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The Businesa Department of the Chronicle ia repreacuted among Financial Interenta in New York City by Mr. Fred. W. Jones.

## TILE OUTWARD FLOW OF GREENBICKS.

The Clearing-House statement to-day will be looked for with more than usual interest. Besides other reasons for this increased interest, there is the fact that the disconnt rates bave hardened of late, and that the flow of currency from this city to the West and South has been going on with some rapidity. As to the former circumstance, the movement of Centennial travel has, no doubt, some influence in stimulating the demand for curreney, many millions being now probably locked up in the pockets of the people over and above the aggregate of three or four months ago. Allowance must also be made for the fact, that at this period of the year there is always a demand upon the great centres of our banking system for currency and deposits, which are required for a moltitude of uses incident to the Fall of the year.

We have been making some recent inquiries into this movement, and the result so far has been to confirm the theory that the changes in our banking legislation, among their other effects, tend to develop a now
movement in regard to the periodical drains of the currency in the Spring and Autnmn... The rapidity with which transfers of currency can be effected by the facilities of the railroad and telegraph has teripted our country banks to do their business upon a much narrower basis of cash reserve thian was censidered safe a few years ago. At first the tendency of this new movernent seemed to be to inerease the pressure upon our New York banks, whenever a demand for currency in any part of the country sprung up either for the ordinary or the extraordinary demands of business. The ease with which currency in New York conld be moved to any part of the United States produced a great centralized pressure upon our banks in New York, which grew every year more intense, until it culminated in the panic of 1873 . By that event the greenback reserve was within a few weeks depleted by 30 millions of dollars. The fears of a repetition of such a disaster have operated, with other cireumstances, to make the conntry banks depend less upon New York and more upon the lecal centres of the banking system, which are thus made to assume a new position and to perform more important duties in the financial system and in the currency movements of the country. These changes appear at present to be only the beginning. But their operation is quite perceptible, and its future growth or decadence may be watched with advantage by those who desire to forecast the future movements of the money market with accuracy and skill.
There is another circumstance connected with the movements we have referred to, which has of late been the subject of much remark. It is the depletion of the greenback reserves of our New York banks. Some persons have been not a little disturbed during the last month by this rapid flow of greenbacks to the interior, and by the consequent fall in the greenback averages reported weekly hy the Clearing House. It is well known that the greenback aggregates reach their highest point in the Summer, while about the beginning of September the tide sets outward, and the greenback level sinks until November, when a reverse current sets in, which is in its turn arrested for a brief period at the end of the year. This drain is now geing on in our banks, and as it is a perfectly healthy movement, there is no reason visible at present why it should awaken any alarm. Last Augnst the greenback reserves of our New York banks were sixty millions. © They are now down to forty-eight millions; so that there has been a loss since August of twelve millions. Last year, in the same time, there was a loss of twenty-one millions; in 1873 the loss was forty-two millions, and in $18 \% 1$ twenty-three
millions. It will thus be seen that the present year, with its outflow of twelve millions of greenbacks for the Fall trade, offers no exception to the general rule, bnt that the tidal movement is obeying the great financial law which presides over this part of the banking machinery of the country. The following table illustrates these movements during the last 13 weeks and shows how they have varied during the corresponding weeks of the last six years:

$$
\text { Júly 29. . . . } 859,528,400 \$ 75.684,000-\$ 85,818,900 \$ 50,038,500 \$ 55,011,700878,892,443
$$ Aug. 6.... 60,333,500 $\quad 33,600,300 \quad 66,519,500 \quad 49,002,300 ~ 54,670,600 \quad 72,390,400$ 12... . $88,683,200 \quad 70,726,200 \quad 66,558,103 \quad 47,510,100 \quad 52,533,400 \quad 70,098,500$ 19.. .. $57,534,300 \quad 70,390,700 \quad 65,891,400 \quad 45,532,400 \quad 51,869,000 \quad 69,499,500$ 26.... $66,939,000 \quad 70,508,700 \quad 67,282,600 \quad 44,729,300 \quad 49,665,700 \quad 68,394,500$ Sept. R..... $67,730,600 \quad 70,606,300 \quad 65,604,700 \quad 38,679,900 ~ 49,068,500 \quad 66,945,700$ $\begin{array}{lllllll}9 . \ldots . & 57,508,000 & 69,155,200 & 65,325,900 & 36,715,200 & 49,105,600 & 63,821,700\end{array}$ $\begin{array}{lllllllll}16 . . . . & 59,223,100 & 87,938,000 & 64,804,800 & 34,307,900 & 44,467,000 & 58,428,500\end{array}$ $23 . \ldots .6_{6} 67,659,900 \quad 67,821,900 \quad 65,700,400 \quad 21,229,100 \quad 44,882,900 \quad 55,272,300$ $30 . . . \quad 56,755,200 \quad 66,490,600 \quad 63,966,100 \quad 12,012,500 \quad 41,915,700 \quad 54,596,100$ $\begin{array}{lllllll}\text { Oct. } & 7 \ldots . . . & 53,587,610 & 60,356,800^{\circ} & 62,394,200 & 10,178,800 & 45,759,400 \\ 50,541,900\end{array}$ $\begin{array}{llllllll}14, \ldots & 50,669,500 & 56,495,400 & 60,697,000 & 6,280,500 & 52,556,400 & 50,614,700\end{array}$ 21..... 48,740,200 $54,702,900 \quad 68,830,800 \quad 8,7 \pi 7,700 \quad 52,842,100 \quad 50,203,500$ 28.... $\quad . . . . . \quad 38,455,400 \quad 59,621,600 \quad 14,724,900 \quad 61,736,500 \quad 52,407,200$ Nov. 4..... 11..... ........ 48,954,500 69,525,100 26,095,600 46,731,600 65,181,500 18..... ........ $47,997,200 \quad 67,504,400 \quad 30,899,800 \quad 45,899,500 \quad 53,691,900$

It will be seen from this table that the years 1872 and 1874 were exceptional, and showed a much smaller movement of greenbacks to the country than the average of the period under review. These two years offer the smallest average movements which have been reported since the national banking system was organized. The causes which in 1872 checked the greenback current were, however, different from those which produced the same result in 1874 . In the latter year there was no greenback outflow because the demand was small, the business energies of the country being paralyzed by the panic of 1878. But in 1872 a contrary state of things existed; the demand was urgent all over the country, but the supply was restricted, becanse our city banks were then so much expanded that they could not respond to the enormous demands made on them by the inflated credits which brought on, a few months later, the greater disasters of the Jay Cooke revulsion.

Without proceeding further in the analysis of the figures above given, we may deduce from them two or three conclusions. In the first place, the greenback averages of our fifty-nine banks in this city are too small. In view of the important function which devolver upon them in the financial system, these reserve 8 ought to be so abundant that any ordınary drain could be provided for without awakening the anxiety which always appears when the greenback reserves are running down toward the minimum prescribed by the law. Secondly, the banks, if they are unable under the pressure of existing taxation to bear the expense of these large reserves, should make a candid, full representation of the circumstances to Congress, and if relief from taxation will cure the evil, there ought to be a popular sym pathy enlisted on behalf of the banks, and Congress would, no doubt, be willing to do what is right in the remission of fiscal burdeus. In any case, however, it is for the public welfare that the obstacles which prevent the banks from holding larger reserves of greonbacks should be mitigated or removed as soon as possible; and this reform is the more urgent because of the approaching resumption of specie payments, and because of the new pressure with which that change menaces all the weak parts of our banking machinery. Finally, we see from the above figures what are the probable limits of the drain of greenbacks which has to be provided for by surplus reserves. Taking

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\begin{aligned}
& \text { grrentace agargates of tee net ygrl banks, 1871-1876. } \\
& \text { 1876. 1875. . 1874. } 1973 . \quad 1872.1971 .
\end{aligned}
$$

the average of the last six jears, we find that the drain amounts to nearly $2 \theta$ millions of dollars. This, then, is the smallest surplus of greenbacks which our Clearing-House banks should allow themselves to hold. As to the highest surplus, we must refer to the panic year of 1873. Our table shows that, to meet that event, over forty millions of greenback surplus were required. Moreover, as the banks did not hold so much of extraordinary reserve, they were obliged to fall back upon the expedient of "ClearingHouse certificates," which on two previous occasions had stopped financial panics and tided over the dangers for the time.

IIad our banks in this city held in 1873 a sursurplus of 45 or 50 millions of greenback reserve, there would have been no need for the issue of these ClearingIouse certificates; and many of the heavy losses and other evils which the panic entailed upon the country would have been averted.' The bankers of Europe are now more fully convinced than formerly of the importance of reserves. In the, history of European banking, the cash reserves were never so large as now. The Bank of England holds $\$ 170,000,000$ in coin,the Bank of France, $\$ 421,000,000$, the Imperial Bank of Germany, $\$ 125,000,000$, the Austrian National Bank, $\$ 68,000,000$; the Netherlands Bank, $\$ 65,000,000$, and the National Bank of Belgium, $\$ 26,000,000$. The total is 875 millions of dollars, and this large sum is accumulated and held partly because of the uncertainty which hangs over the monetary future of the great commercial nations of the world. Although some of the causes for apprehension which exist in Europe are happily absent here, yet we have in our financial system fruitful sources of possible trouble, and each of them gives new force to the arguments which should induce our banks to keep large reserves. Although, therefore, there is no special canse for anxiety in the recent drain of greenbacks, which now seems to be abating, there is abundant reason why our banks and the public should scrutinize with care the weekly Clearing-House returns, as will certainly bo done for some time to come.

## TIIE INDIA RALLWAY SISTEM.

It has been predicted that the solution of the silver problem will depend to a large extent upon British India. The reason for this anticipation rests upon the belief that the most active of the economic forces which have cansed the fall in silver have arisen from the disturbance in the exchanges with the countries of the Orient, of which British India is one of the chref. The Pall Mall Gazette has lately published elaborate communications, showing that one extremely efficiert means of stimulating the export of silver to India is the increase of transportation facilities, so that the commodities produced in India may move more easily towards the seaboard. It is well known that the British Government has adopted the policy, for a year or two past, of refusing to spend as much money as formerly upon the public works of India. The writers in the Gazette declare that this pinching policy will have to be given up, and that a few more years of extension of railways and their feeders will give such increased business and new value to the lines which have been already constructed, that they will not only become self-supporting, but will contribute largely to the productive growth of the country and to the power which its exportation movement can exert to restore the flow of silver to the East.

These views give a new interest to the report which has jnst been issucd by Mr. Juland Danvers, the government director of the Indian railways. Mr. Danvers has lately returncd from India, and his report is full of practical suggestions arising from his personal inspection of the roads and of the work they are actually doing for the trade of India. He says that the railways are conferring immense benefits on the country, that they are most of them in good condition and carefully managed, bnt that much requires to be done for the development of their traffic and the increase of their earnings. Among the improvements which are needful he mentions economy of operation and the construction of adequate feeders. Both these reforms are evidently neediul. Daring the year 1875 no more than 261 miles were added to the railroad network of India. The total extent of the sys. tem now reaches 6,497 miles, of which 768 have a double line, and 5,729 a single line. The narrow gauge railways have now a length of 821 miles, and those of the ordinary gauge reach 5,076 miles. The work of railway extension, though checked, is still going on, and the authorized lines when completed will make the whole system reach 0,413 miles, so that nearly 3,000 miles of railroad are projected or in process of construction.

The capital invested in the Indian railways to March 31,1876 , was $£ 105,790,929$, of which $£ 93,720,794$ consisted of guaranteed capital, and $£ 12,070,135$, of capital contributed by the government. The conditions on which these two descriptions of capital have been invested in the Indian railway system are peculiar. To understand them we must look back to the beginning of the system, 30 years ago. During the railway excitement in England in 1845, a number of British capitalists conceived the project of covering the Indian peninsula with a net-work of trunk railroads. Two powerful corporations, the East Indian and the Great Indian Peninsula Railway Company, were organized. Discouragements, however, arose. The needed capital was reluctant to invest itself, and the panic of 1847 completely paralyzed the scheme. Before long, however, it revived in new shapes, and at length the East Indian Government, notwithstanding the financial trouble resulting from the mutiny, agreed to guarantee to the railway companies, for 99 years, five per cent. on the capital invested in approved railways. Another stipulation offered by the government was a land-grant for the roads, dépûts and other needful works. This grant of land and the five per cent. guarantee were conceded on two conditions. First, if any road should fail to earn enough to pay its operating expenses, the deficit was to be charged against the companies and deducted from the guaranteed annual interest, so that the government should pay no more than five per cent. on the cost of the roads. Secondly, if the net earnings should exceed the five per cent. guarantee, so that the railroad should become self-supporting, the surplus was to be divided equally between the government and the company, until the advances of the government were all re-paid with simple interest. This done, the net earnings thereafter were to belong to the company till 99 years should have elapsed from the date of the organization of the company. It will be seen that this complicated system of government aid for railroads differs considerably from all the systems adopted on the Continent of Europe or in this country. It was, however, as the result proved, admirably adapted to the want which it was intended to supply, and the rapid growth of the Indian system of railroads demonstrates its value.

As is well known, this system of government subsidies owes its origin to Mr. James Wilson, who was one of the secretaries of the Board of Control, from 1848 to 1852, and was afterward financial member of the Conncilfor India. When appointed to the latter office, he sailed for Calcutta in 1850, where he died in August, 1860, after a most energetic but short administration, whose effects are visible in the monetary and fiscal systems of India. The arrangement he made wilh the railroad companies is still in force. One of its chief features is that the government will not be repaid for all its advances, except the railways become self-supporting. If any company is too weak to continue its bnsiness, it may give up its works to the government after any part of its road has been opened three months. On such a surrender, the company gets back all the money it has actually spent upon its road. Moreover, the government, at its option, after twenty-five or thirty years, may either purchase the railways at a price eqnal to the mean value of the shares for the three previous years, or the government may pay a proportionate annual sum to the companies, till the expiration of the term of 99 years for which the concession was originally granted. In all cases the railroads, with their land and works, will revert to the government at the close of the ninety-nine years.
As the railroad system of India was constructed partly with a view to develop the material prosperity of that country, it may be interesting to know what portion of the 105 millions sterling of capital which the roads have cost has been contributed by the natives of India. Mr. Danvera tells us that the proprietors of the stock and bonds of the guarantced lines number 62,608, of whom only 390 are natives residing in India. He adds that the proportion of railway stock held in India is 1.56 per cent of the whole. A more conspicuous illustration can scarcely be offered of the backwardness of public spirit among the two hundred and thirty millions of people who directly or indirectly share the present and prospective advan tages conferred upon India by her railroads. The net earnings of the Indian railroad system reported last year amounted to $£ 3,647,868$; the gross reccipts were $£ 7_{2^{-}}$ 412,169 , and the working expenses, $£ 3,764,311$. The percentage of passenger carnings was small; it amounted to $£ 2,459,043$, while the goods traffic amounted to $£ 4,703,509$, and the miscellaneous traffic to $£ 249,52$ \% The guarantced interest paid to the companies amounted to $£ 4,650,346$, which exceeded by $£ 1,073,832$ the whole of the net earnings.
This deficiency is much less than the average of previons years. This is seen from the fact that in the four years from 1869 to 1873 , the yearls deficit which had to be made up by the government amounted to $£ 1,551,300$ a year, and the whole of the advances thus made by the government, to the close of 1875 , amonnt to a little more than twenty-five millions sterling. With regard to the operating expenses, they are reperted at $£ 3,764,311$ in 1876, against $£ 3,841,522$ in $1875, £ 3,482,394$ in $18 \uparrow 2$, and $£ 3,459,870$ in 1871. Making allowance for the increased mileage, it will be seen that an economy of working expenses is being slowly effected.
During the earlier years of the system, one of the most prominent aims of the British Government in urging the construction of the Indian railroads, was to relieve the cotton famine during our civil war. Before that period, however, the railroad system, as we have seen, was growing rapidly. In 1860, there were in India 849 miles of railroad, and in the year 1861, 760 miles of new railroad were opened. By such rapid steps had the network spread itself over the peninsula, that, at
the ontbreak of the war, the freight of cotton in India to the seaboard had been put down to two or three cents, from six or seven cents, the former average price of the transportation. During the pressure of the cotton famine, the success was predicted of a plan for reducing to one halfpenny a pound to Manchester the freight of cotton raised within one hundred miles of the great shipping ports. The effect of the rapid development of the cotion traffic on the markets for the precious metals in Europe, is too well known to need mention here.
Among the other commercial objects which the railroad system is gradually promoting in India, is the growth of the interior trade of the country, of which no statistics are pnblished. But from the magnitude of the population, this trade must have an enormous annual aggregate.
Moreover, the railroads are doing something, and are likely to do mueh more, for the development of the coal fields of India, concernng which so much has been said. Their extent is estimated at 50,000 square miles, while those of the United States are 500,000 square miles. The most extensive fields are those of the central provinces, the Nizam's dominion and Assam, but the best known are those of Bengal. The Godavery and Waidha field, in the central provinces, is reported equal to the whole productive coal area of England. Extensive fields occur toward the southwest of Bengal, and a series of coal basins extends 'in a band, between the twentieth and $t$ wenty-fifth parallels, from Calcutta more than half way towards Bombay. Some of the coal seams. are of large size, and exceed forty feet, while a few are reported at twice as mneh. Almost all the railroads of India, exoept those of Madras, are expeeted to share the benefits of these coal deposits, and to realize, in consequence, important economies in their operating expenses. The statisties show how the growth of the resourees of British India has been promoted by the railways in the past. As to the further advantages which can be realized in the future, opinions widely differ. The early solution of the silver question will obviously be facilitated, should the more sanguine views of what is possible prove true.

Categt flloutary and ©ommercial fuglish Nems
RATES OF EXCHANGE ATGONDON AND ON LIONHON AT LATEST DATES.

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| Singapore.. ... |  | 38.9\%d@3s.1 ${ }^{\text {c }}$. | Oct. 11. | 8 mos. | 96 |

[From our own correapondent.
Lonnon. Saturãaf, Oct. 14, 18 īc.
There has been no inprovement iu the state of the mones
market. On the contrary, the demand for accommodation has
been as slack as it is possible to be, and in the Sunck Exchange loans for short periods, on government security, have been obtained at the low figure of teu shillings per cent per annum. There is, in fact, but litile disposition shown either to borrow or to lend. The profit on lending money on uuquestionable securities is so small that the process is scarcely worth the trouble incurred, while the barks and discount houses are at the same time indisposed to take in any large amounts of second-class bills. Traje has, however, improved, compared with the most depressed perions of the year, and, as I point out elsewhere, our commercisl relations with the United States exhibit a decided improvement, notwithstanding that there is a marked falling off for the first nine months of the present, compared with last year. Were it not for the fact that affairs in the East present a threatening aspect, and that if the sword were once drawn by any of the great Powers, the consequences would be appalling, we might now be entering upon a period of renewed prosperity; but until politics assume a more pacific appearance, we cannot but expect that merchants will trade with caution. The belief here is that war will be averted. It is thought the Czar of Russia, calculating, as he needs must, npon the uncertain issue which a great war would involve, is disposed to peace. He knows full well that the encroachments of Russia would excite the jealousies of Germany, Austrla and all the other great Powers of Europe; and that a con tention with those Powers might prove more disastrous to Russia than the war fought out in the Crimea. The six monith' armis tice, if agreed to, will perlaps enableall questions to be satisfac trrily discussed, and the result may be that we may have at length jodicious government in European Turkey.
The Bank return published this week exhblis some important changes; but they are incidental chiefly to the dividend payments on the public funds. The government has had to borrow about $£ 2,500,000$ of the Bank to pay the divilends, but as a large amount of taxation will bedue on the 1 st of January nest, smple means will soon be at hand to repay the loan. But before that period arrives, sufficient means will probably be at the command of the government to reduce the debt, as the revenue receipte are still satisfactory, and should be increasing, if trade is extending iteelf in some directions. The proportion of reserve to liabilities now amounts to 54.51 per cent, agsinst 60.57 per vent last week.
The quotations for money are as followa:
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Per cent
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The rates of interest allowed by the Joint stock bank and dis. count houses for deposits reman as under:
Joint.stock banka..
Par cent.
Discounthouseastca
$\qquad$
Dlaconnt hooecs with 14 dsy' notice
Annexed is s statement showing the present postion of the Bank of England, the Bank rate of discount, the price of Console, the sverage quotation for English wheat, the price of Middling Upland colton, of No. 40 's Mule twist, fair second quality, and the Bankers' Clearing House return, compared wlth tbe previons four years

| Circalation, including bank post bllis. | $\begin{gathered} 1372 . \\ f . \\ 26,903, \end{gathered}$ |  | $\begin{gathered} 1874 . \\ 28.55 .431 \end{gathered}$ | $1875 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Poblic depusits. | 26,903,007 | 315,415 | $\begin{array}{r}28.458,431 \\ 3,957 \\ \hline\end{array}$ | 3.8 | $\begin{aligned} & 11,910 \\ & 8193 \end{aligned}$ |
| Otber deposits | 19.465,722 | 20,431,505 | 21.447 .749 | 26.051,022 | 90403,653 |
| Government sect | :3,256,545 | 13,231,229 | 15,340,156 | 16.551,095 | 18.20\%,925 |
| Other securities. | 21,330,271 | 21,801,782 | 19,200, 267 | 20.921,228 | 16,018,786 |
| Reserve of notes snd |  |  |  |  |  |
| Coln snd bailion ic |  |  |  |  |  |
| both departmenta.... | 19,980,636 | 19,722,801 | 22,065,256 | $50.023,321$ | 31,095,522 |
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| No. 40 male twist faí qrasity clearing Ho... | ,66, | $10,007$ | $\begin{aligned} & 18.0 \\ & \mathbf{3}, 190 . \end{aligned}$ | $\begin{gathered} 101 / 2 \mathrm{~d} \\ 1,223,000 \end{gathered}$ | $\begin{array}{r} 10 \mathrm{~d} \\ 80,714,000 \end{array}$ |
| The following a broad: | the ris | of |  |  |  |
|  | Bank Op rate, ina cent. per |  |  | per cen | Open market per cent. |
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| Amsterdam |  | Tari | Flore | and |  |
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St. Petersboprioio..
The principal feature in the bullion market has been a demand for sovereigne, for transmissios to Portugel, iu connection with the crisis wbich is prevailing there. As regards silver, a firm tone has prevailed and rather higher prices have been obtaingd.


The weekly sale of hills on India has been held as usual, and the amount sllotted was $£ 350,000, £ 199,400$ belng to Calcutia, $£ 150,000$ to Bombay, and $£ 6,000$ to Mudras. l'enders on all Presidencies for bills, at 1s. 8d, the rupee, received about 31 per cent.

At the half yeariy general meeting of the shareho ders of the Grest Western of Canadn Railway Company, held on Thursday, under the presidency of Mr. Childers; the chairman, in referring to the proposed amalgamstion whih the Grand Trunt of Cabada hoped that the question would be fought out once for all, because, so long as it was kept in the balance, and the Grand Trunk thought that the Great Western would amaigamate with them, it would be impossible to get arrangemente completed, which otherwise they would be able to get carried out. Mr. George Smith had lad prozles in favor of amalgamation from 498 persons, representing 24,539 votes. On the other side the directors had bad proxies from 1,617 pergons, representing 125,301 votes, besides 1,00 votes which were received a few houra too late to be eligible. The meetigg was a very protracted one, but in the end, Mr. George Scaith's amendment was put to the meeting, and ouly five hands wẹe held up in favor of it. The report and accounts were subsequently adupted.
The stock markets bave naturally been affected by the state of political affairs in the Rast, and hava been in a dull and unsettler state. Busidess has been upon a restricted scale, ss investors have not moch money at command wherewith to purchase, while epeculators are cautions, as the future is involved ln grest uncertainty. There has, however, been continued firmoess in the market for American securities, and a further recuvery has iaken place.

The Stock Exchange Committee have ordered the seven per cent first Conbolidated Mortgage bands (Nos. 501 to 1.500 in olusive) of the Albany \& Susquebanna Railroad Company to bo officially quoted.
Owing to the abaydance of money, and to the demand for genaIne securities, the teudera for the Victoris (Australia) Public Works and Railway four per cent loan for $£ 3,000,000$ were nearly twice the number required. The total applied for was $£ 5,967,600$, at pricea ranging from $£ 96 \mathrm{ls}$. to $£ 97$ per $£ 100$. Tendera at £93 1s. will be allotted about 25 per cent., and above that price in fall. In October, 1874, wben the airst Victoris 4 per cent loan was introduced, the price obtained was $91 \frac{8}{8}$ per cent. Some persons, however, eatertain the idea that our colodies are lacressing their indebteduess to the mother country too rapid'y.
Although our trade with the Uaited States for the current year shows an unsatisfactory result, compared with preceding years, yet on \& comparison with certain periods of depression, a marked improvement is apparent. From the following comparison with the month of Juoe it will be perceived that the business doing in several leading articles shows a marked iocrease:


There fa sleo a moderate idcreace in the exports of iron and several other sithcles, and as recent advices from Now York afford some encouragement to export, it is hoped that the improvement which has taken place will be maintained.
Annexed is a return showigg the exports of the principal articies of British maoufacture to the Unted States during the first cine months of the present and iast two years:

|  | 1874. | 1875. | 1876. |
| :---: | :---: | :---: | :---: |
| Alkall <br> Apparel and | 1,551,581 | 1,531,0:28 | 1,587,08.2 |
| Copyer, tuwronght ...........................ewalue. | £119,423 | £75,864 | Ejy, 361 |
| Copper, wrought........................ ewt. | 717 | 118 | 30 |
| Cotton plece goads..................... yde. $^{\text {a }}$ | 12,056.580 | 69.264.800 | 43. $-\mathrm{r} 2.6 \pm 0$ |
| Eartheaware and porcelain | £134,599 | 68. ${ }_{\text {¢454, }}$ | - 4.3. 12.600 |
| Ilaberdashery and millaery ........ value. | £5S\%, 008 | £.58,402 | £242.411 |
| 1ron, plg, cc........................ tnns. | 82,611 | 33.758 | 24, $217 \%$ |
| Iron, bar, \&c.................... tons. | 8.049 | 2,493 | 1,797 |
| Iron, rallroad, of all sorte ......... tons. | 85,455 | 17,625 | 194 |
| Iron, boops, glecets \& boller plates... tons. | 5.688 | 9,1420 | 6,102 |
| Iron, in plates......... . ........... tons. | C5, 516 | 74,149 | 67,935 |
| ron, cart or wrought..... .......... tons. | 17,617 | 6,320 | 8,267 |


|  | 1574. | 1875. | 1876. |
| :---: | :---: | :---: | :---: |
| Iron, old, for ze-manafac'nre........tona | 7.214 | 6.118 | 4.703 |
| Steel, unaronght. .................... . . tons. | 9,814 | 7,474 | 5,787 |
| Lead, pla, \&c. . . . . . . . . . . . . . . tons. | 2,011 | 113 | 1.25! |
| Linen plece goods.... ... ........yds. | 82,771,420 | 80, 113,200 | 68,784,800 |
| Machtuery othur dhan atpamengloes.valae. | £149.744 | 2127.0.49 | £167, 285 |
| Paper, writing or printlug......... cwe. | 7.418 | 2,873 | 2,411 |
| Paper, other kiods....................cwt. | 7.481 | B. 819 | 2.404 |
| Salt. ......................... . . . toon. | 132.011 | 132.018 | 11:.140 |
| Sllk brond studx... . . . . . . . . . . . . yda. | 443,436 | 810,4:3 | 209,271 |
| Stik rlhbons ............. ............value. | £31,83: | £18,410 | 21.42\% |
| Other articlea of ellk only........... value. | E110.187 | 25290,0 | 244, 305 |
| Do, of \&ik mad other material...... value. | 251.362 | exer, 191 | 2 33.062 |
| Spirits, iritish..... | 81.785 | 68,198 | 4K.118. |
| Stutionery, other than paper....... value. | £75, 797 | 234,028 | $£^{( }: 0,411$ |
| - Wool threnght........ . . . . . . . . . . . cwt. | 40,445 | 11,6,92 | 11,393 |
| Woolen cloths.................................. yds. $_{\text {yds. }}$ | 2,148,807 | 488,700 $2,441.800$ |  |
| Worsted stnfts ....................... yds. | 51,984,270 | 42.491,800 | 84,215, 000 |
| Carpets, not betng rugs ......... ....yde. | 3,268,400 | 1,83\%,t00 | 875,800 |

*The exparts of colonial and forelga wool to the Uniled Statea in the niae
monthy were as follows:
 Failures continue to be reported in the iron trade, the directors. of the Albion Steel and Wire Company (Llmited) Laving convened a meeting of the shareholders, for the purpose of laying before them the financial poaltion of the company, and of recommending tiem to wiod up the underiskiag voluntarlly. Thls course has been adopted by them in consequence of one of the creditors of the company presaing for payment of his debt. . The company was brought into existence in 1802 , its nomlaal capltal be!ng $£ 150,000, \ln { }^{\circ} 10,000$ shsres of $£ 15$ each. Strange to say, it had never from that time to the present made any profit. The first year's workiog atiowed a loes of $£ 10,000$, and at the end of 1875 the total loss accumulated was $£ 72,000$. The vendors had gaaranteed a dividend of $12 \frac{1}{2}$ per cent. for loor years. Thay pald the first year's, but on sacrificing the whole of their sbares and paying $£ 5,000$, they were relieved from all farther responslbility. In addition to the shape capliui, £20,000 lass been raised by debentures, the nominal value of these being \& 100 each. They are now selling at $£ 5$ esch, and the ordinary share cepital is practically worthless.
Annexed are the particulars relating to the exports of cotton plece goods from this country during tha month of September:


To Brazil
To Argeatine Republic.
To Peru Chianadiivog Kong...
To Jrpan
Ta Philipphe İislands
To Glbraltar.
To Malta

TG Britlsh Webt India Isländy and Tu British
…................. To British posacsaious in South Africa. 3,483,700


## Ben ${ }^{\text {Straits }}$ Sctione......... <br> In tramztt...

To Anstrals
$\qquad$ To other countrloe. . . . . . . . . . . . . . . . . . . ........ $19,181,460$
Total nnbleached or bleached.
Total prlnted. djen, or colared
$.252,681,680$
Total prlated. dject or colured
. $82,624,755$
1874,
$4,829,300$
$4,954,000$

