPOR－ ATE BONDS negotiated．Defaulted Bonds con－ collected． TKMPORARY LOANS made to Ceunties，Towns and citses in anticipation of taxes and other Cities，Railroad Companies，\＆ic． Rallroad，Mining and other corporations，and also as Trustee of Bondholdeit． States，Counties，Towns，Cities，Railroad and other Corporations，and Individuals．
John C．Short President．
Geo．W．Debevoise，Vice－President．
WM．P．WATsid，Secretary and Treasurer．

Financiat

## UNION TRUST CO．

 OF NEW YORh．No． 73 Broadway，Cor．Hectorf St．
CAPITAL，－．．．．\＄3．（Nん）．000．
gas special facilities for ariftine as Transfer Agent and

Reginititr of modocks． Authorized by law to act as Executor，Adinfistra LEEAE DEPOSITORY FODR MONEY． Interest allowed on Deposits，which may be made nd withdrawn at any time．
N．B．－（iheoks on this institution pass through the learing－House．EDWARI KIN（i．Prewdent．
J．M．MCLRaN， 1 位 Lice－President． EXECUTIVE COMMITTEE．

## $\begin{array}{ll}\text { J．M．MCLEAN，} \\ \text { AJGUBTUB ACHRLL，} & \text { SAMURL WILLETB，} \\ \text { WM．Whitewrtabt }\end{array}$

AUGUBTUS BCHELL，GRE．CARNT WARD LIAME，OGII．VIIE，NA
The Brooklyn Trust Co．
Cor．of Montague \＆Ciinton sts，，Brooklyn，N．Y．
This Company is authorized by special charter to rator，trustee，guar It can act as agent in the sale or management of registry and transfer books，or make purchase and sale of Government and other securities． Religious and charitable institutions and persons
anaccustomed to the transaction of business．wil and this Company a safe and convenient depositor or money．RIPLEY ROPES，President．
Edgar M．Cullen，Counsel．
Wra．B．Kendall，Henry Sanger，Alex．Mc＇ue． Nra．B．Kendal，Hepry Sanger，Alex．Mow．
Jhoth P．Rolfe，
Thomas Sullivan，Abm．B．Baylis，A A．Lonry K．Sheldo Thomas Sullivan，Abm．B．Baylis，Henry K．Nheido
H．K．Pierrepont．＇Dan＇Chauncey，John T．Martin，
Alex．M．White．Josiah O．Low．Ripley Ropes． Austin Corbin．Edmund W．Corlies．

H．L．Grant，
No． 145 BRIRADWAY， NEW YORK．
CITY RAILROAD STOCKS \＆BONDS bOUGHT AND SOLD．
See quotations of City Rajlioadr in this paper．
N．T．Beers，Jr．，
broonlyn secinities，city bonbs， Gas Stocks，de．
HASREMOVEDTO

May 1， 1879.
NEW YORK
H．F．Gilbert \＆Co．，
No． 16 Broad St．（near WRil） BANKERS AND STOCK BKOKERS． Stocra bought and sold on the NFW YORK STOCR
EXCHANGK on $a$ margin of 3 per cent，if demired Aqual attentton given to small and larye fuvestments． Any information given rasonally or by mall．First Tinsurance

Marine and IVland insubance． OFFICE OF THE
ORIENT
Mutual Insurance Co． Assets，31st December，1878， 81，123，270 63.
T HUSTEES。

George Moale，
Euward F．Davison
E．H．R R．Monan
Henry R．Kuıhardt
Hugh Auchiocloss， Lawrence Wells． Wil iam Poh mann． Alextnder Hanilt $n$,
Constantin Mes elas Cansi L．Recknagel， W．F，Ca y．Jr．， Crrl Vietor， Ramsay Cirueks，
Arthur B．Graves Arthur B．Graves，

Alex．M Lawrence， Charles Munzinger， Walter Watmo Irnertio G：Fabbri， Henry E．S rague， John Welsh，dr．， Chas．F． $\mathrm{Zi}^{\prime \prime}$ mermann， Theod re Fachiri C．L．F．K． 18 se,
Wm
G．Wileon． F．Cousinery， George M．Morgan L．M．Calvucoressan EUGENE DU IILH，President． ALFRED OGDEN，Vice President． CHARLES IRVING，Sccretary ANTON METZ，Azbistant Secretary．


[^0]:    Circulation, including bank post bills Public deposits. Other deposits. Governm't securities Other securities Coin and bullion in both departments.
    to liabilities

[^1]:    United States Bonds.-The market for Government bond has been strong with a fairly active business. There is no particularly new feature, and the Comptroller of the Currency reports national banks this month.

[^2]:    ＊Other than Government and banks，less Clearing House checks．

