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## The Chxomxte.

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## THE FINANCIAL SITUATION.

Although there has been some recovery during the past week, both in values and in the tone of the Wall Street mar kets, the feeling which prevails is far from settled or satis factory. The very fact that the railroad war can continue so long, threatening so great harm over so wide a field, in 2 season when merchandise is moving so freely, is a dis turbing feature. Besides this, the variances and disagreements between other prominent operators in the market; the peculiar condition of important properties such as Telegraph and Elevated Railroad stocks ; the railroad commission bill which goes into operation with the first of January ; the interference of the Attorney-General of the State in stock speculations; and the increasing frequency of failures in commercial circles;-each of these has added its portion towards preventing the return of that confidence Which so many have anticipated.
The truth is, the influence of the present railroad war reaches beyond the stocks directly affected, and really beyond the settlement which may be soon made. It shows how largely under existing pooling arrangements the market values of all stocks are at all times at the morcy of any one speculative manager. It was supposed that such marvelons activity in the movement of merohandise as we have this season, furnished a guaranty
aganst cutting rates. This belief can be no longer enter tained. In fact, it looks now as if one road by persist ently prolonging a dispute, could even in this year of plenty throw the entire traffic arrangements, east and west, into confusion; and the argument is, if this is possible with tonnage so abundant, what may we not expect any subsequent season of less activity. Pooling arrangements seem necessary, or else there would be no uniformity in rates. But while the chances of disagreement are so great not only through bad or speculative motives, but also through the extension of systems by new construction constantly in progress or by lease and consolida-tion-rival roads thus encroaching upon one another's territory-the present system of adjustment seems very weak and faulty. There is certainly room and need for some new form of agreement with a sufficient forfeiture to prevent one road thus destroying at will all the hopes of a year.
The other unfavorable features mentioned above would not probably have any great weight in depressing the market had not this rate war disturbed all calculation and disposed the public to take an adverse view of the prospects. Still there is, as stated, an irritable feeling among operators and a less profitable state of commercial business, which do not encourage speculative movements, and, for the moment at least, help to prevent the more propitious circumstances from having their due influence. The action, also, of the Attorney General in the Mutual Union matter is unfortunate and not reassuring. Had he simply stated that there was, in his opinion, sufficient grounds for asking leave of the court to bring the action his course would not be so open to criticism. But when he decides that the act in question is a "usurpation of "power in direct hostility to the letter of the statute," and that "it would" be a mere evasion to deny the " application," he puts himself in a very false positionone that will make him appear much like a paid counsel should the courts of higher resort decide that his view is an incorrect one. Besides, the conclusion from his action is that any company which misinterprets a statute-and therefore, through a mistaken idea of the law, makes an illegal issue of stock, however small or large-forfeits its charter, which is in itself an absurd proposition, and might in its consequences, upon many other stock holdings and stock properties, be very disturoing and disastrous if sustained.
But notwithstanding Wall Street has been unfavorably influenced during the week by the rate war and the other events referred to, the railroad earnings have kept up remarkably well and afford very promising indications so far as that feature goes, as to the future value of good properties.

Hence, when on Monday it was understood that negotiations had been opened for a reference of the disputed points to arbitration between the belligerent roads in the West, it was an easy matter to turn prices upwards while the shorts were covering. In the evening, however, of that day the announcement was made at the up-town hotels, where brokers and speculators assemble for the purpose of trading upon whatever fact or gossip they can gather, that Mr. Porter, President of the Chicago St. Paul Kinneapolis \& Omaha, had positively refused to negotiate. The reason given for the interruption in the negotiations was the discovery of the fact that the Chicago Milwaukee \& St. Paul had bought the Chippewa Valley \& Superior road, thus encroaching upon the territory of the Omaha, and threatening competition with that company in its efforts to secure a title to the North Wisconsin land grant, which embraces some of the most valuable timber land in that State. It was alleged by Mr. Porter that this was an act of treachery on the part of the St . Paul managers, and that in consequence of it he declared that he would continue the fight. Under this new aspect of the contest, speculation was very unfavorably influenced at the opening on Tuesday, but the decline was subsequently arrested, mainly by an unfounded report of the resignation of Mr. Porter. When this rumor was denied, the speculators for ar advance selected two or three spe. cialties and, by carrying them upward, succeeded in keep. ing the market generally strong for the remainder of the day. On Wednesday afternoon the news that $\$ 4,600,000$ bonds embraced in the order for redemption ifsued on Saturday had been presented for payment, had a favor. able effect, giving promise of easier money, until the last half hour of business, when there came a fractional de. cline, clamed to be the result of the customary ante-holiday realizations. The understanding at the close of Wednes day was that there would be a conference at Chicago on Saturday, when further efforts would be made to settle the war. Friday repeated the story of the previous days -a variable, unsettled market, with the close at the lowest figures of the day.

Money has been comparatively easy this week, mainly the result of the absence of manipulation, and it is probable that some of the funds which were withdrawn from the street for speculative purposes have been returned this week. The short interest in stocks will also account for the decreased demand for money. The payments by the Assistant Treasurer for bonds redeemed amounted to $\$ 2,067,850$ on Monday, but the redemptions were only $\$ 270,500$ on Tuesday. On Wednesday $\$ 4,600,000$ bonds embraced in Saturday's order were presented for redemption by a Brooklyn savings bank. The payment of interest on the $4 \frac{1}{2}$ per cent bonds commenced on Friday. This amounts to $\$ 2,812,500$. Including the checks given on Wednesday for bonds and interest, the payments by the Sub-Treasury for the week foot up $\$ 9,263,87127$, which calls for a large increase in the reserves of the banks this week. The actual loss by the Treasury during this time, as nearly as we can make out from the figures that have been furnished us, aggregates about three million dollars. The following shows the interior movement.

| Receipts at and Shipments from N. $\mathbf{Y}$. | Received. | Shipped. |
| :---: | :---: | :---: |
| Currenoy | \$1,851,000 | \$831,000 |
| Gold | 14,000 | 594,000 |
| Total | \$1,865,000 | \$1,425,000 |

Last week's bank statement was made up on rising averages, and, considering this fact, and also the large disbursements by the Treasury on Friday, the whole of which will not appear in to-day's return, thus causing this
week's statement to be likewise made on rising averages, the following will indicate the character of the return

|  | Into Banks. | Out of Banks | Net Gain |
| :---: | :---: | :---: | :---: |
| Sub-Treasury operation | \$3,000,000 |  | \$3,000,000 |
| Interior movement. | 1,865,000 | 1,425,0c0 | $440,000$ |
| Total.. | 34,865,000 | \$1,425.000 | \$3,440,0 |

The Bank of America paid out $\$ 450,000$ gold on ac. count of the associated banks during the week, and received nothing in return.

Foreign exchange was reduced on Monday and was weak until Wednesday, when there was a recovery under more active money at London and an easier money market here. If any gold has already been sent out from London, the shippers and consignees have not reported it. That some will speedily come as an exchang operation is confidently expected by leading bankers, who regard Wednesday's advance in the rates for sterling as merely temporary, and likely to have the effect of bringing out a liberal supply of bills. Cotton is moving freely, drafts continue to be made against purchases of outgoing securities, and the demand from im. porters is very light and will probably not be sufficient to absorb the offerings. About the oniy thing which can retard this movement of gold is a higher rate for money in London. Until Tuesday the rate in the open market was less than 4 per cent, but Wednesday morning's cable reported an advance to $4 \frac{1}{8}$ and the movement appeared to have caused a temporary decline in consols. This fall in the English funds was, however, followed by a recovery at the close of the London market, and this may have been induced by the advance in sterling here which for the moment relieved apprehensions of a drain of gold. The following, showing relative prices for leading securities in London and New York at the opening each day, indicates the profit in cable transactions.

|  | Nov. | 27. | Nov. | 28. | Nov. | 20. | Nov. 30. | Dec | c. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | $\begin{gathered} \text { N.Y. } \\ \text { prices. } \end{gathered}$ | Lond'n prices.* | N.Y. prices. | Lond'n prices.* | N.Y. prices. |  | Lond' $n$ prices.* | N.I. prices |
| 0.s.4s,c. | 118.94 | 1187/8 | 118.0y | 1187/8 | 118.91 | 1187/8 | - | 119.30 | 118\%8 |
| U.S.314s | 100.98 | 1019/4 | $101 \cdot 00$ | 1011/2 | $100 \cdot 98$ | 101/62 | - | 101.22 | 1011/2 |
| Erie..... | $38 \cdot 16$ | 3558 | 36.37 | 3594 | 36.25 | 3656 | B | 37.01 | 37/8 |
| 2 d con. | \$93: 4 | 983/4 | \#95.54 | 100 | $\pm 96.03$ | 100 | \% | 97\%2\% | 98\%相 |
| III. Cent. | $144 \cdot 43$ | 143 | 145.50 | 14394 | $145 \cdot 25$ | 145 | . | 148.13 | 144\% |
| N. Y. C.. | 128.85 | 12734 | 128.76 | 127\%6 | 129.73 | 1291/6 | E | $130 \cdot 84$ | 180\% |
| Reading | 25.24+ | 49188 | $25 \cdot 46+$ | 481/2 | $25 \cdot 94+$ | 5034 | \% | $282:+$ | 52 |
| Ont.W'n | 26.94 | 2814 | 28.91 | 263/8 | $27 \cdot 16$ | 267/8 | \% | $27 \cdot 18$ | 271/8 |
| St. Paul | 100.49 | 100 | $101 \cdot 85$ | 1013/4 | 103.79 | 1021/2 | 男 | $103 \cdot 89$ | 1027/8 |
| Exch'ge. cables. | 4.851/2 |  | 4.85 |  | 4.85 |  |  | 4:85\% |  |

* Kxpressed in their New Yort equival 4.85
* Expressed in their New York equivalent.
+ Reading on basis of \$50, par value. $\ddagger$ Ex-interest.
The Bank of England gained $£ 285,000$ bullion during the week; and the proportion of reserve to liabilities was increased $1 \frac{1}{8}$ per cent. The Bank of France reports a loss of $5,725,000$ francs gold and of 575,000 francs silver. The Bank of Germany, since last report, exhibits a gain of $14,120,000$ marks. The following shows the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | Nov. 30, 1882. |  | Dec. 1, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
| Bank of En | $2 \cdot$ | 2 | $\stackrel{\boldsymbol{L}}{10,588.703}$ | ${ }^{2}$ |
| Bank of France. | 38,513,369 | 43,948,087 | 25,569,456 | 46,880,306 |
| Bank of Germany. | 6,645,500 | 19,936,500 | 6,670,500 | 20,011,500 |
| Total this week.. | 65,879,826 | 63,884,587 | 52,828,659 | 66,891,806 |
| Total previous week.. | 65,678,797 | 63,461,720 | з2,593,153 | 66,856,970 |

TVF The above gold and silver difision of the stock of coin of the Bank of Germany is merely popular estimate, as the Bank itself gives no
information on that point.
The Assay Office paid $\$ 176,764$ through the Sub-Treasury for domestic bullion and the Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Oonsisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} U . s . \\ \text { Notes. } \end{gathered}$ | Gold Cerlif. | Silver Oertiflcates. |
| Nor. 24.. | \$286,028 48 | \$24,000 | \$32.000 | \$160,000 | \$69,000 |
| Nor. $25 .$. | 282,283 84 | 21,000 | 33,000 | 167,000 | 61,000 |
| " $27 .$. | 502,416 35 | 78,000 | 30.000 | 354,000 | 40,000 |
| " $28 .$. | 360,944 29 | 33,000 | 34,000 | 204,000 | 91,000 |
| " $29 .$. | 252,682 67 | 12,000 | 21.000 | 179,000 | 40,000 |
| " 30.. |  | Holiday. |  |  |  |
| Total. | \$1,684,355 63 | \$168,000 | \$150,000 | 1,064,000 | \$301,000 |

## THE NEW YORK LAKE ERIE \& WESTERN.

One cannot take up a report of the New York Lake Erie \& Western issued within recent years without being impressed with the progress that the company is making, and in this respect the present report is no exception. The Erie has had such a remarkable career and was for so many years afflicted with financial ills, which refused to yield to repeated changes in management, that the mind involuntarily associates it with the idea of a bankrupt concern. Yet to entertain such a thought of the present Erie Company and its managers, is not only to make a grievous mistake as to its real condition but to represent that condition as the exact contrary of what it most assuredly and truly is; for the company is not an insol vent body, but a concern standing on solid ground and paying its own way.
For three years now it has earned the full interest charge on its entire debt, and in two of these three years has made a 6 per cent dividend upon its preferred stock, that out of this year's earnings having been declared this week, while carrying in each case a handsome surplus to the credit of profit and loss account. The detailed report just received confirms the figures of the abstract statement used by us last week, but we may repeat that the net surplus on the year's operations for three years past stands as follows: In 1880, $\$ 1,790,621$; in 1881, $\$ 1,887$, 418 ; in $1882, \$ 1,166,642$. Thus the company is able to show a surplus over all charges of every description (excepting of course the dividend upon the preferred stock, calling for $\$ 457,932$ ), of more than $1 \frac{1}{8}$ million dollars in a year when it was powerfully affected by a great railroad war and an extraordinary deficiency in the agricultural yield of the country. We stated last week that gross earnings showed a falling off from the previous year of $\$ 739,831$, but this does not represent fully the effect of these two unfavorable influences. Turning to individual items of traffic earnings we find that on merchandise freight there is a decrease of $\$ 1,423,394$, the combined result of lower rates and a diminished volume of business. This was offset by an increase of $\$ 343,243$ in passenger earnings-which on this, as on other roads, continue to make gratifying gains-by an increase of $\$ 85,946$ in coal earnings, and by an increase of $\$ 254,374$ in miscellaneous other items, leaving the net decrease $\$ 739,831$, or total gross earnings of $\$ 19$,. 975,774, against $\$ 20,715,605$ in $1880-1$.
The company managed to reduce expenses $\$ 168,136-$ treight expenses decreased $\$ 221,809$, and passenger expenses increased only $\$ 53,673$, though the company carried 640,037 more passengers, (traveling a distance of $24,647,093$ miles), than in the previous year-and this left net earnings only $\$ 571,695$ below the year 1880-1, or $\$ 6,887,680$, against $\$ 7,459,375$. The decrease in passen. ger expenses is to be ascribed, in large measure, to the greater number of passengers carried per train, which averaged 63 in 1881-2, against 58 in 1880-1, but also, no doubt, to its being handled with increasing economy. As compared with the preceding year, though the rate per pasienger per mile has fallon from 2.016 cents to 1.947
cents, or 069 cent, such has been the reduction in ex. penses that the average net amount realized per passenger mile has actually risen $\cdot 058$ cent, or from 644 cent to .702 cent. Thus each passenger carried one mile now brings the company more than seven-tenths of a cent; in 1875-6 the profit was less than two and a-half tenths of a cent, notwithstanding that the gross earnings per passenger were then one and a-half tenth larger.

We are a little surprised at the continued large gain in the coal tonnage. The Erie has been developing its coal traffic very extensively of late years, but the increase last year was so heavy- $1 \frac{1}{2}$ million tons, moved a distance of 142 million miles-that we were hardly prepared for a further large increase in the present year. But the figures show the heavy gain of 585,822 tons absolutely, and $36,542,888$ tons moved one mile. This coal traffic is of growing importance to the company, and has become a leading factor in its present prosperity. It yielded in the late fiscal year gross earnings but little less than five million dollars- $\$ 4,939,373$; in 1877.8 the revenue from the same was only $\$ 2,106,479$. In the actual number of tons moved the coal traffic now exceeds the entire merchandise traffic-the totals being respectively $6,104,672$ tons and $5,790,566$ tons-but as the coal is carried only short dis. tances to market, either east or west, mileage and earnings from the same are only half as great. Still, it is a fact worthy of note, that the coal tonnage on the Erie has become heavier than the merchandise.
The mileage of merchandise freight fell off during the year $66 \frac{1}{2}$ million tons one mile, but the increase of $36 \frac{1}{2}$ mil. lions in the coal mileage cuts down to 30 million tons the loss in the total freight mileage. The decrease in the merchandise mileage occurs in the face of a gain in the actual number of tons handled. Knowing that the volume of through traffic must have fallen off because of the deficient crops, and seeing that the average number of miles that each ton was hauled has fallen from 179 to 164, the conclusion would seem to be that the company has largely augmented its local business, which is the most desira. ble kind of gain to make. In this connection we would remark that the average number of tons of freight to each train has risen to 228 , from 218 in 1880-81 and 210 in 1879-80. The latter was already considered a heavy load, but the present figure certainly looks exceptional. On the Central the load in 1879-80 was 218 tons and in 1880-81 217 tons. Probably the Erie's traffic is more nearly balanced in the two directions-that is, there is not so great $a_{0}^{-}$disparity between that carried east and that carried west, diminishing the number of cars hauled empty one way.
The Erie could never have reached this present high average except for the improvements that have been made in track, guage, grades, \&c., and the heavier engines brought into service. This has also reduced the cost to it of moving freight, and we find that during the late fiscal year a further decrease was established in the expense per mile of three thousandths of a cent, from 529 thousandths in 1880-1 to 526 in 1881-2, though the former figure was already below that of the Central for that year. The reduction in expense, however, does not meet the decrease in the earnings, which amounts to 37 thousandths of a cent per ton per mile on coal and 67 thousandths on merchandise, or 56 thousandths on all freight, leaving the net earnings per ton per mile only 223 thousandths of a cent against 276 thousandths in 1880-1, a decrease of over 19 per cent in one year. The falling off in the merchandise earnings per ton mile is of course the result of the rate war; and the sinallness of the net earnings on all freight-less than ninefortieths of a cent a ton a mileshows on what a narrow margin of profit the trunk lines
are working. The passenger and freight movement com. plete for ten years is given below.


The company is still actively engaged in making im. provements where necessary, and during the year lately closed spent no less than $\$ 2,716,080$ for this purpose. But the need here is not what it formerly was, and, as the report intimates, the development of the road's business and connections is therefore receiving a greater share of attention. The coal traffic having become so important, -extraordinary efforts are being made not only to retain that already in the road's possession, but also to increase the amount. The President furnishes interesting informa. sion as to what has been done in this direction during the past year. Arrangements were made to extend the Bradford Branch, so as to make available 36,000 acres of coal lands which the company owns in Jefferson, Elk and McKean counties in the State of Pennsylvania. The company also concluded a contract with the Pennsylvania Railroad, by which the latter builds a mall piece of road to connect this Bradford branch with the Allegheny Valley road, and that, when completed, will give the Erie not only a line to its coal lands, but all the way to the great manufacturing city of Pittsburg. This should certainly prove a very valuable - onnection. Then by a contract made the first of last May, the Lehigh Valley, a heavy coal producer, agrees for 10 years to give the Erie all its traffic-which the Erie formerly received only in part-for points west. An agreement has also been entered into with the Pennsyivania Coal Company, insuring to the Erie the entire production of that company's collieries in Eastern Pennsylvania, whether bound east or west, Another of the year's achievements was the purchase of the control of the Blossburg Coal Company, by which the Erie secures 66 miles of railroad and 28,000 acres of coal lands, producing, it is atated, 400,000 tons of coal annually. With its position thus greatly extended and strengthened on coal traffic, with a prospective outlet to Pittsburg, with its Chicago \& Atlantic road to Chicago (nearing completion), and with lines to Cincinnati and Indianapolis over the Cincinati Hamilton \& Dayton, the outlook for the Erie would certainly seom to be more cheering than for a long time past.

## GOVERNMENT AND THE TELEGRAPHS.

Board of Trade and Transportation is the comprehen. nive misnomer of an organization which has just received from its leading member, and made public, a report in farer of the purchase of all telegraph lines by the Federal

Government. It has been stated in a Washington dir patch to one of our daily journals that this subject will be favorably discussed in the coming report of the Postmaster. General; however that may be, the scheme is one that has frequently come up of late and will, we suppose, be constantly revived in varying form so long as there is any hope of its adoption. For among a certain class there is a continual pressure to have the General Government not only take up the transportation problem but go into all sorts of things which, it is assumed, are proper and feasible for such a union of exhaustless money, wisdom, goodness, and power, as many people apparently imagine "government" to be. Hence to point out, over and over, the fallacies and risks in such schemes is a duty not to be avoided.

In assumption of the telegraph business, these begin with the first step. If Government acquires the existing lines, it must seize them or buy them. If it buys, it must buy at their nominal value. Conceding that such purchase would carry with it the almost indispensable patents owned by the lines, this would involve paying 100 millions or so for property which those who oppose the telegraphs, when they are anti-monopolists, assert could be duplicated for say one-quarter of that amount. Hence this antimonopolist organization virtually makes the proposition, that Government shall buy telegraphs for three or fourtimes what they cost to build and would cost to duplicate now. Of course that means that the Government is to reward and encourage stock watering. Some, however, to avoid this inference propose that the Government take the old telegraph lines at its own valuation and suppress new organizations. W ould not that policy be a trife too autocratic or communistic for America? Still others suggest that the Government go into the telegraph busi. ness, and build its own lines, supporting them with Treasury money and special privileges until they have extinguished existing companies. Such a plan it is be lieved could be rushed through on the anti-monopoly wave, results not being considered but left for development.

Passing, however, the question as to the mode of procedure, let us suppose the Government in possessien of a telegraph system, with the old companies out of the way by fair or foul means, and a law passed prohibiting all private competition under severe penalties, such as now exist against private mail carrying, for evidently eren the Government could not afford to leave itself exposed to renewed competition. Having then the telegraphs how would it use them? Would it, for example, maintain the inviolability of messages? All the operators would be of one political party, or at least it would be necessary, that the messages sent should be transmitted to the higher officers, who would be a part of and in accord with the general administration. Thus for political communicstions the party in power would virtually control the wires. It could decipher or detain its opponents' messages so as to plot against or thwart their purposes, and another power in addition to the new patronage the telegraph bureau would afford, would be put into the hands of the Government for perpetuating itself. Then agaxin in private business matters no one would feel 8 s safe with the secrets committed to the hands of these officials. Telegraphy is managed now for profit, and secrecy is the recommendation which increases business. It is the interest of the company that secures inviolability, and if one fails to give it a rival will not, or if none exists ono will be organized, as the history of the Baltimore o Ohio cable enterprise proves. There is no such relief when private companies have been suppressed and the Gor. ernment takes control. How convenient it will then be
for a politician with influence, if engaged in an excited breadstuffs speculation, to be next friend to an officer who could give him the first inspection of the messages between New York and Chicago. But there will be laws against such treachery, it will be said. Yes, to be sure, and so there are laws now against assessing for political purposes Government employees, and yet it is done openly; there are laws against using one's official position for self aggrandizement, and yet even judges trade on their decisions; there are laws against stealing; and yet we hear of Star Route trials. In the light of such experience who would not prefer private enterprise and the self interest it foeds ipon, rather than official integrity, as a guaranty of inviolability and efficiency?

Then, again, how would the Government manage the question of charges? The idea of those who advocate the change of system, is a uniform rate without regard to distance or condition. It is so in Eugland, why should it not be so here? A station would be opened at every Post Office, and a country town a thousand miles away that sends but a few messages a month would be rated with the city that sends many hundreds or thous. ands every hour. In other words the present plan of non. uniform and profit-paying rates would be given up for uniform and non-paying rates, the result of course being another Government department with a deficit to take the place of the deficit from which good management has at last relieved the Post Office. And yet how little practical advantage would the people derive. The telegraph is really a commercial instrument, is very seldom of use to the farming sections, and can never be of service to them as a substitute for letter writing. To urge that the whole theory on which the service has hitherto been conducted stall be changed in obedience to a mere sentiment, and that the whole commerce of the country shall be taxed for the purpose of affording cheap telegraphic facilities to classes having little or no use for them, is so clearly un. wise as not to admit of examination.
And kow unfavorable would be the effect of the change on the development of the science of telegraphy. The absolute freedom of the field stimulates now the inventive genins of the country, and we see its results in the progress being made. The man who invents a duplex or quadruplex transmitter, or something else which instantly multiplies the efficiency of wire and operator, knows that he can sell it. Shrewd capitalists are readily found to examine and if approved assist in its introduction, for any of them can use it in the establishment of a new system or force its purchase by companies in existence. A Government monopoly, however, leaves the market to but one purchaser, and that one, a purchaser who is most difficult to reach unless the inventor can secure political influence. Even with that, one knows the obstacles that always stand in the way of obtaining the attention of a Government cfficial, for how little interest he has in spending extra time to first satisfy himself as to the practicability and efficiency of a novelty and then to bring it to the attention of Congress and secure the necessary appropriation. If the poor inventor is required to take the usual course for obtaining success in such an endeavor, he will find, after he has divided up among lobbyists and members and politicians, that there is very little left to pay him for his expenditure of time and money, and he will never waste his energies in that direction again. Moreover, a Government which has the monopoly feels no spur to "get the best," because it is shielded from competition. It is a big, clumsy, Wasteful thing, which is hurt but not destroyed by its own
blundering.