Total of mixed materials, cotton pre
Tolal...
OTHEA MANUFACTURES OF ........... $16.515,805$

| Lace sad psteri net..................... . . £55, 391 | £50,964 | £64,909 |
| :---: | :---: | :---: |
| Hosfery of 8]1 80rtw. . . . . . . . . . . . . . . . . . . . . . $_{\text {78,695 }}$ | 24,3015 | 68,689 |
| Thresd for quwing ................... 1 lbs. 736,147 | 85.9.214 | 850,285 |
| Other manafacturer, unenumerated.... £i6,613 | £ 26.511 | £59.*21 |
| Total value of cutio: mannfactures..... 5,509,812 | 5,:06,836 | 4,77\%,865 |


| 1375. | $1876 .$ |
| :---: | :---: |
| 8,986,100 | 4.405,990 |
| 9,783,6u0 | 7,728,800 |
| 6,52\%,100 | 4,064,200 |
| 8,476,500 | 8,378,300 |
| 1,029,400 | 1,011,800 |
| 4,263,200 | 8.641 .400 |
| 25,483,800 | 2t,56.3.300 |
| 13,250,800 | $\therefore, 288,600$ |
| 2,291,600 | 2,707,800 |
| 5,910,800 | 5,463,009 |
| 13,:51,200 | 12.416,800 |
| 4,996,000 | 1,376,600 |
| 1,358,500 | 1,211,900 |
| 16,456,700 | 16,576,600 |
| 911,800 | 2,269,300 |
| 2,442, 500 | 457,400 |
| 4,984. 100 | 4,621,400 |
| 1.740,070 | 2,376, 900 |
| 48,231,300 | 2t,422,200 |
| 6,681,990 | 3,013,800 |
| 8,615.500 | 6, 31i6,800 |
| 2,901.600 | 4,213,900 |
| 2,6i3),700 | 3.698,200 |
| 1,841,900 | 1.594,900 |
| 3,070,200 | 2,819,000 |
| 2,769,800 | 3,703,500 |
| 1,640,4)6 | 1,063,000 |
| 25,915,800 | 86,922,100 |
| 3,850,800 | 3,165,200 |
| 55,422,400 | 77,152,000 |
| $7,030,600$ | $7,031,700$ |
| 2.521.900 | 2,735.800 |
| 1,618,100 | 2,957,900 |
| 26, 141,300 | 28,967,400 |
| 239,497,100 | 212,6:8,900 |
| 8 $3,124,400$ | 89,423,400 |
| 9E0,600 | 937,700 |
| 3*2,60,100 | 932,985,006 |

Finee Jsuaary, 188 j , the regiatration of the indirect trade to these conn-
tries hat been dliscontinited, and the goods are now carrled to the respective counirles of ultimate destioation
In spite of the argurnents in favor of ligher prices for whpat, millers operate with extreme caution, and holdera fail to obtain any advanca in price. The weather las lately boen very unsettled, and there are complaints from the north of England and from Scolland that the harfest in those parts is being completed under unfavorsble conditions. Even in the south the samples of
the year's wheat sent to market have been adversely affected, and beace, while good and fine dry qualitles of produce command a steady aale at full prices, inferior descriptions are rather difficult to quit. The supplies available are now considerably below those of last gear, hat it must still he borne in mind, and English millers know this full well, that there was an excessive importation in September last year, and that the deficiency is more apparent than real. The losses incurred in the speculative transactions entered into early last season have had a deterrant effect this year, and hense the business dolng is chiefly to supply actoal wants. Millera, relying upon the fact that there is no scarcity of wheat in the world, and that we have no competitors of importance for the world's supplies, believe that present prices will attract even the large supplies we shall reqnire dnring the season. There is, nevertheless, a probability that a slight advance upon present rates will be eatablished during the winter months, bat it is not likely to be great unless we should encoonter some rivalry in the producing.marketa, and this does not seem probable.
The following figures show the imports and exports of cereal produce into and from the United Kingdom since harveat, viz., from the 1st September to the close of last week, compared with the corresponding periods in the three prevlous years:

| 8. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 1675. | 1874. | 1873. |
| Wheat....................cwt. | 4,45S,416 | 6.488,054 | 5,438,956 | 4,483.156 |
| Barley | 1,274,56i4 | 911,755 | 2,14 4,04! | 1,080,047 |
| Gate. | 1.300.096 | 1,372,429 | 1,140,188 | 1,027,362 |
| Peas | 102,451 | 63,118 | 69,375 | 123,342 |
| Beana | 584,835 | 432,481 | 256,724 | 439,63! |
| Indiax Corn | 5.371 .894 | \$.074,152 | 2,142,879 | 2,87¢,331 |
| Mous. | 5i8,027 | 678,416 | 547,151 | 639,954 |
| \%xponts. |  |  |  |  |
| Wheat ............ ....cwl. | 119.530 | 42,103 | 52,411 | 7C0,769 |
| Barley | 1.371 | 3,612 | 1,221 | 1.917 |
| Oata.. | 4,744 | 11,298 | 4.583 | 6.152 |
| Feas | 1,557 | 1,130 | 2,667 | 1,014 |
| Beanf. | 1,363 | 2,2!5 | 11 | 7 |
| Iodian Corn | 71,612 | 6.582 | 23.780 | 32,636 |
| Plour... | 6.420 | 2,860 | 18,6\% | 30.920 |

According to the official retarn the sales of home-grown wheat in the 150 principal marketa of England and Wales amounted in the week endiog October 7, to 63,259 quartera, against 59,497 quarters last year. In the whole Kingdom it is estimated that there were 253,000 quarters, against 238,000 quarters in 1875. Since harvert, the deliveries in the 150 principal markets have amonnted to 348,952 quarters, against 288,220 quarters, while in the whole Kingdom it is computed that they lave been $1,396,-$ 000 quarters, against $1,153,000$ quarters, showing a deficiency of 243,000 quarters. It is estimated that the following quantities of wheat and flour have been placed upon the British markets aince harvest:

Importe of wheat eince harvest. Imports of flour siace harvest. Sales of English prodnce.

Total.
ports of wheat aod foour.

## 

dacter
Reenlt
a
The countries whence we derived our supplies of wheat and flour last month, and the quantities of prodnce contributed were the following:

| From- | IXPORTE OF WGEAT. | 1875. | 1876. |
| :---: | :---: | :---: | :---: |
| Rassia. | CWIB. 890,455 | 1,286,873 | 862.195 |
| United States | 2,228,954 | 2,530,459 | 760, 161 |
| Brltieh North Amertca | 431,483 | 710,480 | 277,146 |
| Germany. | 175,912 | 608,474 | 15,496 |
| France. | 175,783 | 28,413 | 8, 267 |
| Chili | 301.276 | 99,80\% | 90,154 |
| Tarkey, Moldavia and | chia ....... 4,745 | 67.887 | 54.628 |
| Egypt | 24,170 | 453.510 | 399,951 |
| Iadis. | 101,185 | 163,827 | 339,563 |
| Other cenatries | 805.050 | 415,321 | 409,912 |
| Total. | 4,144,821 | 6,617,434 | 8,039,506 |
|  | MMFOETA OF PLOUR. |  |  |
| Germany . | 49,465 | 63,25: | 70,028 |
| France.... | 81,824 | 101,860 | 66,274 |
| United States | 180,231 | 218,691 | - 191.766 |
| British Norlh America | 41,594 | 46,068 | -1,612 |
| Other conniriea. | 43,172 | 63,516 | 88,551 |
| Total. | 391,786 | 493,818 | 438,234 |

## According to the official returns, the value the cereal produce

 imported into the United Kingdom ln September last, the first month of the geason was as follows. It will be perceived that there is a large diminution especislly in wheat.| Whear | $\begin{gathered} 1871 . \\ £ 2,283.050 \end{gathered}$ | $\begin{gathered} 18 \% 5 . \\ £ 3,667,282 \end{gathered}$ | $\begin{gathered} 1876 . \\ £ 1,473,780 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Barle | 6639,222 | 233, 708 | - 312,032 |
| Oats | 362,654 | ${ }_{4}^{415,444}$ | 383,595 |
| Pear... | 22,201 | 27,014 | 83,2:22 |
| Beane. | -8.643 | 136,429 | 161,521 |
| Indian corn | 631.647 | 759,567 | 1,344,516 |
| Floar. | 347,667 | 405,176 | 842,786 |

In September last, therefore, we paid as much as $£ 1,612,000$ less than in the corresponding month of last year. The decrease in wheat is nearly $£ 2,200,000$; bat there is an lncrease of nearly $£ 600,000$ ln our payments for Indian corn.

## Kngilsh Market Keports-Per Cablo.

Thedally closing quotationsin the markets of London and Liverpool for the past week have been reported by cable, as shown in the following eummary:

London Money and Stock Market.-The bullion In the Bank of England has decreased $£ 163,000$ during the week.

| gat. | Moo. | Tueb. | Wed. | Thar. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consola for money.. 943/6 | 94 15-16 | 917\% | 24\% | 95 8-16 | 957 7-16 |
| * accoonl. 941/2 | 94 15-16 | 34\% | 94\% | 95 8-16 | $95.7-16$ |
| O.S.6a (5-208, )'65(old) ${ }^{\text {a }} 03$ | 103 | 103 | -103 | :03\% | 103\% |
| " 1867 .. 108 | 109 | 108\% | 1083 | 108\% | 1081/3 |
| O. 8. 10-408........ . . 108 | 108 | 108 | 108 | 108\% | 1081 |
| N8w 58............ . 105\% | 10536 | 105\% | 1061/3 | 106\% | 106\% |

Tbsquotstions for United States new fives at Frankfort were: U. S. newfivea.......... 101\% 101\% 101\% 101\% 102 102X

## Liverpool Ootton Markst.-See special report of cotton.

Liverpool Breadstufts Market.-


## Commercial and Etiscellatoous News.

IMPORTS AND EXPORTS FOR THE WEEK.-The imports thie week show a decrease in both dry goods and general merchandise. The rotal lmports amount to $\$ 3,776,132$ this week. agrinst $\$ 5,295,676$ last week, and $\$ 5,030,112$ the previous week. The exports amount to $\$ 3,678,408$ this week, egainst $\$ 6,137,981$ last week and $\$ 6,003,215$ the previous week. The exports of cotton the past week were 8,810 bales, againnt 10,823 bales last week. The followingarethe imports at New York tor week ending (for dry goods) Oct. 19, and for the week ending (for general merchandisel Oct. 20 :

GOREION IMPORTA AT NEW TERK FOR TEE WEER.
Dry goods.
Fomeion

Total for the week 1873.
$\$ 1.559,113$

| 1874, |
| ---: |
| $\$ 1,272,170$ |
| $3,188,749$ |
| $\$ 1760,913$ |
| $322,654,331$ | Previonsly rejorted.

$\$ 5,830,093$
$328,113,530$
Slace Jan. 1........ $\overline{\$ 383,913,929} \overline{\$ 327,415,249}$ \$277,717,654 $\overline{\$ 254,908,209}$
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 (excluelve of specie) from the port of New York to foreign ports, for the week ending Oct. 24:

BXPORTS FROM NEW YORE FOR THE WEEK.



Siace Jan. 1........ $\overline{\$ 214,407,039} \overline{\$ 210,395,478} \overline{\$ 206,159,442} \quad \overline{\$ 218,731,448}$ The following will show the exporte of apecie from the port of New York for the week ending Oct. 21, 1876. and since the beginning of the yesr, with a comparison for the corresponding date in previons yerre:
Oct. 18-Str. Abyiainia.......... Liverpool............ Silver bar
Oct. 19-Str. Frisia..... IIambarg.

Silver bars.
$\$ 8.100$
4.909
Total for the freek.
Previoaely reported....
Total aince Januar
\$18,009

8ame aince January 1, 1876............................................ . . . $840,564,035$ 1875..........

The imports of apecie at this port during the same weok have been as follows


## FIIDAY, OCT. 27, 1876-6 P. H.

The Money Market and Financlal situation.-The week has been quiet in finsacial matters, and the approsching elections and diminished prospects of an Immediato war in Europe havo furnished the maln topics for discussion. The Cotton and Produce Exchanges adjourned over one day, to allow their members to go to the Centennial, and this contributed in some degree to make a quiet business week in other departments. The absorb ing question of the moment is in regred to the probable result of the Presidentisl election which takes place on Tacsdsy, Nov. 7, and taking a etrictly non-partisan viow of the matter, it may be fairly said that tho majority of conservativo and rationai business men have much confidence that either of the Presldential candidates, if elected, will do his utmost to protect the financial intereste of the country.
Our money market continues quite essy, with call loans ranging at $2 @ 4$ per cent, and prime commercial paper at $5 @ 6 \frac{1}{2}$ per cent, with exceptions at $4 \frac{1}{3}$ and 7
On Thursday the Bank of England weekly report showed a decrease of $£ 163,000$ in bullion, and the minimum discount rete remains at 2 per cent. The Bank of France gained $16,563,000$ francs in specie.
The last statemant of the New York City Clearing-House bsaks, issued October 21, showed a decrense of $\$ 2,483,075$ in the excess above their 25 per cent. legal reserve, the whole of such excess being $\$ 11,052,250$, against $\$ 13,535,325$ the previous week.
The following table shows the changes from the frevious week and a comparison with 1875 and 1874:


$$
<\quad 1875^{\circ}
$$

$18 \% 5$.
Oct. 23.
1874. Missouri, and George Willard, of Michigan. Experts, Wiliam Cambridge. Statisticlan and Corresponding Secretary, Alexander Delmar, of Philadelphia; Recording Secretary, George M. Weston, of Boston. The commisaion is in session in this city taking evidence. A sub-committee will shortly atart for the Pacific coast to take evidence there with regard to the production of the precious metals in California, Nevada, \&c., and in reference to other matters intrusted by Congress to the commission.
-1'he 7 per cent. gold coupons of the Denver and Rio Grande Railway (oarrow gruge), snd the 6 per cent. gold coupons of the Central Colorado Improvement Company, due November 1, prox., will be paid as ususl by Rutten \& Bana, No. 62 Exchange place, New York.
-The American Exchange Nationsl Bank has declared its regular dividend, of three and one-hall per cent., payable on and after November 1. Transfer books closed October 20, snd re-open November 2.
-The National Park Bank having been robbed of $\$ 36,000$, or npwards, by its paying teller, offers a reward of $\$ 5,000$ for the recovery of the money and ibe detention of the thief.

## BANRING AND FINANCIAL.

## $\$ 5,000$ REWARD.

tre mational park bank robbed by itf paying teller of $\$ 36,000$.
Thomas Ellf, Paying Teller of thla Benk, was discovered this morning to have disappeared with $\$ 36,000$ of the Bank's fands, in $\$ 1,000$ and $\$ 500$ legal tender notes.

85,000 Reward will be paid for the rccovery of the money and the deteation of the thef.
Description:-Age aboat thirly-alx ; exact height, five feet six luches; biae eyes, sallew complexiea, dark browa halr and mustache; welght sbout. ${ }^{175}$ ponnds; waike with a swagger, swluglag bie arme, and confldent talker; had on when last aeen black overcoat and black seft hat.


The range in prices since Jan. 1, 1876, and the amouni of each class of boods outstanding Oct. 1, 18\%6, were as follows:

|  |  | veat. | 11lighear. |  | Registered. \$193,661,760 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| s, 1881,.............reg. | 115\% | Oct. 7 |  |  | - $1 . . .0$. |
|  | 1163 | Oct. ${ }^{9}$ |  |  |  | \$19,601,00 |
| 208, |  | Oct. 11 | 11814 M |  |  |  |
| 5-208, 1865, new..coup. |  | Oct. 7 | 7121 | ne 29 | 61,706,25:30 | 140,456, 553 |
| 5-20s, 1867.... ..coup |  | Oct. 9 | $91231 / 2 \mathrm{Ju}$ | ne 15 | 01.150,300 | 216,472,450 |
| 5-209, 1863.......coup. | 1161/3 | Ocl. 16 | ${ }^{6} 121414$ | a 20 | 15,180,600 | 22,393,800 |
| -40a |  |  | a |  | 111,841,300 |  |
| -409. | 113 | Oct. |  |  |  | 52,725,000 |
|  | 110\% |  | $111 / 3$ Sopt. 29 |  | 20,410,mo |  |
| 189 |  |  | 5128 F Feb. ${ }^{\text {a }}$ |  |  |  |
|  |  |  |  |  |  |  |
| Closing prices of securities in London have beed as follows: |  |  |  |  |  |  |
|  | $\begin{gathered} \text { Oct. } \\ 13 . \end{gathered}$ | Oct. | $\begin{aligned} & \text { Oct. } \\ & \% . \end{aligned}$ |  | auge afuce | ighest. |
|  |  | 103 |  |  | ce. 18 | 21 |
|  | 148\% | 108 | 1034 |  | Jan.. 8111 | June 9 |
|  |  |  |  |  |  | Aug. 15 |
|  |  |  | 106 |  | Jan. 13 10 | \% Sept. |

Stato and Railroad Ronds.-The principnl Southern State bonds-Virginias, Tennessees and Louisinnas-are steady. Funding of Alabama honds will be continued at Montgomery.

Railroad bonds are firm for all the desirable issues, and the tendency of late has been towards rather higher prices, in sympathy with the better feeling in stocks. Holders of St. Louis \&
Iron Mountain second morlgage bonds will be disappointed to leara that the company will not pay the full coupon falling due Novemter 1, as the reported prosperity of the road had led to much confidence that this would cernialy be paid. One half the coupon will be paid in casln, together with the interest then due on the funding certificates.

The following atocks aud houds were sold at auction this week

140 N. Y. Nat. Exansage Esnk
50 Commercial Bank, B'klyn.
 100 Manuf. Nnt. B.k, B'klyd
40 Hoftinan Fira ins. Co 110 Farragnt Fire lus. Co. 153 Mntauk Fire lns. Co 150 B'klyn Fire 10a, Co.... 2 2je. 50 ${ }_{61} 10$ Mercanthe Mutnal Ins. Co ... 69 80 Phenix Fire Ins. Co..... 1550154 20 Mechnnics' Fire Ins. Co....... 69 8 Esgle Fire lns. Co... 35 Citizena' Gaslight of $\mathrm{B}^{\prime} \mathrm{ki}$ İn 100 Nassau Gaslight, B'Klyu.. $81 @ 80$ 100 Coney 1. Ilore RR 14 Atlantle \& Pac. 'rei. 201 Nat. Psrk Bank.
92 Eagle Fire Ins. Co.. 20 Conmerce Fire 10.... 100 G . Western Marine Ins. 75 Knickerbocker
80 U. S. Fire Ins
500 Equitable Fire ins.
125 Merropolitan Ins
Am. screw Co weeks past prices of leading $S$
 ${ }_{5}{ }^{5}$ Repablic Fire lns. C 5 Retice Fire Ins. Co $\ldots \ldots .{ }^{9}{ }^{9}$ Midtletwn Nat. Bank. Mid. 20 N. XIetown, Equitable Fire Ins. Co. 193 town, N. Y...

## 85,000 Brooklyn \& Nevtowa RR.

 183,000 Mo. Kan. \& Tex. RR. 2.250 Conp. 1 Ret mort. 7 land gr. 65 10,000 Siste of Arkansas is, 10,000 Arksuspa ${ }^{2} \mathrm{~F}$, to Ark. Cen-
 Ouychita \& Red Riv. 111 : 16,500 Town of Scarsale, Weel Feb. \& Aug. Y., is, int. 9,C00 Jnd. Hloom. \& W. RR. ${ }^{\text {did }}$ and Rallroad Bonds for tbree

## STates. Tentiessee 68, old.

North Clarolins 6s, old.
Virginia 6s, consol.
Miseonri 68 , long bonds
Missourt 68, long bonds
Central of N. J. 1st conaol.
Central Pscific 1st. 6 s , gold
Chic. Burl. \&Qnincy consol
Chic. \& Northwest'n, cp., gold
Chic. R. 1. \& Pac. 1et, 78.
Lake Sh. \& Mich. So,id cong.ep
Machigsa Central, consol. 7a.
M . Y . Ohio \& Misa Pittsb Fr Wayng \& Chic 1 at St. Louis \& lron M2t, 1st mort Union Paciac 1st 69, gold.... $\xrightarrow{\text { do min sink ing fund. }}$

## mase unce Barct

IEallroad and Miscellangous Stocksa-The stock market las been strong for the trunk railroads, Western Union Tele graph and Hannibal \& St. Joseph. St. Paul has been notably weak, and Northwest also weak, but to a less degree. The conl stocke close considerably below last week's prices, though above the lowest point of tuis week. The principal operations have certred around the confidently asserted reports that an advance is to be made in east-bound freights over the trank-line railroads A meeting of the representatives of Canada lines, Michignn Ceo tral and Lake Shore was held on Thursday, at which, as reported, it was agreed "that an advance should be made at an early day." To day, a conference of railrond managers was in William H. Vanderbilt, Mr. Bliss of the Boston \& Albray, Mr. Hickson of the Grank Trunk, and Mr. Newell of the Lake Shore. These represent only the conuections of the New York Central rond, and nether the Erle, the Balimoro \& Ohio nor the l'enmsylvania lines were represented. This is the only information
about the matter, as reported in the last edition of the Post. Illinois Central sold to-day at 82t, and Rock Ishand at $101 \frac{7}{8}$.

Total sales of the weble io leading stocks were as followe:

## 0 <br> Oct



| Pacl |
| :---: |
| Mai |

Total. $\begin{array}{llllllll}.200,000 & 444,665 & 337,871 & 205,250 & 187,382 & 158,890 & 122,7+4 & 214,811\end{array}$ The total number of slares of stock outstanding is glven in the lagt line, for the purpose of comparison.
The daily highest and lowest prices have been as follows:
Snturdsy, Mondsy, Tuesdsy, Wednes'y, Thorsday, Frldav,
Oct. 21. Oct. 23. Oct. 21. Oct. 25. Uct. 28.". Oct. 27.

'The latest railroad earaings, and the totals trom Jan. I to latest dates, are giren below. The statement includes the gross earninga of ail railroads from which returas can be dato" furnish the gross earnings from Jan. 1, to, and including, tbe reporl mentioned in the secend column.

Latest ear

## A B B C C C C C

 Baltimore \& Obio.... Month of Ang... Bur. C. Rap. \& Norih. $2 d$ week of Oct . Cairo \& St. Louis.... 2 d week of Out. Canada Sonthern. Chicaro \& Alfo. Chic. Burl. \& Quincy. Month of Aug...Chic. Mil. \& St. Psol.. $3 d$ week of Ot. Cinc. Lafay. \& Chic... 1st week of Oct.. Clev. Mt. V. \& Del... Month of Sept. Col. \& Hocking Val.. Month of Sept. Denver \& İlo Grande. Fliot \& Pere Marq.... Month of Aug.. Houston \&Teras C w $^{\wedge} k$ end. Sept 20 Illinois Central ......Month of Sept.. Indlansp. Bl. \& W. Int. \& Gt. Northern Kansas Pacific Lonisville \& Nashiv Michigra Central..... sd week of Oct.. Mobile \& Ohio Texas.2d week of Oct. Nashy, Chstt \& Sit. W Mouth of Ang.. New Je Midtand Month of Sapt. Onio \& Misalsaippl Month of Sepl.. Paducah Philadelphla \& Erie. Month of Sept.. Rome Waterl'n \& Og.Mnath of Sept..

The Gold Market．－Gold has declined，as the foreign war cloud has somowhat dissipatod．There is no particular apecula－ tiva suppori to the market，and eo the price is left so take its corse as dirocted by the current mercantile and Wall stree demand．On gold loans the terms tu－day were 1 per cent for carrying，flat，and $\frac{1}{2}$ and 2 per cent for borrowing
Tho iotal disbursements of filver thus far made by the U．S． Treasury amount to $\$ 21,000,000$ ．Customs receipts of the week in New York were $\$ 2,175,000$.

The following table will show the course of gold，and opera－ tions of the Gold Exchange Bank，each day of the past week：


The followlog are the cotals for a merier of week pas


Boston Ifanks，－Below wo givo a atatoment of tho Bostun Natlonal Banks，as returned to the Clearing House on Moaday，

The following are the quotations in gold for forelgn and american coir
Sovereigas
Napoleons．

Dimes \＆halt dimes， 9000 － 92
 Five frsnce．
Gexican dollar
Pruaslan silv．th
-92
480
-69
-91

Trade dollars．
andu．－Foreign exchange lass been rather weaker，and ading drawere have reduced their asking rates point．On actual transactions tho rates to－day were 4.82 and 4.81 for long and short sterling respectively，in brokers＇hands．
The following were the rates of domustic exchange on New York at the undermentioned cities 10 －day：Savannalh，$\frac{1}{8} @ 1$ off， bayigg 亳 off．Cincinnati，moderate demand， 100 dicount；Char－ leston，buying 5.16 ，selling 六 par； Si ．Louis， 125 discount；Now Orleans，commercial，$\frac{8}{8}$ ，bank，$\frac{1}{1}$ ；Chicago， 70 to 80 discount．
Quotations for foreign exchange are as follows

Prime bankers＇sterling bills on London
Good commerclal
Docamentary commerclal
Pans（francs）．
Antwerp（francs）
Swisa（frsacs）
Amsterdsm（goildcr：）
Frankfort（rcichmarke）
Bremen（reichmarka）．
Berl！d（relchmarks）．．．
$\qquad$
he condition of the Associated Banks of Now sork City shows weok eudling at the commencement of business on Oct 21,1870 ．

|  |  | Dlace | snecle． | Tentler | Denabi | Ircula－ thon． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nsw York Mantaran | $\text { \$S, wu0, } 010$ | \＄11．56．0 | suecte. | $\begin{aligned} & \text { render } \\ & b 1,6: 1,0 \end{aligned}$ | $8125+$ | $\mathrm{n}_{i}$ |
| Merchan | 8，000，000 | \％，37．900 |  |  | 5，733，200 |  |
| Mectanalc | 2，010，008 | 6．615．610 | 253，9u0 | Gร\％，${ }^{\text {cou }}$ | 4．341，ind |  |
| Union． | 1，500，000 | 4．4－0．000 |  |  |  |  |
| America | 8，000，000 | 9．135．540 | 1．27s C ¢ | 2．0：1．i0u | S．1\％， 100 |  |
| Phoe | 1，800，000 | 8， 80.000 | 76.00 | spewe | 9，185，1000 |  |
| Cly | 1，000，000 | 0．603．：10 | \＄35．110 | 1，132，2019 |  |  |
| Tradear | 1，000，300 | 3，156，1uc |  | 3．400 | 1．997，400 | 99，900 |
| Friton | 600， 100 | 1，125， 00 | 112 | 65，i，0 | ，3＊3，2100 |  |
| Mremic | 300，000 | $8.568,40$ | $4 i 0,20$ | 3，8i， 260 | ， 136.200 |  |
| allatia， | 1，500，000 | 3．228．${ }^{\text {a }}$ | 50.400 349.00 | \％$=3.100$ | 3，11．190 |  |
| Butchera＇dl ${ }^{\text {drover }}$ | 300，000 | 1．591，wo | 52，000 | 88，Mu | 1， 26.0000 |  |
| Stechanceat | 01，000 | 1．23，400 | 23， 900 | 30：．230 | 1，23：9，40 |  |
| Greenwich | 200，000 | 862． 3.0 |  |  |  |  |
| Leather Mn | 00，000 | 2．215 | 28\％．500 | 413 | 3，849，iok |  |
| Seventh | 300,000 |  | 88,6 | 239：4 |  |  |
| State of N． |  |  |  |  |  |  |
| American Exch | 5，000，000 | 21，31， 100 | 9，000 | 1．09 | 45，000 |  |
| Comm | 10，000，000 | 2！，235，100 |  | 1.239 | $66) 3 \mathrm{CO}$ | －146，300 |
| Broad | 1，000，000 | 5，163，500 | 86.10 | OJ3， 3 | 8，7i5，600 | 847，900 |
|  | 1，000，000 | 8，4：1，0 0 | 14.14 | ite，310 | 3，99\％．010 |  |
| Pactic | 422,706 |  |  |  |  |  |
| Renobitc | 2，000，000 | 8，382000 | 242．100 | 324.600 | 1＊6． 50 | iv |
| Chatham | 450,000 | 2.23 .500 | 92，60． | － |  |  |
| Paople＇ | 112．500 | 1.294. | 2.110 | 315， | 1，66．800 | $50$ |
| Hano | $000.0$ | 2．017．200 | $\bigcirc$ |  |  |  |
| brving | 500，001 | $\begin{aligned} & 2.989 .360 \\ & 2038.050 \end{aligned}$ |  |  | 2135.8 |  |
| etropo | 1，620，000 | 13，373，000 | ＊is．0．0 | 1，368，400 | $1 \mathrm{i}, 03$ |  |
| Clizena | 1， | 1.451 .1 |  | $8: 2$ | 1.51 | 195.150 |
| Nasamu |  | 2，911 |  | 211， | 2．ए20． |  |
| Blarkst | 1，000，080 | 2，923．100 | 39.1 | 0116. | 4．21\％， |  |
| St，Nicho | ， | 2.24 .140 |  | ¢ $¢ 3$ S |  | \％118．20 |
| Sluoe and | 1，000，0 | 5．912，000 | 133.800 | ¢75． 30 | 93ilitu |  |
| Cora Exchange | 1，000，0v0 | 4．799．0． |  | Siv， | ：．943．3x |  |
| Contuen | 1.500 | 8，173，${ }^{\text {a }}$ | £4，3：3 | 62C．lic | 2． 055,800 | 82，400 |
| Orlental． | 300，000 | 2．315000 | \％．3०4 |  |  | 2，00 |
| Marine． | 50，000 | ． 617.1 |  |  | 1．11 | ioi |
| 1 maporter | 1，500，000 | 16．：8\％．${ }^{\text {c }}$ | ， | 9．11．6．00 | 18.545 .9 |  |
|  | 2，000，000 | 10，334 | \％99，1 | 8，0：d soc | $12.163^{3}$ |  |
| Mech， | 300，00 | 1.1337 .9 | 28.00 | 4：7．200 | 670 | 8.5 |
| Grocer | 800，000 | 8is， 110 | 2，100 | 167.2 | － 200 |  |
| North | 400 | 893．000 | 11，490 | 8388.900 | 415. |  |
| Kast lil | 850 | 68．C00 | 12．351） | 10．980 | 688.503 | 90 |
| Manulactira＇ | 800，000 | ， | 1.50 | $11 \%$ \％ou | 403，80 |  |
| Fourth Natlo | 5，000，000 | 15， 461.81810 | \＄12，（00 | 2，645，9ik | 11919.900 | $1.0 \div 8$ |
| Ceatral | 2000，000 | 7.591000 | SE，Jto | 3．610，000 | 7，081，000 | 1，320，100 |
| Second N | 300，000 | 1，28，400 |  | 4：2．90 | 1．973， | 13.040 |
| Niath Nat | 1，501！ | ：，901．10x | 52，40 | 1，42，110 | 1 witille | 15.100 |
| Firat Nati | sucrer 0 | 3，21．140 | 6 Tl | 483．500 | 5，905，900 | 90，003 |
| Thir | 1，400，000 | 5．011，20 | csi．tilu | 2， 253.200 | 7， 585.410 | 14．4 |
| N．Yath | S00，uro | 1. | 60，300 | 219 | 819，2\％ | 00．0．0 |
| Gowery Na |  |  | dit |  |  | 30.000 |
| New York Co． |  | 1．153：111 | 1，240 | atho | 885.1000 |  |
| German Americ | 1，000，001） | 2．59\％0） | 26？？（v） | 540901 |  | \％0． |
| Dry Good | 1，00ti．ceo | 1，940．c00 |  | 831，430 | 1.608 |  |
|  The deviations from the returns of the previous week are as follows： |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Oct．23，1876：


#### Abstract

\section*{} Atla Atla Blac Bon Boy Brat Cent Cola Cola  $\qquad$ | Ileward <br> Mannfaciurera＇．．．．．．．．．．． <br> Market． |
| :---: |
|  |  |
|  |  | Masachnsetta．．．．．．．．．．． Maverlck Merchandiga．．．．．．．．．．．．．．． Merchants＇．．．．．．．．．．．．．．

\section*{Metrapnlta．．．．．．．．．．．．．．． Nount Vernoa．．．．．．．． New knglind．．．．．．．．．．．．． <br> Nowth．．．．．． Oid Boaron．} Shaw Shoe Stat Sut Stata． Suttolik Trader Tradera．．．．． Tranhlogton Finglon Secoñ．

Bant oi conimerce．．．．．．．．

Bant of N．Amercica．． Hant of Redemption． Bauk of the frpublit Commonwealth．．． | Comm |
| :--- |
| ：1ty． | Krgle．．．． HIde and Leäthor． Rever securlit． Valan．．． $\qquad$ Capltal $8,0,000$     The deviatious from last week＇s returns are as follows：$837 . \% 00$ 11000 $89 i+200$  


Lnana．


| $\$ 161,700$ |  |
| :---: | :---: |
| 19,01 | Depesits． |
| Circu sti |  |

## The following are the



Philadelphia Banks，－－The following is the average con dition of the Philadelphia National Banks for the week preceding Monday，Oct．23，1870：


## Total．．．．．．．．．．．．．．．．19，495，000 61，855，5\％s 7：8，9：7 19，109，：6： $35,912,738$ 10，0．5，418



Tnc．
Hec，
\＄7，
Find
The following are the totals for a series of weeks past：

| Dat | taxnm． | $\pm n$ | Logat ${ }^{\text {codidera．}}$ | Demonit |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aur | c0，4：6．791 | 719，234 | 17，0．2．019 | 51，6： 0.60 | 10．131，066 |
| Alle | 61.38 .131 | 672， 31 | 15，013．30］ | 50.90 .68 | 10．06． 03 |
| Allg． | 6J，1711．123 | \＄99，63i | 17，245，038 | 81，720，59 | 111，059，448 |
| Sept． 4 | E＂58．N0！ | 6．4．654 | 17．17．083 | 59，911．03 | 13．651．666 |
| －－1ft． | 61．159．530 | 74． 363 | 17．371．6 | 12．31．32： | 13．112，931 |
| sept， | 6．．．39 $9 . .253$ | 6． 31.261 | 18．4te．5i？ | 61．393．119 | 10．CB3．1：0 |
| Sent． | 10，915，931 | 60.90 | 12，418，0 ${ }^{\text {a }}$ | 82， $18.11: 3$ | 10，031．421 |
| Oct． | 81，110，46 | 5：0，$=0$ | 10，六，＇03 | 53， 984,149 | 110，114．200 |
|  | 6！．9w19115 | 711．831 | 18．0170， 156 | 54，663．931 | 10．11366 |
| Oct． 18 | 61，57：013 | －559，7＞3 | 1－0．315，474 | 53，141，111 | 10．1：3，7：9 |
| Uct． 23. | 0：，4：5，523 | iTrevil | 13，102，16\％ | 85，9 22，735 | 10，026，118 |

## GENERAT QUOTATIONS OF STOCKS AND BONDS

Qnotations in New York represent the per cont value, whatever the par may be; other quotations frequently represent the proportion of par The following allbroviations are often used, viz.: " M.," for mortgage; "g.," for gold; "g"d," for guarantced; " cnd.," for cndorsed; " cons.," for consolidated: "conv." for convertiblo; "s. f."" for siaking fund; "l. g.," for land grant Quetations in New York are to Thursday; from other cities, to latest mail dates.

Subseribers will confer a favor by glving notice of any error discovercd fil these Quotations.


GENERAL QUOTATIONS OF STOCKS AND BONDS-Continurd.
Hor Explanations soe Noten at Head of Hirst Page.

| Ctty beculitizs. |  | Ask. | RA |  | Ask. | rahlioad bondi. | 3id. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Philadolpha, 1'u.-s8, reg....J \& J |  |  |  |  | 110 |  |  |  |
| (3) |  |  |  |  |  | Cln. M1ch. d F. W. $-1 \mathrm{st}, 78,5 \ldots \mathrm{JdL}$ | 0 |  |
|  |  |  |  |  |  |  | 65 |  |
| T |  | 82 |  | \% | 60 |  |  | 16 |
| 3, wa | \% | 100 |  | *50 | 05 |  | *88 |  |
| 7 s , atr | 102 | $10: 3$ |  | $911_{2}$ |  |  | $110{ }^{2}$ |  |
| Port 1 |  | $\begin{aligned} & 110 \\ & 102 \end{aligned}$ | 181 | $* 75$ | $\begin{aligned} & 85 \\ & 10 \\ & 10 \end{aligned}$ | Consol. mort., 7 B, 1914.....J.JII | $\$ 95$ | 87 |
| Railroal |  |  |  | 20 | 23 | Clev. \& M. Val.-1st, 7s, Ko, '03.1.RA | 0 | 95 |
| Portmmuth, |  |  |  |  |  |  |  |  |
| louguk |  | 108 |  |  |  | Clev. \& Pitta.- 1 th M., 68, $1812.5 d \mathrm{~d}$ Consol B. li, 7A, 1900 ...Md.N | $\begin{aligned} & 1054_{4} \\ & 111 L_{3} \end{aligned}$ |  |
|  |  |  | Bu | 10 | 109 |  |  |  |
|  |  |  |  |  |  |  | 0 |  |
| 1tichmord, |  | 00 | But | +102182 | 1 | $1{ }^{\text {der }} 1800$ or |  |  |
| 88.1 | $114{ }^{12}$ |  |  |  |  |  |  |  |
| Hoor |  | 111 |  |  | 25 |  | 83 |  |
| Sucranento, Cal.-City bouds, 6 s . | 28g. |  | Cairo \& Vine. $-181,78$, g., $1909 . \mathrm{AkO}$ |  |  |  | ${ }_{60}$ | 65 |
| Sacrame |  |  |  |  | 13 | Un.\& Logansp., 18t, 7s, 1905.AdO | 60 |  |
| Sapinaw, Mlech |  |  |  |  | 70 |  | 60 |  |
| salen, Mass.- |  | 11 |  |  | 118 |  | 30 |  |
| St. Jose | 50 60 | 80 | $\mathrm{C}_{\mathrm{a}}^{2}$ | $\begin{aligned} & 1021_{3} \\ & 103 \end{aligned}$ | $108$ | $\mathrm{Col}$ |  |  |
| 8t. Lonis, Mo.-is cur., Ig. Dids. Var. |  | 10.1 | Ca | 58 |  | 1 st M | 95 |  |
| Gis, sliort. |  | 102 |  |  |  |  |  | 0 |
| nter 6 |  | 10712 | Carollar Cent.-1st. |  |  |  | 60 | 3 |
|  |  |  | Carthage d bur | ${ }^{110101}{ }^{1}$ | 0 |  |  |  |
| al |  |  |  |  |  |  |  |  |
| wwer, 6 |  | $\left\lvert\, \begin{aligned} & 107 \\ & 107 \end{aligned}\right.$ | Cayuga dake-1 |  | 50 | Conns. Rl |  | 102 |
| I, | $6^{1}$ | $106{ }^{3}$ | Cedar F. d Min.-18t, 78, 1907.J\&J | $86{ }^{12}$ | $881^{2}$ | Comn. Val-18t M.. 7 s, $1601 . . . J$ JJ | 78 | 1 |
|  |  | 107 | Ced | tes | 99 | Comn. West.-1st M., 7s, 1900 .Jser | 38 |  |
| Pami, | 81 | 85 |  | $\mathrm{FGS1}_{2}$ | 99 | Comneet | 101 | 1021 |
| 78,187 | 99 | 100 | Cent. It | 9.1 | 97 | Cumber | 75 |  |
|  | 8 | 10 |  | 30 | 32 |  |  |  |
| San Fras | 98 | 100 g . | Ce | $110^{\circ}$ | 1102 | Cumberl. Val.-18t Mi., 88, 190.1. As:O | $110$ |  |
| 78, yold, Clty nnd County ... Var. |  |  |  |  | 88 |  |  |  |
| Sa |  | $\begin{aligned} & 78 \\ & 78 \end{aligned}$ | co |  | 88 | D | $\begin{array}{r} 95 \\ \times 25 \end{array}$ | 100 |
|  |  | 110 | L.dW.Coal, cons, 7 A,g', 19000 M | 69 | $697_{8}$ |  | $41$ | 43 |
| 74.1903 |  | 110 | Cent. Ohio-1st M., 6s, 18:0..M. ${ }^{\text {d }}$ | 101 |  | Davor |  |  |
| Stock | 9 | 95. | Cent. Pae.(Cal.) | $\mathbf{1 0 9 1}_{2}$ |  | Day |  | 101 |
| Tolodo | 0 | 102 |  |  | 108 | d |  | 100 |
| $8 \mathrm{~s}, 1 \mathrm{l} 7 \mathrm{t}$ |  | 102 | 8. | 19 |  |  | 06 |  |
|  |  |  |  |  |  |  |  |  |
| Warlinu |  |  |  | $94$ | 95 | Dayt. | 79 |  |
| Wayne |  |  | acie 1at (6y -99 JeJ |  | 1024 | Delaware-Mort, |  | . |
|  | 70 | 78 | Charl'te Co | 73 | 77 |  |  |  |
| Wimiugto |  |  | ก., 78, 1895............J\&JJ |  |  | Del. Lack.\& W.-2d M., 78, '81.M\&S | $107{ }^{1}$ |  |
| Worcesier |  | 10 |  |  | 95 | Convertlblo 78, 1892........JdED | 105 |  |
|  |  |  | :21 mort., 7s. |  |  | Lack.\& Bloomsh.,18t, 78, 85.M\&s | $90$ |  |
| HEILHOAD |  |  |  |  |  |  |  |  |
| Ala. Cent.-1 |  |  | Va, Cent., 18t M., 88,180 |  | 10 | Den.\& R10 G. $-18 \mathrm{t}, 78$, ,., $1900 \mathrm{MA} . \mathrm{N}$ | $50$ | $83$ |
|  |  | 7 | do 3d M., 62, 1884...J.EJ |  | 80 | Des M. |  |  |
|  |  |  | do 4th |  |  |  | 35 |  |
| Aln. © Temi. Riy |  |  |  |  |  | 1st M., 8s, end. M. C., 1902. MisN | * 70 | 5 |
|  | 9 | $1091_{3}$ | Cheshre-6s, 1896............ IS.J | $963_{8}$ |  | Det. Eol Rty. \& 111.-M., 8s, '91...J8J |  |  |
| 21 | $1{ }^{1}$ |  | Chester Val.-1st M., 7s, 1872.MiEN | * 4. |  | Det. Lams, dt L. M. - 18t, 8s, '96. AdtO | 31 | 33 |
| 30 mort | 100 |  | Chle. \& Allon-1st M.. 78 , 93 ..JJdJ | 117 |  |  |  |  |
| Cons |  |  | J | \%109 | 110 | 1st M., branches, $8 \mathrm{~s}, 1987 . . \mathrm{Jdel}$ |  |  |
| Alex.a |  |  |  | 102 |  | Detr. \& Millw.-1st. M., $7 \mathrm{s},{ }^{\text {' }} 0 . \mathrm{M}$ M N | :30 | 40 |
| Alleglı. Val.- |  |  | Chic. B. \& Q.-1st, S.F.,8s, '83.J\&J | 1161 |  |  | 30 | 40 |
| Fasto extell. |  |  | (10 78, 1896........................J. | ${ }^{+1091}{ }^{10}$ |  | Det.e Pontiae, 1 st M., iैs, 78.JぬJ |  |  |
| 1ncour |  | ${ }^{466_{2}}$ |  | 1091 |  |  |  |  |
| Anucr' |  | $102^{1}$ | Ronds, 58, 1895..............Jdi | *90 | $0 \%$ | Dixon Peo.\& I |  |  |
| Ark. Cent |  | 15 | Chic. \& Can. 80-18t, $78,1902.480$ | 25 | 30 | Dulbuque \& sloux C.-18t,78,'83.JKJ | 5 |  |
| Asth Y. di |  | 83 | Chie. Clin.d. Dub.-18t, $8 \mathrm{x},{ }^{9} 9$.J. \&D | 20 |  | 1st mort., 78, 189.4...........Jdat | 6 |  |
| ateh'nse Plke |  | 35 |  | 10 | 45 | Dub, \& Southw.-18t M.,78, 83. As 0 |  |  |
| Ateh'r d |  |  | Cha. br., | 12 | 16 | Dnnk.A.V.\& P.-18t,78,g.1900J, ${ }^{\text {d }}$ | 8 |  |
|  | 3 | 9314 | Chie. Dub. \& Min.-1st, 8k, $96 . \mathrm{J}$ ded | 20 |  | Dutehers ic Col. $-1 \mathrm{st}, 78,1908 . \mathrm{JdJ}$ | 2 |  |
| Land krant |  | 8314 | Chic. \& lown-1st M., 8s, 1901. Jde. | $\dagger 90$ | 91 | Fast Pemm.-1st M., 78, 1888 ... M6: ${ }^{\text {c/ }}$ | 0 |  |
| Consol | 56 |  |  | +100 |  |  | 3 |  |
| Lund inco | 1 | 10 | Chic. \& L. 11 aron-18t 78, '99..MicN |  |  |  |  | 30 |
| thol \& Entleld- 18 s , 7 |  |  | Chic. \& | 160 | 70 | E.Tenn.\& Va.,end.,6\%, 1886.M\&N |  | 90 |
| Atita \& Rlelid A. |  | 60 | 1 st mort., $8 \mathrm{~s}, 1890$ | 10 | 15 | Eastern, M | 9 | 50 |
| Ati.s (tt. | 0 | 24 |  | 116 | $116 \mathrm{I}_{2}$ |  | 9 | O |
| 3 mmor | $\pm 7$ | 9 | D., 2d M., 73-10s, 1898 .. Fid | 9812 |  | Sterling. S. 1 ., 6s, g., 1893 .. M\&S | 7 | 81 |
| 31 mort. 78, \%., 190 |  |  |  |  | 102 | New mo | $17$ |  |
| Leasel I . re | *38 | 42 |  |  |  | East. Shorr, Md.-1at M., ${ }^{\text {de }}$, $80 . \mathrm{JdJ}$ |  |  |
|  |  | 18 |  | 91 |  | W'majort-18t, $78,30 . J$ deJ | 2 | 108 |
| st. ext. certifs, 8 | :35 | 40 | I': | 9.912 |  | 5s, perpetual ... | 62 |  |
| Ath. \& Gnll | -35 | 40 |  | L |  | Erie Ralway-1at M., 78, $97 . \mathrm{McN}$ |  |  |
|  | (i0) | 70 | Chice |  |  | 3 za mort. |  |  |
| 185 mi | 65 | 70 | 1at mort., consol., 7 F , 1905 . J\&J | $8{ }^{1}$ | ${ }_{8938}$ |  | ${ }^{1}$ |  |
| S. Gra. ditls. 18t M. 78. 1589.MdN | 60 | 70 | Chic. \& N.W.-S.F., 18 t , 7 N,'85.F\&A | $110 L_{2}$ | 111 | 5th mort., 78, 1888 . -7. | 100 |  |
| At. Miss. SOhlo-Cons.g. | :20 | 25 | 1nterest mort., 78, 1883 .....Mc | 1042 |  | sterliug, 6s, gold. |  |  |
|  |  |  | Consol. mort., $7 \mathrm{~s}, 1915 \ldots \ldots$ - ${ }^{\text {- }}$ | $104{ }^{1}$ |  | 18t cons., 7 N, gold, $1920 . . . . . \mathrm{Jd} \cdot \mathrm{J}$ | :6912 |  |
|  |  | 23 | 1:xten. mort., 7 s, 1885 . .....F\&A | 100 |  | 2d cons., 7 s , gold, $189.1 . . .$. . S : D |  |  |
|  |  | 25 | 18t mort., 7s, $1885 \ldots . . .10$. F\&A | 106 | $106{ }^{1}$ |  |  |  |
|  | ${ }^{14}$ |  | Co | $5^{77}$ |  | Long Doek mort., 7s, 1893 , Jdol | 104 |  |
| Aata Eagle Vill- 1st MI., 6s, \%i.oldu | *! |  |  |  | 95 | Cons, mort. 7 7, 1898,..... ${ }^{\text {cosed }}$ |  |  |
| Hattimore \& Ohlo-69, 1880 ...Jdid | 10312 | 15 | Gal. | 06 |  | Liquipment, 78, 1890.........Ad 0 |  |  |
| , |  | 106 | P'eums |  |  | Europ'in \& N A Am. 1 st, 68,80 , Jid | 35 |  |
| erling, 6is, 1895 | +110 | 111 |  | 106 |  |  | 140 |  |
| , | 110 | 111 | Madson ext., 78, ¢., 1911...Act |  |  | Bangor c 14 sc . 6 \& $78,99 . . .140$ |  |  |
|  |  | 114 | Menominee ext., 78. , $1911 . J$ d/ |  |  | Evansv. \& Crawf.-1st. 78, '87.JeJ |  |  |
|  |  | 101 |  | *100 | 105 | , |  |  |
| Balt, \% lot'c-18t, 6s, | 3 | 3) |  |  |  | Flint.e Pore M.-1st,L.g.8s, 88 . Mde | *80 |  |
| 1st, tanneli, 6s. E. Eil. 1911. Aso | 1 | 96 | Chle. \& Pad-1st M., 7s, 1903 J J¢J | $\begin{aligned} & 72 \\ & 80 \end{aligned}$ | 74 |  | * 35 |  |
|  |  | ${ }_{1031}^{191}$ | Clinc. Pek. 1, © Pa |  |  | Flint | 50 |  |
| 2nl mort., 69. 1885...........Md8 | 100 | 102 | \$. F., Income, 6s, 1895,.....F8A | $167^{19}$ |  | H | 60 |  |
| 3 d ıort.. is , 1887.............F\&A | ${ }^{496}$ | 98 | Chic.es.w | 87 |  | Flins |  | 0 |
| Baston \& Albany-7s, 1892 ... Fidea 1 |  | 114 | st mor |  |  |  |  |  |
| 6is, 1 |  | 107 |  | 88 | 92 | Cont. L. i., 1st, 78,19 |  | 80 |
| 78,1893 |  | 111 | 1 mort., 78, 1882-87....... J\&J | 60 | (65 | Cont. exton., 7s, 1903 |  |  |
|  |  | 90 | Chne Martinst-18t, $7 \mathrm{~s}, 1905 \mathrm{Fda}$ |  |  | Ft. W. Jid |  | 60 |
| ${ }_{\text {1st M. }}{ }^{7}$ |  | 99 | Cin. \& Musk Vaj- $1 \mathrm{st}, \mathrm{78,1901.J} \mathrm{\& JJ}$ | * 7.3 |  | Ft |  | 20 |
| N. Bedford 12R., <br> Bost. Conc.d. Mon. |  | ${ }_{95}^{1015}$ | Cint \& Spriugt - 18 st , 78,11901 . Ad | 60 101 | ${ }^{68}$ | Fran'kham \& Lowell-1N1.7s. 1891 |  |  |
| Costrisolc mid |  | 103 |  | 101 | 102 |  |  |  |
| Rost. Mar |  |  |  | +101.. |  |  |  |  |
|  |  |  |  |  |  |  |  | 105 |
|  |  | 103 | S | ) | 75 | , |  |  |
|  |  | 101 |  | 75 |  |  |  | 45 |
| 68, 1896................J J J 1 | 10038 |  | ( |  |  | Gra Baykan.-18 78, |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations see Notes at licad of First Page of quotations.


[^0]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations seo Notew at Hoad of Mirmt Page of Quotations.