We are well a ware that there are grievanses at present and we would be the last to igno"e them. On water as well as on land consoiidation has repeatedly extinguished cons. petition, and we have with others experienced serious loss from the ups and downs of cable rates and the arbitrary changes in regulations by cable companies. Ever since Mr . Pender has been the ruling spirit in London a most illiberal policy has prevailed and no one regrets to-day-if current rumor is correct-that Mr. Gould has him in his little trap. But all these and other eharges against our telegraph companies are private grievances, only to be redressed through an open field of competition, and sure to find a remedy in that way in process of time. To fly to the Government for relief is flying into the arms of in: competency, for we challenge the mention of a single work it now does (not excepting mail carrying) so well as to furnish any rational encouragement for giving $\mathrm{j} t$ :more work.

Finally, is it not well for us to think where we are to stop in this process of transferring our rasterial interests to Government control, and what kind of a Government it will leave us with, if the many similar propositions now being pressed are adopted? This is a point we have often enlarged upon. Such a policy is only consistent with governments of the old school, not with those of the new. But aside from that question, the telegraph assumption by the Government is, as we have seen, in many ways objoction. able, with nothing to recommend it except grievances which would be simply aggravated by the change.

## LAND SALES.

The negotiations which are in progress concerning a sale of a large parcel of Northern Pacific lands east of the Missouri River, call attention to the great progress making in that section of the country, in opening up territory to cultivation and development. Every new era in the country's growth finds some outlying district whieh to the pioneer appears to possess special advantages; the great Northwest is now the point of largest activity, and new settlers are tending in that direction in a constantly-increasing ratio and with marvellous effects mow the growing industries of the district.

Minnesota and Dakota in particular are the favored spots at the moment, presenting in this respect a striking
contrast to the neglect with which they contrast to the neglect with which they were treated but a few years ago. Dakota was then looked upon as a vast region devoid of the essentials needful to successful agri-culture-indeed it was claimed that the land would require great toil to work it and then not repay cultivationwhile Minnesota was so sparsely settled, and commanding so little new life, that many of its railroad lines found but inadequate traffic for their support and became financially embarrassed. The Southern Minnesoia, now one of the Chicago Milwaukee \& St. Paul's lines, became insolvent and went into the hands of receivers. The same happened to the St. Paul \& Duluth. At least two of the three com. panies that were subsequently consolidated as the present Chicago St. Paul Minneapolis \& Omaha were also bankrupt, and seemed to offer little hope of ever being rescued from that condition. Then there was that worst case of all-the St. Paul \& Pacific first and second divisirns, (now the St. Paul Minneapolis \& Manitoba), the money investeat in which seemed irretrievably lost. How changed the aspect of affairs there now! All the roads mentioned are doing very well, some of them exceedingly well, owing to the immense amount of new lands placed under cultivation by immigration and settlement, and the stimulus this bas given to every branch of industry and trade in that
district district.

In a general way, perhaps the most of us know that great strides forward are being made in that section; but there are few probably even among those well informed who appreciate fully the extent of the new areas thus opened up. Some idea of the development going on is afforded by examining the sales of lands by the different railroad lines; but unfortunately the information here is very meagre, only a few of the companies apparently being willing to furnish intelligence on this point. Still, those we have suffice to give an indication as to what at least the railroads are doing in this direction. For the year ended June 30, 1881, the St. Paul Minneapolis \& Manitoba company sold only 97,863 acres of its lands, but in the late fiscal year-that ended June 30, 1882 -it'sold no less that 203, 143, realiz ing therefrom over a million dollars- $\$ 1,108,312$. During the nine months of the calendar year to September 30 the St. Paul \& Duluth Company received as net income from sales of lands $\$ 208,514$; during the whole of the calendar year 1881 the sales amounted to only $\$ 81,798$. Coming now to the Northern Pacific, we find that during the four months that have elapsed since the close of its fiscal year (July, August, September and October) the company sold $175,7 \% 2$ acres of land on its Minnesota and Dakota divisions -which is the section we are at present consideringagainst only 20,120 acres in the corresponding four months of 1881 . : The land was sold at $\$ 4$ an acre.

But it is not till we reach the sales by the United States Government, that we become fully cognizant of the great amount of land that is being brought under cuitivation in the Northwest. In the case of railroads he have to deal with individual pieces of land in particular sections, and no aggregates by geographical divisions are possible. In the case of Government lands we have the land separated according to territorial boundaries, and thus the totals for each State and Territory-which is so desirable-can be given. Government lands, too, are a better guide than railroad lands as showing the extent of the new areas being entered upon, for so long as the former can be had at a merely nominal sum, intending settlers will not purchase the latter at $\$ 4 @ \$ 6$ an acre. That comparatively large quantities of railrcad lands are being taken at these figures, despite the offerings by the Government, goes only to show how desirable the land is found to be.

It was in the fiscal year 1877.8-about a twelve-month before resumption of specie payments-that the movement towards the occupation of new lands first began to exhibit signs of an increase. Previous to that time the yearly aggregates for the whole country ranged between three and five million acres; in 1877.8 the total rose to 7 millions, in 1878.9 to $8 \frac{1}{2}$ millions, in 1879.80 to 9 millions, in $1880 \cdot 1$ it fell to $8,379,000$, and now has mounted to over $12 \frac{1}{2}$ millions in 1881-2, a gain on the previous year of about 50 per cent. These figures cover lands disposed of for cash and under the Timber Culture and Homestead laws-in other words only lands entered for improvement or settlement. A statement went the rounds of the press some weeks ago which embraced other items-such as swamp-lands patented to the different States and also lands certified to railroads, \&c., \&c.-and which was misleading in showing the quantity actually entered for settlement and cultivation. An examination of the fig. ures for the years 1879.80 and 1880.81 will make it clear how unreliable such a comparison would be. In the former year the total disposals of lands by the Government amounted to $14,792,372$ acres, in the latter year to $10,893,397$ acres, a decrease of $3,898,975$ acres. Not having the details, one might be inclined to suppose that here was a tremendous falling off in the demand for public lands. When, however, we look more
closely into the matter we find that the falling off in the land really taken up is only about eight hundred thou. sand, instead of three million eight hundred thousand, and that the remaining three millions decrease in that year is due to the fact that in $1879.80 \quad 3,757,889$ acres of swamp lands were approved to the States, while in 1880-1 only 569,001 acres were so apprcved. As these swamp lands have merely changed hands, they play no part in the total placed under cultivation and should not be included in it. The same may be said of the lands certified to railroads ; these, too, in most cases have only changed hands. Recognizing that the usefulness of the statement depended upon separating these latter from the rest, and feeling assured that the published com. parisons were full of inaccuracies-some of them used total disposals, and disposals for settlement and cultivation, indiscriminately-we made early application at the Land Office for a correct tabulation, which we have recently, through the kindness of the Commissioner, received. This we present below. It includes, as said, only land disposed of for cash and under the Timber-Culture and Homestead laws, and as it gives the details for each State and territory for five years past, should prove very valuable and interesting. We may say that the increase in 1881-82 over the previous year, instead of being actuaily over $4 \frac{1}{8}$ million acres, as the table correctly shows, would be less than $3 \frac{1}{2}$ millions should we take total disposals, which is another evidence that the latter do not show the true rela. tive movement from year to year.

| States and Territories. | 1878. | 1878 | 1880. | 1881. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ac | Acres. | Acres. | Acres. | Acres. |
| Alaba | 169,930 | 162,773 | 350,420 | 400,913 | 24,191 |
| Arizona Territory | 63.585 | 28,202 | 17,067 | 17,124 | 21,167 |
| Arikans 28. | 238,430 | 208,853 | 301,567 | 437,015 | 424,558 |
| California | 535,795 | 379,821 | 362,792 | 415.465 | 493,338 |
| Colorado | 139,257 | 110,481 | 187,797 | 215,042 | 275.557 |
| Dakota Te | 1,377,948 | 1,857,8i1 | 2,268,809 | 2,533,236 | -4,355,039 |
| - loridi. | 151,129 | 60,845 | 95,863 | 147,973 | 321.54 |
| Idaho T | 84 ¢68 | 91,400 | 120,3:3 | 133,908 | 186.418 |
| Luwa | 16,345 | 9,050 | 9,050 | 6,076 | 10,045 |
| Indiana. | 80 | . |  | 40 |  |
| llinois. | 4,107 |  |  | 677 |  |
| Kansas. | 1,711,572 | 2,784.538 | 1,524,905 | 769,156 | 04,061 |
| Lo isiana | 49,246 | 27,465 | 92,650 | 117,636 | 478 |
| Michigan | 127,626 | 165,630 | 250,788 | 299,638 | 512,328 |
| Minnes | 958,138 | 935,789 | 852,267 | 843,988 | 1,085,797 |
| Mi-sissipn | 53,394 | 21,235 | ${ }^{66,287}$ | 130,976 | ${ }^{359,217}$ |
| Missouri | 65,884 | 40,462 | 98,587 | 112,849 | 283,165 |
| Monta | 47.587 | 66.154 | 109,969 | 103,173 | 181,990 |
| Nebraska | 614,774 | 1,181,682 | 1,327,038 | 643,199 | 884,028 |
| Nevada. | 96,487 | 43,410 | 31.537 | 19,485. | 10,827 |
| New Mex | 12,144 | 37,338 | 38,360 | 88,859 | 103.739 |
| Ohio | 76 |  |  |  | 5.107 |
| Oregon. | 139,597 | 120,443 | 240.058 | 204,734 | 199 |
| Utah Territo | 128,651 | 103,308 | 97,819 | 82,712 | 83,009 |
| Washington 'Territory . | 227,474 | 245,310 | 421,617 | 374,^23 | 444,165 |
| Wisconsin. | 128,946 | 131,335 | 167,073 | 234,888 | 447,208 |
| Wyoming T | 23,534 | 33,331 | 44,247 | 46,2 | 58,307 |
| Grand total. | 7,160,334 | 8,650,219 | 9,166,918 | 8,379,6 | 12,5 |

The above discloses the importance that the extreme Northwest-or more accurately, Minnesota and Dakotahave assumed in the land grant entries. Of the total disposals of $12 \frac{1}{2}$ millions for the United States in the last year, $4,355,000$ acres, or more than one-third, goes to Dakota, and Minnesota is the only other State or territory that comes in for a million acres. During the last five years there have been disposed of in Dakota no less than 12,192,842 acres, and in Minnesota 4, 675,899 acres, together pretty nearly 17 million acres. There is no other section that can compare with this. Kansas and Nebraska, having for the five years respectively $7,694,232$ acres and $4,650,721$ acres, come next, but Dakota alone has pretty nearly as much as the two taken together. Four years ago Kansas was way ahead of Dakota, butnow it has only about a iffth as much. Nebraska, too, has smaller totals than formerly. The reason for Dakota and Minnesota's prominence is probably not that the lands are thought more desirable than those in other sections of the West
and Northwest－though without doubt they are looked upon with great favor－but that there is in that territory more Government land still left untaken．In Kansas and Nebraska certainly the quantity remaining has been greatly diminished．In Iowa there is so little Gov ernment land left that the sales are scarcely more than nominal；yet there are in that State，as well as in Kansas and Nebraska，large sections of land that were given as a subsidy to railroads and which are still held by them．In Iowa，on this account，the Government sales give no idea of the new areas brought under cultivation，but in the other cases they constitute probably the great bulk of all the new land entered by settlers．
In this connection we have to deplore the absence of all statistics bearing on the amount of Government lands still remaining in each State and Territory．A person wishing to emigrate or assist others in emigrat． ing to the West or Northwest would naturally want to know where the public lands were located，and how much remained in this or that State；but，strange as it may seem，no figures can be obtained on this point，and the Government appears to be no better off than the individual．This is a grave defect which we trust will be speedily remedied．There is certainly no excuse for such an omission，and if the Commissioner has not the clerical force－necessary to prepare the statement，as he claims，he should be given it．It is perhaps well to remark，in case the absence of Texas in the above table should not be understood，that there are no Government lands in that State．

## financial review of NOVEMBER， 1882.

In November the money market became very stringent in the latter part of the month，and borrowers on stocks sometimes had to pay as high as 20 to 35 per cent for call loans．The banks were below their 25 per cent limit， and the declining stock market and necessary shifting of collaterals caused an activity in money which aggravated the ordinary closeness of a November market．Secretary Folger offered to redeem on presentation，without rebate of interest，the bonds embraced in outstanding calls to the amount of $\$ 5,000,000$ per week，and finally he offered to redeem $\$ 10,000,000$ bonds with interest to Feb．28，not embraced in any of the calls．During the last five days of the month some $\$ 9,000,000$ bonds were redeemed under these various offers，and the supply of loanable funds was largely increased，relaxing the rates for money．
The business in investment securities was quite moderate， but in speculative stocks there was great depression in prices， culminating on the 25 th of the month．when lower figures were reached on many stocks than had been made in one or two years before．There was a heavy bear influence in the market，and the decline was partly owing to this；but，ex－ cept for the stringency in money and the cutting of rates among the railroads of the Northwest，it would have been impossible to effect so large a decline by purely speculative hammering．The railroad earnings were remarkably large and the prospect for future months was excellent ；but in the absence of a strong support from large operators this was not sufficient to keep prices steady．The depression in the steel industries and the shutting down of certain steel rail manufactories was also made much of as a cause for loomy feeling in the market；but the decrease in the demand for steel rails was only incidental to the decrease in projected railroads and the smaller contracts for steel rails put out for the year 1883．Large orders were placed mith some of the mills at $\$ 40$ per ton，a price exceedingly favorable for the railroads．A fter the relaxation in money on the 25 th ，and with some prospects of an adjustment of the railroad war，the market recovered materially．
Foreign exchange ruled at low figures during Novem． ber，and there was a moderate importation of foreign gold．

But breadstuffs did not move freely，and corn of the new crop had not yet come forward，so that the prospect for Lold imports in the future was better than in this month． Some large railroad negotiations，including the sale of some $\$ 12,000,000$ worth of land by Northern Pacific，and the sale of some $\$ 15,000,000$ bonds by the New York West Shore \＆Buffalo Railroad－both to syndicates－were effected near the end of November，but had not yet influ－ enced the exchange market．
The following summary shows the condition of the New York City Ciearing．House banks，rate of foreign exchange， and prices of leading securities and articles of merchan dise，on or about the lst of Dec．，1880， 1881 and 1882.
statistical bummary on or about dec．1．1880．1881 and 1882

|  | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: |
| New York Cily Banks－ |  |  |  |
| Loans and discounts．．．．．．．．． | 309．208，800 | 314．758，800 | 31 |
| Specie．io | 48，590，700 | ${ }^{5} \mathbf{7} \mathbf{7}, 02000.100$ | 60，177，900 |
| Net depos | 277，930，000 | 286，566，400 | 289，527，100 |
| Legal tenders | 19．165．800 | 15，592，600 | 12．098，200 |
| Legal reserve | 69，482，500 | 71，641，600 | 72，381，775 |
| Reserve held．．．．．．．．．．．．．．．．．$\$$ | 67，411，370 | 72，612，700 | 72，2；6，100 |
| Surplus recerve．．．${ }^{\text {a }}$ ． | Df．2，071，206 | 971，10 | Det．105，675 |
| Call loans．．．．．．．．．．．．．．．．．．．． 3 3ヵ 6 匈 $6+1_{32} 6$ 6 6 |  |  |  |
| Prime paper，sixty days | ${ }^{60} 7$ | 6 | $6{ }^{6} 6{ }^{2}$ |
| Silver in London，per oz．．．．．．． |  | ${ }_{51}^{511_{181} \mathrm{~d}}$ ． |  |
| Onited States Bonds－－ |  |  |  |
| 3s，registered．ontion U．S ．．．． | 10178 |  | 129 |
| 58，1881，（continuer | $1201{ }^{1}$ | 1275 | 129 |
| $4{ }_{428}{ }^{\text {d }}$ 1891，coupon． | $1121_{8}$ | $13^{33_{8} \text { D }} 1135_{8}$ | 1109\％ |
|  |  |  |  |
| New York Central \＆Hud． |  |  |  |
| Erie（N．Y．L．E．\＆W．） | 3718 | 46 |  |
| Lake Shore \＆Mich．Southern． | 1133 | 12.219 | 12014 |
| Michigan Central． | 99 | 9334 |  |
| Chicago Rock Island \＆Pacific | 12614 | $1347_{8}$ | $122{ }^{1}$ |
|  | $144{ }^{3} 8$ 138 | 133 |  |
| Chicago Milw．\＆St．Paul，com． | 10278 | 1085 | 1074 |
| Dela ware Lack．\＆Western | 12712 | 127 | 101 |
| Central of New Jersey． | $71{ }^{1}$ | 9558 | 76\％ |
| Cotton，Middl＇g Uplands．\％\％ib． |  | 121 |  |
|  | 35 क 43 | 360 | 42 ¢ 4 |
| Iron，Amer．pig，No．1．．${ }^{\text {g }}$ ton． | 2500 か2600 | $2500 \bigcirc 2600$ |  |
| Wheat，No． 2 red win．${ }^{\text {¢ }}$ \％bush． | $10801091_{2}$ | $13918-1411_{4}$ | 124 （12419 |
| Corn，Western mixed．．\％8 bush． | $40 \triangle 85$ 1900 | 64 क714 | $\begin{gathered} 571_{2} 261 L_{\mathrm{a}} \\ 1425 \end{gathered}$ |

The statements of the New York City Clearing House banks in each week of November were as follows：


The following table will show the lowest, highest and
ulosing prices of railway and miscellaneous stocks at the M. Y. Stock Fixchavge during the months of October and November.
 Hanmiba
Io
Hariem.
Houst. \& Tex. Cent.
Illinois Central Ind. Dec. \& Spr. prof. Jolfet \& Chicayo.. Lake Erie \& West. Lake Shore. Iong lsille \& Nashv.. Mauhattan......... Do com
nlattan Beach Co Mar"tta \& Chin. od ph Memphis d Cha'ston Miehigan Central... Mil. I. Sh. \& W .....
 Misaouri Pacitic. Mobile \& Ohio. Morris d Essex Nashv. Chatt. \& Si. I, N. Y. Cent. \& Lad. I Now York Elerated
N.Y. Lake Erie d $W$ - 10

RANGE OP GTOCKS IN OCTOBER AND NOVBMBER.



## 

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

| EXCHANGE AT LONDON-Nov. 18. |  |  | EXOHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterdain | Short. | $12.2 L_{2}$ 2 $12.31_{2}$ | Nov. 18 | Short. | $12 \cdot 11$ |
| Amsterdam. | 3 mos . | 12.512 - $12 \cdot 6$ | Nov. 18 |  |  |
| Antwerp.... | " | $25.471_{2}$ a $25.521_{2}$ | Nov. 18 | Short. | $25^{2} \cdot 22^{1}$ |
| Hamburg ... | " | 20.64 $20 \cdot 68$ <br> 20.64 020.68. | Nov. 18 Nov. 18 | " |  |
| Frankfort. | ، | $20 \cdot 64 \bigcirc 20 \cdot 63$ | Nov. 15 | \% | $20 \cdot 39$ |
| Copenhagen. | , | 18.45 ¢ 18.47 | Nov. 18 | .... |  |
| St. Petersb'g |  | 2338 ¢ $23{ }^{1} 4$ | Nov. 19 |  |  |
| Paris... | Short. | 25.25 @25.30 | Nov. 18 | Short. | $2 \mathrm{~T} .221_{8}$ |
| Paris | 3 mos. | $25 \cdot 40$ a 25.45 | Nov. 18 | Checks | $25.23{ }^{1}$ |
| Vien | -' | $12 \cdot 10$ ol | Nov. 18 | Short. | 119 '20 |
| Madrid | ، | $4578 \bar{\omega} 46$ | Nov. 18 |  |  |
| Cadiz. Geneva | "، |  | Nov. 18 <br> Nov. 18 | Short. | 25.45 |
| Lisbon | ، |  | Novi. 18 |  |  |
| New York. |  |  | Nov. 1s | Short. | $4 \cdot 80$ |
| Alexandria . |  |  | Nov. 15 | 3 mos. | $95^{78}$ |
| Bumbay .. . | 60days | 1s. $711{ }_{16} \mathrm{~d}$. | Nov. 18 | 4 mos. | $1 \mathrm{~s} .7{ }^{111} 16^{\text {d. }}$. |
| Calcutta | Godays | 18. 71116 d . | Nov. 18 |  | $1 \mathrm{~s} .72{ }^{23} 32 \mathrm{~d}$. |
| Hong Kong. | ..... |  | Nov. 18 Nov. 18 | " ${ }^{\prime}$ | 35. ${ }^{5} \mathrm{x}_{12}$. <br> 5s. $13 \mathrm{~g} d$. |

[From our own correspondent.]
Loydov, Saturday, November 18, 1882.
The supply of mercantile paper continues very limited, and, although there has been a settlement on the Stock Exchange during the week, the money market generally has presented a very quiet appearance, and the rates of discount have had a downward tendency. The official minimum remains, however, at 5 per cent, but in the open market the quotation for the best three months' bank bills does not exceed $333 / 8$ to $3 / 2 / 2$ per cent, while the rate for short loans, after being about $3 \frac{1}{2}$ to 4 per cent, is now 3 per cent. This week's Bank return is of a more satisfactory character, the proportion of reserve to liabilities having risen to $337 / 8$ per cent from $37 / 1$ per cent last week. There has been some slight demand for bar gold and sovereigns-the former for Germany-but coin has been returning from provincial circuiation, and the result is that the supply of bullion held by the Bank has slightly increased, bat only to the extent of $£ 50,745$.
The total supply of gold held by the Bank now amounts to $£ 20,307,957$, which corresponds with $£ 20,681,019$ last year; while the total reserve is $£ 9,848,947$, against $£ 10,44 \overline{5}, 449$ at this date in 18s1. The position of the Bank is not, therefore, quite equal to that which existed twelve months ago, but the rate is the same, and there is a larger discrepancy between the official and opan market quotations. The liabilities of the Bank are, however, much less; the total of public deposits (the Government account) being on!y $£ 2,545,524$, against $£ 3,122,601$, and of other deposits, $£ 22,593,159$, against $£ 23,323,220$ in 1531 . The position of the money market is evidently one of some embarrassment, and is likely to remain in that condition for some time to come. It is not regarded as probable that any special demands will be

* Prices bid. $\ddagger$ Prices asked $\ddagger$ Ex privilega. § Ex dividend.
hanges are not very favorable to us, and latterly about 270,000 in bar gold has been purchased at the Bank and in the open market on Berlin account. Daring the last two days the money market, without being in any degree active, has been frmer in tone, and the rates of discount have slightly improved, being now as under:

Bank rate..............
30 and 60 days' bills......
Per cent.
Open-market rates-
4 months' bank bills.


| Per cent. |
| :--- |
| $31_{2}$ क35 |

3 months' bills............. $3^{1_{2}} 1_{2} 3^{5_{8}} 3_{8}^{8}$
The following are the rates of interest allowed by the jointstock banks and discount houses for deposits :

Joint-stock banks....
Per cent.

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

Croulation. Public deposits Governm't securities. Other securities. Res've of notes \& coin. coin and balliou in both departiments..