| railroad bonds. | 1360 | Ask. | Rallmoaid Stockn. | Bid. | Ask. | Ratiroad Stiockg. | 114. | Autic |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 75 | 85 |  |  | 10 |  |  |  |
| 20 mort., $68,1884.40$. | 52 | 55 |  | +20 | 30 |  | 122 | 128 |
|  | 35 |  | Atl. \& \&t. 1 a wrenco, leased, di... $100^{0}$ | $\pm 9$ | 100 | Newerrle \& 13. Val., lramed, $10 . .50$ Nempuchothg Villey, leancol, 10.50 | , |  |
| Minues'ta-1stM. | -60 |  | Aughsta de Nuvannah, leased... 100 | 70 | 85 | Now llaverd Nortlampton....iod |  |  |
|  | 90 | 93 | Bathmere \& Ohlo.............. 100 | ${ }^{1.17718}$ | 150x | Now Jerscy sontheril 1816...... 100 |  | 11 |
|  | 00 | 100 | in | $\begin{aligned} & 1071_{2} \\ & 120 \end{aligned}$ | 160 |  |  |  |
| steubenvaducl.-1s | 82 |  | Parkersturg | 6 |  | Now York | 136 |  |
|  | 10 | 14 | Berkshire, leasc | 8 | 48. | N. Y. N. Haven \& 11 | 9.8 |  |
| W. 13, 1 st mort, 8s, 1900...1.d. | $107^{14}$ |  | lionton \& Albany.................. 100 | $127{ }^{1}$ | 128x | Now York 1 | -48 | 0 |
| 2 dmolt , 7 s | 1 | 90 | 13ost. Con. \& Montreal. ......... 100 |  |  | Northern | 29 | 30 |
| 2 allacome, 7 | 72 | 75 | 0 | \% | - | Northern Sow Hampshire...... 100 | 66 | Co |
|  |  |  | Boston \& | 53 |  | Northern Pachlic, new pref..... 100 |  | 11. |
| 8t.L. 'del ronM 't-18t M., 78. '92.r. | 10018 |  | Borton \& | $\times 95$ | $95^{14} 4$ | Norwleh \& Worcester............ 100 | 12.5 | 125 |
|  |  | 73 | Bowton di | 133 | 133 | Ogtlensburgh \& Latko Chnmp.... 100 | 18 | 18 |
| Cons. mor | 69 | 70 | 1urinington \& | 30 | 35 |  | ${ }^{115}$ | 73 113 |
|  | . 55 | - | Canden \& Atlantie................. 100 | so | 45 | , | 1 |  |
| 100 1010 | 70 | 71 |  | 44 | 45 | Old Colony..................... 100 | 106 | 10 |
| 8 St L L. | 30 | 35 | Catawissa |  | 10 | Oswego de Sytacuse, grar., 0.. . 50 |  |  |
|  | * ${ }^{4}$ | 75 | do (10 New, pref....................... 50 | $\begin{aligned} & 3612 \\ & 351 \end{aligned}$ | 338 | Preftic of M1ssuuf. .............. 100 | 32 |  |
|  | 102 |  | Cayuga \& Susquelinnai......... 100 |  |  | P'ennsylvania lailmail..........50 | 48. | 18464 |
| 8tw L. Vand.eT. 11. - 1 st. | * 45 | 100 | Cectar Rupids \& Mo............. 100 |  |  | Pennsyivania Company......... 50 |  |  |
|  | *68 | 75 |  |  |  |  |  |  |
| aul \& Pac.-18tsee |  |  | cmirnat |  | 41 | Peoria \& Bureau V., leused, 8.. 100 |  |  |
| 2 dasec , |  |  | Central of No |  |  | Peteraburg....................... |  |  |
| Cons., 78....... .............J.d) |  |  | Centrai Olis. | \%38 | 37 | Philatelphia \& Evic............. 50 | $14^{7} \mathrm{t}$ | 15 |
|  |  |  |  | 38 |  | Phlladciphia |  |  |
| Summit | 198 | 09 | Charlotte Cot. \& Aug........... 100 |  |  |  |  |  |
| BunburyicErie-1st M. | $100{ }^{4}$ |  | Cheshire, pref................... 100 | 34 | 36 | Phta. \& Trenton, leased, $10 . . . .550$ | 13 | 135 |
| Susp. B. \& ErieJunc | * 45 | 50 | Chicago do Alton................. 100 | 100 | 01 | Plilar. Gern'n \& Nor. P'sed, $12 . .50$ | 1:99 |  |
| Syr.ining. \&N.Y.-1 |  |  |  |  |  | Phila. Wil |  | ${ }^{68}$ |
| Texas © P Pnc. -1 kt 3 M . 6 \% | ${ }_{*}^{102}$ |  | Chleage Burlington \& Quincy . 100 | 1151 | 1154 | Pittrburgh Cineminati \& 8t. |  |  |
| Texas \& Pnc. -1 ¢ | 0 | 90 | Chtergo lowa \& Nebraska.... 100 | 118 |  | Pittsb. \& Connellsville, 1 eascol... 50 |  | 12 |
| Consol. mort., Gs, \%.........J.c1 | *60 | 6.5 | Chleago Milwaukce \& St. Paul 100 |  |  | Pitteburg Titusville \& Buffalo... 50 |  | 32 |
|  | *35 | 40 | do Pref., 7.100 | 5814 | 581 | . W. \& Chie, muar., 7.100 | 1 |  |
|  | 88 | 90 | Chlcage d North Western..... 100 |  |  |  | 12 |  |
|  | 84 | 87 | Chteago \& Rock Tsland Pref., 7.100 | ${ }_{1017}^{618}$ |  | Portland Sacod Portsm. i'sed 10100 | 30 | 5 |
|  | 25 | 38 | Chleago \& Rock Island........... 100 | 10178 |  | Portam'th Gt. Fath \& Couwny. 100 |  |  |
| ${ }_{\text {Burio }}{ }_{\text {do }}$ Div | 25 |  | Cin. lramiton \& Dayton....... 100 |  |  | Providence \& Worcester....... 100 | 130 |  |
| Wab. | 95 |  | Cin. sanduaky \& Cleveland...... 50 | ${ }^{619}$ | $6^{68}$ | Rensselare \& Saratogn. . . . . . . 100 |  |  |
| 24 mort., 7 |  | 95 |  |  |  | 121/hmonid \& Danville.......... 100 |  |  |
| 24 mort., 78, 1878......... M 8 N | 65 |  | Clev. Col. Cin. \& Inplanapolis. 100 | $411_{2}$ |  | Richmo | 19 |  |
| Equipment, | 15 |  | Clev. © Manoning Val., leascd... 50 |  |  | do do guar. G.... 100 | 85 | 56 |
| Cons. mort | 47 |  | Clev. \& Pittabr |  |  | do do guar. 7.... 100 |  |  |
| 2 d cons. mort., 7 s , |  |  | Coil. Chic. \& Indiann Central... 100 |  | 444 | Richmond \& Petersburg. ....... 100 | 24 | 30 |
| 1 st , At . |  | 70 | Columbus \& ILocking Vakley.... 50 | 75 |  | Rome Watertown \& Ogdensb. . 100 |  |  |
| Gt. West., Ill., $18 \mathrm{st}, 78,788 . . \mathrm{FdA}^{\text {de }}$ |  | 92 | Colurabus \& Xenia, guar., 8..... 50 | $\stackrel{98}{8}$ | 99 | Rutland........................ 100 |  | 1 |
|  | 64 | 66 | Concord.......................... 50 | x77 | 79 |  |  |  |
| incy \& Tol., 18t, $78,90 .$. MRN |  | 60 | Coneord \& Portsmonth......... 100 | $114{ }^{1}$ | $1141_{2}$ | do Ber | 05 | 18 |
|  |  | 85 | Connecticat \& Pansmmpsi¢..... 100 | $37^{12}$ |  | St. Louis Altou \& Terre Hante. 100 |  | 6 : |
| Troy \& Hos. -1 st M |  |  | Conneetleut Rlver. ............ 100 |  | 134 |  | 16 |  |
| ited $\mathrm{Co}^{\prime} \mathrm{s}$ N.J. - Con | 100 |  | Cumberland Valley............... 50 |  |  | Belleville \& So. Ill., pref..... 100 |  |  |
| 8teriling m | 9 | 111 |  |  |  | St. Lauis Iron M'n \& Sonthern 100 | 13 | 15 |
|  | 109 | 111 | Danbury \& Norwalk............ 50 |  |  | 8t. Leuis Kanzas C. \& North... 100. |  |  |
|  | 103 |  | Dayton \& Michigan, cuar., $3{ }^{12} 3_{2} .50$ | 4312 | 45 | do do pref., 10.100 |  |  |
|  | 103 |  |  |  |  | reky Mansfleld \& N........50 |  |  |
| do mort., GN, 89.M.eN | 108 | 109 |  |  |  | huykill Valley, leased, 5......50 |  |  |
|  |  |  |  |  |  | \& Rondoke.......... 100 | 5 |  |
| Unionfig. |  | $1003^{1}$ | Delaware Lack. \& Westerin....... 50 | ${ }_{60}{ }^{7}$ | 76 |  |  |  |
| Bink | ¢1118 | $91{ }^{1}$ | East Penney |  | 40 | Shore 1ane (Conn.), 1eased, 8...100 |  |  |
| Om. Brl | ;00 | 92 | East Tenupssoe Vlrginit \& Oa. 100 | 40 | 55 | South Carollua.................. 100 |  |  |
| Utah Cen.-18tM., $6 \times, \mathrm{g}$ |  |  | Eastern (Mass | $6^{63} 4$ | , | 8onthwestern, Ga., guar., 7..... 100 |  |  |
| Utear d Bl' k R.-1st | +05 |  | Enstern in | 30 |  | syrachse, Binglitou \& N. Y.... 100 |  |  |
| Mort., 78, $1891 . . . . . . . . . . . . . J d J J ~$ |  |  |  | 25 |  | Summit Branch, Pa.............. 50 |  |  |
| Utlca Ith. . Ell - 1st, 7 s, $6 ., 1902 . J$ dJ |  |  | do Prof., 7..50 | 35 |  | Terre 1frute \& Indlanajolis.... 100 |  |  |
| Verm't \& Can. | 33 | 37 | 0 | $11^{18}$ | 1 | Toledo P'orda \& Warsaw...... 100 |  |  |
| Misslssquei, 78.1891 | 20 |  |  | 18 |  | do lat pref. 100 |  |  |
|  | 1103 | 10312 | Erio \& Pittshurg. gnar., 7...... 50 | 50 |  | do do ad pref.. 100 |  |  |
| Conv. 7s, 18 | 102 | 103 | Fitchburg...-................ 100 | 10834 | 110 | cdo Wabash \& Western. -.. 100 |  |  |
|  | 07 | 108 | Flint e Pere Marpuette - . . . 100 |  |  |  |  |  |
| Verment ${ }_{2 d}$ | 8 | 12 | Georgia Rall | 73 | 78 | Troy \& Boston....................... 100 |  |  |
| 2d mort., $7 \mathrm{~s}, 1891 . .10 .1$ | 2 | 3 | Grand River Valley, giar., $5 . .100$ |  |  | Unlted N. Jumey RR. \& C. Co.. 100 | 13624 |  |
|  | *30 | 40 | Hamibal \& 8t. Josephi........ 100 | 5 | $1514$ | Unian Pacifle - ..................... 100 |  |  |
| Vick.d.mer. -1 st |  |  |  |  |  | Vermont \& Canudi, ienseil..... 100 |  |  |
| VirminiadTenn. M., 6 s , 1884..J. ${ }^{\text {a }}$ | 74 | 78 | 1Iousatonfe.................... 100 |  |  | Vermont \& Mask., leased, 5.... 100 |  |  |
| 4th mort.0 85, $1900 . . . . . . .3 . J d J ~$ | 74 | 76 | do Pref.; 8 .............. 100 |  |  | Warren (N. J.) , loased. | 91 |  |
| Warren (N.J.)-1st M |  |  | 110nston \& Texas Central..... 100 | 10 |  | Westchester \& l'hili, pref...... 50 |  |  |
| Wil mort, 7s, 1900. | * 90 | 93 | FIuntingdon \& Broul Ton ${ }^{\text {Pre.... }} 50$ |  |  | West derse | 3 | 18 |
| Warrend Frkin 1 stM. $78,96 . \mathrm{FdA}$ | 75 | 83 | ruinols do do do Pref...50 | $83{ }^{2}$ |  |  |  |  |
|  | 107 85 | 90 | Inlinols Central......................... 100 | $83{ }_{1}^{2}$ | ${ }_{1}^{84}$ | Wilmingt'n \& Weldon, lens'd, 7.100 <br> Worcester \& Nashua. $\qquad$ | 65 | \% |
| 2rl mort., 88, gliuc, $90 . . .$. Ado | 85 | 90 | Jeft'v. Mad. \& Ind'p's, 1'sed. $7 . .100$ |  |  | Worcester a Nashua........... 100 | 6. | as |
| Monte. © West l't., 18t, 8s...JdeJ | 8.5 | 90 | Jolfet \& Chicago, guar., 7.... 100 | 98 |  | CANAL Boxds. |  |  |
|  | 106 | 108 | Kalamazoo A. d Gr.R., guar, (6.100 |  |  |  |  |  |
|  | ${ }^{93}$ | $\begin{aligned} & 100 \\ & 108 \end{aligned}$ |  |  |  | Chesan. \&DCl.-18t, (6x, 18\&6...det Chesancake © Ohlo- $\mathrm{ik}, 1870 \mathrm{Q} .-\mathrm{J}$ | $\times 8.8$ | ${ }_{85} 87$ |
| 2th mert., pref., (6s, $1895 . .$. | 103 | 109 | Keoknk \& Des Moines, pref. . 100 |  | (35) | Delawnre Dlvisiont-ik, 1878..J心J* |  | 100 |
| 2d, end. Wash. Co., 68, 1590 . JidJ | $\frac{1021}{102}$ | 106 |  | $61^{14} 4$ | 6112 | Del. © $111 \mathrm{ulson-78,189)1} \mathrm{......J.J.J}$ |  | 108 |
|  | $106 L_{2}$ | 107 | Lawrence (Pa.), leased, 10..... 50 |  |  |  | 11042 | 106 |
|  |  |  | Lonventrorth Law. \& Galv..... 100 |  |  | 7A, 1877....................Jd.J | 10.42 |  |
|  |  | $80$ |  |  | $4)_{2}$ | Coupon 7R 1894............A.e |  |  |
|  |  | $80$ | TJtllu Rock \& |  |  | legistered $\overline{4}$, 189.4. | 8 | 100 |
| W. Jorsey -1 lebent. 6 s , $1883 . . \mathrm{MsS}$ | * 23 |  | Litio Minmi, Litlo Schuylk | $\begin{aligned} & 96 \\ & 41 \end{aligned}$ | 47 | Jas. Hiv. de Knn-lst M., 6s..Md. Qd mort., GR. |  | ${ }_{3}{ }^{1}$ |
| ist mort., 6\%, 1896...........JdJ | 10312 | 106 | Long Ieland....................5. 50 |  | 40 | L-liumh Niv.-6s, reg., 18s4...Q-J | 10112, |  |
| Connol mort, $7 \times 1990 . . . . .18 .180$ | 105 |  |  | $\ddot{\square}$ | 3 | 12ill rond 6s, reg., 1897.....0-F | . 101 | $103$ |
|  | 50 | 53 | do Pref., 1.100 | $5$ | 31 | Delonture 6s, reg., 1877...J.ED | $90$ | $34$ |
| WhehitadS.W., - 18t, 7s,go,guar., 19012 <br> Wil.\& lead'g-1st M. $7 \mathrm{As}, 11000$. AsO | ${ }^{163}$ |  |  |  | 31 |  |  |  |
| Wi1.\& hend'g-1st M., 7s, 11000.A\&O 21 mort., 7s, $1902 . . . . . . . . . .$. .J.J. | *30 | 35 | Lykens Valle Macon \& Ang |  |  |  | $\operatorname{lno}_{972}$ | $\begin{array}{r} 102 \\ 39 \end{array}$ |
|  | 100 | 105. | Macon \& An | -35 | 40 | Consol. mort., $7 \mathrm{~s}, 1111$.....Jded | 90 | 35 |
|  | 85 | 40 |  |  |  | Lonisv. \& l'ertl.-3d mert., 6s...... |  |  |
| Whennsst. Pet.-1stM.,7s,87.J\&J $2 d$ inort., 78, 1907. MEN | 8. 73 | 87 76 | Manclester \& Lawrence........ 100 Mmiletta \& Cin., 1 st pref .......... 50 | x131 | 133 | 4 th mort., 68. Morris-Boat loun, res. 1885 . Ado |  | 105 |
|  | 73 | 76 |  |  | 10 | Morvis-Boat loun, reg., 1885. Ado sew mortgage. |  |  |
| Wheonsin Cent. $-1 \mathrm{st}, 7 \mathrm{~m}, 1901 . J d \mathrm{JJ}$ | \% |  | 1t. Short Isne, gurr., 8.......... |  |  |  |  |  |
|  | 1104 | 106 |  |  |  | Schnyikll N:av.-18t, $68,1897 . Q-\mathrm{M}$ |  |  |
| Nasli. \& Rocho, guar., '8, '94.Ado | 91. | 92 | Memphis \& Charleston............ 25 Micliean Central. | $5$ |  | 261 mort., 6s, 1907..............J\&J <br> Martgage Gs, coun. 1895 . ....J心J | ¢it | 70 |
|  |  |  | Nissouri Kbusas \& Toxas........ 100 |  |  | 6s, Inoit and car, 1013. . . . . M18 N |  |  |
| Albany \& Susquell., Guar., 7... 100 | 87 |  | Moblte \& Ohio................... 100 |  |  | 78, hoat and enr, 1915...... M, N |  | 30 |
| Alleghieny Val | 78 | 20 | Morrls \& Pssex. Euar, $7 . . . . . . . .50$ | $94_{4}^{4}$ | 9434 | Susquchnma-6x, coup., 1918.J.6J | 65 | 70 |
| tlanta \& West I'L.................... 100 | 78 | 18 | Nu | *80 | 85 |  |  |  |

Prico nominal ; no late transnetlous.
i Tho purchaser aiso pays acerusd interest. ila Loddon.

GENERAL QUÓTATIONS OF STOCKS AND BONDS-Continued.
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| cel | Bid. | As | Mibcellan | Bld. | Ask. | Miscelu | 1 Bid. | Ask. | Валк втоскs. | Bld. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CANAL STOCKS. |  |  | Ric | 100 |  | $12$ |  |  |  |  |  |
| Chesaneake \& Del.. 50 |  |  | $\mathrm{St}$ |  | $\begin{aligned} & 75 \\ & 921_{2} \end{aligned}$ |  |  | $\begin{aligned} & 138 \\ & 30 e \end{aligned}$ |  | 05 | 105 |
| Delaware \& Hud. 100 | 71 | 7214 | Carondelet..........50 |  |  | 8uperior.... ......... 25 | 10. | $20 c$ |  | 05 | 105 |
| Dela. Div., le'set, 8.50 <br> Jas. River \& Kan. 100 |  | $50$ | 8 | 10 | 105 |  |  |  |  | 175 | 185 |
| Lehigh Navigatlon. 50 | 314 | 32 |  |  |  | CALILPORNA |  |  |  |  | 230 |
| Monongahela Nuv. 50 |  | 46 |  |  |  | ING STOCKS. |  |  | Commerclal ............ | 75 | 8 |
| Morris |  |  |  |  |  | Alpha Consel | 45 |  |  |  |  |
| do pref., guar. 10.100 | 136 | 137 | Am.But.IToleS.M.(Pa.) |  |  | Apha Consol...... 100 | 19 |  | Manufac | 90 | 05 |
| Pennsylvania ...... 50 |  |  | Amoskeag (N.IH.) 1000 <br> Androscog'n (Me.) 100 | 1615 | 1640 | Best \& Beleher..... 100 | 19 |  | Necluat | 165 | 170 |
| do do prof...50 | 12 |  | Androscog'n (Me.). 100 | 8 | 900 | Cal | $10^{14}$ |  |  | 145 | 155 |
| arquehanma ...... 50 | 11 | $11^{1} 9$ | Atlantie (12as8.)... 100 | 100 | 102 |  |  |  |  |  |  |
| Llan |  |  | Aug |  |  |  | 54 |  | Charlestor. |  |  |
| BONDS. |  |  | Bates (Me) |  |  | Crown | 11 |  |  |  |  |
| nton (Balt.)- |  |  | Beott Cot | 1400 |  | Eurek | 14 |  |  | 125 | 63 |
| \& 6\% \%, 1004. | 80 | 90 |  |  |  |  |  |  |  |  |  |
| Mort. $6 \mathbf{8}$, g., 190 |  | 96 | Cable | 650 |  | Hale |  |  | Peoplo's ors.C.(now) 2 |  |  |
|  |  |  | mbria | 15 | 1512 | Tmperial. . . . . . . . 100 | 4 |  | S. C. Loant \&Tr. Co. 100 | $68$ |  |
| do 2 | ${ }^{97}{ }_{2}$ | 100 | Chiconee | 100 |  |  |  |  |  |  |  |
|  |  |  | Cocheco ( | 695 |  |  |  |  | Chieage |  |  |
| 1st, conv, 68, $97 . \mathrm{JdJ}$ |  |  | lins | 6 | ${ }^{6}{ }^{3}$ |  |  |  |  |  |  |
| me |  |  | Conti | 85 | 100 | Joxican ........ 100 | 29 |  | , | 5 |  |
| t M., $68,79 \ldots . . J \& J$ |  |  |  | 115 | 120 | Ophlı | 53 |  | Conmerelal Nat... 100 | 55 |  |
| $2 \mathrm{dM..68.1879.FicA}$ |  |  | Dwight (Mass.)...500 | 365 | 375 | Overmari.......... 100 | 81 |  | Corn Exell. Nat. . 100 |  | 0 |
| Equit. Tr, real nst. m.. |  |  | Faglo \& Phœ. (Ga.)... |  | 102 | Raymond \& Ely ... 100 | 6 |  | thi National ... 100 | ${ }_{176}$ |  |
|  |  |  | Eri |  |  |  |  |  |  |  | 120 |
| 2 dM |  | iio | Everett (Mass.)... 100 | $78$ | $\begin{aligned} & 80 \\ & 85 \end{aligned}$ | Silver Hill........ 100 | 9 |  | Hldo and Lea | 95 | 100 |
| 3d. 78.5 |  | 30 | (iranitev.Cot. S.C.) 100 |  | 110 | Union Consal. ..... 100 | 14 |  | ne National... 100 |  |  |
| '1 RR, 1st.t | $\pm 60$ | 65 | Great Falls ( N .1 H .1100 | 73 | 75 | Yellow Jacket.... 100 | 21 |  | orelants Nat... . 100 <br> at. B'k of Com'ce 100 |  | 5 |
| Cons. M. 78, '86.J \& J |  |  | Hamilton (Mass.) 1000 |  | ${ }^{825}$ |  |  |  | Nat. B'k of Illinols. 100 | 109 |  |
| Mere. Tr. real est. m... | 102 |  |  | 206 |  |  |  |  | Northwestern Nat. 100 | 650 |  |
|  |  |  | Holsoke W. Power.100 | 200 | 208 | Bnitimore. |  |  | Thirl Nutional... 100 | O |  |
| 3 d series, 8 | * $\times$ W 5 | 9 | Jackson (N. H.).. 1000 |  |  | Bank of Baltimoro 100 | 1 | 13 | Un.Stock Y'ds Nat. 100 | 150 |  |
| 4 th do 88.92 F | 84 | 85 | Laneaster M. (N.iil 400 | $6300$ | 65 |  | 1 | 15 |  |  |  |
| g, 78,g., 18 |  |  | Lanrrley Cot. (Ga.).... |  |  |  |  |  | Cin |  |  |
|  |  |  | Lamr | 1080 | 1100 |  | 105 | 110 |  |  |  |
| 8t.Charles Bridge- |  | 87 | Lo |  |  |  | 10 |  |  |  |  |
| Western Union Tel |  |  | Lowell Bleachery.200 | 350 | 400 |  | 41 | 4. |  |  |  |
| cou |  | 104 | Lowell Mach.Shop. 500 | 700 | 800 |  | 4 | 38 |  |  |  |
| reg. 1900 |  |  |  |  | 6119 | First Nut. of Lalt. 100 | 125 | 135 | It. アank |  | 110 |
| 190 |  |  |  | 118 |  |  | $10^{1}$ | 11 |  | 130 | 135 |
| miscollaneous |  |  | Mass. Cotto | 1015 |  | G | 106 | 08 | Third Nation | 175 | 180 |
| stocks. |  |  | Midd | 135 | 138 |  |  |  |  |  |  |
| Amer. SS. Co. (Pliti) . |  | *18 | , |  |  |  |  | $0_{4}$ |  |  |  |
| Atlan. de Pac. T |  |  | Nashua (N. H.) | 45 |  | Merchan | 119 | 11.5 |  | 100 | 6 |
| usto |  |  | Naumkeag (Mass.)100 |  | 100 | Nut | 107 | 108 | - |  | 55 |
| anto |  | 33 | N. E. Glass (Mass. 500 | 200 | 18 | Peoplo | 20 | 25 | First N: |  |  |
|  |  | 1 | Pacifle (Mass.)... 1000 | 715 | 1830 | Seeond | 140 | 150 | 1 | 20 |  |
| Cent. N.J. L'dinp. 10 |  | 20 | Pepperell <br> Portland |  | 73. | Third National . . 100 | 91 | 95 |  | 15 |  |
| Cin. do Covingt'n S'dge |  | 108 |  |  |  |  | ${ }^{6} 1$ | 62 | Ohio | 0 |  |
| do do pritable Tr.(N. Y) |  | 8 | Salisb. Mills(I0ss)100 |  | $35$ |  | $3^{11_{4}}$ | $34{ }_{2}$ | Second Not....... 100 | 5 |  |
| \& St. L. Bridge. | $\stackrel{+8}{ }$ | 10 | 8almon Falls( N .15.$) 300$ |  |  |  |  |  |  |  |  |
| Mercontile 1r. ( N Y)100 |  |  | Sanctr.Glass(Mass.)80 |  | 80 |  |  |  |  |  |  |
| Mtg. Secur. 13 |  | 0.5 | Stark Muls (N.H.)1000 | 8:30 | 87 | an |  | 130 | 0 | 125 | 128 |
| O.Dominionss.Co.100 |  | 80 |  | *850 |  | Atlas............. 100 | 114 | 115 |  | 70 |  |
| Prod. Cons.L'd \& Petr |  | 25 | Th | -850 | 1000 | Blackstone ....... 100 | 116 | 118 | Charter Oak Nat. 100 | 0 |  |
| od. Cons.L |  |  | Washingt'n(Mass.)100 | 69 | 69 | Blno IIIll.......... 100 | 107 | 10 |  | 96 |  |
| Louis Transier |  |  |  |  |  | Boston Nat........ 100 | 124 | 125 | Con | 50 |  |
| Louis Transier | *22 | 30 |  | $15$ |  | Boylst | $125{ }^{12}$ | 127 | Far. \& Mceli. Nat. 100 | 128 | 130 |
| 8. Mining |  |  |  | 6.5 | $\begin{gathered} 66 \\ 1420 \end{gathered}$ | Bra | 5 | 97 |  | 9 |  |
| Mort. |  |  | York Co. (Me.)... 1000 | 40 |  | Bunker | 155 | 160 | Hartfort | 158 |  |
| Union |  |  | C |  |  | Central | $9^{12}$ | 0 |  | 124 | 127 |
|  |  |  |  |  |  |  | 11 | 118 | National | 5 |  |
|  |  |  | IN |  |  | - |  | 11 | Phenix Nat |  |  |
| ms. | 10 | 1092 | American Coal |  | 50 | Commerce....... 100 | 11514 | $115{ }^{\text {s }}$ | State........ . . . . 100 | 120 | 125 |
| meriean. | 14 | , | Big Mourtain Coal. 10 |  |  | Commonwealth ... 100 | 12 | 114 |  |  |  |
| nited statos.... 100 |  |  | Buek Mount'n Cual. 50 | *40 |  |  |  | 108 |  |  |  |
| Wells Fargo....... 100 | $85{ }^{12}$ | 86 | Butler Coal ...........25 |  |  |  | 112 |  |  |  | 133 |
| IS STO |  |  | Clln |  |  | Eliot.............. 100 | $110^{2}$ | 11 | Bank of |  |  |
|  |  |  | Consol.Coal of Md. 100 | 30 |  | Rxel | 170 | 172 | Citize | 0.5 | 100 |
| PPoople's G.L.of Bilt.e25 | 160 | 102 | Cumberl'd Coaldi. 100 |  |  | Everett | 120 | ${ }_{123}$ |  | 120 | 120 |
| Boston Gaslight...500 | 80 | 820 | George's Cr'k Cll (Ma.) | 120 | 128 | First National..... 100 | ${ }_{200}^{184}$ |  | Commer |  |  |
| ast Boston ....... 25 | 30 | 33 |  |  |  | First Ward. ....... 100 | 90 | 95 | Farmer |  | 94 |
| uth Boston. | 120 | 121 |  | $1{ }^{18}$ | 7 | Fourth Nationai.. 100 | 100 | 102 | Farmers | 105 | 106 |
| Jrookline, Mass... 100 | 116 | 120 |  |  | 11 | Freemans'........ 100 | $112{ }^{1 / 4}$ |  | lirst N | 116 | 117 |
| Cambridge, Mass. 100 | 130 | 113 | New Creek Coal.... 10 |  |  | Globe............ 100 | $1211_{2}$ | 122 | Germal | 113 | 114 |
| Dorchester, Mass. 100 | 100 | $100^{14}$ | N.Y. \& Middle Coal. 25 | - |  | Hide \& Leather 100 | 1092 | $1{ }^{1} 1$ | Ge | 114 | 11 |
| Lawrence, Mass.. 100 | 119 | 120 | Pennsylvania Coal. 50 | 220 | 0 | Howard.......... 100 | 113 | $11 \pm$ | Kentucky | 127 | 12 |
| Lyw, Mass., Gas. 100 | 75 | 85 | Quicksilver Min'c. 100 |  | 40 | Maunfacturers ${ }^{\text {º. }}$. 100 | $101{ }^{2}$ | 102 | 1,oulsville | 175 | 180 |
| Mald. \& Melrose... 100 | 84 | 86 | Que mref... | $17^{1} \mathrm{~g}$ | $19^{3}$ | Market....... ... 100 | $107{ }_{2}$ | 108 | Mason | 10528 | 106 |
| Newton \& Wat'n. 100 | 120 | 125 |  |  |  | Massaelusetts . . . 250 | $121_{2}$ | 122 | Mereha | 114 | 11 |
| Salem. Mass., Gas 100 | 993 | 100 | S. Raphael Sil., Mohile. |  | 80 | Maveriek ...... 100 | 145 | 150 | Northor |  |  |
| Brooklyn, L. ${ }_{\text {chen }}$ | 180 | 182 | Shamukin Coal..... 25 |  |  | Mechanies' (So. B.) 100 | 125 | 130 | - | $12{ }^{2}$ |  |
| Clizens' Brooklyn 20 | 9.3 | 98 | spring Mount. Coal. 50 |  | 59 | Merehandise..... 100 | $104{ }^{2}$ | 1 |  | 106 | 107 |
| Nassau, Brakklyn . 25 | 80 | S2 | Westmoreland Coal. 50 |  |  | Merchants'....... 100 | 137 |  | See | 5 | 127 |
| People's, Broon | 138 | 142 | Wilkesh. Coal \& I. . 100 | so | 85 | Metropolitan ...... 100 |  | $\begin{array}{r} 94 \\ 182 \end{array}$ |  | 113 |  |
| Flatbush, 1 . 1 | 145 | 150 |  |  |  | Mt. Vernon........ 100 | $124{ }^{2}$ | 125 | West'ı Fiuanel Civin | 108 | 108 |
| Charlest'n,s.C.,Gas. 25 |  | 24 | STOCKS. |  |  | National Seenrity. 100 | 200 |  |  |  |  |
| heago G. Coke. 100 | 115 | 120 | STOCKS. |  |  | New Lingland.... 100 | 1373 | 1384 |  |  |  |
| ineinnati $G$. do | 195 | 19762 | lonez.-.-....... 50 |  | 20 | North............. 100 | 101 | 125 |  |  |  |
| ntual, D |  |  | Calumet \& IIecla ... 25 | $\times 172$ | 174 | North America.... 100 | 1042 | ${ }_{70} 10{ }^{1}$ | Bank of Mohile... . 50 | 10 | 115 |
| IIartiord, Ct., ©. $\mathbf{1}$.... $2 \overline{5}$ | 40 | 42 | Coutral | 35 |  | Old P |  | 70 | Fat. Commerclal. 100 |  |  |
| Jersey C. \& Mobelt'u20 | 160 |  |  | 15 e | 20 e. | Redomption ....... 100 | 145 | 147 | Sonthern 13'k of Ala25 |  | 20 |
| Peoplos sider |  |  | Dawren | 25 c. | 30. | Republe........... 100 | $130{ }^{1}$ | 131 |  |  |  |
| Louisville C | 1 | 13 | Dunean | $12^{14}$ | $12{ }^{1}$ | Rovere | $108^{2} 8$ | 109 | I** |  |  |
| Mobil | 5 |  | Fr | 1. | 15 | Rockland ......... 100 | 155 | 160 |  |  |  |
| nitra | 5 | 100 | Humboldt.... ...... |  | 0c | second Nat....... 100 | 138 |  |  |  |  |
| 1Tarlem, N. |  | 105 |  |  | 40 | Shawnint | ${ }^{12034}$ |  |  |  |  |
| anhattan, N. Y...50 | 212 | 250 | Mı | 1 | 2 | 8tate............. 100 |  | - | Hibery | 78 |  |
| Metropolitan, N.Y. 100 |  | 146 | National ............ 15 | . | ${ }^{2}$ | 8uffolk................ 100 | 124 | 125 | Lafayet | 12 |  |
| Mutual of N. Y... 100 |  | 111 | Osceola .....-...... 25 | 20 |  | Third Nat......... 10 | 123 |  | Lousiana Nat... 100 | 108 |  |
| ow York, N. Y.... 100 | 140 |  |  |  |  | Trade | 10:34 |  | Mechanles' \& Trad.. 20 |  |  |
| N. Libertie |  | 124 |  | S | 5 | Tremont........... 100 | 1104 |  | 00 | 2 |  |
| Washington, I | 3. |  |  | ${ }_{48}^{12}{ }_{4}$ | 14 |  | ${ }_{138}^{155}$ | 142 |  | ${ }_{29}{ }^{84}$ |  |
| Portland, Mo., G. L. 50 | 73 | 75 | 11 | $6{ }_{4}$ | 7 | $\left\lvert\, \begin{gathered} \text { Welostor.......... } 100 \\ \text { § All ex dividend. } \end{gathered}\right.$ | 10 |  | southern............ 50 |  |  |

[^1]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued,
For Explanations see Notes at Head of Mirst Page of Quotationw.

| bank gtocks. | 13id. | Aak. | Bank Stocrs. | Bid. | Ask. | Inhurance stocks. | B1d. | Aak | Inguranee stocks. | Bid. | Astar |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State | 67 | 70 | Feur | 10 | 15 | Cltizens'.... ....... 20 |  |  |  | 14.3 | 150 |
| Unten.............. 10 | ${ }^{6} 9$ | 75 | Gerin | 151 | 15 | Commerelal.. . . . . 25 |  |  |  | 100 | 100 |
| Werkingraen'צ. .... 25 | 16 |  | Iren City Nat......50 | $\begin{array}{r} 100 \\ 93 \end{array}$ | 101 | Eagle................. 100 | 00 | 95 | P'henix (Byxipn) ........... | 155 | $7$ |
| w |  |  | Marine | 50 | 52 | Fureka |  |  | Pratuco Exchangelo |  |  |
| America...... ... 100 | 140 | $141{ }_{2}$ | Mechanies' | 93 | 04 | Fldellt | 95 | 100 |  | 00 | ${ }^{9} 5$ |
| American Exxelige 100 | $10{ }^{11_{2}}$ | $1068{ }^{3}$ | Mereh.dManuf.Nat ${ }^{\text {a }}$ | 5 | 52 |  | 150 120 | 125 | Repunile ....... . 100 | 110 |  |
| Banke d Br'kers A .100 |  | 7814 | Nat.B'k Conınerce 100 | 130 | 134 | Globe | 105 | 110 | Resoluts............ 100 | 110 | 11 |
|  | $\frac{2011_{2}}{120}$ | $\begin{array}{ll} 20 & 1 \\ 120 & 1_{2} \\ 1 \end{array}$ | 1'enn................. 100 | 94 | 97 |  | 140 |  |  | 170 |  |
| Contral National.. 100 | $\begin{aligned} & 120 \\ & 101 \end{aligned}$ | $\left.\begin{aligned} & 126 \dot{L}_{2} \\ & 101_{4} \\ & \hline \end{aligned} \right\rvert\,$ | People ${ }^{\text {P }}$ N | 110 | 111 | Mtaml Valley...... 50 | 100 | 112 | Safennaril.......... 100 | 125 | 135 |
| Chatham | $1311_{3}$ | 132 | Secend Nat | 115 | 120 | National........... 100 | 110 | 112 | 8 |  |  |
| Chemical...........ion | 1615 | 1645 | do (Alleghi.)100 | 160 | 165 |  | 63 |  |  | 120 |  |
| City | 100 |  |  | 75 | 8 | Westera........... 20 | 90 | 100 | stario............. 100 | 120 |  |
| Citzene | 116 | ${ }_{10810} 10$ | Third Nut. ........ 100 | 133 | 135 |  |  |  | stuyresain | 155 | 12 |
| Commerce........ 100 | 108 | 10813 ${ }^{1931}$ | de (Ailegh.).50 | ㄱ..‥ |  | d, Con |  |  | Tratermes | 180 | 196 |
| Corn lixehange ... 100 | 13314 | 134 | Tradesmen's Nat. 100 Unlon Vat...... 100 | $\begin{aligned} & 114 \\ & 160 \end{aligned}$ | $115$ | Nitna Fire........ 100 | 225 | 230 | United Nitat | 155 |  |
|  | $98^{1}$ | $100{ }_{7}{ }_{2}$ | United states........50 | 45 | 50 | Atlas Insurance... 100 Connectient........ 100 | 80 134 | 90 | Whlıansburg city..50 | 175 | 19 |
| First Nationat.... 100 | 20 | 225 |  |  |  | 1Iartford.... ...... 100 | 240 | 24. |  |  |  |
| Fourth Nationa | $89^{1}$ | 90 | Portiand, Me. |  |  | Natiour | 144 | 147 | 1Phlladelphia. |  |  |
| rulton | 151 | 152 | Cumberiand Nat.. 40 | 55 | 57 | Orient. | 126 | 130 | Anserican Fire ... 100 |  |  |
| FYith Ave | 209 | ${ }^{21014}$ | Canal Nat......... 100 | 145 | 146 | ${ }^{\text {Phenlx }}$ | 175 | 180 | Pre Associatlen....50 | 0 |  |
| Gailatio Na | 12. | 12512 | Casce Na | 139 | 140 | Stenn l3oller.. ..... 50 | 00 | 5 | Franklin Fire ..... 100 * |  |  |
| German American 100 | 70 | 71 | First Nat......... 100 | 138 | ${ }_{105}^{139}$ |  |  |  |  | 28 | 2 |
| Germania......... ${ }^{\text {Geld }}$ Exchange... | 110 | ${ }_{1111_{4}}^{103}$ | National 'Traders'. 100 | $\begin{aligned} & 104 \\ & 137 \mathbf{1}_{2} \end{aligned}$ | 13818 |  |  |  | Ina. Co. of N. Am ca 10 |  | 2 |
| Greenwleh | 19114 |  |  |  |  | Citizená Mutual.... 70 <br> Fuctors'\& Trad's' Mut | 87 | 55 90 | Peausyivanla lire 100 |  |  |
| Grecers'........... 40 | 80 | ${ }_{8} 9$ | ielmond, Va. |  |  | Mohile Fire Dep't.. 25 | 18 |  |  |  |  |
| Hanever.:...... 100 | 828 |  | City Bank. ........ 25 | 23 |  | Moblle MutuaJ....... 70 | 60 | $02 L_{2}$ | 1 Pl |  |  |
| 1 mperters \& Tr... 100 | 126 | ${ }_{127}{ }^{154}$ | 14rst Nat......... 100 | 115 | $117^{1}$ | Planters'\& Mereh.Mut | 80 |  | Allemanda......... 50 | 1 |  |
| Jeatlier Manuts.. 10 | 160 | 161 | Merchantg Nat.. 100 |  | 100 | Stenewal | $\stackrel{87}{37}$ | 40 | Alleghery......... 50 | 80 | 21 |
| Manlattan ....... 50 | 138 | $138{ }^{1} 8$ | Nat. Bk of Virginlal 00 <br> Planters' Nat...... 100 | 110 |  |  | 37 |  |  | 50 | 51 |
| Mranuf. \& Mereh'ts. | 7012 | 75 | State Bank of Va. 100 |  | 82 | v |  |  | Ben Franklin(Alieg) 50 | 27 | 27 |
| Market............. 100 | 113 | 114 |  |  |  | Crescent |  | $7^{2} 2_{8}$ | 130日tmen's. ........ 50 | 25 | ${ }^{6}$ |
| Mechani | 134 | $13.4{ }^{3} 4$ |  |  |  | Commer | 19 |  | Cal | 11 | 45 |
| Mcehanles' B. Ass'n5 | 5 | 86 | R'k of Commerec.. 100 | 300 |  | Factars ${ }^{\text {a }}$ | 96 |  | Clty Insuranee Co..50 | 10 | 31 |
| Mechanics \& Tr... ${ }^{2}$ | ${ }_{1071}^{135}$ | 109 | 13'k of N. Anherica. 100 B'k of St. Louls. . 100 | 4 | 45 |  | 55 | 60 | Enterprise .... .....50 | 3 | 35 |
| Merchants | 11512 | 116 | Heatmen's Bank .. 100 | $137{ }^{2}$ | 142 | ILibern | 63 |  | Federal (Aliegh.)... 50 | 174 | 18 |
| Merchants' Exch'ge5o | 97 | ${ }^{171} 7^{1}$ |  | 40 |  |  | 18 | 19 |  | 39 | 40 |
| Metropelitan .... 100 | ${ }^{11814}$ | ${ }_{10}^{1183}$ | Commerelal ...... 100 | 140 | 100 |  | \% | 45 | G | . |  |
| Nabsal.... ....... 100 | $\begin{array}{ll} 1011_{4} \\ 1181_{2} \end{array}$ | 119 | Continental......... 100 | 107 | 100 |  |  | 46 | Hu | 8 | 30 |
| N. Y. Nat. Exchigeloo | 7712 | 803 | Empire ........... 100 | 25 |  | Meehanie | 5912 | $621_{2}$ | Tron City. .........50 |  |  |
| New Yerk County 100 | 221 | $22.4{ }^{1}$ | Fonrth National . 100 | 202 | 20 | NewOrleans Ins | $22^{2}$ |  |  | 6 | 40 |
| Ninth Na | 80 |  | German........... 100 | 25 |  | Now Or | 29 | 30 | ${ }^{1}$ | 2 | 43 |
| North America.... 100 | 01 | ${ }_{71} 1^{12}$ | German Americas 100 | 30 | 32 | People |  |  | Pittshurgh .........50 | 54 | 58 |
| North Riv | $161{ }_{2}$ | 16 | International .... 10 | 40 6 | 45 | Sun Tellt | 892 |  | People's of Pittsb.. 50 | 62 | 5 |
| Paelifie. | 145 | $147{ }^{1}$ | Mannfaeturers' . . 100 | 85 | 87 |  | 38 |  | Pennsyl <br> Unlon |  |  |
| Park....... .... . 100 | 115 | 116 | Market Stre | 7 |  |  |  |  |  |  | 64 |
| Peopi | 131 | 1312 | Mechanics | 65 | 70 | New |  |  | Wertern.... ......... | $0{ }^{2}$ |  |
| henix | 90 | 901 | Mereantile. ...... 100 | 60 |  | Adrlatio |  |  | Relimmond. |  |  |
| Republ | 106 |  | Merelants Nat ... 100 | 75 | 69 | Atna.............. 100 | 85 | 100 |  |  |  |
| Seventh | 182 | ${ }^{10612}$ | Nat.B'k State Mo.. 100 Second Nutional .. 100 | 60 | 69 | Ameriean -....... 50 |  | 150 |  | $191_{4}$ | 20 |
| 8100 \& Leather... 100 | 130 | 1314 | St. Inuls Nationai. 100 | 125 |  | Amerlean Exch... 100 |  | 107 85 | Granlte - .-...... 100 |  | 0 |
| $8 \mathrm{8t}$. Nichelas | ${ }^{971}{ }^{1}$ | 98 | Third National.... 100 | $82{ }_{2}$ | 86 |  |  |  | Merchants'dech. 100 | * | 93 |
| 8 8tate of Y. Y.(new) 100 | 11034 | 112 | Valley Natlonal... 100 |  | 80 |  | 105 | 112 | Old Dominion. ... 100 | 63 | 73 |
| Tenth Na |  |  |  |  |  |  |  |  | Pledm't \& A. Lifeliog |  | 19 |
| Tradermen's....... 40 | ${ }_{1}^{123}$ | 12.4 | ati Francinco. |  |  | Brewers'cir'st'rs. 100 | 85 | 95 |  |  |  |
| . 0 |  |  | Anglo-C | 101 | 103 | Broadway .......... 25 | 200 | 223 | Virginia Fi de M....-25 |  | 95\%' |
|  |  |  | Bank of Californtajon | ${ }^{8} 7$ | ${ }_{105}^{872}$ | Brookil | 200 | -206 | Virginia stute........ 25 |  |  |
|  |  |  | P'k of S. Francise 100 | 100 | 105 | ${ }_{\text {city }}$ | 180 | 160 |  |  |  |
| B'k of N. Amerien 100 | 260 | 265 | Grangers' $13^{\prime 3} \mathrm{k}$ of C. 100 | 100 | 105 | Clliton............. 100 | 150 |  | st. Lonis. |  |  |
| Central Natloual.. 100 <br> Cly Natlonal........ 50 |  | 92 | Merchants' Exeli. 100 | - | 83 | Columbia.......... 30 | 70 | 75 | American Central 25 |  |  |
| Coiamerelal Nat.... 50 | 65 |  |  | 105. |  | Commeree Fire... 100 |  |  | Boatmen's Ius.\&T 100 |  |  |
| Commenkealth Nat 50 | :35 | 3612 |  |  |  | C |  |  |  |  |  |
| Conselidation Nat.. 30 | 50 |  | swiss-American .. 100 |  |  | Continental ........ 100 <br> Fagle 40 | 130 | 205 | Commercla...... 100 |  | so |
| Corn Exchange Nat. 50 | 61 | 68 |  |  |  | Empire city ....... 100 | $\underline{125}$ |  | $\mid$ Jefferaon.......... 100 |  | - |
|  |  |  |  |  |  | Emprium........ 100 |  |  | Lunlermen's de M. 100 | 75 |  |
| Farmeraidiochion 100 | 136 | 1.10 | INSURANCE |  |  | Fxchange........... 30 | 135 | 140 | Martne . . . . . . . . . 100 |  |  |
| Girard National .... 40 | 5 |  | STOCKS. |  |  | Farragnt | 120 | 132 | Phatific.... ........ 100 |  | 70 |
| Kenslugton Nat....50 |  |  |  |  |  | Fhemen's Fund.... 10 | 75 | 85 | St. Lonif........... 100 | 0 | 6 |
| Manufacturers' $\mathbf{N a t} 25$ <br> Mechanies' Nat.... 100 |  | $\begin{array}{r} 283 \\ 133 \end{array}$ | Halthmore. |  |  | Firenuen's Trust... 10 | 110 | - | Uniled stator..... 100 | 60 | 65 |
| Nat. 11'k Commerce. |  |  | Aasoelate Firemen's.5 |  |  | Gebhard........... 100 | 60 |  |  |  |  |
| Nat.B'k Germant'u.50 |  |  | Baltimore fire ins. 10 |  |  | German-Amerdean 100 | 107 |  |  |  |  |
| Nat. B'k N . Libertles 50 | 40 |  | Foward firo........5 | ${ }_{6} 6_{2}^{4}$ | 4.1 |  | ${ }_{130}^{14 .}$ | 145 | Californin..... ... 100 | 100 | 10 |
| Nat. $\mathrm{B}^{\prime \prime} \mathrm{k}$ R 2 epublic. 100 | 80 |  | Marylant Fire....... 10 | 5 |  |  | 290 | 300 | Commerelal..... 100 |  |  |
| Natlonal sccurity 100 |  |  | Ni. Mıt'l I®я.\& 8ee 25 | 54 | 62 | Gumranty..........100 |  | 70 | Firemer | 90 |  |
| People's........... 100 |  |  | Merehanta Mutual. 50 | 42 | 60 | Guarilini.. ..... . 100 | 92L | 97 | State Invertment. 100 | 90 |  |
| Philadelphia Xat. 100 | 185 | 190 | N: | 11 | 15 |  | 115 | ${ }_{120}^{160}$ | Union............. 100 | 1072 | 116 |
| Becond Nat......... 100 |  |  | Ho |  |  | Hotmą............5. | 90 | 95 |  |  |  |
| Slxtil Nat......... 100 |  |  | American F. \& M.. 100 |  | 26 | IIome.............. 100 | $107{ }^{2} 8$ | 110 |  |  |  |
| Bonthwark Nat.... 50 | 130 | 140 | 130eton........... 100 | 14518 |  | 110wardi............ 25 | 85 |  | C |  |  |
| Sprink Garden ... 100 |  |  | Boylst'n Mut.j.c. 100 |  | 145 | Importers \& Trad..50 | 110. | $117{ }^{1}$ | SORIP \& STOCK |  |  |
| Third Nat..........100 |  | 118 | Commonweaith. . 1000 | 116 | 20 | rrvinc............ 100 | 90 | 95 | k. |  |  |
| Union Banking Co. 100 |  |  | Sligt...i......... 100 | $142{ }^{2}$ |  | Jeftersan | 140 | 15 |  |  |  |
| Urlen Nat......... 50 | 60 |  | Faneuil 1IR11....... 100 | 87 | 90 | Knickerbocker..... 40 | 110 | 112 | A 18.3 |  | 103 |
| Weatern Nat.i.i... 50 | 85 | 00 | Fircman's | 139 <br> $\times 84$ <br> 18 | 140 | 1afayette (3'hyy) 50 | 155 | 160 | 1874 |  |  |
| West Phintipilia. 100 |  |  | (rankin........... 100 |  |  | Lamar...... .... . . 100 | 100 | 110 | 1876 | $47^{129}$ |  |
| Pittabnrgl. |  |  | Maminatiorers'.... 100 |  | 150 |  | 95 | 100 | 187 |  | 7 |
| Allegheny | 61 | 62 | Mass. Mntral. .... 100 | 127 | 128 |  | 170 | 98 | Comm |  |  |
| Amerteun..........ivo | 109 | 112 | Mcehanles' Mutualioo | 140 | ${ }_{145}^{95}$ | Mamuf. \& Buiders'ioo | 130 |  | 1876 |  |  |
| Areesal. | 5 | 5 | Neptune F. \& M. ${ }^{\text {a }} 100$ |  | 125 | Manbattan....... 100 | 120 | 130 | New ${ }^{\text {P }}$ |  |  |
| tizan | -39 | 4 | N.Fingl'd Mnt.Fidilioo |  |  | Me | 180 | 170 |  |  |  |
| Bank of littaburgh. 0 | 58 | 60 | North Amerien.... 10 | $\times 125$ | 130 |  | 90 | 95 | Or |  |  |
| mitral. .......... 100 | 106 | 108 | Presceit........... 100 | 88 | 127 | Merebant | 160 | 166 | 1861 | 85 |  |
| ty | 48 | 50 | licrere | 88 | 90 |  | 40 | 70 | 1 | 50 | 55 |
| tizens' National. 50 | 180 | 68 |  |  |  | Montauk ( $\mathrm{B}^{\prime}$ klyn). . 50 | 145 | 150 | Pael |  |  |
| Dlamend Nat. ... 100 | 106 | 108 | Suffelk Mutual.... . 100 | 88 | 02 | Nassan (13'klyt) ...j0 | 190 |  |  | $90$ | 97 |
| nquesne Nat..... 100 | 90 60 | ${ }_{6}^{95}$ | Washlugton....... 100 |  | 100 | Natlonal. | 185 | $\begin{aligned} & 130 \\ & 200 \end{aligned}$ | 1870 |  |  |
| Parmers' jep.Nit. 100 | 210 | 214. |  |  |  | 10 | 160 |  |  |  |  |
| Firth Avenue..... 100 | 104 | 106 | Cnemnati. |  |  | N. Y. \& Yenkers .. 100 |  | 30 | 187 |  |  |
| First Nat. Plitsb.. 100 | 135 | 140 | azen | 50 | 5.5 | Niagara.... .... . . . 50 | 100 | 105 | Great |  |  |
| do Alleg | 150 | 1.0 | American | 5 |  | Orth River.... ....es |  | 140 | Merc | 75 55 | 80 |
| Ft. Pltt Bank'g Co. 500 | 605 | 700 | Cinelnnati...... .... 25 | 135 | $137^{12}$ | Pacitio........ ...... 25 |  | 270 | Su | 55 |  |

- Prico nominal; no late traasactions. The purchaser also pays acerued interest.


## 3iluestments

## AND

## STATE. CITY AND CORPORATION FINANCES

The "Investors' Suppiement" ta puolished on the last Saturday of each month, and furnished to all regular subscribers of the Curontcle. No single coples of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribers.

## ANNUAL REPORTS.

## Central Pacilic.

(For the year ending Dec. 31, 1875.)
The annual report of this company for 1875 is just out, containing also a statement of the earnings and expenses for the first gix montha of 1876 . The president's report is aimply a reference to the figures of the several department reports.
barninos and operating expenses.


| 1874. | 1875. |
| :---: | :---: |
| \$8,276,3n1 | \$9,013, 729 |
| 5,834,729 | 6,601,352 |
| 13,611,030 | 15,6i5, 0 , 1 |
| 14,531,855 | 17,021,015 |
| 1574. | 1875. |
| \$5,223,429 | \$6,221.554 |
| 41,702 | 265.685 |
| 5,268,132 | 6.487,199 |
| 5,849,977 | 7,417,914 |

detailed atatement of earninos and oferating mepenses


Totals.
Totsl expenses
Rarnings over opersting expensea. \$2,842,17
Note.-The currency fold by the Compsny daring the yesr was sold st \& accondi cqus. to a premiam on gold of 1436 per cent.
The earnings over operating expenses in 1875 (all in currency) were $\$ 7,603,071$

Benge a gain of ...
$\$ 920.693$
r 10.60 per cent.
At the close of the yesr $18 \%$, there were, including the ferry between San Francisco and Oakland Wharf, 1,212.83 miles of rosd in operation. To this should be added 96 miles iu the San Joaquin vnlley, operated under lesse from the Southern Pacific Railroad Company, of which 22.4 miles were completed Msy 11th, 1875.

DOINGS IN TRANSPORTATION
The tolal number of passengers trsasported darlag the ye was Showing a gain ove
or:33: 88 per ceot.

The average distance travelled by each passenger and the average charge per mile per passenger nas as follows, in the prst tour yegra :

| Average nnmber of miles trsvelled by eucb passenger. | 13i2. | 1873. | $187 \%$ | $18 \%$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 35.83 | 85.85 | 34.77 |  |
| Ater age charge per mile, per passenger, in cents. |  |  |  |  |
| in cents. <br> Freight tonnage was as followa |  | $3 \cdot 65$ | 3.52 | 3.97 |
|  |  |  |  |  |
|  The tonnage was clacsified as follows: |  |  |  |  |
|  |  | Pounds. |  |  |
| Lncal Ireight. |  | 8i4.7 |  |  |
| Throzgh freight. |  | ¢ $¢ 6,123$ |  | $\begin{array}{r} 9,366 \\ 7,022 \end{array}$ |
| Company's freigb |  | 96s,742 |  | $5,478$ |
| Total tonnage. |  | 573,575 |  | 1,916 |

Fifteen new engines were added to the list, making n total of two hundred and three (203) owned by the Company. Ont engine was leased to the Sacramento Valley Railroad Comparty.
No. of Miles Rnn. On Preigh ritrains.
On Miscellaneous
On Miscetlaneous traing
Tot sl . $\qquad$
> 1874.
331,204 $.331,204$ $\begin{array}{r}2,869,136 \\ 309,820 \\ \hline\end{array}$ 709,822
704

The Superintendent's report says
It is gratifying, indeed, to notice a marked incrense in the geveral traffic of the road over the preceding year, which is an inciex of the general prosperity of Califoruia, as well as of the enlire Pacific Coast, which bas been compsratively exenopt from the universal lusiness depression experienced in the States enst of tinn Tocky Mountaios. The rapici increase of business necessarily demands a large addition to the rolliog stock, which is now in course of construction. This will be completed in time to move
the products of the country, which promise to exceed in quantity and value those of any previous year.
ognemal ledoen balance gutet, decemben 31, IE7\%.


BTATEMENT OF TIE EARNINGS AND OPEAATINO EXPENSES (MONTMLT) FOR TAE BIX MONTIS ENDANG JUNE 30. FOR THE YEARG 1875 AND 1876.


LAND AGKNT'S REPORT.
The statement of cotal lauds due the company is substantially unchanged. No sales were made in 1875 except for gold.

There were soid, prior to Oct:Jer 1, 1870, 127,637 acres, for $\$ 295,065$, averaging $\$ 231$ per acre; and up to December 31,1875 , there has been aold the timber on 3,092 acres of land reserved by the government for mineral. for $\$ 11,141$, and there hass also been recelved for stumpsge $\$ 8,207$. Of the lands in the California and Oregon Railrosd grant there were sold, prior to the consolldalion of that company with the Central Pacitic Railrosd Company, 9,760 acres, for $\$ 18,443$. Since the execution of the land truat mortgnge, October ! 1870 , thare hare beta sold to December 31, uortgnge, October,$~ 1870$, thore hare been sold to December 31.
$1875,274,600$ acres of land, for $\$ 1.447,09242$, being an average of $\$ 5.27$ per acre, as follows: Frnm October 1, 18\%0, to December 31, $1872,122,765$ acres, for $\$ 484,227$, s veraging $\$ 3,94 \frac{1}{2}$ per acre; from December 3!, 1872, to December 31, 1873 , there wore gold 58,733 acres, for $\$ 410,314$, being an aversge of $\$ 7$ per acre: from December 31,1873 , to December 31,1874 , there were aold 63,846 acres, for $\$ 389,824$, being au average of $\$ 609$ per acre; from December 31,1874 , to December 31,1875 , there wers sold 29,251 acres, for $\$ 163,725$, averagiug about $\$ 500$ per acre; this iocludes 160 acres granite querry, conated to the State. There Ias been paid to the trustees, under the land trust mortgage, the sum of $\$ 806,251$, coin, and $\$ 8,278$, currency, making a total of $\$ 904.530$. There remained due and unpaid, December 3l, 1875. on the lands sold since October 1, 1870, $\$ 485,244$, in cajn. and $\$ 398$, currency. Of these amounta, $\$ 243,081$ was accrucd interest, and the remainder doferred paymenis.

## Great Western Railway of Canada.

(For the half year ending July 31, 1870.)
The report of the directors atates:
HALF YEAR'S REVENUE ACCOUNT.
The marked improvomeut in the result of the lis]fyear's operations, as comvared with thase of the corresponding half year ended July 31,1875 , will be appareut from the following figures:

|  | $\begin{gathered} \text { July } 81, ~ \\ 1875 . \end{gathered}$ | $\begin{gathered} \text { July } 81, \\ 1876 . \end{gathered}$ |
| :---: | :---: | :---: |
| Gross receipls...................... . . . . . . . . . . . . . . . . . . £111,187 £394,769 |  |  |
| Cush working expeoses, exclusivs of credita to reserve funds (beting ut the rate of 73.63 per cent, as compared whth yo'32 per cent for tho corresponding pariod)....... | 37t.865 | 290,647 |
|  | £33,823 | 2104,122 |
| Cabh loss on working leased ines, interest on bonds, dobeature slock, \&c | 115.521 | 101,511 |

Cash loss on working leased Ines, interest on bonds, do. Deffelt.
Surpias
The improvemeat in tha cayh working of the last half-oear therefore amounts to $£ 78,307$, notwithatanding a decresse in gross recelpts of $£ 10,418$. The cash worklng expenses are reduced to the extent of $£ 80,718$. The amounts clarged to zevenue account and placed to the credit of the various reserve funds for
the respectlve periods are as follows:

Fierry teamers renewal fund, incluainz interest.
Locomotipe renewal fund, Including interoat.
Car renewal fund, to Juding interest
I esurauce fing
Depreclation account
Chusge of gruge fund.

## Cash balances...


Net rerenne deficit. ...............................
Hence the net results exhibit an improvement of $£ 56,990$, although the half year's revenue has borne an increased transfer to reserve funds of £21,3l1 as compared with the half-year ended Suly $31,1875$.

YEAN'S REVENUE ACCOUNT
It will be interesting to the shareholders to see at a glance the operations of the past twelve months, the first complete year of the new general masager's administration.

Comparative Resull of One Year's Operations.

| Oeose earntngs for 12 months | Yeaeur ended July 31. 75. 2393, 339 | Year ended July 31, "i6. 2830,857 |
| :---: | :---: | :---: |
| Carh working expenses do .. | 731,618 | 600,215 |
|  | 161,69t | 230,612 |
| Casti lose on lessed linez, interest on bonds deben tare slock, \& \& | 223,305 | 203,46\% |
| Deficit. | 61,415 |  |
| Surplus.... |  | 2\%.9\%5 |
| Amonnt plnced to credit of reserve and other funde | ¢ £58,31\% | £95,037 |

Hence, while the gross earnlags for the year are $£ 62,482$ lese than those of the preceding year, the cash working expenses bave been reduced by $£ 131,433$; and instead of a casb deficit on the year of $£(61,415$, there is a surplus ot $£ 27,175$, showing an im provement of $£ 83,590$. As, however. the credits to reserve and other fuads have increased by £36,720, the net improvement is E5 1,870 . This econowy hes been effected without in any way impairing the efficiency of the railway, or its equipment, which have never been in better condition than at the prosent time.

## LEABED LINES

The working of the leased lines durlng the half-year has involved a loss (including a net transfer of £1,632 to the rail and bridge renewal fund) of $£ 8,366$. This is $£ 11,622$ less than in the correaponding half-year of 1875, when the loss amounted to £ 19,988 . The loss in worklng the Welliagton, Grey, and Bruce alone amonts to $£ 11,260$, the cbarge for muintaining the line being still excessive; bat as the defecto in its original conatruction are remedied, better results are antlcipated. The traffic of the Londoo, Huron, and Bruce railway, the constraction of which was undertaken by the present board under special circumstances. is being gradually developed. The total capital expenditurels not yet exactly uscertained, but will not much exceed the former estimate.

> CAPITAL ACCOUNT.

The amount received on capital account has been reduced during lualf-year to the extent of $£ 109,743$, as follows:
Six per cent bond s due July 15,1876 , patd off at matarity. E 2,3710

2113,700 Lets-Debentare stock 1ssued lu exchange....................... $£ 2,3$ ti!

3,935
£109,748
The charges to capital acconnt during the balf.year have amounted to $£ 15,018$. The actual outlay consists principally of the proportion of cost of renewing bridges in stone and iron, and of substituting steel for iron rails, The total expendlture on enpitsl account to July 31, 1876, amounted to $£ 9,198,667$, leaving a credit balance of £272,187.

GEVENUE DVERDRAFT.
Under the provisions of the "Great Weatern Rallway Act, $1870^{\prime \prime}$ (which was printed in cxtenso with the last balf-year's report) and in conformity with the resolution of the general meeting on April 28, 1876, the revenue overdraft to July 3lst last, and the amount at which the revenue asseta are estlmated to be over valued, will, in the current half-year, be written off to capital sccount. The revenue overdraft stands af $£ 209,426$ and the over valuation of assets will be about $£ 65,000$. The Act and the Resolution of the Shareholders empower, it necessary, a further sum of about $£ 25,000$ (making $£ 300,000$ in all) being writien off on account of any deficiency during the current haif-year; but the Directors trust that the improvement in the Company's business now taking place will obviate the necessity of any further use of these powers. As provided by eection 4 of the same act, the accrued dividend on the 5 per cent preference stock amounting at July 31,1876 , to $£ 49,327$ has under the Slareholders' resolation of April 28, 1876, followed by the vote of the preference stock
holders at a special mettiog held in London, Auguat 31st last, been funded at par, and additional preference stock his been issued accordingly. Thus the net revenne from Angust 1, 1870, is clear of any arrear liability, and will in fature be appllesble to the cash payment of bond and debenture stock laterost, and to dividend on the preference stock and the ordinary shares of the Company.

## GENERAL INVESTMENT NEWS.

Allany \& Susquehanna Railroad Co.-The London Stock Exchange Committee havo ordered the seven per cont firat consolidated mortgage boods (Nos. 501 to 1,500 lacluslve) of the Albany \& Susqueba, na Rallroad Company to be officlally quoted.

Atlantle MLssissippl \& Ohlo Lallway Company.-Messrs. Jolin Collinson \& Co. report as follows
"We beg to advise you that we have received from the receivers of the Atlantic Mlssissippi \& Ohio Rallroad a statoment of the traffic recelpts of the line for the months of Jnly and August last, which compare as follows with those for the corres ponding inonths of last yerr:
Grose reculy. Jis.
Net recclpts

| $\begin{array}{r} 1876 ; \\ 120,447 \\ \hline \end{array}$ |
| :---: |
| 76,209 13 |
| 14,233 87 |

1875. 

$\$ 19,777$

119,7775
80,69982
$89,0 i 798$
being an lacrease in the net reccipts of $\$ 5,150.36$, cqual to 13.20 per cent.
Arose recelptast.
August
1876.
$\$ 152.98137$
$18 \% 5$.
$\$ 150.22419$
being an Ircrease of $\$ 12,757.38$, equal to 9.09 per cent."
Central of Iowa.-The receiver, Mr. J. B. Grinnell, has fised his report of the Central lailroad of Iowa, for the eight months ending Sept. 30, 18\%6. He found the road-bed in a dllapidated and dangerbus condition, and at once proceeded to repair the same. The expenses have been reduced, and a saving secured for the year of over $\$ 40,000$. Over 100,000 tles have been purchased and placed in the rrack. There has been an locrease of business of $\$ 18,992$ over the corresponding eight months of last year. Freight tonnage has lacreased 3,000 cars; yet the conformity to the tariff law of the East-and-West roads compelled an adjustment of rates, by which the earnings on thls road were lessened more than $\$ 30,000$, and the gross frelght recelpts reducel $\$ 9,000$ below those of the same period last year. The Chlef Engineer expeoded \$182,574 during the elght mooths.
The Chlcago Tribune says: Simultaneonsly almost with thls report came a petition to the Court from certain bondholders, setting forth that they had, at a meeting, selected a new trustee in place of the Loan \& Trust Company, appointed by the Court and also setting forth charges against the Recelver, Mr. Grinnell, charging him with mismanagement and squandering the funds of the road, and asking his remoral. The matter was presented by able zounsel. The Court, Judge Dillon, emphatlcally Informed the bondholders that they had zo authority to select a trustee, and that their acts were void, anless by authorlty of the Court As to the lReceiver, he refused to ask him to make answer, as the Court was fully satisfied with his management of the road. Mr. Grinnell, however, being present in court, asked the privilege to explain, which the Court granted; and, in a very conciee statement, he ohowed that the road was in moch better condition than when he took it. When a Receiver was appolnted there was a strife among the bondholders to secure the appointment of a man of their choice. Judge Dillon took the matier in bis owu bands, and, without the knowledge of anybody, appointed Mr. Grinnell ; and that's what's the matter with the bondholders.
Chicago Bnrlington \& Quiney.-The trustee udder the mort gages gives notice that, under the contract, the sum of $\$ 36505811$ has become applicable to the parchase of Illinols Grand Trunk bonds. Proposale to sell bonds to the atove amount, or any part thereof, at a prico not above par and accrued interest, will be received by John N. Denlson, Trustee, at the company's office in Boston, up to October 28.
Chicago \& Padncah.-A telegram of October 23 to the Chicago Times atated that "A new railruad movement is now being executed by the mansgers of the Chicago it Paducah Railroad Company wbich jas to result in a new direct llne between Chicagu and St. Louis. The promoters of the Chicago \& Paducah line have purcbased the old Decatur and State Line charter, and are now locating the line between Brezned, near Chicago, and Strawn, in Llvingston County, on the already completed line of the Paducah road, which, when the new track is completed, will be nble to form a direct line between St. Loula and Chicago several miles shorter than that of the Chicago \& Alton or the lllinois Central. Thls line will run about mldway between these two old roads, and will be a sharp competitor with both. The new line to be built will be about sisly-five miles long. Considerable of the work is already done on it, jncluding the stone plers for crosslng the Kankakee River."