## 2

$\qquad$ 1882.
 $\begin{array}{llll}23,093.159 & 23,323,220 & 25,255,585 & 31,490,100\end{array}$ $\begin{array}{lllll}10,631,912 & 1: 3,244,014 & 14,865,070 & 17,790,587 \\ 22,531,912 & 20,645,329 & 19,005,947 & 18,891,813\end{array}$ $\begin{array}{llll}9,843,947 & 10,445,449 & 14,895,899 & 16,161,25\end{array}$
$20,307,957 \quad 20,681,019 \quad 26,297,994 \quad 28,927,002$ Bank rate....
Eng. wheat, av. price. id. Upland cotton... 0. 40 Mule twist....

| $38 \cdot 80$ | $39^{18}$ | 4778 | 46 |
| :---: | :---: | :---: | :---: |
| 5 p.e. | $5 \mathrm{p} . \mathrm{c}$. | $2^{1} \mathrm{p}$ p. C . | $3 \mathrm{p} . \mathrm{c}$ |
| 102 | $100^{1}$ |  | 9878 |
| 40s. 11 d . | 46 s . 3d. | 43s. 5 d. | 483. 9 d |
| 6181. | $6^{99} 1{ }^{\text {d }}$ d. | $63_{1} \mathrm{a}$. | $6_{10} 13_{16} d$ |
| 10 d | $10^{1}$ ad. | $10^{1}$ cit. | $10^{14}$ í. |

There has been a small demand for gold for export to Germany, and some sovereigns have been taken out of the Bank for Portugal and Egypt; but the position of the gold market has not greatly altered. Gold coin has been returning from the provinces in considerable amounts. The silver market has been unsettled, owing to an expectation that the price of India Counil bills will have to be reduced. Mexican dollars have been dull. The following prices of bullion are from Messrs. Pixley \& Abell's eircular :



The following are the current rates of discount at the principal foreign centres:

|  | $\begin{gathered} \text { Bank } \\ \text { rate. } \\ \text { Pr.ct. } \end{gathered}$ | Open <br> Murket. <br> Pr: ct. |  | $\begin{aligned} & \text { Bank } \\ & \text { rate. } \\ & \text { Pr.ct. } \end{aligned}$ | Open <br> IHarket. pr.ct. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris... | $3{ }_{2}$ | 312 | Madrid and other |  |  |
| Brussels | $41_{2}$ | $4^{14}$ | Spanish cities | $4{ }^{1}$ | $41_{3}$ |
| Amsterdam | $4{ }^{2}$ | $41_{4}$ | St. Petersburg... | 6 | $6{ }_{4}$ |
| Berlin. | 5 | $43_{4}$ | Geneva.... ..... |  |  |
| Frankfort. |  | $43{ }_{4}$ | Genoa............ | $\because$ | $\because$ |
| Hamburg. |  | $4{ }^{4}$ | Copenhargen..... | 5 | $4{ }^{12}$ |

The weather has become quite wintry, and snow has fallen in most parts of the country. The "northern lights" have been very distinctly visible throughout these islands, and even on the Continent, and a severe winter is in many quarters predicted. The wheat trade has in consequence become firmer in tone, bat an increased visible supply in the United States and large stocks in this country induces millers to operate with great eaution, and only to supply actual wants. Holders, therefore, find it difficult, if not impossible, to obtain higher prices. Agricultural work is still backward, but farmers have been able to make better progress, and may possibly be able to recover arrears if the present frosty weather should continue. Indian corn has realized as much as 41s. 3 d . per quarter.
The following return shows the imports of wheat into the United Kingdom during the first eleven weeks of the season, compared with the same period in previous seasons; the quantities of wheat and flour placed upon the British markets in the same period; the average price of English wheat for the season; the visible supply of wheat in the United States, and the quantity of wheat afloat to the United Kingdom.
heat.
 1881.95
$14,543,595$
$3,350,878$
$2,687,554$
450,933
383,403
$6,938,194$
$2,471,867$ 1880.80
$14,596,180$
$3.573,802$

\section*{ <br> Whe

Bar
Oat
Pe
Be
In
Fl

I
I
B}
ndian corn. $\qquad$ 3,086,541 1881. Imports of wheat.owt. 18,019,5 Imports of wheat.owt.
Imports of flour.....
Sales of home-grown produce.................. 9,331,340 14,543,595 880. 17.1879 . Total............. $\overline{30,440,893} \overline{26,181,272} \frac{8,154,2}{25,320,303} \frac{3,640,850}{24,125,709}$ av'ge price of Englis Wheat for season, qr. $41 \mathrm{~s} .5 \mathrm{~d} . \quad 48 \mathrm{~s} .10 \mathrm{~d} . \quad 41 \mathrm{~s} .10 \mathrm{~d} . \quad 48 \mathrm{~s} .0 \mathrm{~d}$. in the U. 8.... hush.17,700,000 21,200,000 21,500,000 30,500,000 Afloat to United King-
dom............... qr $2,074,500 \quad 2,495,000$
The hop crop in this year has been an almost complete failure, and prices are very high, the quotation for the best sorts being as much as $£ 23$ to $£ 39$ per cwt. The brewers are, therefore, at their wits' end to find substitutes, and " Mincing Lane" is being searched for them. A correspondent writes as follows: Owing to the partial failure of this season's English bops, together
with a large demand to supply the American market, values have advanced the Mincing Lane Market, and drurs which can, on aooonnt of their bitter qualities, be used in the mmurtacture of beer, have jeen ip have advanced 300 to 403 per cent. It has generaliy boon supposed that beer could only be made "bitter" throngh the medinm of the hop plant; but this innocent delusion must be given up, the laws of supply and demand having taught us that there are other plants not fuminam to Kent or Surrey which can be used tor the sane purpose. Colombe root, well known for its tonic qualities, has alvanced in value fron
22s., at which it was obtainable a month since, to 9 g. per cowt.; eamomiles from 40 s . to 120 s .; quassia from \&j to $£ 40$ per ton; Gruinea graing. which have always been wore or less in use for brewing parposes, from 32s. to 60s. per owt.; and the most surprising of all, oherotta, a drag which a month since was almost unsalable at 3 d . per pound, has aetually been sold at 3s. to 3s. 6d. per pound
The following figures show the extent of the exports of British and Irish produce and manufactures and of colonial and foreign wool to the United States during the month of October, and during the ten months ended October 31, 1882, compared with the corresponiugs periods in the prexions year:

|  | In October. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 81. | 1882. | 1881. | 82. |
| Alkali................cwt. | 291,872 | 341,278 | 2,580,991. | 2,855,942 |
| A pparel and slops..... | 8,522 | 6,943 | 57,644 | 45,882 |
| Bags and sacks.....doz. | 66,934 | 64,007 | 818,439 | 658,426 |
| Beer and ale........bbls. | 1,757 | 3,336 | 18,157 | 23,8,2 |
| Cotton piece goods..yds. | 4,353,800 | 5,050,500 | 58,43i,200 | 65,2 3 3,400 |
| Earthenv. \& porcelain.\& | 83,406 | 96,674 | 732.592 | 743,389 |
| Haberdashery and mil- |  |  |  |  |
| linery.............- ${ }^{2}$ | 37,377 | 37,382 | 379,775 | 444,382 |
| Hardware \& cutlery... | 57,776 | 42,452 | 423,63 | 439,568 |
| Iron-Pig. . . . . . . . .tons. | 38,309 | 38,148 | 347,242 | 422,808 |
| Bar...............tons. | 2,067 | 1,933 | 11,52 | 18,076 |
| Railroad .... ....tons. | 19,651 | 23,870 | 262,097 | 186,374 |
| Hoops, sheets,boiler \& armor plates...tons. | 1,449 | 3,140 | 30.753 | 31,875 |
| Tiu plates........tons. | 17,025 | 18,566 | 146,611 | 182,815 |
| Cast or wrought..tons. | 338 | 257 | 4,931 | 7,230 |
| Old for remanuft.tons. | 8,441 | 5,557 | 74,594 | 7,002 |
| Steel-Unwrought.tons. | 15,401 | 4,312 | 103,350 | 122,453 |
| Jute yarn............. lbs . | 525,000 | 802,400 | 3,617,200 | 7,295,500 |
| Jute piece goods...yds. | 9,553,600 | 7,881,800 | 84,014,300 | 69,340,000 |
| Lead--Pig, \&c. . . . . tons. | 101 |  | 44.8 |  |
| Linen piece goods...yds. 6,652,500 6,520,000 70,563,000 80,642,000 Paper-Writing or print- |  |  |  |  |
| Paper-Writing or printing. ...................cwt. | 232 | 721 | 4,221 | 7,112 |
| Other kinds except paper hangings...cwt. | 133 | 433 | 2,920 | 6,682 |
| Salt.................tons. | 22,872 | 16,533 | 212,36.5 | 174,571 |
| Silk broadstuffs.....yds. | 21,486 | 26,6ั2 | 273,285 | 387,514 |
| Other articles of silk only.... ............. | 8,857 | 2,964 | 81,070 | 73,188 |
| Mixed with other ma- | 19,871 | 10,291 | 133.562 | 203,646 |
| Spirits - British....gails. | 22,137 | 19,554 | 93,735 | 89,384 |
| Scationery, other than |  |  |  |  |
| Tin-Unwrought ....ewt. | 8,832 | $\begin{array}{r} 11.182 \\ 1,222 \end{array}$ | 71,416 | 14,850 |
| Wool-British..... ..lbs. | 465,400 | 617.500 | 4,450,200 | 4.269,000 |
| Woolen fabrics..... y ds. | 133,900 | 210,100 | 3,471,500 | 5,624,100 |
| Worsted fabrics....yds. | 1,923,400 | 3,55¢,000 | 23,203,700 | 29,872,400 |
| Carpets \& druggets.yds. | 57,600 | 80,600 | 1,034,900 | 1,150,200 |

To British North America during the same periods the shipments were as follows:

|  | - In Octobe |  | --In Ten Lronths. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1882. | 1581. | 1882 |
| Apparel and slops.... $\boldsymbol{E}$ | 12,356 | 15,063 | 164,236 | 179,331 |
| Cotton niece goods.yds. | 1,783,900 | 1,401,100 | 45,064,000 | 49,347,100 |
| Earthenw.\& porcelain. . | 14,970 | 12,030 | $8 \mathrm{8}, 527$ | 107,844 |
| Haberdashery and mil- |  |  |  |  |
| linery.............. ${ }^{\text {a }}$ | 47,543 | 51,076 | 863,5.34 | 186,639 |
| Hardware \& cutlery .. | 27,522 | 19,924 | 163,138 | 186,689 |
| Iron-pig. ... . . . . . tons. | 4,937 | 6.\% 63 | 34,11t | 64,435 |
| Bar, \&c.......... tons. | 7,957 | 7,6t2 | 41.096 | 40,745 |
| RR, of all sorts..tons. | 12,141 | 9,934 | 104,301 | 91,211 |
| Hoops, shects and | 2.002 | 2,631 | 11,327 | 13,2 |
| Tin plates........tons. | 1,093 | 2,032 | 19,0.71 | 7,153 |
| Cast or wrought.tons. | 1,475 | 2,554 | 13.421 | 13,75 |
| Liner piece goods. . yds. | 366,000 | 291.100 | 6,177,900 | 5,651,800 |
| Seed oil.............galls. | 67,042 | 133,739 | 385,335 | 630,725 |
| Salt. . . . . . . . . . . . .tons. | 1,863 | 3.433 | 82, 56-1 |  |
| Silk broadstuffs....yds. | 8,881 | 12,780 | 377,523 | 419,215 |
| Ribbons............. ${ }^{\text {\& }}$ | 2960 | -538 | 26,563 | 24,096 181,768 |
| Spirits-British...galls. | 33,487 | 31,589 | 14,363 | 181,7 |
| Stationery, other than | 8,521 | 9,354 | 38,929 | 52,354 |
| Sugar-Refined, and candy....... ........cwt. | 981 | 1,834 | 34,43.3 | 40,879 |
| Woolen fabrics..... ${ }^{\text {d d }}$ d. | 257,900 | 287,100 | 5,404,200 | 7,175,100 |
| Worsted fabrics.... yds. | 535,000 | 239,700 | 9,158,100 | 7,665,900 |
| Carpets \& druggetọ.yds. | 94, 03 | $7 \pm, 900$ | 1,524,800 | $1 \times 13,100$ |

The Board of Trade returns for October and the ten months ending October 31 were issued last week．They show the following results ：
Imports in October．．．．
Imports in 10 months．
Exports in October. Exports in October．．．．
Exports in 10 monthe
1880.

|  | $18.685,060$ | $328,011,306$ | $341,648,392$ |
| :--- | ---: | ---: | ---: | ---: |
| $18,241,081$ | $20,877,713$ |  |  |

It will be observed that the imports have somewhat consider－ ably increased，while the exports have slightly diminished．
The following figures relate to the ten months ended 31st October：

| Cotton． | ImPORTS． |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1880 . \\ 11,136,663 \end{gathered}$ | $\begin{gathered} 1881 . \\ 12,398,724 \end{gathered}$ | $\begin{gathered} 1882 . \\ 2,126,885 \end{gathered}$ |
|  | EXPOR |  |  |
|  | $1830 .$ |  |  |
| Cotton yarn | 175，697，100 | 209，8．52，400 |  |
| Cotton piece | ，697．540 | ，984．20 |  |
| Iron and | 3.288 .860 |  | － |
| Linen yarn．．．．．．．．．．．．．．1bs． | 148，891，100 | 168．023，606 | 174，488，700 |
| Linen piece goods．．．．．．．．ards． | $142,9088,900$ | $147,515,800$ |  |
| Bilk manufactures．．．．．．．．．．${ }^{\text {d }}$ | 1，663，9615 | 2，1116，613 | $2,350,1 \geqslant 0$ |
| Colonial and foreign wool | 15，490，800 | 10，299，宀00 | 11，787，500 |
| Woolen yarn． | 210，014，337 | 237，606，297 | 235，196，231 |
| Wool fabrics．．．．．．．．．．．．．．yards． | 42，268，900 | 46，214，800 | 6，733，600 |
| Worsted fabrios．．．．．．．yards． | 163，854，900 | 160，240，200 | 128，924，200 |
| ${ }^{\text {chan }}$ | 4，382，100 | 6，197，600 | 7，84う．600 |
| lankets．．．．．．．．．．．．．．．．pairs． | －965，760 | 8，240，780 | 9 $1,088,500$ |

The following were the quantities of cotton manufactured piece goods exported in October，compared with the correspond－ ing month in the two preceding years ：


Yards． Yards．
$2,294,000$
$3,68.900$ 2，294，000 3，683，900 $3,683,000$
$4,878,700$ $6,413,600$
$5,969,400$ $5,969,400$
588,300 27.81
9,28
2,89
3,992 3,9
10,1
4 10,1
4,8
4,9

| ds． | Tards． |
| :---: | :---: |
| 4，000 | 2，402，900 |
| ，900 | 4，044，600 |
| ，700 | 4，789，000 |
| ，600 | 7，135．200 |
| ，100 | 9，265，300 |
| ，300 | 1，056，700 |
| ． 700 | 8．441，500 |
| ， 200 | $36.937,000$ $12.198,900$ |


| 881. | 1882. |
| :---: | :---: |
| ards． 02,900 |  |
| 4，600 | 1，90－，000 |
| 89，000 | 4，608，100 |
|  | 3，697，800 |
| 56，700 | 6，57，200 |
| 1，500 | 4．137，600 |
| 000 | 22．531，600 |
| 8，900 | 16，040，300 |
| 100 | 3，569，000 |
| 43，300 | 5，0．50，500 |
| 43，300 | 9，382，000 |



 $\begin{array}{lll}1,148,700 & 12,876,200 & 7,476,100 \\ 3,470,800 & 7,05,000\end{array}$ $\begin{array}{rrr}1,148,700 & 3,470,800 & 1,015,000 \\ 28,439,500 & 36,741,700 & 2.915,900\end{array}$

| Europe． | Average Production | Field of |
| :---: | :---: | :---: |
| France．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 35，329．000 | ${ }^{1882}$ ． |
| Italy． | 27，440．000 | 25，725，300 |
| German | 15，092．000 | 15，092，000 |
| Austro－Hungary | 12，691，000 | 14，063．000 |
| Spain | 14，691，000 | 11，319，000 |
| Turkey | 5，145，000 | 10，290，000 |
| orman | 4，216．0000 | 4，459，000 |
| － | 2，814，000 | 3，216，000 |
| Portural | 633，000 | 583，000 |
| Greece． | 1，597，000 | 686，000 |
| Denmark | 514,000 | 597，000 |
| Switzerla | ${ }^{3} \mathbf{3} \times 13,000$ | 274，000 |
| Sweden． | 291,000 | 274，000 |
| Norwav | 31,000 48,000 |  |
| Other co | 68，000 |  |
| Total Euro | 148，003，900 | 147 |
| United States．．．．．．．． |  |  |
| Als | 3，087，000 | 000 |
| Canada | 1，715，000 | $2,744,000$ 2,058 |
| Austra | 2，053，000 | 1，715，000 |
| Chili，East Indies and other countrie | 6，860，000 | $\begin{aligned} & 1,715.000 \\ & 6,174,000 \end{aligned}$ |
| Grand total | 223，806，000 | 224，537，000 |
| 解 the export surplus of，the under－mentioned countries： |  |  |
|  |  |  |
|  | Imports Required． | Export |
|  | 2，744，000 |  |
| Belfium． | 14，755，000 | ．．．．．．．．．．．．．． |
| Hollan | 1，715，000 |  |
| Germany | 1，686，000 |  |
| Austro－Hungary． | 68，000 | 3，087，000 |
| 8witzerland．．．．． | 1．3720000 | 5，145，000 |
| Italy． | 686，000 |  |
| Spain，Fortugal | 2，744，000 |  |
| Australia．Chili．． | ……．．．．． | 1，715，000 |
| West Indies． | 1，715，0000 |  |
| United Stat |  | 2，744，000 |
| Other countries． |  | 171，000 |
| Total | 27，446，000 | 36，529，030 |

English Market Reports－Per Cable．
The daily closing quotations for securities，\＆c．，at London， and for breadstuffs and provisions at Liverpool，are reported by cable as follows for the week ending December 1：

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per oz．．．．．．．．．．d． | 5134 | 5118 | 51 | 51 | 501516 |  |
| Consols for money | 10218 | $102{ }^{18}$ | 102 | $10.21_{1}$ | $1023{ }_{16}$ | ${ }^{0} 0013_{16}$ |
| Consols for account．．．．． | 10214 $80 \cdot 80$ | $102{ }^{14}$ 80.80 | 10218 $80 \cdot 471_{6}$ | 102116 | 102316 80.25 | x003 ${ }^{16}$ 80.25 |
| Fr＇ch rentes（in Paris） fr ． U．S． $5 \mathrm{sext} \mathrm{n}^{\prime} \mathrm{d}$ into $1_{2} \mathrm{~s}$ | $80 \cdot 80$ 104 | $80 \cdot 80$ 104 | $80 \cdot 471_{2}$ 1041 | ${ }^{80 \cdot 521}$ | $80 \cdot 25$ <br> $104{ }^{\text {a }}$ |  |
| U．S． $41_{2 s}$ of $1891 . . . . . .$. | 115 | 115 | － $115{ }^{158} 8$ | 115 | $115{ }^{104}$ | 1045 |
| U．S． 4 s of 1907 | 12234 | 122 | 122 | 122 | 122 | 122 |
| Chic．Mil．\＆St．Paul | 103 | 10318 | 106 | 10634 | 107 | $106^{2} 8$ |
| Erie，common stock | 3658 | 2678 | $36{ }^{4}$ | 38 | 3814 | 38 |
| rllinois Central． | 14812 | 14818 | 14814 | 150 | $150{ }^{4}$ | 1504 |
| N．Y．Ontario \＆West＇n | 2718 | 2738 | 2734 | 2778 | 284 | 2818 |
| Pennsylvania． | $60^{58}$ | 6118 | 62 | 6218 | 624 |  |
| Philadelphia \＆Read | ＋2512 | 254 | ${ }_{15}{ }^{55}$ | －2642 | ${ }_{1314}$ | $2 \dddot{27}$ |
| Liverpool． | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| Flour（ex．State）．． 100 lb ． |  | 8．${ }_{1}^{2} \stackrel{d}{3}$ | $\begin{array}{ll} 8 . & d . \\ 12 & 3 \end{array}$ | cr $\begin{gathered}\text { s．} \\ 12 \\ 12\end{gathered}$ | s．s． <br> 12 <br> 2 | $\begin{array}{ll} 8 . & d . \\ 12 & 3 \end{array}$ |
| Wheat，No．1，wh．＂ | 88 | 88 | 8.9 | 89 | 8.9 | 89 |
| Spring，No．2， n ．＂ | 84 | 84 | 84 | 84 | 84 | 8 |
| Winter，West．， n | 87 | 87 | 810 | 810 | 810 | 810 |
| Cal．white．．．．．．＂ | 811 | 811 | 90 | 90 | 90 | 910 |
| Corn，mix．，West．＂ | $8 \quad 21_{2}$ | $8 \quad 2{ }_{2}$ | $8{ }^{8}$ | $8 \mathrm{Cl}_{2}$ | $8 \quad 2^{12}$ |  |
| Pork，West．mess．．\％bbl | 930 | $930^{0}$ | 930 | $92{ }^{1}$ | 920 | 920 |
| Bacon，long clear，new＇． | 650 | 640 | 630 | ¢3 0 | 630 | 630 |
| Beef，pr．mess，new，${ }^{\text {gf to }}$ | 89.0 | 890 | 890 |  | 890 | 89 |
| Lard，prime West．\％cwt． | 610 | 610 | 60 0 | 600 | 600 | 60 |
| Cheese，Am．choice，new | 590 | 590 | 59 | 59 | 590 |  |

## Commexctaland zetscellaneons tews

National Banks．－The following national banks have lately been organized：
2，823－The Sioux Falls National Bank，Dakota Territory．Capital， \＄50，000．Charles E．McKinney，President；Charies L．Norton， 2，8i4－The First National Bank of Lexington，Ill．Capital，$\$ 50,000$ ． 2，825－T
2,825 The 2，826－＂National Bank of America at Chicago，＂Ill．Capital，$\$ 300,000$ 2，827－The Second National Bank of Cortland，N．Y．Capital，$\$ 100,000$ ． Fitz Buynton，Presideut；J．Seaman Bull，Cashier．
imports and Exports for the Week．－The imports of last week，compared with those of the preceding week，show \＆ decrease in both dry goods and general merchandise． The total imports were $\$ 7,540,880$ ，against $\$ 9,660,842$ the pre－ ceding week and $\$ 8,922,276$ two weeks previous．The exports for the week ended Nov． 28 amounted to $\$ 6,506,431$ ，against $\$ 8,109,476$ last week and $\$ 6,953,823$ two weeks previous．The following are the imports at New York for the week ending
(for dry goods) Nov. 23, and for the week ending (for general merchandise) Nov. 24; also totals since the beginning of first week in January :

FOREIGN IMPORTS AT NEW YORK.

| For Week. | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods ...... | \$1,041,861 | \$1,262,095 | \$1,523,408 | \$1,798,793 |
| Gen'l mer'dise.. | 4,694,893 | 4,701,378 | 5,960,592 | 5,742,087 |
| Total........ | \$5,736,754 | \$5,963,473 | \$7,484,000 | \$7,540,880 |
| Since Jan. 1. | \$84,275,9.37 | \$112,969.924 | 103,092.449 | \$121,656,873 |
| Dry goods ${ }_{\text {gen }}$ | 216,994,327 | 325,312,496 | 296,039,740 | +131,083,901 |
| Total 47 weeks | \$301,270,284 | \$438,232,420 | \$399,132,189 | \$452,740,774 |

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 (exclusive of specie) from the port of New York to foreign ports for the week ending November 28 and from January 1 to date :

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | \$6.020,599 | \$7,832 241 | \$7.049.570 | \$6.506,431 |
| Prev. reported.. | 312,269,694 | 368,540,956 | 336,803,677 | 305,299,853 |
| Total 47 weeks | \$318,290,293 | \$376,373,197 | \$343,853,247 | \$311,806,284 |

The following table shows the exports and imports of specie at the port of New York for the week ending Nov. 25, and since Jan. 1, 1882 :