Eastern Railroad (Mass.)-It is said the Eastern Rallroad has declinad to renew its notes, secured by ten coupon notes, the trustees under the mortgage clalming that, by a recent act of the Legislnture, such notes are to be exchanged for certlficates of indebtedness.
Florida Central.-This rosd is now In the Lands of a receiver. who ls ordered to turn it over to the Florlda Central Railroad Company. It is claimed by a Florida paper that the present board ot directors is a bogue one, and tliat as coon as Messra. Littlefield \& Co. get possessinn of the Floride Central rond, the Jacksonville Pensacola \& Mobile railroad will also be turned over to them thus axindling not only the Pensacola and Georgia bondholders, but also the Dutch bolders, to whom thls same Littlefield sold the State boods of 1870 . We glve this statement for what it is worth.

Galveston Marrlsburg \& San Antonio Railway. The traffic zeceipts of the Galveston Harrisburg \& San Antonio Rail. way, accordiog to a telegram received by the agents In Loodon, were $\$ 101,000$, as against $\$ 52,000$ in the same month last jear, thas showing an increass of $\$ 49,000$, with an increased mileage of 15 miles.
Gilman Clinton \& Springfleld,-It is stated in a. London paper that an offer has been made by the Inlinois Ceatral Company to purchase the line, paying for the
same in their specisl stock (Springfield division), either (A) same ${ }^{\circ}$ in their special stock (Springfield division), either (A) petually; or (B) $\$ 2,000,000$ in stock beariag 4 per ceat interest in gold for five years, and 5 per cent perpetually thereafter, also in gold. The Illinois Company to assume existing cootracts and pay for supplies on hand. The boodholders will have to decirle whether they will accept the terms, or undertake the responsibility of working the line on their owa accouat.
Logansport Crawfordsville \& Sonthwestern.-Mr. C. W. Hassler, who is acting for the first mortgage boodholders, has lssued a circnlar explaining the present position of affairs. The proceediags have been delayed by the sickness of the Master and by the great number of small claims presented, all of which have to be examined. Mr. Hassler has depesited with tae Court \$762,000 out of $\$ 1,500,000$ boads, and controls $\$ 2(10,000$ more, but is opposed by a small party among the bondholders.
Pacific of Missourl.-In the United States Circuit Conrt, at St. Lonis, an application was made by a steckholder of the Pacific road to be permitted to delay a consummation of the recent saie, by filing an application for a bill ordering the Master in Chancery to review the entire proceediags which resulted in the decree ordering the sale. After argument, Judge Treat overruled the application. In doing so, he said that this was ouly another attempt on the part of the stockholders to intervene and disturb the judgment of the court. The petition, as presented, was in its main features similar to that of a bill on which Judge Dillon had passed judgment while the cass was in progress. Finally, on the 23d, the court made an order that upon the payment of $\$ 50$, 000 cash, and the execation of a property secured by bond for $\$ 550,000$, the Miesouri Pacific Railroad will be turned over to James Baker, trustees fer Cornelius K. Garrison, snd that a deed for the property be given to him by L. D. Thempson, Master in Cbancery.
Articles of associstion have bsen filed in the office of the Secretary of State by the Missouri Pacific Railroad Cempany. The capital stock is $\$ 3,000,000$. The incorporaters are: Commodore C. K. Garrison. D. R. Mangum and W. R. Garrisen, of New York City, and Web. M. Samuel, and D.K. Ferguson, of St. Louis. The directors are C. K. Garrison, D. R. Mangam, Mortimer Ward, W. R. Garrison, Russell Sage, A. B. Stout and John P. Kenoedy, of New York City; A. M. Billinge, of Chicago ; Daniel R. Garrison, Oliver Garrisen, Web. M.'Samuel, D. K. Ferguean, St. Louis, and Joseph W. Stephens, Boonville. The Si. Louis Republican says, after the order was made turaing over the property to the purchasers, "a meeting of the stockholders of the Missourf Pacific Railroad was held in the afterneon. The first action was to chavge the name from the Pacific Railrosd, the designatien under which it is legally known, to the Missouri Pacific Railroad. The subscrlption books were opened, and all the stock amounting to $\$ 800,000$ was subscribed, and the subscription book was then closed. The stock will be paid in full at 100 cents on the dollar. Bonds for four and a half million doilars were ordered to be issued, to be called the third mortgage bonds, the proceede of which are to be applisd to takiog up of the honds under which the road was sold and to use in making settlements. The stockholders then ordered the President, in behalf of and for the new corporation, to purchase the road from James Raker, the purchaser at the late public sale.
"Then new board of directors then met, $n$ quorum beiag present, and, after forming a legal corporate body, they uosnimously elected Commodore C. K. Garrison, of New York, President."
"By-laws of both the stockholders and board of directors were adopted.

The property of the road to a very great exteal will be turned over to the new corporation in a fers days, the recivers remaining in charge till the fiscal business of the old board is closed under the erder of the court, which will take from eirty to ninety days. Oliver Garrison and Col. J. L. Stephens, the receivers, being among the directors, the pol cy of the road iu all probability wili be contioued to some extent under the new menagement. There will additions be made of locomotives and cars to meet the increase of busioess, and the sum of $\$ 00,000$ will be expended for new steel rails within the next three months to repair the track.
"Hen. James O. Broadliead and Frank J. Bowman left for Washington last night to act as counsel in the Supreme Court for the Missouri Pacific in the threateaed application for a maodamas compelling Jadge Dillon to review the proceedinge relating to the sale of the road. Hon. Montgomery Blair will watch the case until the first mentioned gentlemen arrive.
Railway Morigages-What Claims are Prior Liens.-T'he great number of railway mortgages which are now being foreclosed in the various courts throughout the conntry-State and federal-hss given genersl incerest to the question, What deb: of a railway company are entitled to the status of liens or pre-
ferred claima? An impreasion seems to have got afloat thar ferred claims? Ao impression seems to have got afloat that Judge Dillon has, in some case or cases which have arisen in the elghth federal circuit, acted apon the principle that debte conthe commencemen companies in such cases withio six months of the commencement of foreclosure proceedings shouid be paid, in
case such debte were contracted for supplies, the services of reg. ular employees, or for carrying done by coonectiog railway lioes. We anderstand, however, that this is a mistakea impression, and
that oo such prlaclple has been adopted. Indeed, it is difficult to see how it could be adopted, in view of the principles lald down in the cass of the Galvestoo Rallroad vs. Cowdrey, 11 Wallace, 459. In that case, tha Sapreme Conrt of the Uuited States, in the absence of a statutory lien law applicable to the coatract in question, dsnied prior payment to a contractor who had furnished iron which actually weat into the road, and distinctly enunciated the principle that the rule qui prior est in tempore, potior est in ure is applicable to such cases. It is true that in the case of Ketchum vo. the Pacific Rallread and Littlefield vo. the Atlantic \& Pacific Railroad, now peoding in the United States Circult Coart for the Eastern District of Missoori, and also, ss we sre lnformed, in other suits to foreclese railway mortgages which have arisen in the eigbth federal circuit, claims for supplies and for wages have been allowed prierity of paymeat; but this has only been done by consent of all the parties in interest. It is easy to see that the establishment of a rule giving priority to such clainas, as a matter of law, would eerionsly impair the security of railway mortgages. This novel species of lien has been called by some sa "equitable lien," and by others it has been facetiously denominated an "admiralty lien on wheels." Such a lien or priority was declared to exist by a nisi prius jodge at Richmond, Vr., in the case of Duncan et al. $\nabla$. Trustees, etc., Chesapeake \& Ohio Railroad ante, p. 579 ; and also by the Court of Appesls of Kentucky in the cass of Douglas et al. v. Clins. In the latter case Cofer, J. dissented in an opioion of great length. These cases both related to the wages due the regular employees of the defendant railway compeny. In the former case, these wages accrued entirely after default of the railway company in paying the interest due on its bonded injebtedness; and in the latter case, most of the wagea accrued after a similar dofault had been made. There was, therefore, much reasen in holding that when the employees of a railway compray continoed in their employment after the insolvency of the company had become notorious, and thersby preserved the mortgaged property sad kept it in operation for the benefit of the public, a court of equity would not allow their demands to be obliterated by the foreclosure proceedings. The Virginis court placed its decision upon the ground that the employees, in continuiog in service after such defanlt, and after the beneficiaries under the mertgage had acquired the right to enter and take possession of the property and operate it for themselves, became, in effect, tenants at will of the bondhelders. The Kentucky court declared that the case was one within the operstion of the rule that be who seeks equity must do equity. The mortgagees had the power under the mortgage to enter upon the property after default by their trustees, and use, operate, or sell it for the purpose of satisfying their demands. But instead of doing this, they had asked a court of equity to exercise the extraordinary power of taking the mortgaged property. pendente lite, out of the hands of its ow eers, and operating it for their benefit In doiag this they submitied to the power of the court to do equity hy ordering payment to be made out of net earninge which had accrued in the hands of the recolvers to the officers and employees of the defaulting corporation.
In the case of Ketchum vs. The Pacific Railroad, above referred to, an attempt was recently made to make an interesting application of this new kind of equitable lien. The Atlantic \& Pacific Railroad Company, lessees of the Paciftc Railroad of Missouri, had, before the institution of proceedings to foreclose mortgages on hoth roads, become indebted to the Atchison \& Nebraska Railroad Company on account of services rendsred by that company in carrying frsight and passengers on "through" bills of ladiag and "through" tickete. This company intervened in the suit named, and asked payment in preference to the bowdholders, on the ground that the claim was similar in its nature to the claims of employees for their wages, snd also on the ground that the proportion of freight aod passage money earhed by the petition. ing railway compsoy under the contracts in question had been collected in advance by the Atlantic \& Pacific Railroad Company and was in the nature of a trust fund held by the latter company for the benefit of the fermer, which fund, on the appointment of the receivers, passed into their hands charged with the trust. The case was argued before a master by the Hon. Willard P. Hall on behalf of the petitioner, and by George W. Cline, Esq., on behalf of the bondholders. The master reperted adversely to the claim, on the ground that it was a mere debt at large of the Atlantic \& Pacific Railrosd Company, and this report was, after argument betore Treat, J., confirmed.
A similar question was raised and argued hefore the master in the case of Littlefield ps. the Atlantic \& Pacific Railread Company, in what is known as a " peoling" contract, entered lato between the Miseouri River Fort Scott \& Gulf Railroad Company, the petitioning claimant, and the defendant railroad. The master reported adversely to the claimant, oo the ground taken in his report in the previous case, and the counsel for the petitioner, having ascertained that the views of Judge Dillon were in accord with the views of Judge Treat upon this subject, did not except to the report.- Central Lavo Journal.
St. Paul \& Pacific. - In the case of De Graff \& Co., against the St. Paal \& Pacific Company, the Supreme Court of Minnesota has decided that that the law passed by the Minnesota Legislature in 18\%4, which gave parties who had advanced money, labor or materials for the construction of the road a llen upon the land grant, is invalid, because it impairs the contract betweon the State of Minnesots and the company.
De Graff \& Co., bowever, still Lave a suit pending which may ensble them to recover at least a part of the debt due them. In toat suit they obtained a judgment for $\$ 475,000$ in the United
Stotes Circuit Conrt. The case was appealed to the Supreme Court where it is still undecided.

## © be $\mathfrak{C o m m e r c i a l}$ dimes.

 UOMMERCIAL EPITOME.Friday Niakt, October 27, 1876. Gencral trade has been quite dull the past week. The warlike reports from Europe, which were a stimulas to speculation, have been followed by advices which indicated that peace may be preserved; and although regarded with distrust, have exerted a marked inflaence la our markets. Our principal Exchangea were clesed on Thuradey, to permitan official vieit to the Centennial Exhlbition at Philadelphia, and this has been an Important Interraption to the regular course of mercantile affairs. Besides this, the excitement growing out ef the near approsch of the Presidentisl election is extending to all classes of citizens, and is of necessity a disturbing element. The movement of the crops continues up to a fair average, and the weather has been very fair for the season.

There has beea somathing of a "corner" on October contracts for pork, and pricas are quite irregular. There were sales on Wednesday at $\$ 17 @ \$ 1712$ on the spot, and $\$ 1775$ for October, and to day at $\$ 18$ on the apot, and $\$ \mathrm{i}$ íl 75 for January and February. Lard has been irregular and drooping, eapecially on the apot and for early delivery. Prices for the winter montbe raled more steady. To-day, prime Western decliped to $\$ 975$ bid for this and the sext three montha' deliveries, but recovered and closed steadiar, with a ale for January at $\$ 980$, and held at $\$ 990 @ 10$ on the spot. Bacon has been dull at $\delta \frac{1}{2} c$. for hall and half at the West, prompt delivery. Cnt mests have been drooping. There has bees aome business in new Western India mess beef, at about equal to $\$ 31$ per tlerce. Butter has been drooping, but cheese more active. Tallow bas advanced to 87e. lor prime.
There bas been some doing ln Kentucky tobacco at the recent decline, and the salas of the past week aggregate $1,050 \mathrm{hhds}$., of which 850 were for export and 200 for consumption. Prices are quoted at $51 \times 3$ fic. for lugs, and 10@16c. for leaf. Seed leaf tobacco continues active; the sales for the week foot 3,561 cases, as followa: 69 casea New Eugland, crop 1871, 15c.; 38 cases do., crop 1873, 8c.; 232 cases Pennaylvania, crop 1874, 13 ف1312.; 100 cases" Now England, crop 1874, private terms ; 1,529 csaes Ohio,
 New York, crop 1874 and 1875, $7 \frac{1}{\mathrm{f}}$ c.; 240 cases New Englead, crop 1875, 10:@12c., 41c. and private terms; 873 cases Penabylvania, crop 1875, 8, 18, 20, 25c., and private terms; 141 cases Wlaconsin, crop 1875, $41 @ 5 \nmid c$. and 300 cases oundries at 7@30c. Spaniah tobacco in lair demand, with salee of 450 bales Havana at 88c.@ $\$ 115$.
Coffee has been unusually quiet for the past week, and prices are nominally unchanged; Rio, 18@19c., gold; for falr to prime cargoes. Rice has met with a fair demand at full prices. Molaases has been active, the ales includiag a cargo of Sagua at 31c., and geveral hundred bble, new crop New Orleans at 80@35c. Sugarb have been buopant, on reporta of damage to the crop in Cuba by a hurricane, and fair refning Cuba has advanced to 91 @9tc., No. $12 \mathrm{D} . \mathrm{S}$. to 9 che, with stojke considerably reduced at the close. Refined is also higher, at $11 \frac{1}{4} c$. for standard crushed.

There has been a fair business in acean ireights, notwithatanding the intervention of a holidey; Thursday being " merchants' day" nt the Puiladelphia Exposition, no sessions of the several Exchanges were beid; rates at the close ware reduced a trifle, which stimulated quite a liberal movement. Late engagements and charters include : Provislons to Liverpool, by ateam, 35@500s., and cotton, $\frac{\mathrm{J}}{\mathrm{J}} \mathrm{d}$. ; do., by sall, $9-32$ @ $5-16 \mathrm{~d} . ;$ grain to London, by steam, 8d. ; hope, 3s. 8d., and checse 45 s. ; grain to Glagaw by ateam, 7d.; wheat to Antwerp, by ateam, 91d.; grain to Copenhagen, 6s. 6d.; refined petroleum to Bremen, 4s. 3d. . do. from Baltimore to the Continent, 4s. $7 \frac{1}{3} d$. To-day there was a better trade, owing to several declines, especially for grain room.
 grain at 7fd., and cotton, 5-16d. ; flour, 2s. 6d. Grain to London. by steam, $7 \frac{1}{2} @ 8 \mathrm{~d}$. ; do. to Glaggow, $8 \frac{1}{2} \mathrm{~d}$. ; do. to Cork fur orders, 6@6s. 11d. per qr.; crnde petrolenm from Philadelphia to Bremen, 4 s . $7 \frac{1}{\mathrm{~d}} \mathrm{~d} . ;$ do. from Baltimore to Bordeanx, 4 s .9 d .
In naval atores a very fair business bas been done, and under full firm advices from Wilmington, bome advances have taken place; sales of 200 bbls. spirits turpentine, seller's option all November, were reported to-day at 36c.; rosins were strong at \$0.82 16 for common to good strained. Petroleum continues dull and nominal at 12c. for crude, in balk, and 260. for refined in bbls. Iogat copper is a trifle eavier, with 150,000 lbs. sold at 20s@2lc, cash. Wonl has been quite sctive and very firm. Whisky has declined to $\$ 112 \frac{1}{2}$. Clover seed is higher, at $\$ 115 \frac{1}{2}$ (a) $\$ 1$ 16. Ttmothy lower at $\$ 2$.

## OOTTON

Fridat, P. Mu, Oct. 27, 1876
The Mofement of tie Crop, as indicated by ont telegrams from the Sonth to-nlght, is glven below. For the week endiag thls evenlig (Oct. 27), the total receipts have reached 174,617 bales, agalnat 152,820 bales last week, 136,074 balea the previons Week, and 122,193 bales three weeks since, maklag the total rocoipta slace the 1st of September, 1876, 807,646 balus, agalnst 740,500 balos for the same perlod of 1875, ehowing an jucrease since Sept. 1, 1876, of 67,146 bales. The detalls of the recelpte for this week (as per telegraph) and for the correaponding weeks of five previous years are as follows

| pta this | 1878. | 1875. | 1874. | 1873. | 1872. | 1871. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Or | 42,883 | 88,519 | 31,970 | 24,0 | 85,4 | 26, |
| Mobile | 16,034 | 14,675 | 12, 2 26 | 7,278 | 12, | 13,562 |
| Charleston | 28,976 | 24, 158 | 21,620 | 17,997 | 5,0 | 12,635 |
| Porl Roysl, ${ }^{\text {de }}$ | 3,095 | 691 | 586 |  |  |  |
| Savan | 20,886 | 30,204 | 84,443 | 26,876 | 27,83 | 18,8 |
| Gelvesto | 13,863 | 23,024 | 11.830 | 7,563 |  |  |
| Indisnola, \& | 681 | 1,190 | 890 | 575 |  |  |
| Tennaesee, | 6,534 | 7,418 | 4,415 | 2,8 | 2,880 | 7,010 |
| Florids. | 28 | 669 | L89 | 135 | E05 | 46 |
| th | 7,490 | 5,952 | 5,211 | 1,421 | 1,49 | 933 |
| Norfolk | 30,108 | 22,763 | 20,593 | 18,2:0 | 12,239 | 10,421 |
| City Point, \& | 996 | 1,878 | 87 | 1,160 | 1,89 | 1,8 |
| Total this wo | 174,617 | 170,845 | 150,081 | 3,614 | 120,40 | 96,708 |
| Total since Sept | 807,816 | 740,50 | 651, | 471,8 | 646,8 | 459,112 |

The exports for the week ending this evening reach a totaj of 64,245 bales, of which 35,662 were to Great Britaln, 25,625 to France, and 2,958 to rest of the Continent, while the stocks as made up this evening are now 516,782 bales. Below are the stocks and exports for the week, and also for the corresponding weok of last sebson

| Week ending Oct. 2\%. | Experted to |  |  | Totsl this week. | Sama week 1875. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Graat } \\ \text { Britaln. } \end{gathered}$ | France | Continent. |  |  | 1878. | 1875. |
| New Or | 6,703 | 17,403 | 252 | 24,358 | 32,163 | 130,623 | 102,691 |
| Mabile. | 8,439 | 2,577 |  | 8,016 | 5,156 | 20,991 | 20,456 |
| Charlestont | 3,233 | 2,480 | 1,055 | 6,523 | 12,2t4 | 67,614 | 51,659 |
| Sevanarh. | 1,063 |  |  | 1,083. | 22,931 | 70,411 | 65,173 |
| Galveston $\ddagger$. | 1,895 | 8,023 | 680 | 5,598 | 1,689 | B7,800 | 80,926 |
| New York. | 7,997 | 142 | 671 | 8,310 | 10,463 | 101,880 | 69,020 |
| Norfolle. | 5,830 |  |  | 5,830 | 4,440 | 23,633 | 14,953 |
| Uther port | 5,447 |  | 300 | 5,747 | 2,769 | 30,000 | 20,05\% |
| T | 35,6.92 | 25,625 | 2.953 | 64,245 | 97,831 | 516,782 | 405,82\% |
| Total since Sept. 1 | 169,154 | 67,304 | 20,614 | 257.072 | 270.592 |  | $\ldots$ |

* New Orleans.-Our telegram to-nlght from New Oricans chowa that (bealdea that port is as followa: For Liverpeal, 25,50 hales : ror Havre, 26,500 balea for Contioent, 6,000 bales; for coastwise ports, 1,000 bales: which, if deducted from the atock, would leare fi,500 bales, representing the quantity at the lanalag apd to t Including Port liojel Exporti.
t Galveston.-Our (a)lve日tont telegram shewe (besiden above exporta) on athipboard at that port, oot cleared: For Liverpool, 19,180 bales; for other foreign wou IThe experts this Week under the head or "other portn" Include Irom Rallimore 1,057 bales to Liverpool and 800 balee to Amsterdsm: trom Bocton, 2,651 bale

From the foregoing statement it will be seen that, compared with the corresponding week of last season, tliere la decrease in the exports this week of 33,086 bales, while the stocks to-night are 110,955 bales more than they were at thls time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Oct. 20, the latest mail dates:


The Visible supply of Cotton, ae made up by cable and. telegraph, is as follows. The continsatal stocks are the figares of last Saturday, but the totals for Great Britain and the affoat for the Cootivent are this week's retarns, and consequently brought down to Thurwday \& vening; hence, to make the totals the complete figures for to aight (Oct. 27), we add the item of exports from the United States, including in it the exports of Friday only :

|  | 1878. | 875. | 74. | 77s. |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool. | 54,000 | 587,000 | 588.200 | 53\%,000. |
| Stock at London. | 34,000 | 86,256 | 100,030 | 202,750 |
| Total Great Britain stock | 578,000 | 643,259 | 837,000 | 731,750 |
| Stock at Havre. | 179,500 | 193,753 | 145.000 | 88,750 |
| Stock at Maraeilles | 4,500 | 3,000 | 11,750 | 8,230 |
| Stock at Barcelona | 54.000 | ¢0,000 | 58,250 | 22,750 |
| Stock at Hambarg. | 9.000 | 15,100 | 18.000 | 23.000 |
| Stock at Breme | 47,500 | 80,030 | 35,253 | 30,730 |
| Stock at Ameterdam | 55,750 | 55,000 | ع5,759 | 93,750 |
| Stock at Rotterdam. | 13,500 | 11,0:0 | 21,500 | 25,000 |
| Stock at Antwerp. | 14,000 | c.250 | 10,300 | 15.750 |
| stock at other contidental porta.. | 14,000 | 9,000 | 22,000 | 87,000 |
| Total continertal porte | 301,730 | 385,003 | 409,000 | 343,000 |
| Total European etocks | 969,750 | 1.028,250 | 1,108,003 | 1,077,750 |
| India cotton af oat for Enrope.... | 183,050 | 210,001 | 202.000 | $15!.000$ |
| Amerlcan cotton afloat for Europe | 163,000 | 1710.030 3900 | 189,000 | 91.030 |
| Stock in United States dorts...... | 316.782 | 403,827 | 378, | 247,660 |
| Stock in U. S. interior por | 63,743 | 53812 | 60,162 | 53.669 |
| United Statee exporta to-day.. | 18,000 | 32,600 | 8,000 | 10,000 |

The market for cotton on the spot opened the week quite dull, and on Saturday quotations for low middling grades and below were reduced $1-10 \mathrm{c}$., to $815-16 \mathrm{c}$. for ordinary, while the better grades remained uochanged at 107 c c. for middling uplands. It was not until Wednesday that any considerable activity was reported, when the business, including that of the previous evening, amounted to 4,551 hales, of which 2,303 were for export, 1,416 for speculation, and the remainder for consumption, with a a general advance of $1-16 \mathrm{c}$. in quotailions. To-day, there was a good business for export, and prices were further advanced 1-16c., to 11c. for middling uplauds.
For future delivery, the speculation opened slow, but there was a gradual hardening of prices frum Monday till the close of Wednesday's business. The smaller receipts at the ports (compared with last year), reported on Monday and Tuesday, ihe more peaceful reports from the Contiaent, the stronger and more active market at Liverpool, all contributed to an adpance and a larger business. There was no market on Thursday. the Exchnnge being closed. To-dny, the opening was weak, in sympathy with the close nt Liverpool, snd large receipts at the ports contribnted to the depression, bat prices fully recovered to Wednesday's figures at the close, with a genernl, though not active, busingss.
The total sules for forward delivery lor the week are 97,800 bales, including - free on board. For immediate delivery the total sales fooi up this wesk 12,021 bales, including 5,050 for export, 3,187 for consumption, 3,774 for speculation, and -_ in transit. Of the above, 2,695 bales were to arrive. The following were the closing quotations to day:

Fo: forward delivery the sales (including _iree on board), have resched during the week 97,800 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices

| For Octaber. les. cts. | For December. |  | bales. 1,:00. |
| :---: | :---: | :---: | :---: |
| ces. | ${ }^{\text {b9,58. }} 8$. |  | $82$ |
| 100 8.0.23d :0. 2 T | 1,s.1...............111\% | :00.............11范 | 300. .........12.129.2. |
| 08.0 . 2 th 10 | 8,400.........11 $11{ }^{\text {8-3 }}$ | 7,903 | 2,420 total May. |
| $200 . . . .10$ | 6,140.........11 7.52 |  |  |
| 100 E. n... $1013-16$ <br> $100 \ldots \ldots . .1027-82$ |  |  |  |
| 100............11148 |  | $2.500$ | 100 |
|  | 23.700 | 1,200.......11 11.16 | 500.........ii2 7-16 |
|  |  | $\text { 1, 200........... } 11$ | . 00 totsi Jun |
| .100. |  | 1,200.........11 15 15:6 | . 0 Lotsi Jua |
| S,100 total Oct. |  | 5,900 total Msrct. |  |
|  |  |  |  |
| 2,500.......16 16 |  | 630........1i 15-16 | $800 . . . . . . . ~ .129-16$ |
|  | 15,40........11 $111 \%$ | 32 | \% |
| 1.000........10 15.16 |  | 1.40.........ip 12182 | 2,400 |
| $1,409 . . . . .101031-28$ | 27,500 total Jan. | 1,200.......... 121216 |  |
| 00 |  |  |  |
|  |  |  |  |
| O, | 2,20 | 4,000 total April. | 100..........1. $2 . .38$ |
| 0.........11 1-3\% |  |  | 200. ...........12x |
| 19,00 total N | $40 . . . . . . .11 i^{21-3 i}$ | ... | 500 total Ang. |

The foliowing exchanges have been made during the wesk:

The following will show spot quotations, and the closing prices bid for future delivery, at the several dates asmed :
MIDDLING UPLANDB-AMEEIOAN OLABBIFIOATION.



| eek en | ding Oct | 1876. | Week an | ding Oct. | 975. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts. | Shipmente. | Stock. | Receipts. | Shipments. | ock |
| 12.931 | 10.712 | 8,603 | 9,932 | 3,492 | 14,345 |
| 4,591 | 1,891 | 5,898 | 2.351 | 1,00 | 4,550 |
| 5,503 | 4.218 | 6,929 | ${ }_{4}^{3,378}$ | \%,993 | 4.213 |
| 4,170 | 8,T43 | 6,694 | 4, 47 | 3.: ${ }^{\text {a }}$ | 4,662 |
| \% ${ }^{5} 000$ | 4, 907 | 5,50J |  | 4,200 | 5.149 |
| 22.363 <br> 3,049 | 16,339 1,621 | $\underset{\substack{26,115 \\ 3,939}}{\substack{\text { a }}}$ | 19,81 $\substack{103}$ | 15.942 <br> 1,050 | 19,360 1,143 |
| 57,652 | 43,406 | 63,743 | 4,9:3 | 81.0 | 53,842 |
| 2,615 | 2,244 | 2.441 | 0,517 | 2,159 | e5s |
| 971 | 193 | 1,8:3 | ${ }^{1,617}$ | 1,963 | 1,231 |
| 2,933 | 277 | 2,011 | 2,647 | 1,816 | 5,819 |
| 5,692 | 5817 | 3,207 | 1,820 | 1,785 | 1,956 |
| 1,500 | 1,584 | 1,500 | 992 | 213 | 1,659 |
| 1,900 | 1,803 | 1,200 | 2.146 | 1,703 | 2,137 |
| 1,413 | 1,266 | 1,598 | 9.9 | 829 | 544 |
| 6,458 | 7,016 | \%,217 | 3995 | 3,7\%8 | 2,488 |
| 2,148 | 1,543 | 1,761 | $1.85 \%$ | 1,290 | 1,4!2 |
| 2, 80 | 2,388 | 1,457 | 1,985 | 2,043 | 4: |
| 9.039 | 5,721 | 9,5:1 | 7,236 | $5.0,2$ | 4,43 |
| 4,21i | 3,997 | 6,232 | 5,403 | 6,065 | 2,727 |
| 4:871 | 3:,014 | 40,031 | 33,2!4 | 23,212 | 27,583 |
| 99.323 | 80,419 | 103,74 | 78,182 | 58,289 | 81,4 |

The above totals show that the old interior stocks have Whereased during the week 14,246 bales, and are to-night 0,901 pales more than at the same period last year. The receipts at the same towns have been 12,674 bajes more than the ssmo week last year.
Bombat Stipments.-According to our cable despatch recelved to-day, there have been 4,000 bales shipped from Bombay to Greas Britain the past week, and no bales io the Continent; while the receipts at Bombay during this week bave. bsen 9,000 bsles. The movement since the lst of January is as follows. These are the figuses of W. Nicol \& Co., of Bombay, and are brought down to Tbursday, Oct 26

| Shipmeats this week- |  |  | -Shipments ${ }_{\text {Great }}$ |  |  | -Recelpte,-- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | This |  |
| Britain. | tinent. | Total. |  |  |  | Britain. | thoe | Tote | wre | J8n. 1 |
| 4,300 |  | 4,000 | 557,000 | 374,010 | 931,000 | 9,000 | ,1) 29,00 |
|  |  |  | 771,000 | 4211,000 | 1,191,000 | 6,000 | 1,253,000 |
|  |  |  | 736,000 | 3:2,000 | 1,163,600 | 3,000 | $1,2: 6,00$ |

From the faregolng it would appear that, compared with laat year, there is an increase of 4,000 bales thle year in the week's elhlpments from Bombay to Europe, and that the total movement since Jsnnary 1 shows a decrease in shipments of 200,000 balen compared witn the correspoadiag period of 1875.
Weatier Reports ni Telegrapi.-The past week has continued faverable for the lagathering of the crop. Some rain his fallẹ, but not sufficlent to interfero materially with tarm work and the cotton is being secured very rapldly and in excellent condition.
Galoeston, Texas.-We have had showers two days this week, but the rest of the week has been pleasant. The rainfall is forty-eight hundredths of an loch. The average thermometer is 71, the highest 8 ? and the lowest 60. Picking is progreasing finely. Grasshoppers have appeared aearly everywhere north of the coast belt. Dry weather and acarcity of water to run machloery are retarding sugar-making. On the const the cane is remarkably fine.