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| : Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Brit | \$. | \$29,652,492 |  | \$106,498 |
| France.. |  | 2,526,150 |  | 401 |
| Germany |  | 85,660 |  | 232 |
| West Indies .............. |  | 6,098 | 209,589 | 2,401,191 |
| Mexico.................. |  | 260,150 | 518 | 206,169 |
| South America. All other countries.... | 3,100 | 1,260,150 | 518 500 | 321,660 91,546 |
| Tetal 1882 | \$3,100 | \$33,832,9.54 | \$210,607 | \$3,127,697 |
| Total 1881 | 5,000 | -440,066 | 351,271 | 51,420,294 |
| Total 1880 |  | 2,186,023 | 1,765,515 | 51,819,248 |
| Silver. <br> Great Britain | \$321,511 | \$7,884,944 | \$...... | \$26,279 |
| France. | 44,000 | 1,270,350 |  | 1,208 |
| German |  | 228,500 | 12,166 | 140,170 |
| West In 1 |  | 17,154 | 40,7×5 | 1,193,040 |
| Mexico......... |  |  | 111,292 | 1,213,685 |
| Bouth America......... all | 50 | 817,217 | 935 $\mathbf{2 , 2 0 0}$ | 118,490 29,445 |
| Total 1882 | \$365,561 | \$i0,213,165 | \$167,378 | \$2,722,317 |
| Total 1881 | 350,550 | 9,964,690 | 63,992 | 2,623,106 |
| Total 1880 | 172,000 | 5,492,139 | 7,100 | 5,014,738 |

Of the above imports for the week in 1882, $\$ 12,761$ were American gold coin and $\$ 25,866$ American silver coin. Of the exports during the same time $\$ 3,100$ were American gold coin.
Horse Railroads in New York City.-The following reports
have been made for the year ending Sept. 30 :
Central Cross Town-Receipts from passengers, $\$ 152,460$; total receipts, $\$ 153,969$; total payments, $\$ 143,653$.
Dry Dock East Broadway and Battery-Receipts from passengers, $\$ 861,091$; total receipts, $\$ 870,159$; total payments, 812,523. including dividends.
Broadway and Stventh Avenue-Receipts from passengers, $\$ 848,347$; total receipts, $\$ 880,564$; total payments, $\$ 889,289$, including dividends.
Houston West Street \& Pavonia Ferry-Receipts from passengers, $\$ 213,441$; total receipts, $\$ 249,473$; total payments during the year, $\$ 249,473$.
Railroad Construction (New).-The latest information of the completion of track on new railroads is as follows:
Denver \& Rio Grande. - The Utah extension has been extended from Delta, Col., west to Grand Junction, 50 miles. Gauge 3 feet.
Jaoksonville southeastern.-Extended from Litchfield, ill., southeast to Walshville, 7 miles.
Pennsylvania.-The
Pennsylvania.- The North and West branch is extended from NantiPensacola \& Atlantic.-Extended west to miles. Gange 5 feet.
Pitrsburt. Painter's Run, Pa., Completing the road.-Extended south 8 miles to Paiter's Run, Pa., completing the road.
Toledo \& South Haven.-Extended from Lawrence, Mich., west to
Hartford, 8 miles. Gaug 3 feet. This is a total of 84 miles ot ne
far this year, against 6,983 miles reported at the corresponding time in $1881,5,443$ miles in $1880,3,263$ miles in $1879,2,126$ miles in 1878 , in 181 miles in $1877,2,153$ miles in $1876.1,170^{\circ}$ miles in $187 \overline{5}, 1,731$ miles in $1874,3,456$ miles in 1873 and 6,559 miles in $1872 .-$ Railroud

Richmnnd \& Danville-North Carolina Midland.-A press report from Raleigh, N. C., November 24, said: "The annual meeting of the stockholders of the North Carolina Midland Railroad Company was held at Winston yesterday. The meeting considered and accepted the modified contract with the Virgicia Midland Railroad Company for the lease of their road to
is $\$ 120,000$ per year, to begin when the road is completed from Danville, Va., to Mooresville, Iredell County. The North CaroDanville, Va. to Mooresville, Iredell County. The Noriland Company propose to issue $\$ 2,000,000$ of mortgage lina Midland Company propose to issue $\$ 2$, is expected to pay the interest on this sum. The payment of the principal of these bonds at the end of 20 years is guaranteed by the Virginia Company. The contract also binds the lessees to build the road to Mooresville in three years. The Richmond \& Danville Company own a controlling interest in the Virginia Midland, and control by lease the road from Charlotte to Statesville. Mooresville is on this road, between Statesville and Charlotte, and the completion of the road from Danville to Mooresville will give the Richmond \& Danville another line through North Carolina. The road is now running from Danville to Leaksville, in Rockingham County.
Richmond Fredericksburg \& Potomac.-At the annual meeting in Richmond, Va., the board of directors made the following report of the company's operations for the fiscal year ending Sept. 30, 1882 :
Receipts from transportation.
Receipts from rents
$\begin{array}{r}\$ 437,516 \\ 2,358 \\ \hline 8 \mathbf{3 9}\end{array}$

Net revenue................................................................... $\$ 172,543$ Deductivid interest on banteed stock.................................34,853- 95,704 Leaves a net profit of............................................. $\$ 76,839$ -which is less than that of the preceding year by $\$ 31,397$. Among the causes which led to this decrease of net profits was the burning of the bridge over the James River in March last, which for a period of more than two months greatly interfered with the through traffic of the road and added to its expenses that of a transfer by wagons through Richmond. In addition to this, the expenses of transportation for the year just closed were augmented by about $\$ 10,000$, paid on account of an accident which occurred during the year preceding. On July 1, 1882, $\$ 23,490$ of the 6 per cent funded debt of the company became $\$ 23,490$ of the 6 per cent funded debt of the company
due and was extended for twenty years at 5 per cent.
Richmond \& Petersburg.-The report of President F. R. Scott for the year ended September 30 showed gross receipts of $\$ 174,378$; expenses, $\$ 117,881$; net receipts, $\$ 56,596 ;$ interest on debt, $\$ 16,954 ;$ net revenue, $\$ 39,642$. The usual semi-annual dividend of 3 per cent was paid on the first of January last; $\$ 25,000$ of the old 8 per cent bonds, maturing on the first of April last, were paid off. No dividend was paid on the first of July last, and the earnings were used in repairing and roofing the James River bridge. This structure was burned the 26 th of last March, and the present trestle bridge, nearly three-fourths of a mile long, was ready for use two months after. Credit is given to Mr. J. R. Kenly, the Superintendent, formerly of the Union Railroad, Baltimore, for the prompt manner in which the work was done. The direct loss to the company from the fire was about $\$ 60,000$. It is proposed to cross the James by an iron bridge, a part to be built next year and the remainder in 1884.

Vermont Central-Vermont \& Canada.-The plan for the reorganization of the Vermont Central and the Vermont \& Canada railroads, and the settlement of all disputes and litigation among their security holders, provides :
First.- There shall be issued $\$ 7,000,000$ of bonds secured by a first mortgage on the Vermont Central and the Vermont \& Canada railroads, and the equipment appertaining thereto, payable in thirty years from
the 1 st day of July, 1383, with interest at the rate of 5 per cent per annum. payable semi-aunually on the first days of January and July in each year, the further allowance of three months' interest, from April 1 to July 1,1883 , being allowed to such parties as exchange their bonds before April 1,1833.
Second.-One million dollars of the aforesaid bonds shall be distributed
anong the stockholders of the Vermont \& Canada Railroad Company in among the stockholders of the Vermont \& Canada Railroad Company, in
exchange for the shares of that company, at $331_{3}$ per cent of the par exchange for the sha
value of said shares.
Third.-Four miilion three hundred and fifty-seven thousand dollars
of the aforesaid bouds shall be distributed in exchange for a like amount of the aforesaid bouds shall be distributed in exchange for a like amount of trust, bonds, known as "equipment," "income ands extension," "'guaranteed," and "Stanstead Shefford \& Chambly" bonds. The exchange is to be dollar for dollar, the overdue interest on said trust bonds being thrown in by way of compromise.
Fourth.-The balance of the aforesaid bonds, $\$ 1,643,000$, shall be insuedt dness of the trust, including the claim of the Central Vermont Railroad Company, estimated at $\$ 643,000$, not including stock owned by the trust.
Fifth. There shall be issued 7,500 shares of $\$ 100$ each of preferred capital stock or the company under which this plan is to be corried out
in exchange for the "first and second mortgage bonds" of the Vormont Central Railroad.
The aforesaid stock shall be entitled to 6 per cent dividends annually, if earned, but not cumulative, in preference to the common stock of the said company. This stock shall be issued in exchange for tirst mortgage bonds at the rate of 20 per cent on the dollar of their face value, and
for second mortgage bonds at the rate of 10 per cent on the dollar of their face value, overdue interest on both first and second mortgage bonds to be thrown in by way of compromise. The Ainerican Loan and Trust Company of Boston is the agent and attorney to carry out the above plan.
-Attention is called to the notice by the Treasurer of the Rochester \& Pittsburg Railroad Company to holders of the income bonds of said company, published in the advertising columns of the Chronicle.
Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son:

Shares.
100 Harlem Gaslight Co..... $951_{2} \quad \begin{gathered}60 \text { Firemen's Insurance Co. } 85\end{gathered}$
5 Central Park N. N. $\begin{gathered}\text { River Railroad Co..... } 148\end{gathered}$

## The Giaukers' (6azette.

DIVIDINTE.
The following dividends have recently been announced:

| Name of Company. | Per cent. | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Leailroads. <br> Boston \& Albany | \$2 | Dec. 30 | Nov. 30 to |
| Chicago \& Northwestern, com.... | $3{ }^{1}$ | Dec. 27 | Dec. 7 to Dec. 28 |
| Do. do., pref. (quar).. | 2 | Dec. 27 | Dec. 7 to Dec. 28 |
| Eastern in N. H.. | 214 | Dec. 15 |  |
| Eel River (quar.) | 1 | Dec. 5 |  |
| Hartford \& Conn. West. | $11_{2}$ | Dec. .... |  |
| Lowell \& Framingham, pref | $2_{12}^{1}$ | On dem. |  |
| N: Y. Lake Erie \& West., pref | 6 | Jan. 17 | Dec. 30 to Jan. 17 |
| St. Paul \& Duluth, pref............. Hiscellaneous. | $31_{2}$ | Jan. | Nov. 30 to Jan. 2 |
| Bankers' and Merchs Tel. (quar.) | 2 | Dec. 12 | Dec. 2 to Dec. 11 |
| Lehigh Coal \& Navigation (quar.) | $\stackrel{2}{3}$ | Dec. 13 | Dec. 3 to Dec. 12 |
| Spring Mountain Coal..... ........ | 32 | Dec. 11 | Nov. 30 to Dec. 11 |

NEW YORK, FRIDAY, DEC. 1, 18S:-5 P. M.
The Money Market and Financial Situation.-Had the stock depression of last week continued during this, the day called Thanksgiving would have been considered out of place in the stock brokers' calendar, and its title, for this time at least, would have been held a misnomer. Fortunately the decline in stocks reached a climax on Saturday last, when the lowest prices were touched in the morning and there was subsequently a sharp re-action. We do not claim that our report issued on that day had the effect of steadying the market, but we may claim that when the more rational views of the financial situation therein expressed came to be adopted by dealers in stocks, it was a natural result that the market should turn, and that valuable stocks should quickly recover a part of their decline.

Whatever the truth may be in the case, it is hardly avoidable that some of the officers of those companies engaged in the railroad war should be charged with being short of their own stocks. The possibilities of the thing are too great; the opportunity of making a quick turn by precipitating a cut in rates is too enticing for human integrity always to resist it. And then it is rarely that the public can ascertain just who is the real party at fault in the controversy. The spectacle of a railroad officer or director heavily short of the stock of his own company is not an agreeable one to contemplate. He is then in a position where all his personal interests urge him to decry and put down, by one means or another, the value of that very property of which he is the avowed trustee and protector. But in a railroad quarrel it is possible for any one line to make a cut in rates which the others must follow, and hence the mere fact of being in such a fight does not imply a responsibility for it on the part of all those engaged.
The money market relaxed greatly after Secretary Folger issued his order of Nov. 25 th offering to redeem at par, with interest to Feb. $28 \mathrm{th}, 1883, \$ 10,000,00031 / 2$ per cent bonds of any numbers, outside of those already called for payment. From Saturday to Wednesday afternoon about $\$ 9,000,000$ bonds, called and uncalled, were presented for payment, of which $\$ 4,600,000$ in one lot (uncalled) were presented by a Brooklyn savings bank. In consequence of the greater abundance of money, call loans on stocks were not higher than 8 to 10 per cent on Saturday and Monday, and since then have ruled at 5 @ 6 per cent. On Government bonds money is lower and is $6 @ 7$ per cent is the latest quotation. Prime commercial paper is $6 @ 7$ per cent
The Bank of England statement on Thursday showed an increase in specie for the week of $£ 28.5,000$, and the percentage of reserve to liabilities was $41^{\prime \prime}{ }_{4}$ against $40^{5} \frac{1}{3}$ last week; the discount rate remains at 5 per cent. The Bank of France lost 5,725,000 francs gold and 575,000 francs silver.
The New York City Clearing-House banks in their statement of Nov. 25 per cent limit of $\$ 1,192,525$, the total deficiency being the 25 per cent limit of $\$ 1,192,525$, the
The following table shows the changes from the previous week and a comparison with the two preceding years:


Exchange.-The foreign exchange market has been reasonbly firm on a fair business. There are some large negotiations st completed-notably the Northern Pacific land sale and
the New York West Shore \& Buffalo bond sale-which ought to make a considerable amount of 'bankers' bills in the near future. To-day the prices for prime bankers' sterling bills on actual business were about $4793 / @ 480$ for sixty days and 484 for demand, with cables $4843 / 4$. Continental bills and quoted as follows: Francs $5243 / 8$ and $521 \%$; reichmarks 491/4@493/8 and 951/8@951/4; guilders 395/8 and 397/8 ( 040 .

Quotations for foreign exchange are as follows, the highest prices being the posted rates of leading bankers:

| Dec. 1. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers'sterling bills on London. | $4793_{4}{ }^{2} 4801_{2}$ | $483{ }^{1} 204841_{2}$ |
| Prime commercial ....................... | ${ }_{4}^{4} 7812818189$ | 488 |
| Paris (francs). | 525 - $5234_{4}^{4}$ | $5217_{8} 05183$ |
| Amsterdam (guilders) | 39588 3934 | $39^{7} 8{ }^{\text {a }}$ 4018 |
| Frankfort or Bremen (reichm |  | 95 - ${ }^{55}$ |

Coins.-The following are quotations in gold for various coins: Sovereigns. Naporoons........ X Guilders.
 Mex. Doubloons. 1 Fine silver bars. Fine rold bars. Dimes \& $1_{2}$ dimes
United States Bonds.-The demand for government bonds has been active, particularly to-day, and all issues have como in for a share of the buying on the part of moneyed corporations and investors. The call for bonds issued by Secretary Folger November 25 was as follows:

Trearcier Dfpartment, Nov. 25, 1882
Assistant Treasurer Cniled States, New York
In lieu of a call for honds of the 5 perer cent fruded loan of 1881, eon tinned at $3 L_{2}$ per cent, by hir hest numbers, at a notice of three montha,
as required liy law, and then in anticination of payment. without rebot, as required ly law, and then in anticipation of payment. withont rebate
of interest, the Secretary of the Treasury wilh, on the sth of February next, receive and pay $\$ 10.000,000$ of those bonds which have not been called for nayment, without specifying numi, and withont regard
thereto, if the holders present then for payment, and he will, any timo from now to that date, pay that amount of those bouds, without rebate of interest, if they are presented at your office.

Charles J. Folger, Secretary.
State and Railroad Bonds.-The public sales of State bonds have been mainly in Tennessees, of which the sixes sold to-day at $421 \frac{1}{2}$ and the compromise bonds at $501 / 4$.
Railroad bonds have sold rather more freely this week, and prices were generally stronger, in sympathy with the improvement in stocks.
The ciosing prices at the N. Y. Board have been as follows:

|  | Interest Periods. | Yov. $\cdots \bar{j}$. | Nov. 27. | Nov. | Nor. 29. | Nov. <br> 30. | $\begin{gathered} \text { Det. } \\ 1 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5s, continued at $312 .$. | Q.-Feb. | 1012 | 1013 |  |  |  | * 1 |
| $41_{89} 1891 . . . . . . . r e g$. | Q.-Mar. | 11178 | $1113_{4}$ |  | *11178 |  | ${ }^{1} 1121_{8}^{18}$ |
| ${ }^{4189,1891 . . . . . . ~ c o u p . ~ r e g . ~}$ | Q.-Mar. | ${ }_{+1123}^{+11978}$ | 113 | 1127 | ${ }_{*}^{113} 119{ }_{4}$ |  | ${ }^{+} \times 12{ }^{18}$ |
|  | Q.-Jan. | 11878 |  | 1187 | 11914 | \% | $\pm 1193$ |
| 3s, option U. S....reg. | Q-Feb. | +1013 | 10178 | 102 | 102 | , | 102 |
| 6в, cur'cy, 1995..reg. | J. \& J. | *129 | $\times 120$ | $\times 129$ | *129 |  | $\times 129$ |
| 6s, cur'cy, $3896 . . r e g$. | J. \& J. | ${ }_{+}^{+130}$ | ${ }^{\star} 130$ | ${ }_{*}^{*} 100$ | *130 | A | * $\times 128$ |
| 68, cur'ey, 1897..reg. | J. \& J. | ${ }^{*} 130$ | *130 | *130 | ${ }^{\star} 130$ |  | + $\times 128$ |
| 68, cur'cy, 1898..res. | J. \& J | $\times 130$ | +130 | *130 | *130 |  | $\times \times 128$ |
| 63. nur'or. 1899..reg. | J. \& J | -130 | *130 | *130 | *130 |  | 1*x128 |

This is tie price bid at the morning board; no sale was made.
Railroad and Miscellaneous Stocks.--At the date of our last writing, stocks were near their lowest point, and after a further downward move on Saturday morning the market turned. The relaxation in the money market and the report of a probable settlement of the railroad war had much to do with the recovery at that time, and since then the fluctuations have been less violent, although prices are naturally sensitive, and to-day there was a sharp falling off in the last hour of business at the Board.
The railroad managers have gone to Chicago to confer about a settlement of the Northwestern war, but what the outcome will be is probably more than they can all tell themselves at the present moment, since a desire on the part of one single party to have the war kept up may be sufficient to prevent an immediate settlement. But other stocks should be cut loose from these few that are keeping up an internecine strife that damages only their own interests. The trunk line prospects seem to be particularly good just now, as they are getting full rates, and the tonnage must be large. The Erie report does not make a bad showing for such a year as 1531-82, and the company has been actively engaged in new developments which are expected to tell on its future business. The Canada Southern lease or alliance with Michigan Central has not yet been perfected, but their interchange of traffic very closely is practically a settled matter. The coal roads have had a very good year, and now both Reading and Jersey Central are agitating the subject of getting out of the receivers hands. Mr. Gowen has just arrived from London, but on Reading affairs he is as silent as an oyster. On the Southwestern roads the current earnings are immense, and if the public only knew what they meant; if they had only a clear and full annual report of Missouri Pacitic and her several children, for the year 1881 to compare with, it is probable that the stocks would reflect more sharply the large earnings. Denver \& Rio Grande was one of the stocks that rebounded most decidedly from the extreme depression; but if there was anything further of importance than the covering of a large short interest, it has not yet been made public.
est, it has not yet been made public. At the close to-day weakness was the prailing tone.

BANGE IN PRICESAT THE N. Y. STOCK EXCHANGE FOR THE WEER, AND SINCE JAN. 1, 1882.


RAILROAD EARNINGS.

| Roa | Latest Earnings Reported |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 1881. |  |  |
|  |  |  |  |  |  |
| A |  | 1,402,623 | 1,263,023 | 11,814,821 |  |
|  | Sep | 1,759,291 |  |  |  |
| Bur.Ced.R.\& | 3d wk |  |  |  |  |
| Cairo \& St. Lou | 2d wk Nov | 7,783 |  |  |  |
| Ced.Rap |  |  |  |  |  |
| Cent.Br.Un.P | 3 d w | 28,581 |  |  |  |
| Central of Ga... |  | 426,500 2,409 |  |  |  |
| Charl.Col.\&Aug. | October | 2,409,000 |  |  |  |
| Chesap. \& Ol | 3 wks N | 206,78 |  |  |  |
| Chicago \& Alto | 2d wk Nov | 200,133 |  |  |  |
| Chic. Bur. \& | Septem | 2,186.400 | 2,262 |  |  |
| Chic. \& Erst. II | 3d wk Nov | 46,326 |  |  |  |
| Chic.\&Gr.Trun | Wk.Nov. 25 |  |  |  |  |
| Chic. Mil. \& 8t | 3d wk Nov | 476,000 | $359,914$ |  |  |
| hic. \& Nort h.St.P.Min. \& |  | 100,421 |  |  | 19,337,35 4 |
| hin. \& W. Mic | 1stw |  |  |  |  |
| Cin.Lnd.St.L. \& | Octol | 250,000 |  |  |  |
| Cincinnatisou | Octob | 240,384 |  |  |  |
| Clev.Akron\& Columb.\&Gr | ( $\begin{aligned} & 3 \mathrm{~d} \mathbf{w k} \\ & 2 \mathrm{~d} \mathbf{w k}\end{aligned}$ |  |  |  |  |
| Col. Hock.V.\& | 3d wk |  |  | 2,559,063 |  |
| Connotton Val | 3 wks Nov |  |  |  |  |
| Den | 3d wk Nov | 115,200 |  |  |  |
| Denv.\& | October | 37,862 |  |  |  |
| , | $3 d \mathrm{wk}$ | 31, |  | 1,418,639 |  |
| ub. \& Sioux | -d wk Nov | 26, |  | 1,009,749 |  |
| Tenn.Va.\&G | 3 wks Nov | 237,584 |  |  |  |
| iz. Lex. \& B. 8 | Septemb'r. | 57.351 |  |  |  |
| Flint \& P. Ma | 2 d w Nov | 45,149 |  |  |  |
| Ft.W. \& Denve | 3d wk Nov |  |  |  |  |
| Gal.Har.\&San | Aug \& Sent | 340,581 |  |  |  |
| rand Trunk | Nov. | 365,446 | 31 | 11 | 10,9 |
| GulfCol@San. | ? wks Nov. | 124 |  |  |  |
| Hannibal\& St. | 3d wk Nov | 56, |  |  |  |
| Hous.E.\&W.'Tex | Oc | 24, |  |  |  |
| Illinois Cen.(III.) |  |  | 646,190 |  |  |
|  | O | 190 |  |  |  |
| t. \& Gt. Noo | ${ }^{3 \mathrm{~d}}$ Wk |  |  |  | 2.247,415 |
| Iowa Central | Octob |  |  |  |  |
| K.C.Ft.S. \& Guli | $18 t$ wk Nov | 37.799 |  |  |  |
| L. Erie \& West'l | 2 d wk Nov |  |  | 1,280,792 | 1,209,054 |
|  |  |  |  |  |  |
| Oufer N | 3d wk | 42,721 | 37.042 |  |  |
| Loulev. \& Nash | 3 d wk | 274,100 | 252,000 | 11,377,039 |  |
| Louis.N.A.\& C | October | 151,000 |  |  |  |
| Mar.Hough. \& | ıd wk N | 28,128 | 26,001 |  |  |
| $\begin{gathered} \text { axican Cent.. } \\ \text { Do } \\ \text { So.Div } \end{gathered}$ | 4th |  |  | 40 |  |
| Mexican Nat'l.. | 4th wk Oct |  |  |  |  |
| Mil.L.Sh.\& West | 3d wk Nov | 18,301 |  | 86.736 |  |
| nn.\&it. Lou | Septemb | 138,412 | 137,544 |  |  |
| Mo. Kan, \& Tex | 3d wk Nov | 157,599 | 121,049 | 5,546.372 |  |
| Missouri Pacitic | 3d wk Nov | 176,34と |  |  |  |
| Mobile \& Ohio | Octol | 265.201 |  | 1,581,025 |  |
| N. Y. Elevated | Novem |  |  |  |  |
| Nashy.Ch.\&St.L | Octob | 180,319 | 172,121 | 1.5 5,359 |  |
| N. Y.\&N. Eugl' | 3d wk Nov |  |  | 3,064,380 |  |
| Norfolk \& West | :3 whs Nov | 160,292 | 143.926 | 2,104,0:37 |  |
| Northern Cent | October | 550 | 149,664 | 4,971,502 |  |
| Ohio Contral | 3d wk N | 196,247 | 115 | 6,303,741 | 3,591,916 |
| Ohio Cent | 3d wk | 22,458i | 18, | 933.359 |  |
| Oregon 1m | 3d ${ }^{30}$ |  |  |  |  |
| Oregon R. 8 N. ${ }^{\text {c }}$ | Octob | 507,20 | 464,732 | 4,213,800 |  |
| Oregon \& Cal | Septem |  |  |  |  |
| Penney | Octobe | 4,660.054 | 3,672,97i | 40,548,832 | 36,552,212 |
| Peoria Dec. \& E | 3 d w N | 11,096 |  | 683,316 |  |
| 1p. | Oct | 397,164 | 292,39 | 3,306.318 | 459 |
| Do Coal \& Ir | O | 2,229,513 | 1,989 |  |  |
| tchm. \& Danv. | 3d wk Nov | 174,300 | +56,800 | 2,303,350 |  |
| L.Alt. \& T.H. | 3d wk Nov | 31,331 | 24,347 | 1,219,413 |  |
| Do (brchs.) | 3d wk Nov |  | 16.543 | -764,930 | 9 |
| L.Iron Mt.\&S. | 3d wk Nov | 206,940 | 158,0!1 |  | 836 |
| L. \& San Fra | 3d wk Nov | 75,542 | 66,732 | 3,138.019 | 2,785,419 |
| aul \& Du | 3d wk Nov | 29,377 |  |  |  |
| St. P. Minn. \& | 3d wk Nov | 204,502 | 127,789 | 7,709 |  |
| Scioto Valley | 3d wk | 10,240 | 10,131 | 478 | 391,323 |
| - Piac. Cal. | Augu | 124,772 |  |  | 301,323 |
| Do So. D | Augu | [324,803 |  | 2,595,444 |  |
| 0.Pac. of Ar... | Augu | \||305,991 |  | \|1,914,696 |  |
| O.Pac.of N.M. | Augu | 1 |  | \|1488,778 |  |
| Texas \& Pacitic | O |  | 13 | 1,013.055 | 984.915 |
| ol. Del. \& Bu | 3d wk |  |  | 889 | 3,463.897 |
| Union Pacitic | 25 dys | 2,334,000 | 2,283,000 | 26,603,556 |  |
| tah Central | October | 132,535 |  | , |  |
| Vicksb'rg\& M | Octobe | 50.907 |  |  |  |
| Va. Midland.... | 3 wks Nov | †59,535 |  |  |  |
| Wab.St.L.\& Pac. | $3{ }^{\text {a }} \mathrm{w}$ N Nov | 410,410 |  | 1,043,32 |  |
| West Jersey | Octob | 83 |  | 969,09: |  |
| Wisconsin Ce | $2 d \mathrm{wk}$ |  | 20.094 |  |  |

o Northern Division. || Included in Central Pacific earnings above.
U. S. Sub-Treasury.-The followng table shows the receipts and payments at the Sub-Treasury it this city, as well as the balances in the same. tiry each cary of the past week:

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Currency. |
| Nov. 25 | 954.398 25 |  | $103,199,80376$ | $\text { 4.739. } 345 \quad 37$ |
| $\begin{array}{r}\text { MV. } \\ \hline\end{array}$ | 1.833.474 26 | $1,479.59254$ <br> 2.318 .635 <br> 07 | $\begin{aligned} & 103,199,803 \\ & 102,74.018 \\ & 17 \end{aligned}$ | $\begin{aligned} & 4,739,345 \\ & 4,709,970 \\ & 47 \end{aligned}$ |
| " 628. | $\begin{array}{r}\text { 5,084,603 9! } \\ \times 11,313,184 \\ \hline\end{array}$ | * $\begin{array}{r}3,422,117 \\ 11,999,027 \\ 0\end{array}$ | 104,347.553 55 | 4,768,921 59 |
| i 30. | -11,313,184 73 | *11,999.02.7 $0 \pm$ | 103,630,363 82 | 4,800,269 01 |
| Dec. 1 | 7.747,411 08 | 4,806,532 78 | 108,593,928 59 | 4,77758204 |
| Total | 26,933,072 23 | 24.025,90452 |  |  |

New York City Banks.-The tollowing statement shows the week ending at the commencement of business on Nov. 20:

| Banks. | Oaptital. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Specie. |  | $\left\lvert\, \begin{gathered} \text { Net dep'ts } \\ \text { otheor } \\ \text { ohan U. S. } \end{gathered}\right.$ | Clrcula thon. |
|  |  |  |  |  |  | $00$ |
| Merc |  |  |  |  |  | 90,000 |
| Union | 1,20 | 4.47 |  |  |  |  |
| Phmer |  |  |  |  |  |  |
| City |  |  | 2,164 |  | 5,97\% ${ }^{2}$ |  |
| Fulto |  |  |  |  | ${ }^{1.488 .4 .400}$ | 100 |
| Cher |  | 13.482. |  |  | 18. |  |
|  |  |  |  |  |  |  |
|  | 300 | 1.117 | 230.100 |  |  |  |
| Mechani |  |  |  |  |  |  |
| Creenw |  | 1.0 |  |  |  |  |
| Sevent |  |  |  |  |  |  |
|  | 5.0 | 1 | 1.12 |  |  |  |
|  |  | 15:24 | 1.880 |  |  | өөз.аї |
| oa |  |  |  |  |  |  |
| Pacili | 422,7 |  |  | ${ }_{2}$ | 3. 25 |  |
| Repubilic | 1,500, |  |  |  | 2.8\% |  |
|  |  |  |  |  |  |  |
| North Am |  |  |  |  | 8. 1.3 |  |
|  |  |  | 1,215 |  |  |  |
| ${ }_{\text {Mretr }}$ | 3,000 | ? 1.51 | 2.169. | 176 |  |  |
| Citizens | B00, | 2.2 | 881: | 287. | 2.3 |  |
| Nassau |  |  | 131. |  |  |  |
| 3t. Nich |  |  |  |  | 2.3 |  |
| e |  |  |  |  |  |  |
| - | 1, |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Marine | 40 |  |  |  | 4. |  |
|  | 2.000,00 | 16.353 | ${ }_{4}^{4.246 .}$ |  | 1 |  |
| Wall |  | 1.598. | 160. | 130 |  |  |
| North River. .... |  | 1.54 |  |  |  |  |
| Fourth Nat | 3,200 | 16.586 | 3, 040.3 | 732.800 | 15,553, |  |
| Second | 2, 3000 |  |  | 1,2090 | \% |  |
| Ninth Natio | 75 | 5615 |  |  | , |  |
| F |  |  |  |  | 14.4 |  |
| N. | ${ }^{1}$ | 1.38 |  |  |  |  |
|  | 250 |  | 183 | 261 | i, 2 |  |
|  |  |  |  |  | 2 |  |
|  |  | \% |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| U. S. Nat |  |  |  |  |  |  |
| , | 300, 600 | 1,49 |  | 1120; 200 | 1,613.7n |  |
| Total. | 982,7 |  |  | 16 | \%2,930 | , |
| The deviations from returns of previous week are as follows: |  |  |  |  |  |  |
| Lexal | .... | 118.700 |  |  |  | $\begin{array}{r} 884,500 \\ 75,000 \end{array}$ |
| The following are the totals for two weeks : |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 2,361 | $\begin{aligned} & 3031,1 \\ & 3012 \end{aligned}$ | 308,953,300 18,292,100 787.790.343 303,137, 00 18,320.100 890;,142,112 |  |  |
| .' 2 | 0 5i, | 2, |  | 29:388:300 |  |  |
|  |  | , |  |  |  |  |
|  |  |  | 286 , |  |  |  |
|  |  |  | 285, |  |  |  |
| Nov. A.... | 200 | - |  |  |  |  |
|  |  | , 000 |  | 283,206, 200 18, $18.33 .200{ }^{\text {a }}$ |  |  |
| " 25....309,203, | ,300 48,242 | 5,300 1\%, | 7. |  |  |  |

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


Philadelphia Banks.--The totals of the Philadel phia banks are as follows:

|  | $\begin{array}{ll} \text { Loan } \\ \hline \end{array}$ | Ten |  | $\neq$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 3 | 76,091.119 | 19,102.146 | B9,408,9i6 | 9.707 .18 | + |
| $\because 10$ | 75.455.5if | 18.8i7.239 | 67,470,459 | 9.878 .6 | .211.418 |
| $\because \quad 17$ | 75.2477 .143 | 19,583.32 | 69.079.091 | 9.6i5,88 | 15 |
| ${ }_{31}$ | 78,041 ${ }^{\text {¢ }}$ | 20,03 |  |  |  |
|  | 77.049,334 | 2), 0101 , |  |  |  |
|  | 76.674.783 | $20.458 .7 \%$ | 70.411.7 | $9.436,35$ |  |
| " 2 | 78.723,3 | 19,648.749 | 69.434.5 | 9.418 |  |
|  | 77,244. | 19.431.743 | 89,937.517 | 9.4.55,45 | 43.917.812 |
| Sep | '77,937, ${ }^{\text {7 }}$ | 19,32 ${ }^{\text {c, }} 182$ | 20.511.183 | 9.5121 .17 | 44.5:4.53, |
|  |  | 19.7.871,941 | 20.441.819 | ${ }_{9}^{9.590 .4}$ | 54,345,730 |
|  |  | 19 |  | 9.710 . | +, |
| Oct. | 29,185,943 | 18,087,236 | \%0,5:4,456 | 9,8i0,153 | 0,054, 5 ,53 |
|  | 79,05 $3, .888$ | 17,5;1,512 | 69;315,9 | 9,711.3 3 B |  |
|  | 77.758.3106 | 16,548. 591 | B7.380. | 9.767.168 | 4 |
|  | 78.9.9.76i0 | 16.244.372 | 68.082.418 | 9.8 | G.925.444 |
|  | 75.729.024 | 18.392.627 | 63.72 . 743 | 9.720.730 | 9,5i6,150 |
|  | 25.145 .383 | 17.597 .287 | 86, 310.8 | 8. 275.341 |  |
|  | 75. | 1it.482, 03 | 65.800.182 | $\text { y, } 7$ |  |
| 27. | 74,996.585 | 16.985,049 | 65,218,21 | 9.710,680 | 1.421.8 |

GENERAL QUOTAIIONS OF STOCKS AND BONDS.
quotations in Now York represent the per cent value, whatever the par may be; other quotations are frequently made per share.


Quotations in New York are to Thursday; from other cities, to late mail dates
Subscribers will confor a favor by giving notice of any orror discovered in thene Quotations.

| United states bonds. Bid. | Ask. | ecur | Bid. Ask. | Ciry securities. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 61 | Indianagolis, Ind.-7-730s,93-99J\&JJ Jersey City-68, water, long, 1895. |  |  |
|  |  | 68, consoil., 2 d series..........J J\&J | 50 |  |  |  |
| 18971..... |  |  | 43 |  |  |  |
|  |  | Tax-receivabie coinoin |  | \% |  |  |
|  |  | Albany, N. Y.-6s, long....Variousi |  |  |  |  |
|  |  | 7an, |  | rence, Mass. - Bs, |  |  |
| 68, Currency, $1897 \ldots . .$. reg.....J J $8 \mathrm{JJ} \mid 130$ |  | $\underset{4}{\text { Allegheny, Pa. }}$ | 100 105 <br> 100  <br> 100  | 6s 1900 |  |  |
| 68, curreney, $1899 . . .$. rey...J 885130 |  | ${ }^{48}$, coup, ${ }^{\text {a }}$, 190 | 100 |  |  |  |
|  |  | ${ }_{48}$ Allegh | 7 | 78, shor |  |  |
|  |  |  | ${ }^{106} 102$ |  |  |  |
| ${ }^{3}{ }^{\text {a }}$ |  | ${ }_{5}^{58}$, | ${ }^{103} 104$ | 58, |  |  |
|  |  |  | 105110 | Lyn |  | 10 |
| 20 |  |  | ${ }^{110} 115$ |  |  |  |
| 15 |  | Wat |  | Lynn, Mass.-68, 1887, |  |  |
| 15 |  | Augusta |  |  |  |  |
| Uisgo. O. \& R. Rivo, 1900\%A\& O 15 |  | Aubtin, Texas | 10 i15 |  |  |  |
|  | 15 10 | Balt | ${ }_{107}^{103} 104$ | ${ }_{6}$ | 1 |  |
| California-68, civil bonds, $1893-95$ |  | 6s, con | 114114 | 6s, 19 | 24 |  |
| Conneticut-6 | 116 | 6s, |  |  | 37 |  |
| Dist. Col.-Cons. |  | 68, bounty, 1893 |  |  |  |  |
| Consol. |  | 68, water, exempt, 1893......J\&J |  | 6s, goi |  |  |
| Ferm. |  |  |  |  |  |  |
| Perm. imp |  | 6s, West. | 124130 | 1 wauk | 95 |  |
| Wash,-Fu | 128 |  |  |  |  |  |
| Market |  |  |  |  |  |  |
|  |  | , |  |  | 50 |  |
|  | i16 | , water, 1900 |  | Nasilvil | ${ }_{5}$ |  |
| Montio-6s 1886 |  | E. $\&$ |  |  |  |  |
|  |  | B. $\mathrm{M}_{6}$ Pis |  | ${ }_{7}$ ewark |  |  |
|  |  | 5, 1897, |  | ${ }_{78} 7$, wat |  |  |
| , 76 | iio |  |  |  | 128 |  |
| gas 78 , long. |  |  |  |  | 13 |  |
| Ex matured cou |  | drid | $\begin{aligned} & 121 \\ & 120 \end{aligned}$ |  |  |  |
|  |  | ${ }_{4}{ }_{42} 8_{28}$, 1 |  | New Orieans, La.-Premium bonds. |  |  |
| Ward |  | curren | ${ }^{106}{ }^{10} 10{ }^{\text {c/ }}$ |  |  |  |
| Warrland ${ }^{\text {maxa }}$-68 |  | ${ }_{7}$ | 40 | New Yort | ${ }_{0}$ |  |
|  |  | 79, Water long. | 37140 |  | 135 |  |
|  |  |  |  |  |  |  |
| 108 | 107 | 6s, Wate |  |  | 0 | 8 |
| 5, |  | 6s, ${ }^{\text {s, }}$, | 126 |  |  |  |
|  |  |  |  |  |  |  |
| 58 , gold |  | 7 s |  | Newton- |  |  |
| do do 1894.........M\&N |  | Buflalo, N. Y . ${ }^{\text {d, }}$ | 110 | Nor |  |  |
| 52 |  |  |  | 88 8, |  |  |
|  |  |  |  |  |  |  |
| esota-Nēw 4298................ 98 | 102 | 68, 1894-96. | 20 |  |  |  |
|  |  | 90 |  | Orange, N. J.-78, long. | 5 |  |
| Fuuding bonds, 1894-95....J \& \& J ${ }_{\text {L }} 112$ |  | 7s, tire lo | 30 | Paters |  |  |
| Asylum or University, i892.J \& J 115 |  | ${ }^{78}$, non-tax b | ${ }^{103}$ | 6s, |  |  |
|  |  |  | 120 | Petersbir |  |  |
| N. Hampsh |  | Ca | 119 |  |  |  |
|  | 18 | ${ }_{68}^{68}$ | ${ }_{107}^{107}$ | ladelplia, Pa |  |  |
| War 10an, 68 1884. | 104 | 3-65s, 19 | 100 102 | 6s, old, reg. | $8{ }^{219}$ |  |
|  |  | cook co. |  |  |  |  |
|  |  | ${ }_{\text {cook }}$ Co. |  |  |  |  |
| 08 |  | West Chi | 103 | 5s, re |  |  |
|  |  | Lincoln P |  |  |  | 125 |
|  |  | West Par | ${ }_{105}^{122^{2}} 107$ |  |  |  |
| gola, |  | Cincinnati, 0. |  | Portlan |  |  |
| O.Carolina-6s, ola, 1886-98..J\& J 28 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | Providence, R.I. |  |  |
| do coup. off..........J \& J ${ }^{130}$ |  |  | $\begin{aligned} & 120 \\ & 120 \end{aligned}$ | 63, gold, 1 |  |  |
|  | 15 | $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ | 112 | Richimona, V̌a.-68............JJ J \& J |  |  |
| new bonds, 1892-8 188,1898 A 880 |  | Cleveland |  |  |  |  |
|  |  | 58, 7 lon |  | Rochester, N .Y. |  |  |
| hatham RR...........A\&O 4 |  | ${ }^{\text {P8 }}$ long |  | 78, water. 1903 |  |  |
|  | 8 | Covinimus, | 02 | $\xrightarrow{\text { Rockigla }}$ |  |  |
| ${ }^{68}{ }^{\text {do }}$ do class 3 …....A A8 $\mathrm{O}_{5}^{5}$ |  |  |  | St. L |  |  |
|  | 30 | Wa |  | ${ }_{68,}^{68}$ |  |  |
| \%68, 1886...................... ${ }^{\text {d }} 110$ |  | Dios, 18 |  | 5 5 , 10 |  |  |
|  |  | Water, 68. 1 |  | 68. go |  |  |
| 4 4 , reg., 189 |  | Detr, |  | 8st. L. |  |  |
|  |  | Elizabe |  | ${ }_{3 \text { 3t. Pu }}$ |  |  |
| ${ }_{\text {Bouth Carolina }}{ }_{23,186}$ |  | 78, consoi.,1885-98.......... $\downarrow$ \& 0 |  |  | 159 | ${ }^{20}{ }^{-9}$ |
| ${ }^{2} \mathrm{Brown}$ conso |  | Cass | ${ }_{124}^{412}{ }_{1} 125$ | 3alem | 126 |  |
|  |  | 58, 189 |  | 5s, 1904, w. L, ... |  |  |
| new bonds, 1892-1900 ..J \& J 42 |  |  |  |  |  |  |
| apronise bonds, 3-4.5.6s, 1912 |  |  | 90100 | savanua |  |  |
|  | 120 | Galvest'n County, 6s, 1902.. ${ }^{\text {cos }}$ |  |  |  |  |
| Id, 19 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  | 30 | . 7 7-308, RR., 1900 |  |  |
|  |  | rumill. Mase. -6 . |  | 88......................Var. |  |  |

* Price nominal ; no late transactions.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations Soe Notes at Head of First Page of Quotations.

| Railroit bo | Bid. | Ask. | AD Bond |  |  | Railroad Bonds. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\mathrm{Ch}_{2}$ | 103 | 10 | C.C.\& I.C.-1st cons.,7 | 125 | $\frac{130}{}$ |
| *ashighton, D.C.-See Dist. of |  |  | 6s, gold, |  |  |  |  |  |
|  |  |  |  | 51 | 52 |  |  | O |
| ${ }^{3} 88$ |  |  | 6s. 191 L ....................A\& 8. |  |  | Col. \& Ind. C., 1st M., 7 s , 1904.J $\%$ j | 10 |  |
|  | ${ }_{113}$ | 118 |  |  | ${ }_{122}^{110^{1} 4}$ |  | 9 |  |
| 48.190 | 04 | 106 | Sterling mor | 17 | 119 | T. Logrin |  |  |
| Yenirers. N. | 20 |  | Income, 78, $1883 \ldots . . .10 .$. Ade |  |  | Cis |  |  |
| 1EALLIE |  |  | Bds. Kan. C. line,6s,g., $1903 . \mathrm{MivN}$ |  | 114 | Col. Hock |  | $9{ }^{\circ}$ |
| sua. Cent.-1st M., | 96 | 103 70 | Miss.Riv. Bridge, 1st.,s.f.,6s. 1912 |  |  | Col. \&Hock.V.-1stM | 115 | 118 |
| Sla Qte southerin-ist mort., 190 |  | 110 | do $2 \mathrm{~d}, 7 \mathrm{~s}, 1900 \mathrm{M} \mathrm{V}$ |  | 110 | Col. \& Toledo-1st mort. bonds. |  |  |
| Alb's \& 8usq.-1st M., 78. | ${ }^{1101_{2}}$ |  | St.L.Jacks'v.\& C., 1st, 7s, '9.A.A.c) | 116 |  | d |  | $\begin{aligned} & 120 \\ & 114 \end{aligned}$ |
| Su mort |  | 106 |  |  |  | Col. Springf |  |  |
| - ${ }^{\text {Prens }}$ |  | $12 i$ |  |  |  | Col. © Xenia-1st M., $7 \mathrm{~s}, 13 \mathrm{momits}$ | +108 |  |
| such |  | 100 |  |  |  | Con | 114 |  |
| thegh. Val. | 122 |  | Cris. |  | 130 | V: |  |  |
| scast, exten. M | 118 |  | Bo |  |  |  | 32 | ${ }^{1004}$ |
| Ingome, 7 | 49 | 50 | 5s. 1901 |  |  | Commeting (Pliila.)-1st, 6 s .. Mcks | 16 |  |
| Chahn \& Nob.-1 | 1115 | 116 | 5s, 1919, Iow |  |  | Cumbe | 10314 |  |
| atoh, Pon. ©S.F.-1st. 7 | $1153_{4}$ | $1!9$ | $\begin{aligned} & 4 s, 1919, \\ & 49, \text { Denver }{ }^{\prime} \end{aligned}$ |  |  |  | 102 | 105 |
| Lamid grait, 7 s , g., 193 |  | !13 $\mathrm{L}_{2}$ | Bur. \& Mo. K. |  |  | Dakota sonthern | $+95$ | , |
| 5id mert.? |  |  |  |  |  | Dayton © Mich. |  |  |
|  |  | 101 | Bur.s Mo.(N | 112 |  | 21 mort., 7s, |  |  |
| Guatranteed 7 <br> §s, ${ }^{1909}$ (1.st | 11.2 | $113$ |  |  | ${ }_{8}^{102}$ | 3d mort., $7 \mathrm{~s}, 1883$, |  | 118 |
|  |  | 86 |  |  |  | Datarert., 7s, 1905 |  | 0 |
| $\text { \& } 4$ | $13:$ | 83 | do |  |  | claware-Mort., 6 , |  | 118 |
| Tharace do | $5{ }^{1}$ | 106 | Pco.d |  |  |  | 125 | 126 |
| C.Topekasiv., 1 |  | $11.5^{12}{ }^{\prime \prime}$ | Osw. © Fox |  |  | Dol Lack ( W.-Conv. $7 \mathrm{~s}, 1892$ J. ${ }^{\text {d }}$ |  |  |
| Nrave |  | 1052 | Quinerct Wars'w, 1 | 3 | 115 | Nont 781907 | 13014 |  |
| Pleast thil < De Sote, ist. | 10tice | 1072 | Chie. © Dank dion | 106 | 39 107 |  |  |  |
| Puebied Ark. V ., 1:t, 7 s, g., 1903 |  | 112 | Chic. © East II | 95 |  |  |  | \% |
| acts |  |  | In | 85 |  | Dinc.s.P. \& Pac.- |  |  |
| Atranta \& Cha | 107 | 108 | Chic. \& | 99 | 101 |  |  | 00 |
|  | 77 | 97 | Chic. © Iowa-2d M., $8 \mathrm{~s}, 1901 . \mathrm{s}$ \% J | 100 |  | ne., 6s, |  | 73 |
|  |  | 97 | Chic. Pas Ne |  | 10 | Dotroit \& Bay | 160 |  |
| $\begin{aligned} & \text { Ingomes, } 19 \\ & \text { STaltimore } \end{aligned}$ |  |  | Chiock Mich. | 112 |  | 1 1st M., 8, e |  |  |
| Stering, 5 |  | 110 |  |  | 135 | Cet.G.Havencmi-Equp |  |  |
| Btering, 6s, 18 | 115 | 117 | P. D., 2d M., 7 | $1: 2$ |  | Det. L. \& North.-1st, $7 \mathrm{~s}, 1907$. ${ }^{\text {deJ }}$ |  |  |
| domort., | 117 | 119 | St. P. \&Chic | 130 |  | Det. M1.ck. \& M.-1st, $6 \mathrm{~s}, 1921 . \mathrm{AdO}$ |  | 921 |
| do 6\%, r., 1910. M | 122 |  | Mil. \& St. P., 2d M., 7s, 1884.A، 8 O | 100 |  | Laml grant, 3 |  |  |
| Parkersburg Br., Cs, 1919..A |  |  |  |  | 124 |  |  |  |
| \%it. \& Pot' | ${ }_{\text {:116 }}^{116}$ | 11 | I; \& M., 1st M., 7s, 1897 . | 120 |  | Dub. \& Dak--1st M., 6s, 1919 J ds |  |  |
| List, tum |  |  | I'a. \& Jak., 1st M., 7s, $1899 . J$ JJJ |  |  |  | 100 |  |
| 2 c |  |  | Hast. © Didk, 1st AI. $7 \mathrm{Fs}, 1910 . \mathrm{J}, \mathrm{kJ}$ |  | 119 | 1st mort. 2 D | 115 |  |
| 2 c mait., |  |  |  | 12 | 130 | Dunk.A.V. | 0 |  |
| 38 mort. | 10 |  | 1 st mort., consol. | 1212 |  | Penr.-1st |  |  |
|  |  |  | $18 t$ |  |  | E.Tenn.Va.\&G | 14. |  |
| cost.clint | ${ }^{101012}$ | 1024 | 1 st 15.54 La C. \& Day 1919.J |  | $971{ }^{\text {a }}$ | lst inort., consol., 5s, 1930 | $73$ |  |
| 18t M. 7 5. 1289-90 |  | 113 |  | 107 | $103^{2}$ |  |  |  |
| 3. C.F. © N. B, Eri 1910 ....J |  |  | Chic obiac Div Gs |  |  | E. Tenn. \& Ga., 1st, 6s, ${ }^{\text {c }}$ 3-96.Jes |  |  |
| N- Bediord | 120 |  | (do West. Div., 5s, 1921.J.E.J |  |  | E.Tenu. \& Va.,end.,6s, 1886. Mc: |  |  |
|  | 90 |  | Minerai Pt. Div.. 5s, 1910...J ©J |  |  | Eastern, Mass.-6s, 5.,1906. |  |  |
| ost. Cone. ©Mon.-S.F..6s,89.J. |  | 93 |  |  |  | Sterling debs., 68, g., 1906. . Mivs |  |  |
|  |  | $1123_{8}$ |  | 10712 |  |  |  |  |
| Tzast. Mart. © E, -1st, 7s, 1909.Jcd | 4 |  | Interest mort., $7 \mathrm{~s}, 1843 . . . . . \mathrm{MivN}$ | 107 |  |  |  |  |
| 1st mort., 7s, nuat..........Jdd |  |  | Conss |  |  |  | 5 |  |
| astou \& Lowch-7x, 02......A |  |  | Exten. mort. |  |  |  |  |  |
| 68, 1 |  | $1111_{2}$ | 1s | $107{ }_{2}$ |  | Erje © Pittsb.-0.0. |  |  |
|  | 10t | 10.15. | Consol., gola, cs, ch., | 12731 |  | Cons. mort, 7 s , 1 |  |  |
|  |  | 1:2 | 10. | 127 |  |  |  |  |
|  | 123 | 125 | Sinking fund, 6s. 1929 ...... Adid | 107 | 109 |  | 103 | 106 |
| Mant. R Rerere brih-1nt. | $1: 11^{1} 2$ | 12 |  | ${ }_{1} 931$ | 10 |  | 96 |  |
|  | 105 | 106 | Excan.cL Siph, 1st, 68, 1991.J\&J | 11 |  |  | 00 | 10 |
| 3anter madevp | 10 | 3. |  |  |  | Fitelhars-3s, 13 |  |  |
| 3 uat N. Y. Wrie-1st. $7.1016 . J$ d, |  |  |  | 120 |  | 5s. |  |  |
|  |  |  | Chie. \& Mil., 1st M., 7 A. 9 S...Je. |  | $1: 6$ |  |  |  |
| Snfter mous |  |  | Mil © Mar., 1st, 6a, 190 |  |  | Flint \& P. Marq.-M. 6 |  | , |
|  |  |  |  |  |  | Huly W w worn | 7 |  |
|  | 103 |  |  |  |  |  |  |  |
| Cadifor. Pac.-19: M., 7s, g., S9.Jd. | ;10.5 | 103 | Chic. St. L. © N.O.-ist eon. $1897,7 \mathrm{~s}$ | 110 |  | Ft. W. WDenv. City-1st, 6s, 1921. |  |  |
|  | 102 |  |  |  | 120 | Frankfort , Kokom |  |  |
|  | $\begin{array}{r} 10 t \\ 6.5 \end{array}$ |  | Ten lien, 7s, 1897......... M\&s | 110 |  | Gal.Har.ces.A. -1st, $6 \mathrm{~s}, \mathrm{~g} .1910 \mathrm{~N}$ |  |  |
| cantifornia So.-1 st, 6s. i92:..Jds |  | 79 |  | ${ }_{105}^{101}$ |  | ad mor |  |  |
|  |  |  | do ${ }^{\text {da }}$ | 105 |  | Gal.Hous |  |  |
| 2 d mori., is, 1101...........dso | 102 |  |  | 109 | 11 |  | 107 | 110 |
|  |  |  | do 2din..8s, 9\%,ctis.A\&O | 115 | 118 | Gr.Rew. dit Ind.-1 | 11.1 | 120 |
|  |  | 1.5 | Chie.St.F.Min. ©Om.-Con. 6,1930 | ${ }_{107}^{11 .}$ | 10 | 18t M.,7s, $1 . . \mathrm{L}$. , grol | 109 |  |
| do incot |  |  |  | 107.4 | 11 | (ir | 100 |  |
| avissa-Miri., |  |  | Land srant. ine., tis, 1>93MEN |  | 11 | Gr. ${ }^{\text {a }}$, |  | ${ }_{25}^{83}$ |
|  |  |  | North Wise., 1st 6s, 1930 ...J.d. | 110 |  | Gult Col. \& S. Fe-1st, $7,1909 \mathrm{Jdj}$ |  |  |
| Godar K. | $\begin{aligned} & 110 \\ & 121 \end{aligned}$ | $1103^{3}$ | St. Paukstority, 1stiss, 1919.AdU | 1018 | $111{ }_{4}$ | Hannibal ©Nap-1st, 7s, 38.Mcw |  |  |
| 18 mt Br ${ }^{\text {a }}$ | 100 | 122 | Chic. © Tomah.-Serin | $\stackrel{+109}{102}$ | ${ }_{103}^{111}$ | Ham. \& St. Jo.-Conv. 8 s , |  |  |
|  | 100 |  | Cill ${ }^{\text {d }}$ E |  |  | Coll. 6s, 1911 $\qquad$ |  |  |
| Atedra Coh e Pr bis. 6x. 1905 Q | $31{ }^{5}$ |  | Consol., gohi, 6s, 191. |  | 90 | Housatonic-1st Mr., $7 \mathrm{~s}, 1855$. Fixd |  |  |
|  |  |  | Cin. Ham. \& Dayt.- 2d, 78 | $10319^{10}$ | 10.42 | Houst. E. \& W. Tex.-1st, 7s, 1898. |  | 102 |
| Coriticator in inteit. Lums of |  | ${ }^{11} 1$ | Consol. mort., 6 s, 19 | 120 | 123 | Houst.d.Tex. C.--1st., 78, guar.91 |  | 110 |
| Sent. low: |  |  | Cin. H. \& I., 1st |  | ${ }_{110}^{110^{12}}$ | West. Div., 1st, $7 \mathrm{~s}, \mathrm{~g} ., 1801 \ldots . \mathrm{Jd}$ |  |  |
| fre. honds, "deht ecric. $\because$ a, Aco |  |  | Cin. I. St. L. \& ${ }^{\text {cli }}$ |  | 103 | W |  |  |
| entrators.J-1st M, \%Mo.Fwa | 118 | $116{ }^{\text {¢ }}$ |  | 1103 |  | Waco | 110 |  |
|  | 106 | $103$ |  | 1103 | 10742, | Gei. mort. 6s, 1921 ..................is |  | 98 |
|  |  | $109$ | Indianapolis C. \& L., 78 of ${ }^{5} 97$ | 110 | 111 | Hunt. \& Br. Top-1st, 7s, $30 . . \mathrm{Adv}$ |  |  |
|  | 10 |  | ndapolis it Cin., 1st, 7s.38.As\% | 7 |  | 2d mort., 7s, $5 ., 1895 . . . . .$. FdA | 15 |  |
|  | 4 | 93 |  |  | 112 | Cons 3d M. 5s. $1895 . . . . . .$. Ads |  | $190$ |
| Leld.d Wiik |  | , | Uin. Rich. \& F. W.-1st, 7s, ¢. ${ }^{\text {ded }}$ | 110 | 110 | In. Cent.- Ist I.C |  |  |
| Comisol. | 100 | 102 | Cm. simity is Cl--6 | 101 | $1011_{2}$ | Sterling, S. F., 5 s | 1 | 106 |
|  | 10 | 119 | 78. 1887 extemiled............ | 01 | 103 | sterling, gen y | 12 |  |
| State Au, -s, L, 1s, | 11 | 1105 |  | 102 | 03 |  |  |  |
|  | 101 | 10 | 7s, suar., L. \& M s., 1901.adic |  |  | In. (rimd Tr.-1st M. S8, 90.A.s0 |  |  |
| Cal do Orara, 1st. 6s. $9 .$, '83.Jdad |  |  | Clev. Cot C. © I.-1st, 7 s, '99 Mid |  | 121 |  | -87 |  |
| Caideror. |  | 109 | Consol. mort., 7s, $1911 . . . . . J$ ds |  |  | $2 d$ mort., 4-j-6, $1909 . . .$. |  |  |
| West. Yainit, list, |  |  | Bellef. \& Ind. M., 7 , $189.9 . \mathrm{Jay}$ |  |  | East. Div., 1 is |  |  |
|  | 104 |  |  | $\xrightarrow{1031}$ |  |  |  |  |
| , | 97 |  | ., 75, \%oo.a.d.en | 123 |  | In'podis D.dspa-1st, 7 d, 1906 AdS |  | 10112 |
| -1st M.,8s,'83.As0 | 111 |  | , |  |  |  |  |  |
|  |  |  | 19tt., 6 s . |  |  | mort., income. $190 \%$. |  | 0 |

Price umminal; no late transactions.
† The purchaser also pays accrued interest.
$\ddagger$ In London.

GENERAL QUOTATIONS OF STOCKS AND BONDS－Continued． For Explanations Sé Notes at Head of first Page of quotations．

| D Bo | Bid． | Ask． | Railroad bonds． | Bid． | Ask． | Railroad Bonds． | Bla． | Aus． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ind． |  |  |  |  |  | North．Pac．，P．D＇O Div．－68 Gen＇ll．f．，1st，6s．1921． |  | 年 |
| New 1st mort．6s，runded |  | 115 | \＆Sag．North Ext．，8s．＇ $90 . \mathrm{M}_{1}$ ． | $1112 \mathrm{I}_{8}$ | 113 |  |  | 03 3 |
| Tad＇polis \＆St．L．－1st， 7 s ， 19 | 100 | 115 | do Cons．M．，8s， 91 ．M\＆s | 112 | 113 |  | 1100 |  |
| Indapolist Vin．－1st，7s，190 | 95 | ioi | Jollet \＆N．Ind．．1st，7s（guar．M．C．） |  |  |  |  | 103： |
| $2 \mathrm{dmort}$.6 S， |  | 103 | Mil．L．S．\＆W．－1st M．，6s，1921．Ms． |  | $9^{981}{ }_{2}$ | Co | 188 | 89 |
| Int．\＆Gt．North．－ | $811_{2}$ | 82 | 1st，i | 79 | $79{ }^{1}$ | Incom | 30 | 33. |
| ${ }_{2 d}$ coupert，inc |  | 113． | Mil．\＆No．－1st，6s，1910．．．J8D | 118 | 119 | Ohio | $93 x_{2}$ |  |
| Ionia \＆Lansing－ |  | 13 | Minn．\＆St．L．－1st M． 1927. 1909．J\＆D | $1131_{2}$ |  |  |  | 92 |
| Iowa City \＆West． | 1191 | 120 | 2d mort．，7s，1891．．．．．．．．．．．．．J\＆J | 10 |  | Mineral Div．，inc． $7 \mathrm{~s}, 1921 . . . . .$. |  |  |
| Tra Falls \＆Sioux |  |  | Southwest．Ext．， 1 | 111 |  | River D | ${ }^{9} 8$ | 0 |
| Jenfers 1 mort．， | 105 | 108 | Pacitic Ext．，1st，6s， 192 | 100 |  |  |  | 17 |
| Jeftr．Mad．d Ind．$-1 \mathrm{st}, 7 \mathrm{~s}, 1906 . \mathrm{A}$ | 12 | 116 | Miss．\＆Tenn．－1，${ }^{\text {，}}$ ， | 122 | 123 | Ohiosmiss．－－C | 117 |  |
| 2d mort．，7s，1910．．．．．．．．．．．J | 110 |  |  | 105 |  |  |  |  |
| Junction RR．（Phill）－ |  |  |  |  | $877_{2}$ | 1st mort．，Springt．Div．，1900．Md | 114 | 4． |
| 2d mort．，6s， $1900 \ldots$ \％ | i10． | 11 |  | 105 | 8.2 | Ohin Soath |  |  |
| Kansas C．Lawr．\＆So．1st，5s． 1 |  | 1023 | 2 d mort．，income， $1911 . . . .$. A\＆O |  | 60 |  |  | 18 |
| E．C．St．Jos．\＆\％C．B．－M．${ }^{\text {Ps，1907．．J\＆J }}$ | 11 | $11 \pm$ | General morig |  |  |  |  |  |
| Kansas \＆Nebrask | 55 | 70 | Buonev＇e | 10 |  |  |  |  |
| 2dmort |  |  |  | $10.5{ }^{12}$ |  |  |  |  |
| Keookukd Des M．－－1 st．5s，guar．A | 10 | 102 | Consol．6s，1920．．．．．．．．．．．M\＆N |  | 101 | Ores．\＆Cal．－1st 68，1921．．．．．．J \＆J | ＋${ }^{9}$ | 100 |
| L．Erie \＆West．－1st，6s， 1919. | 98 |  |  | 112 |  |  |  |  |
|  |  | 93 |  | 107 | 109 | Panama－ | 117 | 119＊＊＊＊＊＊＊ |
| Sandusky Div．，is， 1919 ．．IF |  | 93 | 31 mortgage， $78,1906 \ldots \ldots$ M\＆N | 107 | 109 | Sinkins fun |  |  |
| $\text { do ine. income, } 1920$ | 95 | 9.9 |  |  |  | Subsidy bonds | \＄106 | \％ |
| $\begin{aligned} & \text { Bl.s Ifun,1st, } 6 \mathrm{~s}, 1919 . \mathrm{M} .19 \mathrm{~N} \\ & \text { do } \end{aligned}$ | 30 |  | ile \＆O．-1 st | 80 |  | Paris\＆Dee＇ |  | 37 |
| Lake Shore \＆Mich．So |  |  | 2 d pref．deb |  | 47 |  | 12 |  |
| M．So．d N．I．，S．i．, ， |  |  | 3 l pref． |  |  | Cons mort．，is，rer．， 19 |  |  |
| Cleve．\＆Tol．，${ }^{\text {d }}$ M M． | $\begin{aligned} & 108 \\ & 106 \end{aligned}$ |  | New mort |  | 110 | do 6s．conp．． 190 |  |  |
| C．P． d $^{\text {dsh }}$ ．，nuw 7 s ， 1899 | 111 |  | Cairo Extension 6s， $1892 \ldots . . .8 \mathrm{~J}$ |  | 105 | Co．，6s， |  |  |
| Bufl．E．E，new bds，M．，7s， 98.4 de | 18 |  | Morg＇n＇s La．\＆Tex．，1st， |  | 137 |  |  |  |
| Buff．\＆State L．，7s， $1886 \ldots \mathrm{~J}$ | ${ }_{119}^{106}$ | 1072 | Morris \＆Ensex－1st，78， 1914 Mse | 115 |  | Pensicola \＆Atlantic -1 st m．．．rc c |  |  |
| Det．Mon．\＆Tôl．，1st，7s， 1306 ． Jamest．\＆Franki．．1st，7s，＇97．J \＆ | 1192？ |  | Bonds， $7 \mathrm{~s}, 1900$ $\qquad$ | 115 |  |  |  | 105 |
|  |  |  | General mort．， $7 \mathrm{~s}, 1901 . . . .$. A، 8 | 120 | 11212 | In |  |  |
| Kalamazoo A1．\＆Gir． R ．，1st，S8，Jicz |  |  |  |  | 126 | Evansville |  | ${ }_{50} 9$ |
| Kal．s Scho | 106 |  | Nashua \＆Low．－6s，g．，1893．F\＆A | 1 | 105 | Peoria \＆Pekin U |  |  |
| Kal．\＆Wh． 1 | 100 |  |  | ${ }_{101}^{10}$ |  |  |  |  |
| Dividen | 120 |  | ashv．Cli．St．L．－1st， $7 \mathrm{~s}, 1913 . \mathrm{y}$（ ${ }^{\text {d }}$ |  |  | Pernor |  |  |
| L．S．\＆M．S．，cons．，ep．，1st，7s．J\＆J | 129 |  |  |  |  |  |  |  |
| do cons．，reg．，1st，7s， $1900.2-\mathrm{J}$ | $124{ }^{1}$ |  | 1 st，Tenu．\＆Pac．，6s， $1917 \ldots$ ．．J\＆J |  |  | Clast 1 |  |  |
|  | $1201_{2}$ |  | Nashv．\＆Decat＇r．－1st，7s，1900．J\＆J |  |  | Phila．\＆${ }^{\text {c }}$ |  | 19 |
| Lawrence－1st mort．，7s，1895．F\＆A |  |  | Natchez Jack．\＆Col．－1st，7s， 1910 |  | 103 | Gen． |  |  |
| Lehigh \＆Lack－1st M．，7s， $97 . \mathrm{F} \& \mathrm{~A}$ |  |  | Nerada Cen．－1st 6s， 190.10 Aso |  |  | \＆Re |  |  |
| nigh Val． 1 1st，6s，co |  |  | Newark，© N．Y．－1st， 78.188. | $103{ }^{1}$ | 109 | Debenture， 1893 |  |  |
| 18t mort．，6s，rew．，1898．．．．．．J |  |  |  |  |  | Mort．，7s，coup．，1911．．．．．．．．J．61） |  |  |
|  | $11 \overline{3}^{1} 2$ | $119{ }_{2}$ | New Jerses \＆N．Y．－1 st | 95 |  | Gold mort．，6s， 1911 |  |  |
| Delanota Co．bds，end．， $7 \mathrm{~s}, 92 \mathrm{~J}$ ， $\mathrm{ck}^{\text {a }}$ |  |  | N．J．Southern－1 st M．，new 6s．J $k J$ | 93 | 9712 | Im |  |  |
|  | 11001 | 101 | O．Pac．－18 |  |  | Gen |  |  |
| L．Rock\＆Ft．S． | 105 | 26 |  | 108 | $131{ }_{2}$ | New | 197 | 100 |
| Little schuylkill－1st， 7 s ，82．A．cO |  |  |  |  |  |  |  |  |
| Long Island－1st M．．$¢ \mathrm{~s}$ ，1898．mon | 114 |  | Mort．，7s，reg．，1903．．．．．．．．． |  |  | ome mor |  |  |
| 1st cousol． $58,1931 . . . . . . . . . Q-J$ | 9 | 984 | Subscription，6s， $1883 . . . . M^{\text {a }}$ ， |  |  | a．Wil．\＆Balt．－6is， 1 |  |  |
| 2 d mort．， $7 \mathrm{~s}, 19$ |  |  | Sterling mort．，6s，g．， 1 |  |  | ． |  |  |
| N |  |  |  |  |  |  |  |  |
| N． |  |  |  |  |  |  |  |  |
| Smitht＇n \＆ |  |  | do real est．，6s 1883．．Mcs |  |  |  |  | 180 |
| I．City \＆Flushing－1st，6s，1911 |  |  |  | ${ }_{96}{ }^{3}$ | 963 |  |  |  |
| do Incoun |  |  | N．Y．Chic．\＆St．L．－1st，6s，1921．J\＆ |  | 96 | Stenbenv．\＆Ind．，1st．6． 6.84 .8 Var | 102 |  |
|  |  | 108 | N．Y．City it No．－Geul， $6 \mathrm{~s}, 1910 \mathrm{M} \& \dot{\mathrm{~N}}$ |  | 55 | Pittsh．\＆Con＇llsv |  |  |
|  | 115 |  | Trust Co．receipts |  |  |  |  |  |
| 2d mort．，78，g．，1883．．．．．．．M．${ }^{\text {c／} \mathrm{N}}$ | 1971 | 100 | N．Y．Elovated． 1 st M．，1906．J\＆J | 114 | 35 | admort， $7 \mathrm{~s}, 1912 \ldots .$. |  |  |
| Cecilian Br，7s， $1907 \ldots, \ldots . . \mathrm{M} \mathrm{\& S}$ | 105 |  | N．Y．\＆Greenw＇d L．－ $2 d$ mortrage incorse |  | 14 | 3d mort．，7s， $1912 . . . . . . . . . . . . .8 .801$ |  |  |
| Leb．－Knoxv． 68,1931 ．．．．M M S | 100 |  | N．Y．\＆Harlem－7s，coup．，1900．M\＆${ }^{\text {a }}$ |  | 130 | Equipment， 88,18 |  | 37 |
| Louis．Cin．\＆Lex．，Gs，1931．MsN |  |  |  |  | 130 | itts．Titusv．\＆B． |  | 97 |
| Mem．\＆O．，stl．，M．，7s， | 120 | $1 \% 1$ | Y．Lick．\＆West．－1s |  |  | Buff．Ch．L．d Pitt．1st， 9 s， 1909 Mx |  |  |
| M．\＆Clarksv．．st＇g， $6 \mathrm{6s}$ ，¢\％， 1901 F\＆A |  |  | N．Y．Lake Erie \＆Western－ |  |  | Oni |  |  |
| N．O．\＆Mobile．1st is． 1930 －J J J | 90 | 194 | 1st mort．，7s．1897，ext．．．．．M．\＆N $2 d$ mort．exten．， $5 \mathrm{~s}, 1919$ ．．．M\＆S |  |  | Warren \＆Fr＇kln，18t，78，＇⿹勹．FdA |  |  |
| Pensacola Div．，1st，6s，1920．．MdS St．Louis Div．．Ist，6s， 1921 ．Mss | 90 |  | $\begin{aligned} & 2 \mathrm{~d} \text { mort. exten., 5s, } 1919 \text {............... } \\ & 3 \mathrm{~d} \text { mort., } 7 \mathrm{~s}, 1883 \text {. } \end{aligned}$ | 102 |  | Pittsb．\＆West．－ 1 st |  |  |
|  | 40 |  |  |  | 08 | Porthondsogb＇g－1st6s |  |  |
| Nash．\＆Dec．，1st $7 \mathrm{~s}, 1900 \ldots$ ．${ }^{\text {d }}$ S | 114 | 119 | 5th morts， $7 \mathrm{~s}, 1888$ ．．．．．．．．．．J．d D |  |  | Vt． |  |  |
| E．IT．\＆N．，1st 6s， $1919 \ldots . . \mathrm{Jky}$ | 95 |  | 1 st eons．M．， 7 s ， | 126 | 12 |  |  | 50 |
| Gen＇l mort．，6s 19330 ．．．．JkJ | 92 |  | New 2 d cons． 6 ds， 196 |  | 12 | Tincome mort |  |  |
| So．\＆No． |  | 102 | 1 1st cons．funde |  |  | Ren．d．＇s＇toga－1 st 78,1921 cou． |  |  |
| L＇sv．N．A．AE Chic．－ 1 st，（6s，1910．J |  | 104 | 2 Ll |  |  | Ren． 1 t， $7 \mathrm{~s}, 1921$ ，reg． |  |  |
| Maine Cent．－Mort． 7 s ，1898．．． |  |  | Reorganizat＇n | 65 |  | Richm＇dis Alleghany－1st，7s， 1920 |  | c |
| Cxten．Wonds， |  |  | Gold acoure |  | i23 |  |  |  |
| Cons． $7 \mathrm{~s}, 1912$. | 103 | 110 |  |  |  | Cousol．mort， 6 cs， 1915 |  |  |
| Leeds \＆Farm＇ | 109 | 111 | 1st fuort．，6s， 190 | 10334 | 10.14 |  | 107 | 110 |
| P |  | 101 | N．Y．Pa．\＆ $0 .-1$ st inc．ac．， $7 \mathrm{~s}, 1905$ |  | 57 | Piedinont br．， 8 ，1888．．．．．ju |  |  |
| lo Con | 12 | 314 | do prior lien，in |  | 100 | Rich．rred | － |  |
| Man．Beach Imp，，im． |  | 90 | 2 d mort． | 14 | 10 |  |  |  |
|  |  | 1273 |  | ${ }_{+20}^{4}$ | 25 | Rew mort． | 115 | ceu |
| Sierling， 1 st M．， 7 s ，\％ s ．， 1891. | 125 | 127 | West．ext．certifs，8s，1876．．J．EJ | tso | 90 | Richmond York Riv |  |  |
|  | 100 | 10018 | do do 7s，guar．Erie | 180 | 90 | Roch．\＆Pitts．， 1 st， |  |  |
|  | $5_{104}{ }^{3}$ | ${ }^{54}{ }^{57}$ | N．Y．Prov．\＆B＇n－Geu．78，1899．Jded | 130 | 74 | Rutlana－1st M．，68，1902．．．．Mici | 1942 | 953 |
|  | $104$ |  | N．Y．Susq．\＆Wes Debentures | 45 | 4 | Equipment， 2 d mort．， $5 \mathrm{~s} . . . \mathrm{H} \% \mathrm{~A}$ |  |  |
|  |  | 115 | N．Y．West Shore is Buifalo．－5 | $7{ }^{7}{ }_{2}$ | 7－8 | RomeWat＇ndo |  |  |
| 68， 1908 | 1013 |  | North Penn－1．st Mi．，6is， 1885 Jdes |  | Oú ${ }^{\text {2 }}$ | 24 mort．， $7 \mathrm{~s}, 18$ |  |  |
| Mass．Central－1st， | 125 | 26 |  |  |  |  |  |  |
|  | 88 100 | 92 |  | $\stackrel{12 t}{106 v_{2}}$ |  |  |  | 73 |
| Memphis \＆Charleston－1st consol | 109 |  |  | 99978 | $100 \ddot{1}_{2}$ |  |  |  |
| Metropı Eicv．－ist，6s， 190 s．J\＆J | 99 | 993 |  | 113 | 1.15 | St．L．Alt．sT．H．－1st M．， 78.101 .5 d | 116 |  |
|  |  | 864 | South Side，Va．． | 107 |  | 2 d mort．，pref．，78， $1894 . .$. ． ids |  |  |
| Mexican Central－1st， | ${ }_{6}^{67}$ | 75 | do 2 d M．，6s，＇， 1 －90．J．JvJ | 101 |  | $2 d$ incoue 78.1 |  | ${ }_{20} 0$ |
| Mexican Nationa | 51 | 8 |  | ${ }_{101}^{101}$ |  | Divibonds， |  |  |
| Michigan Cent |  | 80 | Varsimia\＆Temin，M， | 124 |  | 3t．Louis \＆I．Mt．－1st，7s． 9 92，F，d |  | 3 |
| Consol．，7s，1902．．．．．．．．．．．．．M．¢N |  | 124 | North Caroina－M． | 97 | 102 | 2 L nort．， 7 | 1035 |  |
|  |  |  | Northeast．，S．C．－ 1 st M．， $8 \mathrm{~s}, 99, \mathrm{M}$ \＆ | 122 |  | 18 st 7 s |  |  |
| t M．on Air Line， 8 s ， 1890 ． | 11 | $1122^{2}$ | 2 d nort．，8s， $1899 . . . . . . . .$. M．cs | 118 |  |  |  |  |
| Air Line， 1 st M．， 8 S，guar．．．． | $111{ }^{2}$ | 1 |  | 11 | 117 |  |  | $10{ }^{-1}$ |
| Gd．Riv．V．，1st ss，guar．， 86. | 106 | 103 | Con．mort．， 6 s ，g．，coulu．， $1900 . J \& J$ | $115{ }^{2}$ |  | Catiro \＆Ful， 1 st，1．g |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 93 |  |  | 97 | 933 ${ }^{\text {a }}$ |  |  | 9 |
| req．，193 | 98 | 11 | $\checkmark$ |  | $1{ }^{109}$ |  |  |  |
|  | ＋110 | 112 | N |  | $\left\lvert\, \begin{aligned} & 102 \\ & 117 \end{aligned}\right.$ |  |  | 10.5 |