Indianola, T'exas.-It has been showery one day this week, the rainfall reaching seventy-two hundredths of an inch. The rest of the week has been pleusant, the thermometer averaging 67 , and ranging from 50 to 84 . Picking is progressing finely.

Corsicana, Texas.-There has been a shower on one day of the week, the ralnfall reaching fifty-five hundredths of an inch. The days here have been warm; but the nights have been cold. Grass hoppers are atill here, and have spread far south. Averuge thermometer 65, highest 86 and lowest 48.
Dallas, Texas.-There has beea rain here on two daye of the week, the raintall aggregathg one inch and eighty hundredths. The average thermometer is 59 , the highest 69 and the lowest 50. Picking is inaking fine progress. Grasshoppera are still here.

New Orleans, Couisiana.-It has rained on one day this week, the rainfall reaching twenty hundredths of an lach. The ther mometer has averaged 07.
Shreveport, Louisiana. -There have been no complainte of the weather in this section. The work of securing the new staple is belng rapidly pushed to completion, with no damaging wind thus far. The average thermometer is 64 , the highest is 82 , and the lowest is 47 . The rainfall for the week is one inch and ninety-two hundredths.
Vickshurg, Mississippi.-It has rained on two daya of the week, the saintall reaching one inch and filty-eight huadredths. The thermometer has ranged from 49 to 85, averaging Gi. Planters are sending their crop to market freely.

Cclumbus, Mississippi.-Telegram not received.
Littte Rock, Arkansas.-It has been clnudy twa days and raing on Saturday. It has since turnel warm and clear, but the frost has injured the cotton plant very materially. Arerage ther. mometer 62 , highest 89 and lowest 43 . The rainfall is two inches and five hundrudths.
Nashoille, Tennessee.-We have had rain on three daga of the week, to the extent of one inch ant seventy-thren hundredths. The thermoneter haa ranged from 51 to 67 , averaging 59.
Memphis, Tennessee.-It has raiaed oa four days of the week the rainfall reaching one inch and sixty-six huadredths, mostly on Friday. The thermometer has averaged 60, the highest being 96 and the lowest 47. Picking is progressing finely, and planters are sending their cotton to market freely.
Mobile, Alabama.-It has been showery one day this week, the rainfall reaching thirty-geven hundredths of an inch, but therest has been plensant. The thermometer has averaged 66, the extremes being 48 and 81. P'lanters are seading their colton to market freely.
Montgomery, Alabama.- The weather has been warm and dry, with rain on onlg one dey. Picking is progressing, but about all the crop has now been secured. The rainfall for the week is eeventy six hundredths of an inch. The average thermometer is 65 , the highest 86 and the lowest 47 .

Selma, Alabama.-Telegram not received.
Madison, Florida. -Telegrnm not received.
Macon, Georgia.-It has rained here on oue day this week. The thermometer has averaged 59, the higheat being 77 and the lowest 36.

Atlanta, Georgia.-There have been ahowers on three daye this week, the ralnfall reaching one lach and eighty-ono hundredths. The t!ermameter has avoraged 60, the highest belng 78 aud the lowest 48.
Columbus, Georgia.-The thermometer has averaged during the week 64 , the highest being 73 and the lowest 42. The rainfall for the week is one inch and eighteen huadredths.
Savannah, Georgia.--It has rained oa two daya this week, the rainfall resching two inches and four hundredths. The rest of the week has been pleasant. The thermometer has averaged 65 , the highest being 81 and the lowest 42.
Augusta, Georgia.- We have had a light rain on one day thifs Week, the rainfall reaching thirty-one hundredths of an inch; the rest of the week haz been pleazant. Tha thermameter hae ranged from 30 to 86 , and has averaged 64. Picking is making good progress, nud the crop is boing sent to narket freel

Charleston, Sorth Carotina.-It has raiued hard one day thls week, the ruinfull reaching six and twenty-seven hundredths inches. The tharmometer has averaged 64, the highest bHiog 79 and the lowest 47.
The following statemeut we have alsn recelved by telegrapb,
howing the helght of the rivers ut the points aamed at 3 o'clock

Oct. 26. We glve last year's figures (Oct. 23, 1875) for comparison.

New Orleans reported below hlgh-water mark of 1871 untll Sept. 9, 1874, when the zero of gange was changed to hlgh-water mark of April 15 and 10, 1874, whlch le 6-10the of a foot above 1871, or 16 feet above low-water mark at that polot.
Georata Agircultuial Depantment.-We have recelved this week the priated report for October 1 of the Agricultarul Department of Georgla. As only the percentages of increased production were received by telegraph, our readere will be interested In the full remarks of the Commlssioner with regard to cotton. They are as follows:
"Nntwithstanding the gevere droutn which has prevailed all over the State, exceptlig a few countics in the Northeast, tho gesison was so exceptionably favorable during July and the firat halt of Angust, that the cotton crop exceede that of last year fifteen and a half per cent., being 90 thls year compared with 734 . October 15, last year. Ninety-five per cent. of the reporters asy that cotton-picking is as well advanced as at this time last year; and a large majority of these report it as much more so. Many say that the crop in their sectlons will be all picked by the first of November. Eighty-two per cent. of the correspondenter report the cotton asved in good condition. With the exception of a fow counties in which there have been rain-storms, the scason has been very fsvorable for gathering all matured crops, but very disastrous to those crops, such es siggr-cune, sweet potatoes, field peas and turnips, which mature late. Besides the increased yield, the cotton crop of this year will be marketed in far better condition then that of last year, and consequently command a more uniform price.
Gunny Baos. Bagging, \&c.-Barglag has been ia moderately fair demand during the past week, and there have been some sound parcels disposed of. Prices are quoted about steady, and at the close most holders are afking 11 g c. cash for gtandard weight. Bales rule quiet, with India held at 9t@9t c. Bage are selling in a amall way from second hands at 13c. for 440 s . Butts have been in fair demand, and the market rules firm in tonowith sales of spot lots, 1 a all about 1,000 bales, st $3 @ 3 \mathrm{bc}$., cash and time, closing at these figures. To arrive thure have been sales of 2,000 bales for Octnber und Nove:nber shipment at 29-16@2sc., gold, or equivalent in currency, and these are tho quotations for parcels at the clase.
Liverpool, Oct. 2 i-3:00 P. M.-By Cable from Liver-pool.-Estimated sales of the day were ly,000 baloa, of which 4,000 halea were for export and speculation. Of to-day's sales, 8,003 bales were American. The weekly movement ls given as lollowa

|  | Oct. f. | Oct. 13. | Oct. 20. | 7. |
| :---: | :---: | :---: | :---: | :---: |
| salea of th | (i) | (101. ${ }^{(1)}$ |  | 18,000 |
| rorwarded | 2.000 | 8.000 | 2.000 | 4.009 |
| salea america | 23.003 | 50,0140 | 0010 | - |
| of whicherpo | 7,000 | 3.000 | 4,0 A | 8,000 |
| of whtch specalatora took Estimate stock............ | 2,000 | 4,000 | 4,070 | 10,000 |
| Estimate stock.. |  | 0 | 62, 010 |  |
| lotal atuck, aetual Estinate Americall | 691,000 | 6:8,000 | (in), 501 | 814,00 |
| Estinate americal | 3n9,000 | 212,0\%) | 232,000 | 197.000 |
| Total import of the | 31.000 | 63.100 | 26,000 | 47,0 |
| of which America | 11.090 | \%,1000 | 11.0009 | 16.000 |
| Actaal exp | 8,000 | 11.000 | 10,000 | 9,000 |
| Amounla | 178,000 | 1:6.010 | 172,000 | 179,000 |
| of which American | 35,000 | 45,000 | 72,000 | 87,000 |

The foltowng table will show the dafly clasing pricea of cotton for the weez:
 Futures.
SATurdar - Oct. delivery, Uplands. Low Mid. clause, 5 2i-3.d.
Nov.-Dec. abipmeot, Uplande, Low Mid. ciause, new crop, sall, $3 \%$ d.
Jan.-Feb. shlpmente. Upiads, Low Mid. clanse, new crop, kail, 513 - $16 d$.
Oct.-Nov. ablpmanti, Uplands, Low M1d. clause, nevv crop, sal1, $57 / 0 \mathrm{C}$.

Monday.-OCt. dertvery, Unlande. Low Mld. claose. 5 27-32d.

Jan.-Feb. dellvery. Untands, Low Mid. clanse, 5 si-s 28 d.
Felo--Mar. dellvery, Unlaads, Low MId. clause, 57/d.
Oct-Nov, shipment, Upland, Low Mid. clapee, new crop, sall, a 27-82d.
Nov.-Dec, shipment, Uplands, Low Mlid. clanse, new aroo. aali. $57 / 3 \mathrm{~d}$.
Dec.-ian. shlpment, Uplands, Low Mid. clause, new crop, sail, 5 \&9-32d. Feb,-Mar. thlpinent, Uplands, Low Mid. clinte. new crop, sall, 6d.
Jan.-Feh. ehtpment, Upiande. Low Mld. ciauee, ocw crop, sall, 5 15-18d.
Oct. delivery, Unlands, Lnw MId. cianse. 57/f1,
Nov, delivers, Uplands, Low Mid, clanse. $518-6 d$.
Feh.- Mar, ahipmeot, Uplanda. Low MId. clauee. now crop, eafl, 531 32d.
TuEspar.-Oct. तellyers, Upland, Low Ma. clanse, 5 27-32d.

 Fon.-Mar, qhipment, Uplande, Low MId, clarse, new crop, Eall, 6d.
Nov-Dec, delivery, Uplands. Low M1d. claase. 5 13-16d.
Jan.-Feb. dolivery, Uplands, Low Mid. clause, $5 \%$ त.
Nov.-Dec. delivery, Upiands. Low Mid. rlanse, $52 \mathrm{i}-3.2 \mathrm{~d}$.
Jan.-Feb. delivery, Uplands, Low M11. clausc, 5 29-32d.
Octi-Nov. shtpmeot, Upland
Jan. Fel), ghtpment, Uplands, Low M1d. chase, new crop, sali, 6 d .
Treh.-Mar. delivery, Uplands. Low M11. clanse. 5 15-16d,
Nov.-Dec, shipnent. Uplands. Low Mid. clauve, new crop, sall, K 2n-32d. Fadmeday.-Nov,-Dee, deliverj, Upiands, Low MId. clanse, 5 23-si@13-16d.


Oc: Nov zhlpment, Uplaud-, Low Nld, clau:e, new crop, sall, 5 15-16

Rutures.
Nov.-Dec, shlpment, Unlande, Low Mid. clanae, new crop, ssil, 5 si-32d sn.-Fob. shipment, Uplanda, Low Mld. clanae, new crop, sail, 6 1-16d. Nev.-Dec. sijpment, Uplande, Low MId. clasae, new crop, bail, 6 d .
Oct. delivery Uplands, Low Md. clanse, 5 81-82d.
Dec.Jan. del very Uplands, Low MId, clause, 5 Si-82d.
Jan.-Feb. delivery, Uplands. Low Mlid. claoue, 5 8i- 92 d
Dec.-Jan. shiproent, Uplands. Low Mld. clange. new crep, sail, 6 1-32d. Feb.-Mar. delivery, Uplanda, Low Mid. c'anae, fd.
Thursnay.-Nov--Dec. shlpment, Upiands, Iaw Mid. ciause, gall, $531-32 \mathrm{~d}$. Dec.-Jan. ahlpments, Uplande, Lew Mld. clause, gail, 6 1-32d.
Jan.-Feb. delivery, Uplands, Low Mld. clanse. 5 31-s2d.
Feb,-Mar. dellvery, Uplands, Low Mid, claase, 6 d.
Feb.-Mar. dellvery, Uplands. Lowv Mid. claase, 6 1-92d.
Jab,-Feb, ehipment, Uplands, Low Mld. clanse, new crop, sail, 6 1-16d.
Nov.-Dec. abipment, Uplands, Low Mld. claase, new crop, eall, 63
5 51-32d.
Nov.-Dec. dellvery. Uplands. Low Mid. clanse. 5 31-32d.
Jan.dellvery, Uplanda. Lew Mid. clanae, 5 E1-32d.
Oct.-Nov. ehlpment, Uplande. Low Mid. clanse, new crop, zail, 6d.
Dec-Jan. dell very, Uplands, Low Mid. clanse, bd.
Jan.--Feb, delivery, Uplands, Lew MId. clange, 5 81-82d.
Feb.-Mar. delivery, Upland, Low Mir. clanae, 6d.
Nor.-Dec, हhlpmeat. Upladdg, Low Mld. clause, new crop, eall, 5 31-32d.
Frodiy.-Oet. deilvery, Uplande. Low Mid. clanae. S S1-32d.
Jsn.-Feb. delivery, Uplands, Low Mid. elause, $531-32 \mathrm{~d}$.
Fab.-Mar. dellvery, Uplande, Low Mid. clanse, 6d.
Feb.-Mar. alhipment, Uplands, Low M1d. clanee, aall, 5 31-82d.
Nov.-Dec. dellvery, Upland, Low Mid, clasae, $515-18 \mathrm{~d}$.
Oct.-Nov. ahlpment, Tplasds. Low Mld, clanee, new crop, sail, 5 s1-32d.
Jan.-Feb. shlpment, Uplands, Lew Mld. cianae, new crop, sall, 6 1-32d.
The Exports of Comton from New York, this week, show a decrease, as compared with last week, the totsl reaching 8,810 bales, against 10,823 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; slso the total exports and direction since Sept. 1, 1876; and in the last column the total for the same period of the previous year

Exporte ot Cotton(balea)from Nev Yorksince Sept.1. 1876

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{EXPOETED TO} \& \multicolumn{4}{|c|}{WERE ENDINe} \& \multirow[b]{2}{*}{$$
\begin{aligned}
& \text { Total } \\
& \text { to } \\
& \text { date. }
\end{aligned}
$$} \& \multirow[t]{2}{*}{Same perlod prev'ue year.} <br>
\hline \& Oct. 4. \& Oct.
$$
11 .
$$ \& Oct.
$$
18 .
$$ \& Oct. 45. \& \& <br>
\hline Liverpool Other British Porta. \& 7,781 \& 9,647
600 \& 8,295 \& 7,997 \& 55,783
500 \& 46,912 <br>
\hline Total to Gt. Britaln \& 7,781 \& 10,147 \& 8,295 \& 7,997 \& 58,283 \& 46,942 <br>
\hline Havre ..................... \& 1,390 \& 850 \& 839 \& 142 \& 4,598 \& 681 <br>
\hline Total Erench \& 1,390 \& 350 \& 939 \& 142 \& 4,598 \& 681 <br>
\hline Bremensnd Hanover....... \& \& 1800

8
8 \& 950
259 \& 571
50 \& 8,121 \& 5,995
3,029 <br>
\hline Other ports \& 900 \& .... \& 450 \& 50 \& 1,40へ \& 6,097 <br>
\hline Total to N. Europe. \& 900 \& 1,604 \& 1,689 \& $6 \% 1$ \& 5.219 \& 15,921 <br>
\hline Bpain, Oporto\&Gibraltar\&c Allothers. \& $\ldots$ \& ..... \& .... \& ..... \& $\ldots$ \& 350 <br>
\hline Total Spaln, dec...... \& .... \& ...* \& $\ldots$ \& .... \& .... \& 850 <br>
\hline crand Total....... \& 10.071 \& 12,101 \& 10.823 \& 8,510 \& 68,13n \& 03,094 <br>
\hline
\end{tabular}

The foliowing are the receipts of cotton at New York, Boston Philadelphia and Baltimore for the last week, and since Sept. 1, \%8:

|  | NEW YORK. |  | Boston. |  | PRiLadEIMP'IA |  | BALTIMORz. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thle week. | Sincs Sept. 1. | Thle week. | Slace <br> Sept.1. | Thie week. | Since Sept.1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since 8ept. |
| New Orlesue. Texss........ | 4,159 1,712 | 25,795 17,678 |  |  |  |  |  |  |
| Savannah. | 4,803 | 40,880 |  | $1,02{ }^{1}$ |  | $1,9 \ddot{8} \dot{8}$ |  |  |
| Moblle.. | 25 | 2,781 |  |  |  | .... | 1 | - 1 |
| 8'th Carolins | 5,608 | 26.925 |  |  |  |  | 1,133 | 3,02\% |
| N'th Caroilns. | 1.118 | 11,838 |  |  |  |  | 854 | 1.025 |
| Virginis. | 16.642 | 65,624 | 8,898 | 8.379 |  |  | 8,717 | 9,506 |
| Horth'ra Porte | 135 | 259 | 1,283 | 7.805 |  |  |  | 19 |
| Tennessea, 8 c | 2,577 | 6.965 | 2,976 | 7,4u3 | 1,031 | 4,755 |  |  |
| Foreign.. | 182 | 739 |  |  |  |  |  |  |
| Total this year | 40,164 | 188,992 | 8,752 | 24,617 | 1,031 | 8,833 | 5,210 | 18,808 |
| Totallaet yesr. | 45,934 | 165,268 | 6,874 | 24,294 | 4.493 | 10,63\% | 1,439 | 6,500 |

8HIPPING NEWs, - The exporte of cotion from the United States the past week, as per latest mail returns, hsve resched 65,825 bales. So far as the Sonthern ports are concerned, these are the same exports reported by telegraph, and published in The Chronicle last Friday. With regard to New York, we include the manifests of all vessels clesred up to Wednesday night of this week.

N上T Yoris-To Liverpool, per ctesmers The Queen 783 Totel bales. 631.... GermanIc, 971 ..... Montana, 8,111 ...per ehipa Red Ganat-
le Havre, per etesmer St Lispren.
To Hisvre, per elesmer St. Laareat, 142.
To Hambarg, per ateamer Frisle, 67 .
Tn Antwerp, per ateamer Steinmann, 50

To Cork, per bark Alphene........ Merie, 1,000
To Havre, per ahip Evangelive. A, 342. 1 .per bark Oxiord, $8,128$. To Bremen, per ateamir Strasabu
To Hsmborg, per brig Peri, 663
Momilz-To Barcelons, per bart Fides 8.0

1.250 Uelsad....per barks Ponerae, 2,365 Uplsnd.... Kong Oecar,
$\begin{array}{ll}\text { To Havre, per brige kild A, } 950 \text { Upland ....Valentine, } 1,493 \text { Üpland.. } & 8.141 \\ 2,443\end{array}$
$\begin{array}{ll}\text { Sapannain-To Liverpeel, per bark Wild IIanter, } 8,206 \text { Upland......... } & \text { 3,206 } \\ \text { To Hisre, Der brig Lizzle M. Merrill, } 1,430 \text { Upland.................. } & 1,430\end{array}$
 TExas-To Liverpeel, per gteamer Auetrallan, 5,994. ...per barke YarTe Qath, 2,077.... Barrica, 654..
 Norfolk-To Liverpeal, per ateamer Marina, $3,550 . . . . . . . . .$. Baltimone-To Breined, per eteamer Leipzig, 100.
 8,550


Total.......................... . .................................................... . . . . 6 .8,825
The particulars of these shipments, arranged in our usnal form, are as follows:

Liver.' Qna- Bre- Ham-Ams- B'l-
peol. town. Cork. Havre. men. burg. t'dam, ond
New York... New Orleana.
Yreblie....... Charleete.... Savanaab. Texas....... Wimingtan. Baltlmore Beaton. Philadelphiä

| peol. | town. Cork. | Havre. | men. | \% | dam. | oca. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| . 7,947 |  | 142 | 571 | 30 |  |  | 8,810. |
| ..11,017 | 1,000 | 6,470 | 4,917 | 863 |  |  | 21,357 |
|  | . .... | 9.193 |  | .... | $\cdots$ | 810 | 840 |
| 8.141 | . | 2,443 |  | .... |  |  | 10,584 |
| 8,206 8,035 | 2,881 | 1,430 |  |  |  |  | 4,636 10,859 |
| 8,035 | 2,881 | ..... | .... | ..... | 1,090 |  | 10,859 |
| 3,550 | .. .... | . |  |  | 1,0 |  | 3,550 |
|  | ... .... |  | 100 | .... |  |  | 100 |
| 910 | .. .... | .... | . $\cdot$ | .... | ... | . | 916 |
| .... | .... .... | .... | .... | .... |  |  |  |

Total..............42,856 $\overline{2,824} \overline{1,000} \quad \overline{10,485} \quad \overline{5,648} \quad \overline{913} \quad \overline{1,090} \quad \overline{840} \quad \overline{65,825}$ Included is the abeve totale are frem New York 50 bale to Antwerp, snd frem Philadeiphia, 83 bales to Aatwerp.
Below we give sil news received to date of disasterg, dc., to vessele carrying cotton from United States ports:
Obebon, etr. (Br.), Manna. from New Orleans, Oct. 18, fer Liverpeel, whth cotton, put into Norfolk, Oct. 24, with loes of boata, \&c.; captaln disaSoutarnn Belcie, etr. McElrey was bo or twe abeve Placquemine, La., on the lotb Inat., and was teially destroyed.
Alyora, ehip (Br.), Benweil, from New Orleans for Liverpeol, with s cargo of cotton, oll cake and reain, was lowed into Key Weat. Oct. 15, leak og very bily hallg ber aina Far towe froce Amgolar Ree by tha Disu teane W00L00n00to0 barl (Br) Marehall ing on board 1,400 bates catton, toek fre nleht for liarre, loadlag, havabdued, bat on the morning of the 14, 11 broke ont again, and damage to the extent of $\$ 3,000$ wat cone before it could be sabdued.
Carmela, brig (Itel, 266 toaa), Castaglielo, frem New Orleane. Joly 29, fo Naples. with 796 balea cotten and 1,200 atavee, was abandosed at sea (ao dat8 given) in lat. 47, len. 10. Crew eaved.
Unknown-Capt. Hasting, master of the bark Advance, arrived at Glagow ew miles east of the banks of Newfoundind, 1 19t. 47, N, lon. 48, W, a quantity of wreckage and drlftwood. There were alse several balea of cutten, \&c.
Cotion freights the past week have been as follows:


Europran Cotron Markers. - In reference to these markets onr correspondeat in London, writing under the date of Oct. 14, 1876, stater:

LIV\&RPOOL, Oct. 12.-The following are the prices of Ameri. can cotion compared with those of last yesr:


Since the commencement of the year the transactions on epuculation and for export have been

Americsn.... 146,460
EyTplian. \&c. 19,610
W. India, \&c. 1,060
E. India, \&c. 41,880
Total. .....214,110 293,730 292,070
The following statement shows the sales and imports of cotton lor the week and year, and also the stocks on hand on Thursday evoning last

| Ex- Speculs- ${ }^{\text {- }}$, thls period weeklysslee. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Trade. | port | tion. | Total. | yesr. | - 1875. | . 1876. | 1875. |
| Araerican. .bslee 46,250 | 1.630 | 8,210 | 51,090 | 1,438,990 | 0 1.433,860 | 37, 37.20 | 82, 100 |
| Brazilisn........ 17,750 |  | 440 | 18,190 | 197,060 | 0 872,870 | - 4,700 | 8.590 |
| Egyplian......... 4,410 | 190 | 30 | 4,630 | 183,550 | 200,050 | 80,120 | 5.100 |
| Smyrns \& Greek l 2,450 | 140 | 440 | 8,080 | 85,190) | (1,750 | $50\} 900$ | 1,550 |
| East Indian..... 17,880 | 4,860 | 5,320 | 27,560 | 506,450 | -721,420 | 20 7,950 | 11,320 |
| Total ......... 88,240 | 6,820 | 9,4i0 104,500 2,973,290 |  |  | 2,807,500 56.190 |  | 58,640 |
|  |  | Toports. Te thie |  |  | - 8tocke. Same $^{\text {Samem }}$ |  |  |
|  | This | dste |  | ate | This | date | Dec. 31, |
|  | weet. | 18\%6. |  | 875. | dsy. | 1875. | 1875. |
| American......... bales. | 5,666 | 1,697,09 | 1,:11 | 8.581 2 | 272,190 | 252,150 | 285,720 |
| Brazillan | -9,202 | 256,02. |  | ,789 1 | 118,500 | 67,070 | 64,030 |
| Egyplian | 1.521 | 141,97 |  | 3,783 | 60.880 | 21,080 | 86,000 |
| Smyrne sad Greek...... |  | 185 |  | 3,981 | \% 840 | 1,764 | 9,950 |
| West Iadıan. | 181 | 4.,460 |  | \% 318 |  |  |  |
| East Indlan | 48,208 | 802,80 |  | 0,318 12, | 194,090 | 263,590 | 171,070 |
| Total | §,058 | 2,693,796 | 2,69 | 2,716 6i | 658,1506 | 61;,430 | 616,7\% |

## BREADSTUFES

Fhiday, P, M., Oct. 27, 1876
The market for floar was slightly depreased early in the week, but at a pmall concession in prices, there was on Wednesday aome improvement. On Thursday the Exchange was closed. The dlaposition among bolders has been to remnin firm, in the expectstion that hostilitles on sn extensive scale will soon break out between some, st least, of the great pewers of Europe. At the aamo time the general nature of the intelligence received has been more peacefal, and the foreign markets unfavarable to the buslness of shlppers. Production is large at all points, and stocks are now full and well assorted. To-day, the market was quiet.

The wheat market has ruled dull, in the abseace of any pressure of demand from shippers, aod prlces are not fully maintained. Still, the feeling smong holders remains firm. Receipts at the Western markets, though increasing somewhat, are stll below lat year, and the vlsible supply is now conalderably smaller. It is also atated, with much positlveness, that the wheat crop in Minneesta, and other more distant parts of the Southwest, is a comparative failure. Bot it remaios to be seen, whether the rare clrcumatance bas occurred of a crop of really good what proving a deficlent one. Te-day, the market opened dull, but freighta being lower, the close was ateadier and moderately active.
Indian corn declined sharply, and No. 2 asil mixed sold at 584c. on Tuesday. Thls was followed by a greater movement for both export and home consumption, and some recovery took place in prlces. Receipts at the West have improved, and do not now fall materially behind last year, but it ls thought the new crop wlll begla to come to market, or made available in other respects, at an early day. Tu-day, prices were tc. higher wlth a fair demand.
There has baen an lacreased export demand for rye, and prices have advanced considerably-new Western going at 78@8ㄹ.., aud new State at $88 @ 92 \mathrm{c}$., but the ciose was erbier. Barley has been more active; mainly at $\$ 112 @ \$ 113$ for,No. 2, and $\$ 18 @ \$ 120$ for No. 1 Canada. There has buan an effort to break down prices, attended, as yet, with but small success. There have been furthar sales of Canads pers at $93 @ 94 c$., in bond.

Oats have not been active, but offeriogs moderate; receipte at the Weat much smaller than last year, and a material portion of the stock quite deficient in weight.
The following are closing quotations:

The movement in breadatuffat the market has been as fol. lows:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  | 95 | 26,37i |  |  |  |
|  |  |  |  |  |  |  |
| heal, buc. 446,62H 2 | 2, | 5.45 | 833,219 | 1,023,8 | 813,0 |  |
| Oorn, ${ }^{\text {a }}$.1,1cs, 299 | 22,730 | 0,04\%, | 134,159 | 8,027,6 | 276.5 |  |
| Rye, " . 81,009 | 71,490 | 1538 |  | 872.1 |  |  |
| Barley. ". 836,538 | 2 | 601 |  |  |  |  |
|  | 19, 114,78 | 8,219, |  | 484,776 |  |  |
| The following th | table |  |  | stight |  |  |
|  |  |  |  |  |  |  |
| beceiptb at lake and river ports por the whek rndino OCT. 21, 18i6, AND EROM JAN. 1, 1876, то OCT. 21, 1876: |  |  |  |  |  |  |
|  |  | Whest hash. | Corn, baeh. | Oate, bash. | Barley bnsti. | $\begin{gathered} \text { Rye, } \\ \text { bagh. } \end{gathered}$ |
| At- |  | $09,769$ |  |  | 271,22] | (56 ibs) |
| Chicato | 41,327 |  | 1,34, 15.150 |  |  |  |
| Mawsakee.......... |  | 392,291 |  |  | 120,317 | 10,429803 |
|  | 63,247 3,39 |  | 51, 679 | 52,690 51,203 |  |  |
| Delrolt | 11,56842.639 | 122,749 |  | 3,2,272 | 12,770 | 7h8 |
| Clevel |  |  | 8,571 |  |  |  |
| St. Lo | 97\% 518 | - 38,750 | 191,650 | $\begin{array}{r}\text { 24,309 } \\ \hline 188,817\end{array}$ | 123,969 | 2.9 |
|  |  | 11.38087,500 | 92,200 | 69,760 | 24,800 | 2,880 |
| Dulath................. | *3,65) |  |  |  |  |  |
| Total. Previone week. Corresp'ng week, ;75. | 138,0\%4 | 2.023,671 | 1,902,205 |  |  | 103.47 |
|  |  | 2,23i,8:8 | 2,428, 136 |  | 617 | 118.722 |
|  | . 144,200 | 2,: | 1.1 | 934,269 | 245,080 |  |
|  |  | 2,05.19, |  |  |  |  |
|  |  | 41,510,192 67,359,878 54,036,7*9 | 69, 368, 308 |  | $\begin{aligned} & 6,253,253 \\ & 4,159,837 \end{aligned}$ | $1,999.801$$2,401.325$1 |
|  |  |  |  |  |  |  |
|  |  | 31,237,1:0 | 23, 143,371 |  |  |  |
|  |  |  |  |  |  |  |




## * Estumated.

Shipments of Flour and Grain from the ports of Cbicago. Milwaukea, Toledo, Datroit, Cievaland, St. Louis, Peoria and Duluth from Jan. 1 to Oct. 21, inclusive, for four yerre

##    

 geceipts of flodr and grain at beaboard porte fob tiz|  | Flour, | Wheat, | Corn, | Oate, | Bariey, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At- | bhis. | bneh | , | bueh. | hash. | baeb |
| Naw York. ......... | 92, 431 | 511.311 | 1,116,003 | 991,046 | 228,421 | 15,838 |
| Boston. | 68,872 | 6,525 | 1空,500 | 116,813 | 23,100 | 100 |
| Portiand | 1,100 |  | 4,100 |  |  |  |
| Moatreai | 29,898 | 268,012 | 139.304 | 11,404 | 23.cu7 |  |
| Phlladelph | 20,270 | 80,500 | 803,900 | 85,600 | 74,400 | 17,600 |
| Baitimore. | 22,677 | 107,500 | 282,400 | 25,600 | .... | 2,000 |
| New Orleane* | 3,187 |  | 8,377 | 9,872 |  |  |
| Total. | 298.625 | 1,003,908 | 2,061,984 | 503,210 | 419,929 | 35,338 |
| Previons | 853,927 | 914, 857 | 1,510,786 | 628.713 | 461,930 | 167,447 |
| or. week '75... | 281, 284 | 1,881,212 | 801,810 | 830,267 | 594,685 | 6,500 |
| Total Jsn. 1 to | -7,686.994 | 84,162,520 | 72,334,65! | 20,249.151 | 4,101.668 | 921,859 |
| 9 9ma time 1875. | 5,408,276 | 42,242,808 | 48,859,263 | 13,693,729 | 2,066,9a5 | 301,966 |
| Sama time 1874 | 8,615,615 | 5!,9i8,888 | 43.565,0\%6 | 18,673,909 | 1.936,693 | 786,461 |
| Ssme tume 1773. | 0,623 | 39,021,041 | 1,689,817 | 18,007,775 | 1,929,534 1 | ,001,100 |

The Vibible Supply of Grain, compriaing the stock in granary at the principal points of accumulation at lake and seaboard ports, in tranait by rail, on the New York csaple sud on the lakes, Oct. 21, 1876 :


* Ertfmated.