[^0]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head of First Page of quotations.

| Bonds. | Bi | Ask. | Railroad Stocks. | Bid. | Ask. | Railmoad Stocks. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  |  | 18t | 119 |  | Dan | 33 |  |
| 8t.L. Vand. |  |  |  | 10818 |  | Dayton \& Michiga |  | - |
|  | 110 |  | We | $109$ | 11 |  |  |  |
| 8t. ${ }^{\text {P }}$ |  |  |  |  |  | Delaware \& Bound Brook..... 100 |  |  |
| Et.P.Minn |  | $109{ }^{2}$ |  |  | 119 |  |  | - |
|  |  |  | End., | 109 |  | Denver |  |  |
|  |  | 07 |  | 20912 | 111 | Denver |  | ${ }_{26}^{463}$ |
| Sandusky M. \& N - - |  | 115 | 2d, end. Wash. Co., 6s, 1890 J J ${ }_{\text {ad, }}$ |  | 0 | Des Moines \& Fort Dodge.......... do do |  |  |
| Bavannah Florida |  |  | West'nPenn. -1 st |  | 108 | Det. Lansing \& Northern, com. 100 | 73 |  |
| At. \& Gulf, cons | 110 | 114 | Pitts. Br., 1st M. | $106{ }^{12}$ |  | do do Pref. 100 | 112 | 114 |
| 8.Ga.\& Fla | 1 | 115 | Wheelm. Colum |  | - |  |  |  |
| Scioto Val.-1 | +9 | 100 |  | 117 |  |  |  | $103_{8}$ |
| 2 dm | 1 | 95 | WinonakSt.Pet.-1stM.,7s,'87.J\&J |  | 110 | Eastern | 29 | ${ }_{30}^{183}$ |
| Consol. 78 |  |  |  |  |  |  | 90 | 91 |
| Solma Rom <br> 2d mort. . |  |  | $\begin{aligned} \text { Wis. } \\ 18 \end{aligned}$ | +7642 | 77 | Ee | 64 | 66 |
| Incon |  |  |  |  | $1_{2}$ |  | $\$_{58}$ |  |
| sioux C. \& Pac. | 97 | 983 | Wis. Yallev-1st | +112 | $\begin{aligned} & 112 L_{2}^{2} \\ & 100 \end{aligned}$ | Erie \& Pittsbu | 98 | $0{ }^{\circ}$ |
| 2 d mor |  | 95 | Nash. \& Roch. | 100 | ${ }_{100}^{10012}$ | Evansville \& Terre Haute....... 50 |  |  |
| Bonds |  |  |  |  |  | Flint \& Pere Marauette |  |  |
|  | ${ }_{10}^{50}$ | 60 |  |  |  |  |  |  |
| Bouth side, L.I.- | 103 |  | Ala. Gt. South.-Lim., |  |  | Fort Worth \& Denver C. $-\ldots . .100$ |  |  |
| 80.Pac., Cal.-18t., | 10 | 03 | \|him., B, ed | $43$ | $6{ }^{6}$ | Georgia Railroad \& Bank'g Co. 100 |  | 15 |
| Bouthwestern(Ga |  |  |  |  | 2. | River Valley, guar., $5 . . .1000$ |  |  |
| Summit Br. $-1 \mathrm{st}, 7 \mathrm{~s}$, 1 |  |  | Albany \& Susqueh | 125 |  |  |  |  |
| Bunb.Haz.\&W-B.-1st, | 90 | 95 |  |  |  |  |  |  |
| susp. | 105 | 108 | Al |  |  | Hannibal \& St. Joseph.......... 100 | 43 | 52 |
| r.Bing.\&N.Y. |  |  | Atchison Topeka \& | 84 | ${ }_{8414}$ |  |  |  |
| Tex. Cent. -1 st, | 10 |  | Atlanta \& Charlott | 62 | $624_{2}$ | Houston \& Texas Central..... 1100 |  | 77 |
| 1st mort., 7 |  |  |  |  |  | Huntingdon \& Broad Top....... 50 |  | 77 |
| Texas \& Pac.-18t, 6s, 9.1905 |  |  | Baltimore | , | 19 | 0 |  |  |
| Consol. mort.,6s, gold, 190 Inc. and land gr., reg., 19 | ${ }_{57}{ }^{94}$ |  | - | 123 | 1130 | Illinois Central................ivo |  |  |
| 1st (Rio G | 80 |  |  |  |  | Indiana B |  | 34. |
| Texas \& St. Louis-1 $\mathrm{st}, 6 \mathrm{~s}, 191$ | 55 | 72 | Parkersburg Branch........... 100 |  | 10 |  |  | . 8 |
|  | 2 | 22 | Boston \& Albany ............... 100 | 3 | 174 | Iowa Falls \& Sioux City........ 10 C | 85 | 88 |
| Tol. Cin. \& St Income |  | ${ }_{9}^{40}$ | Bost. Clint | 5 | 57 |  |  | 90 |
| Tol.Del's \& B | 54 |  |  |  |  | Joir |  |  |
| do 18 |  |  | $\text { on. }{ }^{\mathbf{d}}$ | xi10 |  | Kansas City Ft. Scott \& Gulf... 100 | $\begin{aligned} & 74 \\ & 20 \end{aligned}$ | $\begin{gathered} 76 \\ 120 \end{gathered}$ |
| do 1st Ter'l trust |  |  |  |  |  | Kentucky Central ............. 100 |  |  |
| meme, 68, | 10 | 15 |  |  |  | Keokuk \& Des Moines........... 100 |  |  |
|  |  |  | on \& |  | 99 | do ${ }^{\text {d }}$ Pref.... 100 |  |  |
| dita |  |  |  |  | 148 | 8 |  | 2958 |
|  |  |  |  |  |  | Lake |  |  |
| Cam. \& Amb., mort.. 68, '89.M.\&N |  | $2{ }^{14}$ | ton \& Providenc |  |  | Lehig |  |  |
| Union Pac.--18t,6s | $115{ }_{18}$ |  | Buston Revere | 116 | 117 | Little Rock | ${ }^{1}$ |  |
| Land | 116 | $110{ }^{117}$ | Bronklyn Elevated, assess | 5 |  | Little Miam |  |  |
|  | 116 | 117 | Brooklyn \& Montau | 26 |  |  |  |  |
| Om. Bridge, sterl |  |  |  | 65 |  | Long Island |  | 61 |
| Ref. 8s, 1893.7. |  |  | Buff. N. Y. \& |  |  | Louisiana \& Mo. Riv., Com..... 100 |  |  |
| Collateral trust Colorado Cent. |  | 107 | Buffalon. Y. \& Philade |  |  |  |  |  |
| Denver Pac |  |  |  |  |  | Loulsville \& Nashville......... 100 |  |  |
| Kans. Pao. | 109 |  |  |  |  |  |  |  |
| do 18 st |  | 111 | Bufalo \& |  |  | ne Cen |  | 72 |
| do 1st, |  |  | B |  |  | Manchester \& Lawrence........ 100 | 165 |  |
| do Inc.,N |  |  | Burlington C. Rap | 75 |  | Nanhattan Bera conc....... 100 |  |  |
| $\begin{array}{ll}\text { do } & \text { Inc.,N } \\ \text { do } & \text { Denv. }\end{array}$ |  |  | Cairo \& St. Lou |  |  | Manhattan Railway ............ 100 | 42 | 46 |
| do 1st cons. ${ }^{\text {m., }, 68,1919 \mathrm{M} \text { M }}$ N |  |  | Cairo <br> Califo | 5 |  |  | $\begin{aligned} & 83 \\ & 42 \end{aligned}$ | ${ }_{46}^{85}$ |
| Atch. Col. $\&$ |  | $911_{2}$ | Camden |  |  |  |  |  |
| Atch.J.Co. \& V |  | 91 | do Prof........... 50 |  |  | do |  |  |
| tah Cen. -1 st |  |  | Canada South |  |  |  |  | 603 |
| $\operatorname{tah}$ So.-Gen. M. 7s, 1903...JJ\&J <br> Extension, 1st, 7s, 1909 .....J\&J |  |  | Catawissa | ${ }_{53}{ }^{78}$ |  | do pref......... 100 | $112$ | 13 |
| Utica \& Bl'k R.-Mort |  |  | do | 5 |  | M |  |  |
| alley, of Ohio-1st | 100 |  | Cedar Falls \& Min | 15 |  |  |  | 77 |
| Verm't \& Can, - M., 8 s | 50 |  | dar Rapids \& Mo. and İ. Lid. 100 | 140 | 143 | Mexican Central. |  |  |
| M188issquoi, $7 \mathrm{~s}, 1891 . . . . . . . J 88 J$ |  |  |  |  |  | Mexican | ${ }^{105}$ |  |
| 2d mort., $7 \mathrm{~s}, 1891 .$. |  |  | Central of Gé | 105 | 110 |  |  |  |
| Income ext | 50 |  | Central Iowa io............... 100 | ${ }^{918}$ | ${ }^{29}{ }^{\text {² }}$ | Michigan Central |  |  |
| Stanste | 50 |  |  | 5 | 65 50 | Michigan |  |  |
| Verm |  | 100 | Central of Ne | 69 | ${ }_{691}{ }^{1}$ | Midland of New $J$ | 15 | 25 |
| Conv |  |  |  | 47 |  |  |  |  |
| Vioksb. | 9 | 95 |  | 51 | 48 |  |  |  |
| $2 \mathrm{2d}$ mort. | 55 | 65 | Central Paci | 87 | ${ }_{8}$ | Mine Hill \& S. Haven, le |  | 62 |
| Virginia Midla | 108 | 113 | Char | 22 |  | $\mathrm{Mi}$ |  |  |
| 2 d mort | 10712 | $108{ }^{1}$ | 1 st pref... 100 | 32 | 35 | Missouri Kansas |  |  |
| 3d mor |  | 93 | do 2dpref.... 100 | $23^{12}$ | $26^{-}$ | Missouri Pacific................. 100 |  | ${ }^{24}$ |
| 5 th 1 | 52 | 55 | Cheshire, | , | 61 | Mobile \& Olio R |  |  |
| Incomes | 93 | ${ }_{561}$ | Chicago \& Alton. Prex. ${ }_{\text {do }}$ | ${ }_{130}^{133}$ | 135 | M |  |  |
| Wabash-1sti | 106 | 108 | Chicago Burlingto | x125 |  | Nashua \& Lowell..............i. 100 | 145 |  |
| Mort., 7 |  | 192 | Chicago \& Cana | 2 | 6 | Nashua \& Rochester, guar., 3.100 | 55 |  |
| Equipment, $7 \mathrm{~s}, 188$ |  | 101 | Chicaro | 80 | 90 | Newburg Dutche |  |  |
| General mort., 6 s, 1 |  |  | Chicago Milwaukee \& St. Paili. 100 |  |  |  | 2 |  |
| Chic. Div., 5s, 1910 | 80 | $82^{12}$ | Chicago do Pref., 7.100 |  | $\begin{gathered} 8 \\ 8 \\ 8 \end{gathered} 1193^{1}$ |  |  |  |
| Havana Div., 6s, $1910.1917 .38 J$ |  |  | Chicago \& North Western..... 100 |  |  | New Londun No., leased, 8 .......iou |  |  |
|  |  | 107 | Chicago do dock Pref., 7.100 | 152 | 153 |  |  |  |
|  |  |  | Chicago Rock Island \& Pac.... 100 <br> Chic. St. L. \& N. O................ 100 | $1271$ |  | N. Y. Central \& Hudson River. 100 <br> N. Y. Chicago \& St. Louis, com 100 |  |  |
| Iowa Div., 6s, 1921. |  | 90 | Chic. St. P. Minn. \& O............. 100 | ${ }^{5} 8$ | ${ }_{463}{ }_{4}$ | N. Y. Chicago \& St. Louis, com 100 |  |  |
| Indianap. Div., $68,1921 \ldots . . \mathrm{J} \& \mathrm{D}$ |  |  |  | 104 | 10438 | N. Y. Ele |  | 105 |
| Detroit Div., 68, 1921 |  |  |  | 62 | 65 |  |  |  |
| Cairo Div.. 58, 1931 | 82 |  | Cin. Hamilton \& Dayton........ 100 | 76 |  |  |  |  |
|  |  |  |  | 93 | 95 |  |  |  |
| t. St. L. div., 78, 1889. ex. F\&A . West., Ill., $1 \mathrm{st}, 7 \mathrm{~s}, ~ ' 88$, ex. F\&A | $\begin{aligned} & 100 i_{2} \\ & 106 \end{aligned}$ | $\begin{aligned} & 102 L_{2} \\ & 108 \end{aligned}$ | Cincinnati \& Milford. | .... | 95 | . Y. L. Erie.\& West........... 100 |  | 368 |
| do |  | 108 | Cincinnati N. O. \& Tex. Pac.... 100 |  | 85 25 | 00 |  |  |
| cy | $\begin{aligned} & 96 \\ & 99 \end{aligned}$ | 101 |  | ¢ 24 |  | N.Y. \& New England........... . 100 |  |  |
| Bt.L.K.C |  |  | Clev. Col. Cin. \& Indianapolis.. 100 | 74 |  | N.Y. Ontario \& Western | 26 | 27 |
| 8t.L.K.C. ${ }_{\text {do }}$ Om.Div.,1st7s,1919.A\&O | 10 |  | Clev. \& Pittsburgh, guar., $7 . . .50$ | $138{ }^{2}$ | 39 |  |  |  |
| do Clarin. Br., 6s, 1919.F\&A |  |  | Columbus \& Xenia. guar. |  |  |  |  |  |
| do | 119 ${ }^{1}$ |  | Col. Hock. Val. \& Tol. | ${ }_{67}$ | 674 |  | 148 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $35$ | $N_{n}^{N}$ |  |  |
| rren (N.J.)-2d M., 7 | 110 |  | Concord \& Portsmouth,gua |  | 120 | Nor | 501 |  |
| Jersey \& At. 1st M.. 6 |  | 110 | Connecticut \& Passumpsic..... 10 | 90 | 90 | North Pennsylvania. |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONTINURD. For Explanations See Notes at Head of First Page of Quotations.