## TEE DRY GOODS TRADE.

Friday, P. M., Oct. 2\%, 1876.
Business during the past week has been quiet with manufacturars' agents, importers, and jobbers alike. There were comparatively few buyers on the market and their operations were in strict accordaeca with the limited waots of current trsde. The weather has not been cold enough to beget a consumptlve demand for winter fabrica, and neither jobbers nor retallare have yet diatributad their early purchases, which-combined with the impending Presidential election-accounts for the preseat lall in business. There has been a break in the print and print cloth markets, bat lower prices failed to stimulate the demand to any great extent, and had a disturbing influence upen other goods. Foreign goode have been very quiet, and when offered st public aals even the most staple dress fabrics hrought low and unremunerative prices, and fancy textures sold for much less than the cost of importation.
Domestic Cotton Goods - The export demand for domentlcs has been comparatively light, eapecially from Great Britaln, to which conntry only 28 packages were shipped daring the week. The total shipmenta were 911 psckages, of which 209 packages were sent to Mexico, 196 to New Grenads, 189 to IIayti, 154 to Germany, 46 to British West Indies, and the remainder in amaller lots to other countries. Prices of the most staple goods were steadily maintained by agente, and the supp!y, although socumulating, is not as yet excessive. Brown cottons were in moderate request, but bleached shirtinge moved slowiy and in small lots. Cotton flannels met with a falr distribution, and low and medium grades are well sold ug. Corset jeans contioued quiet but steady. Cheviote were in moderate request, but other matses if colored cottons ruled quiet, and rolled jaconets were dull. Grain
bags were lightly dealt in, bat cotton bate, carpet warps and 1 wizes were in good demand. Print cloths were aull and weak, and prices receded to 47 c . cash for the beat $64 \times 64$ makes. Printe raled qulet, and several makes were reduced to. per jard by agente. Prints have accumu?ated of late, but the supply is not likely to become uawieldy, as come of the mills have already stopped the production of derk work, and othere are running on short time.

Domestic Woolen Goods. - There has been a moderate hand-to-mouth demand for men's wear woolens, flannele and blanketa, and repellants were rather more sctive, but the aggragate distribution of weolen goods was comparatively light, slthough perbrips as large as might reasonably bsexpected at this stage of the eeason. Cassimeres were taken ln small lots, and some fair orders wers received for cotton warp worsteds from the clothing trade. Overcoatinge ruled quiat in first hands, but were jobbed in fair quantlties. Clutbs and doeskins ruled very quist and satinets were in light request. Kentucky jeans were a shade more active in medium and fine grades, but low qualities were almost neglected. Worsted dreas goods were in steady demand, and staple tabrics are firmly hald and in light supply. Woolen shawle were quiet, but beaver and velvet makes continued in fair request. Felt skirts werg moderately active, bat Balmoral makes were rather quiet. Fancy hosiery and Germantown knit goods were in fair demand, but sbirta and drawers lacked animution.

Foreign Dry Goods.-Bnsiness was light with inoporters, and the jobblog trade was amall in volume. Silks were in moderate requeat and firm because of the still high quotations for raw sllk. Cashmeres were lesa active, and merinos are to some extent taking their place-in coiored goods. Black cashmeres and drap d'ete were sold in considerable amounta at auction, but realized low prices. Linen goods were dull and ateady, and white goods, laces and embroiderles moved slowly. Men's wear woolens continued inactive and are selling low. Millinery silks, velvets and ribbons were freely offered at public sale and prices were barely maintalned.
We anner prices of a few articles of domeatic manufacture:

|  | Price. | Dwight WW |  | Pequot 8 Wldth. | Price. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{15}$ |  |  |  |  |
|  | 20 | do star.. 38 | 83 |  |  |
| do ....10-4 | 22 | Great Falls M 36 | 73 | do | 21 |
| do ....12 | 25 | do $\mathrm{S}_{33}$ | \% | do | 21 |
| do ....12-1 | 80 | do | 8 | do .....10-4 | 28 |
| Androsc'gginig-4 | 221/8 | do J 36 |  | Pittsfeld A. . 36 |  |
| do 10-4 | 95 | Graniteville.. | 8 | PocassetCs |  |
| Adriatic..... ${ }^{36}$ | 73 | Hallo do | 8 | Plom Ieland.. 38 |  |
| Agawsm F... 86 | 63 | Hailowell..... 36 |  |  |  |
| Alabsma. . . 36 | 63 | do |  | Sarsoac fing ${ }^{\text {a }} 36$ |  |
| Athantic | 83/ |  | 7 | do |  |
| do D |  | Harrisharg A. 26 | 73 | do E 36 | / |
| do H. .. ${ }^{36}$ |  |  | 63 | Stark A. |  |
| do Pı... ${ }_{\text {do }} \mathbf{3 7}$ | $6{ }^{1 / 2}$ | Indisn Hesd. |  | do B...... ${ }^{36}$ | \% |
| do LL... 36 | 618 | do | 73 | 3wifl River.. ${ }^{36}$ |  |
|  |  |  | 12\% | Suffolk A | 1/2 |
| $\begin{aligned} & \text { Appleton A.: } 36 \\ & \text { do } .83 \end{aligned}$ | 88 | ${ }_{\text {d }}^{\text {do }} \mathrm{Or} . \mathrm{RR} .{ }^{43}$ | $\begin{array}{r} 15 \\ 8 x \end{array}$ | TremonicC.. 36 |  |
| Augasta ..... 30 |  | do NN. |  | do heavy.. 40 |  |
| $\text { do …. } 80$ | 6 | do EE. | 8 | do ... .... 48 |  |
| ${ }^{\text {do }}$ A $\ldots . .278$ | 5\% | do AA. 40 |  | do .. |  |
| Bงator.... ... 36 |  | do D | \% |  |  |
|  | 103 | Lawrence ${ }_{\text {dix }}$ | ${ }^{\circ}$ |  |  |
|  | 19 | do XXX | $10 \times$ | do $\begin{aligned} & \text { do } \\ & \text { heery } \\ & \text { a }\end{aligned}$ |  |
|  | $22 \%$ | do LL. 8 | 6\% | Walthsm..... ${ }^{\text {5-4 }}$ |  |
| Brosdw |  | do J.. 3 |  | do |  |
| Bedford R... ${ }^{30}$ | 58 | do Y. 88 | $73 \%$ | do | 223 |
| Boott G..... ${ }^{34}$ |  | Langley...... ${ }^{36}$ | 7/2 | do $\quad . . .10-4$ |  |
| do M..... ${ }^{36}$ |  | Lyman |  | do $\ldots$...11-4 |  |
| do FF.... ${ }^{36}$ | $81 / 6$ | do | $8 \times$ | Warren R... |  |
| do W....... ${ }^{\text {d }}$ 49 | 11/3/ | $\stackrel{\text { Lsarel }}{\text { zi }}$ | 8 | do Wi. |  |
| Cahat A.. ... ${ }^{36}$ |  | Pntnsma | 8 | Wsmeatta ST 50 |  |
| Continental C ${ }_{\text {do }} 36$ | 10 | Pepperell.... ${ }^{7-4}$ | 17 | du | ${ }^{3} 8$ |
| $\xrightarrow{\text { do }}$ D ${ }_{\text {d }}$ | 10 | do | 20 | กo |  |
| Conestoga D. ${ }_{\text {do }}^{\text {do }}$ ( 280 | 6\% |  | 251/2 |  | 35 |
|  |  | do $\quad$ do...10-4 |  | do .. 100 | 40 |
| $\begin{array}{ll} \text { do } & \text { S. } \\ \text { do } \end{array}$ | 88 |  |  | do twilled. ${ }^{\text {d }}$ d | 45 26 |
| do AAA |  | do E |  |  | 81 |
| Crescent |  | do R | 72 |  | 85 |
| Dwight X ${ }^{\text {X }}$. . . 80 |  | do O...... 83 | 63 | do .. 100 | 40 |
|  | 6/8 | do N. |  | do .. 108 | 45 |
| do Z.... 36 | 7 | Pequot A |  |  |  |
|  |  | Cotton Sall de | ck. |  |  |
| oodberry and | Draid | No. 10 | 20 | Woo |  |
| M1119. |  | Cotton sail twio | 28 | U.S. | \% |
|  |  | Greenwood'a (\%oz) |  | 8 c | $1{ }^{1}$ |
|  | 31 | Ravens ........) | 12x | 10 oz |  |
| No. 3 | 29 | Greenwood's (80z.) |  | 12 Oz | 25 |
|  | 27 | Rsvens | 131/ | 15 oz |  |
| No. 5 |  | Bear (8 oz.) 29 ln .. |  | Ontsrio Twis, 3 | 18 |
|  |  | do heavy (90z.).. | 16 |  | , 17 |
| No. | 24 | Extrs hesvy benr.. | 18 | Extwla"'Koibem | 11 |
| No. | 22 | Monl. Rspena 291 n . | 16 |  |  |
|  | 21 |  | 23 |  |  |
| Domestic Glugliams. |  |  |  |  |  |
| Amoskeag . ........ .. . ${ }^{\text {Renfrew. ......... 9-103 }}$ |  |  |  |  |  |
|  |  | Plonkett |  | Bel |  |
|  |  | Johnson M19 Co |  | Whr |  |
|  |  | Mohawk |  | Whit |  |
| Lar caster........... 9 |  | Al |  | Car |  |
|  |  |  |  |  |  |



## Importatioum or Bry Goodm

The importations of dry goods at this port lor the we日k ending Oct． 26,1876 ，and for the corresponding wask of 1875 and 1874，have been as follows：

EMTSAED YOR OONACMPTIOK YOA TEE WESE ENDIK日 OCT．26． $18: 6$.

|  |  | 874－D |  | 875－9 |  | 76 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufs ctares of woil | Pkgs． | Vslae． | Pkes． | Valag． | Pkes． | Vsime． |
|  | 492 | \＄204，9\％0 | 674 | \＄271，819 | 841 | \＄189，789 |
| do blı | 928 | 150,005 | 4.5 | 1．8，012 | 8． | 88.00 |
| do silk | 878 | 254，632 | 466 | 395，273 | 250 | 202，67． |
| do dax． | 408 | 914,048 | $44 \%$ | 102．015 | 531 | 93.880 |
| Miscellaneous dry goods | 287 | 101，905 | 433 | 161，201 | 203 | 73，789 |



## Mangectnes of woot



Total ．．．．．．．．．．．．．．$\overline{1,144} \quad \overline{\$ 4: 3,643} \quad \overline{1,636} \quad \overline{\$ 461,703} \quad \overline{1, i 51} \quad$ \＄408，234 Total thrownamonm＇k＇t．$\overline{3,234} \$ 1,230,218 \quad \overline{4,414}$ \＄1，461，656 $\quad 2,878-\overline{\$ 935,664}$
 Importer or Lerding Articien．
The followlag table，compiisd from Custom Hnuse returns， shows the foreign imports of leading articles at this portsince Jan．1，1876，and for the same perlod in 1875
［The quantity la given in packages whan not otherwise specifed．］

|  | $\begin{gathered} \text { Since } \\ \text { Jan.1. }{ }^{176 .} . \end{gathered}$ | $\left\|\begin{array}{c} \text { Same } \\ \text { +ime 1875 } \end{array}\right\|$ |  | $\underset{\text { Jsn.1,' }}{\substack{\text { Since } \\ \hline}}$ | Same time 1875 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dbina，Glass and Earthenware |  |  | Metals，\＆c．－ | 3，276 | 3，666 |
| China． | ：5． 452 | 12.326 | Hardwnie．．．．．．．．． | 314 | 2，361 |
| Earthenware | 29.85 | 370.675 | Iron，RII，bars．．． |  | 21.611 |
| Glass． | 220， 105 | 374403 | Lesd，plys．．．．．．． | 67，133 | 78．405 |
| Glasaware | 20.4695 | 28，301 | Spelter，lbs．．．．．． | 821，063 | 031，553 |
| Glsas plate．．．．．． | 7，533 | 6，112 | Stcel．．．．．．．．．．．．． | 13，211 | 72，099 |
| Battons． | 4，514 | 6，251 | Thu，boxes．．．．．．． | 781.477 | T69，\＄75 |
| Cosi，tons． | 43，470 | 45，905 |  | 7，163，604 | 5，855，122 |
| Coffee，baga． | 1，1：7．049 | 1． $40 \div$ ， $6 \times 3$ | Sugsar，bhds，ics．．．． | 115，418 | 117，071 |
| Cotton，bsles． | 3，462 | 8，39： | bids． | 528，746 | 623，937 |
| Drags，\＆C－ |  |  | Sagur，bxs \＆baga． | 1，63ヶ，432 | 1，461，：87 |
| Bark，Peruvisn．． | 27.134 | 24，890 |  | 736.910 | － 169,147 |
| Blea，powders．．． | 21.96 | 46.264 | Tobacco | 44．150 | 43，872 |
| Cochineal．．． | $4.20{ }^{7}$ | 4，932 | Waste． | 501 | 1，529 |
| Cream Tsrtar Gambier | 388 | $5{ }^{510}$ | Wines，\＆c－ |  |  |
| Gambler．．．．．．．． | ¢8，686 | 10.609 | Champrgne，bks． | 19，060 | 83，911 |
| Gam，Arabic．．．． | 4，250 | 4，0¢5 | Wines．．．．．．．．．．． | 10：，122 | 144，185 |
| Indizo ．．．．．．．．．． | 2．74． | 8.948 | Wool，bales．．．．．．．． | 33，107 | 4E，817 |
| Msidder．．．．．．i．．． | 1，132 | 1.578 | Articles reported by |  |  |
| Oils，esaentisl．． | 82，124 | 31，6283 | value－ Cigara． | $1,140,201$ | 1.991393 |
| Oplain．．． | 4，0 | 827 | Corka． | 1，14．146 | 1，331，393 |
| Sods，bi－carb．．．． | 29.745 | 19．4 $1 \times 1$ | Fancy goods．．．．．． | p（15，3：2 | 989.783 |
| Soda，usl | 42，220 | 17．441 | Flah．．．．．．．．．．．．．．．． | 818.604 | 210，831 |
| Sodasa | 46，750 | 80，181 | $\mathrm{F}=\mathrm{uita}$ ，\＆c．－ |  | 210， |
| Flax | 3， 317 | 7，064 | Lemons | 922，677 | 663，350 |
| Fars | 5，（165 | 6，814 | Oranges | 1，21：208 | ：．7194，402 |
| Gunav clot | 1，27？ | 1．42：3 | Nata． | 541．50； | 699.751 |
| Hair．．． | 2，298 | 3.810 | Ralslar．．．．．．．．． | 1，097，675 | 1，019．701 |
| Hemp，bsiea． | 105，615 | 01.752 | Hides，nadrazaed．． | 6，107，8i7 | 3，722，05\％ |
| Hidea，\＆c－ |  |  | Rice． | 160．620 | 819.302 |
| Bristlea． | 1，264 | 1，351 | Spicer，\＆${ }^{\text {c－}}$－ |  |  |
| Hides，dreased．． | 4，108 | 3，423 | Cabaia．．．．．．．．．． | 199，429 | 152，762 |
| Indis zabber． | 85.224 | 34，282 | Glager． | 118，40\％ | 84， 133 |
| Ivory． | 1，8i6 | 2.481 | Peppe | 3121，543 | 857，529 |
| Jewelry，\＆c．－ |  |  | Saltpetre． | 132，227 | 197，303 |
| Jowcry．．．．．．．． | $\begin{array}{r} 2,289 \\ 472 \end{array}$ | 2.699 | Woods－ |  |  |
| Lnseed． | 503，164 | 78.310 | Fork | 314．87： | 294，401 |
| Molssses． | 46，500 | 99，578 | Logwood．．．．．．．．．． | $\begin{gathered} 74,032 \\ 562,0 \% 80 \end{gathered}$ | 77，235 |
|  |  |  | Mahogany．．．．．．． | $37,121$ | $\begin{array}{r} 500.712 \\ 91,678 \end{array}$ |

Lecelpte or Domestie Produce．
The recsipts of domestic produce oinces Jan．1，1876，and for the esime time in 1875，have been as follows：

|  | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Jsu.1,'6. } \end{gathered}\right.$ | $\left\|\begin{array}{c} \text { Same } \\ \text { timo } 1875 \end{array}\right\|$ |  | $\begin{gathered} \text { Since } \\ \text { Jan. 1,'76 } \end{gathered}$ | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Asbes．．．．．．．．pkgs． | 4，20．3 | 8，264 |  | 3.162 |  |
| Breadataffs－ |  |  | Oll cake．．．．．．．pkga． | 379，914 | 212，7：4 |
| Whest．．．．．bbls． | 8， 361.398 | 2，954，788 | O11，lard．．．．．．．．．．． | 8,323 | 5，457 |
| Whest．．．．．．brab． | $21.234,8.19$ | 25，469，499 | Pesnats．．．．．．bags． | 48，475 | 48，22］ |
| Oat | 10，014，783 | 8，219，830 | Butter ．．．．pkga． | 1，053，181 |  |
| Rye | 1，971，492 | 159，820 | Chaese．．．．．p．．．．．． | 1， 150,433 | 1，37，498 |
| Barloy and malt． | 8，820，043 | 2，601，242 | Cutine | 425，486 | 258，087 |
| Grase aeed．baga． | 118，403 | 60，150 | Eggs | 473，669 | 371,069 |
| Beans．．．．．．bbls． | 79.871 | 52，785 | Pork | 135，469 | 117．976 |
| Peas．．．．．．banh． | 913,613 | 292，630 | Be | 76， 369 | 21，229 |
| Cotion．．．．．bales． | 150，228 | 107.457 | Lard．．．．．．．．．．．．．． | 274.122 | 219，5：1 |
|  | 658,665 2,611 | 518，131 | Lsrd．．．．．．．．irege． | 19.041 | 13，271 |
| Hides．．．．．．．．．．．．．．No．${ }^{\text {Hos．}}$ | 3，148，414 | 2．8 ${ }^{26,6,439}$ | Ritarch．．．．．．．．．．．．．．．．．． | 36.775 <br> 304,370 | 19，512 |
| Hops．．．．．．．．． baleg ． | 3， 55,120 | 2，84，406 | starc <br> Stear | 304，370 | 290,197 |
| Lesther．．．sldes． | 2，206，414 | 3，2：5，790 | Sugar．．．．．．．．．．bibig． | 18,768 <br> 123 | 16．195 |
| Molasses．．．．${ }^{\text {hhds．}}$ | 105 | 4，225 | Sugar．．．．．．．．．．．hbda． | 9,781 | 76，193 18，863 |
| Molasas．．hhls． | 40，793 | 23，953 | Tallow．．．．．．．pkgs． | 50，6\％6 | 16，883 |
| Navsl Stores－－ |  |  | Tobaccn ．．．．．．．． | 191，136 | 157．784 |
| Cr．tarp．．bb | 8，17\％ | \％，259 | Tobacco．．．．． $\mathrm{hbrä}$ ． | 110，599 | 4， 2069 |
| Spirits tarpen． | 63，75！ | 55，748 | Whlekey ．．．．．bbla． | 11：3051 | 13：，610 |
|  | $\begin{gathered} 320,513 \\ 16,950 \end{gathered}$ | 436235 | Wool．．．．．．．bales． | 67.610 | 61， 778 |
| 1 | $16,9501$ | 22.130 | Dreared Hngn．．Nn． | $35.56{ }^{1}$ | 46.822 |

Thesporther meadiat Articiemfrom New work． howe the ers io，ladion York since Jan．1，1876，to all the principal forelgn countries， and alac the totale for the last werk，and since Jan．1．The lant two lines show totai oalues，including the value of all other articles besiden thone mentionad in the table．
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Commercial Cards.
E.R.Mudge,Sawyer\&Co Weshingtou mils, Gileopee Mrg Co., mlertouring Now wooter Co., A HIaw Mils,
saraiozan Victory inge co., Zositiry, shitirs and dea wers.
 BCSTUN:
. J W. DAYTON. 230 CHEaTNUT StBEET.

Wright, Bliss \& Fabyan,
DFY GOODS COMMISSION MERCHANTS,
100 Summer Street, ROSTON,
V1 and 73 Thomas St., NEW YORK, ~20 Chestnil St., PHIBLADELPHIA.
Brinckerhott, Turner
\& Co.,
Manufacturera and Wealers in
COTTONSAILDUCK
And all kindin of
COTTUN CANVAL. FELTINQ DUCK, CAR COVRR ING, BAGGING, RAVENS DUCK, SAIL TWINES *C. "ONTARIU" SEAMLESS BAGS, "AWNING STIRIPES."

Alao, Agentr
foited States Banting Company. A foll auppiy all Widthe and Colora alway In atock No. 109 Dnane Street.
George A. Clark \& Bro.


CHILWAIED'S HELIX NEEDLES. 337 and 339 Canal mireet, NEW YORK.

## R I C E.

## Dan Talmage's Sons,

 92 Wall Street, Now York. 16 Contl Street, New Orlenns. H. I. Baker \& Bro., 2FIE PEARE STREET, NEW YORK. IMPORTERS AND MANUFACTURERS OF . Prime Qnality Chemicai Mannres. Chemicala for the Ville formulas, for all Cropa. Chemleala far the stockbridge surmulas. xitrate Soda, Sulphate of Patash, ala, atrietis pure pround Bone. Onr deacriptire criculara malled free. The materis
gor pecial fertizerafor particular cropa. sor special fertilizera ior particular cropa.
John Dwight \& Co.: manufacturers of
SUPER-CARUSONATE

## SODA.

No. 11 Old Slip, New York. The sooomg Trede ONLT Supplied

Commercial Oards.
Olyphant \& Co., COMMISSION MERCHANTS,

Hong Kong, Shanghai, Toochow \& Canton, China,

Rupresentad ay
DLYPHANT \& Co., or Ohina, 1 int Wall st.. New York.

Wire Rope.


STEEL, CEARCOAL," and B. B. of the very heat quallty uiltable for shipe, Rigging Sampenston Brldges, Gaye, Der rickt, Inclinad Plunee, Mining Holating Purpozes, \&c. $\Delta$ Lange Stocis conatantly on hand, from wulen any dasired lengtha ara cot.
JOHN W. MASON \& CO.
43 Broadway, Nedv 『erk.

## Insurance.

## OFFICE OF THE

## PACIFIC MUTUAL

## Insurance Co.,

119 BROADWAY, COR. CEDAR ST.
New Tork, Februery 1st, $18 \% 0$. The following statcment of the aftatre of the Company is pobiished in confornity with the requirementa of Section 12 of its Charter: Oatstanding Premlums Janaary $1,1875 \quad \$ 88,97319$ Premiume received from Jen. 1 to Dec.
$31,13: 5$, inclueive
$888,2176 \pi$
Total amonnt of Marine Premiums. $\$ 897,19086$ This Company has Iseuld no Polleies, except on Cargo and Freight for the Toyage.
NO RISKS HAVE BEZN TAKEN UPON HULLS of vessels.
Prominms marked off as esrned, during the pericd as above.............
\$819,3:7 11 Paid for Lo:ges, Espenses and Rebstes, levs Savioge, \&c., darlng the armu period

201,389 50
turn Prominms 64,671 08
Tho Compray has the following Asseta:
Cash in Bank....... ..... .. ... \$59, 139 23
United Staies and other stecks ........ 482,267 50
Loans on Stocks, dra wing interest.....
Premlam Noles and Buts Receivsble.
$\$ 217,65673$
Subscription Natee in Advance of
Prominma.
Re-iasurance and Chaime duo the Com.
pany, cstimated ut..... ...............
Total Assets
--
EIX PER CENT. ISTEREST on the outatanding Certificbtes of Profts will be pald to the holder thereof, or their legal representatives, on and after Taeaday, the ifst day of Febraary.
A dividend in Scrip of TEN PER CENT. la de. clared on the amount of Earnel Premiums for the gear endinz Decernher 3tgr, 1955, which may be entitled to participate, Certificates for walch will be lsaned on and efter Tuesday, the 4th dey of Aprli next.

By Order of the Board.
TRUSTEES:


## Ocean Steamships. <br> cunard Line.

chanceatick.-With the fisw of diminishing the chancea of colisiston, the etcamern of this lins take a epecitied courbe tor all eganan of she year.
On the Uutward Pasaga 1 rum Qaenntown to New York or Boaton, crossing Meridisn of 50 at 43 Lat. or
 age, croasing the
to the North of $4 *$

THE BRITISH AND NORTH AMERICAN ROYAL MAILSTGAMSHIPS.
BETWKEN NEW YORK AND LIVERPOOL, CALLING AT CORK HARBOR.

 | Scyibla....... Wed., Nov. I | Parthia .... Wed., Dec. |
| :--- | :--- |
| Algeria.. |  |


 Nand avery following Wadneaday and Saturday from

Staamar
 gold, additlonal. Revarn ticket on farorahle terms Steeraga ticketn to nnd trom nll partiof Karcpe at Throngh bllif of lading given for Belfant, Glesgow, Hayre, Antwerp and oiber parts on the Continent
 gage npply the Company's offica, No. 1 Bowit
Grean.
CHAS. G. FRANCKLYN Agent

## GIVERPOOL \& GREAT WESTERN

 STEAM COMPRNY (Hmyted.)Lefant LIVERPOOL(Vlaqueenstown),
CARBYING THE UNITED STATES MALL,

> TUISIAT

Lesving Plet No. 46 North River

WYOMING............................. November 14, at 3 Povenber 21 at DAKUTA..

November 21 , a
RATES FOR PASSENGERS REDUCED.
Steerage, $826 ;$ Intermediate, $\$ 10 ;$ Cshin, $\$ 65$ to $\$ 80$, WIILIANE \& GUION.

## onitur

Direct Line to France.
The General Trans-Atlantic Company's Mall steamslips,
aETWBEN
NHIV YORE AND HAVIRE,
Calling at fiymonth for the landing of Pasaengcra. ne aplenoid ressela on thin ravorite route for the
contincut, (veing mora aoutherly than any other,
 atreet, as sollowe:
FRANEH, Tridelle
 PEL:ELHE. Dáre ....... .Satnraay, Nov. Ih, 2 P . M. RRICE OF YASSAQE IN-GOLD (Lucluding wne,) 1 lon . Second cabin. \%it. Tulrd, $\$ 40$.
feturn ticketa at reduced rater.
Steerage, 826 , with nuperlor accommodation and Steerage, 826, with auperior accommodation and
Inclading all neceaaaries, withont extra charge.
Sieatnara marked thua o do not carry atcerge pasnengerm.

LOUIS DE TBERIAN
Agent, 55 IBroadway.
Atlas Mail Line.
BI. MONTHLT BEIRVICE TO JAMAICA, HAYTI,
COLOM BIA aDd ASLINWALL, and LO PANAMA BDU
 Fis at-clase, full-powered, Iron acrow steamera, from

ATLASBEEB... $\qquad$ For HAYT1, COLOMBIA, 18 THMUS OF PANAMA ANDES ALPS.............................................................. $2 v$


## Transportation.

Providence \& stoniugton Steamblhip Company, between New York and Hoston.

## Stonington Line.

FOR PROVIDENCE. NEWPORT AND BOSTON. The elegant ateamerg RHUOE ISLAND, NARRAGANSELT and STONNGTON, leanve Pler S3. N. K. Through ticketa ro principal New kucland pointe at


PROVIDENCE LINE (dtrect)
 20.N. K., 1oot of Part Place, dathy (except sundaya) a 4:30 Mrect connection to Worceater and polnts beyond. Fieighta via eluhar une takan at loxest rate
D. S. BABCOCK, President I. T. FLLKINS, General Pass. Agent.


[^0]:    *Price nominal; no late transactions. ithe purchaser also pays acersed interest.

[^1]:    1'rice nominal; no linte transactions. $\ddagger$ The purchaser also pays acerued interest. i In London