| Canal bonds. | Bid. | Ask. | Miscellaneous. | Bid. | Ash | iscellaneous. | Bid. | Ask. | Miscellaneous. | Bid: | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { IRIE. } \mathbf{S}^{\prime}$ |  |  |  |  |  |  |  |  |  |  |  |
| Northern Central... 50 |  | 5 |  |  |  |  |  |  |  | $1_{2}$ |  |
| th'n N. Hamp |  | 55 |  |  |  |  | 47 |  | Manchester (N.H.) 100 |  |  |
| do Pac., com | ${ }_{945}{ }^{8}$ | ${ }^{3}$ |  |  |  | Traus.,subs.100 | 87 | $\begin{aligned} & 901_{4} \\ & 91 \end{aligned}$ | Mass. Cotton.... 1000 |  |  |
| No |  | 90 | Cal. \& Chi.Can.\& Dock | 30 | 40 |  |  |  | O |  |  |
| Ogd. \& L. Cham |  |  |  |  |  |  | 40 | $67 \mathrm{i}_{2}$ | 88) 1000 |  |  |
| Ohio Central.... . 10 | 1312 | 14 | Del. \& Hudson.... 100 |  | 1074 |  |  |  |  |  |  |
| Ohio \& Miss...... 10 |  | 14 | Del. Div. leased, 8:. 50 |  | 40 |  |  |  | Middlesex (Mass). 110 | 219 | 221 |
| io Sout |  | $17^{14}$ | Lehigh Navigation. 50 |  | 80 | St | 3 |  |  |  | 0 |
| ego |  |  |  |  |  |  |  |  |  | $121_{1}$ |  |
| do Pref... 100 | +50 | 52 |  |  |  |  |  |  | N | 91 |  |
| Oregon Short |  |  | Schuylkill Na |  | 12 |  |  |  |  | 0 |  |
| Oregon Trans-Cont Oswego \& Syr., gu | 14 | 148 | Susquehanna. |  |  | Am.R. Cent. | 10 | 15 | Pacific (Mass.)... 1000 | $\begin{aligned} & 1525 \\ & 1135 \end{aligned}$ |  |
| Panama Trus | 16 |  |  |  |  |  |  | 51 | Puoasset (F. R.) ... 100 |  |  |
| Paris \& Decat |  | 5 |  |  |  |  |  |  | Rich. Bord'n(F.R.) 100 |  | 85 |
| Penns |  | 59 |  |  |  | Hud. |  |  |  |  | 10 |
| ${ }_{\text {Peorsa }}$ |  |  | B |  | $103{ }^{1}$ |  | 35 |  | $\begin{aligned} & \text { Sagamore (F. Riv.) } 100 \\ & \text { Balmon Falls(N.H.) } 300 \end{aligned}$ | 5 | 0 |
| Pbila. \& Er |  |  |  |  |  | N. Y. \& Scran |  |  |  | 4 | 50 |
| Pbila \& Re |  | 5178 | Mort. $68, \mathrm{~g} ., 1904 \mathrm{~J} \mathrm{\& J}$ |  | 05 | North River Cons., $80 \%$ | $85$ |  |  |  | 90 |
| Ph |  |  |  |  |  | do 1st M. bonds | 92 | ${ }_{92}{ }_{2}$ |  |  |  |
| Phila. Wilm.\& Ba | 63 | 64 | Col.C.\&Ir.-1st con.,68 |  |  | Oriental Co |  |  | Stark Mills (N.M. |  | 375 |
| Pitts. Cin. \& St, L. 50 | 8 |  | Cov. \& Cinn. Br., <br> Gold \& Stoci Tel |  | 102 | Tex.\& Col.Imp.,60 p.c. | 91 | $91_{2}$ | Tecumseh (F. R.) 100 |  |  |
| Pitts. \& Con., l'sed. 50 |  |  |  <br> Iron Ste | 100 | 102 |  |  |  | Thor:ndike(Mass.) <br> Tremonts S ( T ress) |  | 0 |
| Pitts.Ft.W.\& C., | 132 | 135 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 67 |  |  | 830 | Un | 200 |  |
| ittaburg \& |  |  | North |  |  |  |  | 31 |  |  |  |
| Port. Saco \& Ports, 1 | 112 | $112{ }^{1}$ | Oreg.R.\& N |  | 1073 | South Boston. .... 100 Brookline, Mass.. 100 | 110 | ${ }_{1111}{ }^{11}$ | Washingt'n(Mass.) 100 <br> Weed Bew. M'e (Ct)25 | 63 |  |
| Port Royal \& Augusta Ports. Gt.F. \& Con. 10u | 20 |  |  |  | 109 | Cambridge, | 139 | 140 | Weetamos (F. R.) 100 |  | $90^{\circ}$ |
| Prov. \& Wore'ster. 100 | 128 | 132 | 4 tt |  | 114 | Ch | 89 | $89{ }_{2}$ | 2 |  |  |
| Rens. \& Sara | 140 | 144 |  |  | 06 |  | 9712 | 98 | York Co. (Me.)..... 750 |  | 180 |
|  | 55 | 16 |  |  |  |  |  | 124 |  |  |  |
| h. F. \& |  | 70 | $\mathrm{St}_{1 \mathrm{~s}}$ | 120 | 122 |  | 157 | (2 |  |  |  |
| do Gua |  |  |  |  |  |  | 94 | 83. | Caribou Con. Min'g. 10 |  |  |
| $\begin{gathered} \text { do } \\ \text { Richmond } \&: \end{gathered}$ | 110 | 65 |  |  |  |  | 94 122 | 125 | $\begin{aligned} & 000 \\ & 000 \end{aligned}$ |  |  |
| Rich. \& West | 24 | 25 | We |  |  | Salem, Mass., .... 100 | ${ }^{91}$ | 92 | Co | 5 |  |
| Richmond York R. | 65 |  | 7s, r.\& c., 1900.M\&N |  | 115 | Fall Rive |  | 110 | Cumberl'd Coal\&I. 100 |  |  |
| he | $21{ }^{21}$ | 2 | Sterl'g 6s, 1900.M\&S |  |  | Brooklyn, |  | 110 |  |  | 4 |
| Rome W. \& Ogd... 100 |  | 3 |  |  |  | Met | 70 | 70 | Home |  |  |
|  |  | 19 |  |  |  |  | 50 | 55 |  |  |  |
| , |  | 15 |  |  |  |  | 40 | 45 | Marip'sa L.\&M |  |  |
| tt.Loui | 43 | 45 | Aspin |  |  |  |  | 55 |  |  |  |
| do | 86 | 87 |  |  | ${ }_{3}{ }^{1}$ | Charlest'n, S.C.,Gas. 25 |  | 17 | Maryland Coal.... 100 |  |  |
| nis |  |  | Boston Water Power-- |  |  |  |  |  |  |  |  |
| Louis |  | 35 | Brookline (Mass, ${ }^{\text {Pr }}$ 'd5 |  | $90^{27}$ |  | 28 | 186 |  | 36 | 36 |
| do Pref... 100 do 1st pref. 100 | $\begin{aligned} & 511_{2} \\ & 92 \end{aligned}$ | 95 | $\begin{aligned} & \mathrm{BI} \\ & \mathrm{Ba} \end{aligned}$ |  | 90 | Hart Jerse | 155 | 165 | Ontario Sil. Min'g. 100 Pennsylvania Coal. 50 |  |  |
| L. Van. \& |  | 95 | Ca | 10 |  | $\left\lvert\, \begin{aligned} & \mathrm{Jel} \\ & \mathrm{Pe} \end{aligned}\right.$ |  | ${ }^{165}$ | Pennsylvania Coal. 50 |  |  |
| Paul \& Duluth |  |  | Edison Electr | 39 |  | Lo |  |  | 0 |  |  |
|  |  |  |  |  |  |  | 75 | 85 |  |  |  |
| St.P.Miun. \& Man. 100 |  | $141{ }^{1}$ | $\mathrm{Ke}$ |  |  |  | 210 | 215 |  |  |  |
| Seab'd \& Roa | 100 |  | $\begin{aligned} & \text { Mave } \\ & \text { N.E. } \end{aligned}$ |  | 07 | Manhattan, N. Y... 50 <br> Metropolitan, N.Y. 100 | ${ }_{175}^{210}$ | 215 | Spring Mount. Coal. 50 Stand'd Cons G.M. |  |  |
|  | 106 |  | $\mathrm{N} .$ |  |  | Municipal.......... 100 | 170 | 75 |  |  |  |
| Carolin | 25 | 30 |  | 50 | 55 | Mutual of N. Y . . 100 | 102 | 104 |  |  |  |
|  |  |  |  | 30 | 35 |  | 112 | $112{ }^{1} \mathrm{~L}$ |  |  |  |
| yr. Bing. |  | 9 | Orego |  |  |  | 61 | 63 |  | 15 |  |
| ummit Branch, Pa. 50 |  | 9 | Pacific Mail Ss. Co. 100 |  | $3{ }^{1}$ |  |  |  |  |  |  |
| erre H. \& Ind exas \& Pacitic |  |  | Pullm'n Palace Car100 |  | 198 | $\begin{aligned} & \mathrm{W} \\ & \mathrm{Po} \end{aligned}$ |  | 62 | Aztec.i.i............. 20 <br> Blue Hili Me.) <br> 10 | c- |  |
| exas \& St. Louis | 20 | 20 | 2 d pref | + | 44 |  |  | 325 |  | 0 | 11 |
|  |  |  | st. Louis Tunne | t101 | 105 | Laclede, st. Lo |  | 127 | Calumet \& Hecia ... 25 |  |  |
| din. \& Sc. Louls |  |  | Lous |  |  | Carondelet,st.Louis 5 | 517 | 20 | Catalpa Silver ..... 10 | $1.00$ |  |
| ol. Delph. \& Bur. 100 |  |  | Stand. W |  |  | San Fran |  | 5612 |  |  |  |
| U. N.J. RR \&C. Co. 100 |  |  | Sutro Tunne |  |  | Wash'ton City G. L. 20 Georgetown G. L. 25 |  | $138^{12}$ |  |  | 3 |
| Union Pacitic..... 100 |  | $103{ }^{1}$ | $\underset{\text { U. }}{\text { Uni }}$ |  |  | Georgetown G. L... 25 | 135 | 138 | Copper Falls.......... 25 |  |  |
| $\begin{aligned} & \text { Jtah Central..... } 100 \\ & \text { It. \& Can., leased. } 100 \end{aligned}$ |  |  |  |  |  |  |  |  | Dana-................... 25 | 5 c . | 95. |
| t.\& Mass..1'sed. 6.100 | 13 | 131 | , |  |  |  |  |  | Duncan Silver...... 20 | . |  |
|  |  | 30 |  | 136 | 140 | Am. Linen (ayl 100 |  | 850 |  |  |  |
| b. \& M | $3{ }^{2}$ | 8 |  | 93 | 95 | Amory (N. H.).... 100 |  |  | Harsh |  |  |
| St. L. \& Pac. | 30 |  |  | 127 | 129 |  |  |  | Humb |  |  |
|  | 5434 | 55 |  |  |  | Appleton (Mass.). 100 | 1195 | 1200 | Huron | $1{ }_{4}$ | 2 |
| rr'n(N.J.), 1's'd, 7.50 | 115 | 20 |  |  |  | Atlantic (M |  | 60 | Mesna | 250 |  |
| estch. |  |  |  |  |  |  |  | 93 | Minne |  |  |
|  | §50 |  | American District. 100 |  |  | Barnard M | ${ }_{21212}$ | 11.5 | Natio |  |  |
| estJersey ${ }^{\text {a }}$ |  | 50 | American Dist.(Phila.) |  |  | Bates (Me.) | 204 | ${ }_{2065}^{206}$ | Pewa |  |  |
| Vestern Maryl |  | 1715 | Amer. Tel. | ${ }^{1}$ | 67 | Boott Cot. (Mass.) 1000 | 1 | 2025 | Pewab |  |  |
| Wil. Columbia \& Aus Wil.\&Weld.,1sd., 7.1 | 10 | 95 | Atlantic \& Pacitic. 25 Cent. \& So. Am. Cable. | 106 |  | Border City Mrg. ( ${ }^{\text {a }}$ ( Boston Co.(Mass.)1 |  | ${ }_{1135}^{120}$ | Pheni | ${ }_{10}^{10}$ | 18 |
| Wisconsin C |  |  | Franklin. | 28 |  | Boston Belting... 100 | $1631_{2}$ |  | Quin |  | 61 |
| do |  |  | Gold \& Sto | 96 | 100 | Bost. Duck (Mass.)700 | 1050 |  | Ridge | O. | ${ }_{61}$ |
| re'ter\&Nashua. 100 | 5 | 58 | Internation'l Oc'n. 100 |  | 100 |  |  |  | Silver |  | $6^{19}$ |
|  |  |  | Mexican …........ 100 | $\begin{gathered} 150 \\ 21 \iota_{2} \end{gathered}$ | 23 | Chicopee (Mass.) .. 100 | $\begin{aligned} & 190 \\ & 690 \end{aligned}$ | $\begin{aligned} & 193 \\ & \frac{1}{2} \end{aligned}$ |  |  |  |
| NAL |  |  | Mutual |  |  | Collins Co. (Conn.). 10 | 12 | $123_{4}$ | Wintlirop ........... 2 | 15 c. | 300. |
|  |  |  | Souther |  |  | Contimenta (me.) 100 |  | 90 |  |  |  |
|  |  |  | Western | $81{ }^{2}$ | 81 |  | 100 | 110 | GOLDA STEFER |  |  |
| 1st | 35 | 89 |  |  |  | Davol Mills (F. R.) 100 | 100 | 100 | ( N. Y. \& SAN. FRAN.) |  |  |
| el. Div.-6s, '98.J. $\downarrow$ J |  | 100 |  |  |  | Dougl's Axe (Mass) 100 | 120 | 125 |  |  | $2 \cdot 15$ |
| Di. \& H.-78, 91 J\&J |  | $116{ }_{2}$ | Am. Loan \& Trust. 100 | 105 |  | Dwight (Mass.). . 500 | 740 | 760 131 | Alpha Consol G\&S. 100 | $\begin{aligned} & 11_{4} \\ & 1.5 \end{aligned}$ |  |
|  |  |  | Brookly | ${ }_{2} 190$ |  | Everett (Mass.)... 100 | 130 | 1 | Alta Montana.... . 100 <br> Ainerican Flag .... 10 |  |  |
| 7s, 1884. $\mathrm{Coup} .7 \mathrm{~s} .1894 . \mathrm{J} \mathrm{\& O}$ | 10 | 10614 | Central | 220 |  | Fall Riv. Irou W. . 100 |  | ${ }^{75}$ | $\begin{aligned} & \text { Annerican Flag .... } 10 \\ & \text { Annie } 10 \end{aligned}$ |  |  |
| Reg. $7 \mathrm{~s}, 1894 . . \mathrm{A} \mathrm{\& O}$ | $11 \pm$ |  | Farmers' Loan \& Tr. 25 | x390 |  | F. R. Merino Co... 100 |  | 108 | $\begin{aligned} & \text { Bassick............................. } \\ & \text { Bechtel } \end{aligned}$ |  | , |
| $\begin{aligned} & \text { 1st. } \\ & \hline \text { el } \end{aligned}$ |  | 26 | Merca | 120 | ${ }_{126}^{150}$ | Flint Mills (F. R.) 100 Franklin (Me.).... 100 |  |  | Bechtel............iö Belle Isle |  |  |
| RR. | 115 |  | N. Y. Guar \& Ind.. 100 | x135 | 12 | Franklin Me Mills.)....) 100 | 105 | ..... | Belle Lsle ......... 100 | 2.55 | 75 |
| Conv 6s,g.rg. 94 M \& ${ }^{\text {c }}$ |  |  | N. Y. Life \& Trust. 100 | 400 |  | Granite (F.R.) ... 1000 |  |  | Bonanza | , | 03 |
|  |  | 12 | Unió | 299 |  | Great Falls (N. H.) 100 | 93 | 100 | Buldomingo.. ...... 50 |  |  |
| Cons.M., 191 | 117 |  | U | 425 |  | Hamilton (Mass.) 1000 |  | ${ }_{2} 1150$ |  | 1.10 | 1.20 |
| New mo |  |  |  |  |  |  | 98. | 99 | Calaveras............ 1 |  | . 03 |
| enn.-68, ooup |  | 39 |  |  |  | Holyoke W.Power 100 | 228 | ${ }^{230}$ | Caledonia B. H.... 100 | 2 | 1.70 |
|  |  |  | Atl. \& Pac.,blks. 30 p p | 10 |  |  |  |  |  | 2 | . 05 |
| 2 d |  |  | Cu. ${ }^{\text {R }}$ \& D.p.eon cert..gn. | $97{ }^{1}$ | 00 | Lacona (Me) . . ${ }^{\text {a }} 400$ | 56. | S75 | Chrysolite............ 50 |  | 1.05 |
|  |  |  |  |  |  | Lancaster M. (N.H)400 | $\times 625$ | 675 | Chollar............ 100 | 158 |  |
|  |  |  | \% |  |  |  |  | 93. |  | 02 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

[^1]GENERAL QUOTATIONS OF STOCKS AND BONDS－Concluded． For Explanations See Notes at Head of First Page of Quotations．

| Mining Stocis． | Bid．Ask． | bank Ptocks． | Bid．$A$ |  | bank stocks． | Bid． |  |  | Bld． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {O }}$ |  | Wahing |  |  |  | 148 | ${ }^{45}$ ．．．${ }^{\text {A }}$ |  |  | 90 |
| Dunkin |  | Welibeteroio |  | 09 | Meenanics， |  | 122 | Citi |  | 50 |
| ${ }_{\text {Euther }}^{\text {Eureka Consol }}$ | $3 \cdot 5$ | Atlantic | 80 |  |  |  |  |  | ${ }^{\text {® }}$ |  |
| ${ }_{6}$ |  | Brookl | 118 |  | Me | － | 96 |  |  |  |
| Goid stri |  | Fulton | 125 | 130 | Na | 120 | 130 |  |  | 5 |
| Good | 3 | City N |  | 1280 |  |  |  |  |  |  |
| Grand \＆ |  | Commerc | ${ }_{106}^{100}$ | 110 | New York |  |  |  |  | 100 |
|  | 01.02 | Manut | 96 | 100 | Ninth National．．．100 |  |  |  |  |  |
| Green Mountain |  |  | 200 |  | h Am |  |  | Miami Valley．．．．．．50 |  | 100 |
| Hale \＆Norcrose． 100 | $11_{2} 1 \cdot 4$ |  | 180 | 190 |  |  |  |  |  |  |
| Hibernia， | 4.35 | ${ }_{\text {Brooklyn }}^{\text {CIARLE }}$ |  |  |  |  |  | Unio | 60 |  |
|  |  |  | 02 |  |  | 157 | 161 |  |  |  |
| Indere |  | First Nat | 125 |  | Peo |  | $99^{\prime}$ | ${ }_{\text {West }}$ |  |  |
| Irons | 2．50 $2 \cdot 60$ | Coor |  |  |  | 1зо | 137 | Etna |  |  |
|  | －19 |  | 10 |  |  |  |  |  |  | 30 |
| Leadrile | 35 | Commerciar | ${ }^{260}$ |  |  |  |  |  |  | 30 |
| Little | do | First National．．． | 170 |  | st． |  |  |  |  |  |
| Mexi |  | Hide and Leather | ${ }_{6}^{125}$ |  | Stateor N． |  |  |  | ${ }^{3}$ | ${ }_{76}$ |
| Hoose siliver．．．．．．．．． |  | Herchants ${ }^{\text {Nat }}$ | 325 |  |  |  | 160 |  |  |  |
| Mono | $2{ }^{2} 35$ | Nat |  |  |  |  |  |  |  | $211^{8}$ |
|  |  |  | 275 |  |  |  |  |  |  |  |
| 0 | 1.05 | Un．Stock Y d ds Nat |  |  | fiAmer | 280 |  | Lincash |  | $3_{88}$ |
| Rappa | ．12 | Citizens＇Nationit |  | 153 | Nal Nat |  |  | Liv．\＆L |  | ， |
| Risin |  | Co | 160 |  | cia | 58 |  |  |  |  |
| ， | 4.7 | Exehange Nat．${ }^{\text {Exind }}$ | ${ }_{223}^{10 .}$ |  |  |  |  |  |  | ${ }^{13_{4}}$ |
| Silver Oliff．．．．．．．．50， | $\cdot 24$ |  | 17 | 175 |  |  |  |  |  |  |
|  | ． 08 | Ye | 130 | 133 | Na |  |  |  |  |  |
| Sprins | $2 \cdot 65$ |  | ${ }_{199}^{130}$ | 133 | rs |  | 87 |  |  |  |
| Tip Top |  |  | 1372 |  |  |  |  |  |  |  |
|  | －0 |  |  | 150 | Man |  |  |  |  |  |
| Union Consol．．．． 100 | $5{ }^{12}$ | We | 100 |  | Mercha |  |  | норе |  |  |
| BANE BTOCKS． |  |  |  |  | Nat．${ }^{\text {Natat }}$ |  |  |  |  |  |
|  |  |  | 70 | 75 |  |  |  |  |  |  |
|  |  | Charter | 140 | ${ }_{93}^{144}$ | Nat BrkRepublic． 100 | 120 |  |  | $\begin{array}{r} 37 \\ 652 \end{array}$ | $\begin{aligned} & 38 . \\ & 666^{-} \end{aligned}$ |
| ${ }_{C}$ | 11. |  | 51 | 54 | Penn Natioual |  | － |  |  |  |
|  | 31 50 51 |  |  |  |  |  |  | Sun mitual． |  |  |
|  | 40.43 | Hartf | 75 | 178 | Second Nat．．．．．．． 100 |  |  |  |  |  |
|  |  |  | 130 |  |  |  |  |  | 10 |  |
| German | 106 | Phenix | $1 \% 5$ | 178 | South wark |  |  |  |  |  |
|  | $1{ }^{1024}$ | state． | 110 | 112 | spring G |  |  |  |  |  |
| M | ${ }_{12} 2^{2}$ | Bank of Kentucis | 147 |  |  |  |  |  |  |  |
|  |  | Bank of |  |  |  |  |  |  | 15 |  |
| National Exch＇ge． 100 | ${ }_{120}^{17^{12}} 11181$ | Citizens，Nation | 125 |  | Union Nat．．．．．．．．． 50 |  | 75 |  | 15 | \％ |
|  |  | ${ }_{\text {Falls }}$ | ${ }_{9}$ | ${ }_{90}$ | West Philadelphiainioo | i10 |  | Comm | － |  |
| Third |  |  |  | ${ }^{106}$ | $\underset{\text { Cumberian }}{ }$ |  |  | ${ }_{\text {Contin }}^{\text {Corce．}}$ |  |  |
| erin | 30 | First N |  |  |  | 70 | 171 | Emp |  | ${ }^{3}$ |
| lanti | 149 | ， |  | 113 |  |  |  |  |  |  |
|  |  | Germal |  |  | Merchant | 121 | 122 | Firemen＇ | 80 |  |
|  | 18 | Louisr． |  | 析 | National |  |  | Frremen | 15 | ${ }^{3}$ |
| Boylston．．．．．．．． 10 | 17 |  |  | 137 | ${ }_{\text {City Ba }}$ |  |  | Germalu | 180 | ${ }_{4}^{94}$ |
| ${ }_{\text {Srand }}$ | $180{ }^{181}$ | Norrthe | 111 |  | Mrirst nat | ${ }_{112}^{135}$ | 136 | mina |  | 析 |
|  |  | Secoul |  |  | Nat．Bk of Virginia10 |  | 95 | greenwic |  |  |
|  | ${ }_{12912}^{1180} 1181$ | $\begin{aligned} & \text { Seurity } \\ & \text { Third } \end{aligned}$ |  | $\begin{aligned} & 150 \\ & 120 \end{aligned}$ |  | 116 |  |  | 17 |  |
| m |  |  | 10 |  |  |  |  | Hanover | ${ }^{3}$ |  |
| Commine |  | West．Finan． |  |  |  | ${ }^{465}$ |  | How |  |  |
| Ragy |  | Cayal \＆s，Bank |  | 135 | co | 140 |  |  |  | ${ }^{86}$ |
| an |  |  |  | 159 | Internatio | 碞 |  | rte | $\begin{aligned} & 60 \\ & 500 \\ & \hline 0 \end{aligned}$ | ${ }_{56}^{6}$ |
| ret | 1123 | Hile |  |  | Mechanics |  |  | Jeffers |  |  |
| ${ }_{\text {Frirst }}$ |  | Louis |  | 109 | Merclayits Nat | 112 | 115 | Kings Co． |  |  |
| First | $1{ }^{12} 1114$ | Yutual Na |  | 12.512 | Third National．．． | 82 | 85 | Lafayet | － |  |
| Fourth | 1 | New Or |  | ${ }_{60}^{200}$ | Valley $\begin{aligned} & \text { Nation } \\ & \text { SAN } \\ & \text { FRANCO }\end{aligned}$ |  |  |  |  |  |
| 兂 |  | State Nat |  |  | Bank of Calif | 165 |  | Lony İ | 100 |  |
| Hide $\& 1$ |  | Union Nat |  | 28 | Clay stree |  |  |  |  |  |
| Howard |  | America． |  |  | Nat．Gold Banke Tri．Ca | ， |  | Mranhat | － 50 |  |
| Market． |  | ${ }_{\text {American }}$ |  | 205 | fithe insulice |  | 120 | Meclk．\＆＇ | ${ }_{130}^{120}$ |  |
| ssaeth |  | Bute |  |  | SALTMN |  |  |  | ${ }^{60}$ |  |
| Maveriel |  | Chase Nat |  |  | Associate Firemel |  |  | Iont | 101 |  |
|  |  | Chenical．．．．．．．．．．．iod | ＋2001 |  | Battimore Fin |  | 21 | Yassaul | 100 | \％ |
| Metropolitau ．．．．．． 1 | ${ }_{120}^{140} 11401$ | City | $1{ }^{45}$ |  |  |  | S | Ne | $1{ }^{60} 14$ | 为 |
|  |  | Comutree． |  | 131 | Merchav |  |  |  |  |  |
| New |  | Corn Excl |  |  |  |  |  |  | 10. |  |
|  |  | East Rive |  |  | ${ }_{\text {An }}$ |  | 18 |  |  |  |
| Old Boston．．．．．．．．．．${ }^{\text {a }}$ |  | Fir |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | Fulton |  | 135 | Dw | 114 | 5 | Plie | 140 |  |
|  |  | Gallatio N |  |  |  |  |  |  |  |  |
|  | 133135 | an A |  |  |  |  |  |  | ${ }^{35}$ |  |
| second | ${ }_{50}^{152}{ }^{154}$ | Germania－．．．．．． 100 |  |  | Manutiact | 91 | 93 | standard． | 100 |  |
| Bhawmu | 硡 | $\underset{\text { Greenwich．．．．．．．．．．} 30}{ }$ |  |  | Mercantil |  |  |  | ${ }_{50}$ |  |
|  | 10 |  |  | 140 |  |  | 118 |  | 20 |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | M |  | $\cdots$ |  |  |  |  |  |  |

## Furuestnxents

AND

## STA'PE, CI'TY AND CORPORATION FINANCES.

The Investors' Supplement contains a complete exhibit of the Fronded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of evory ciher month-viz., February, April, 'June, August, October and December, and is furnished without extra oharge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ per copy.

## ANNUAL REPORTS.

## New York Lake Eric \& Western.

(For the year ending Sept. 30, 1882.)
The report of this company for the fiscal year ending Sept. 30 has been is sued $m$ ree promptly than asual. The tables of traffic, income, expenditures, \&e., are compiled below. from which it appears that the total net income was $\$ 7,663,385$, the expenses for interest, rentals and all charges were $\$ 3,501,693$, and the net surplus of the year was $\$ 1,166,642$, to which surplus should be added the amounts realized from other sources, as follows: From sale of $\$ 600,000$ second consolidated mortgage bonds, $\$ 03, \$ 16$; from sale of $\$ 2,500,000$ reorganization first-lien mortgage bond $4, \$ 2,466,395$; from balance remaining from fund advanced to construct New York Lake Erie \& Western Coal \& Rairoad and other improvements, $\$ 624.129$; from estate of the Efie Railway Company, sale of the Grand Opera House property, 8715,000 ; sale of 2,766 shares of Cleveland Columbus Cincinnati \& Indiarapolis Railway Company stock, $\$ 231,762$; sale of premises, 331 West Twenty-third Street, $\$ 20,000$, making, with the above surplus of $\$ 1,166,642$, a total of $\$ 5,827,745$ in cash resources over and above the annual sharges. The report says:
"This am unt has been applied largely to improvements of the road and property, the acquisition of necessary equipment and real estate, the purchase of the capital stock of the Blossburg Coal Company, and stock of other companies in which it was advisable for this company to have a controlling interest."
President Jewett says in his report: "The earnings and $9 x-$ penses of the year, compared with those of 1881, show a decrease in gross earnings of $\$ 739, \$ 31$; a decrease in working expenses of $\$ 163,136$, and a decrease in net earnings from traffic of $\$ 571,695$. The working expenses have been $651 / 2$ per cent of the earnings, being an increase of $1 / 2$ per cent over those of the previous year. This increase is accounted for chiefly by the reduction of rates."
"The morehandise freight carried was 5,793,566 tons, an inarease over the previous year of 222,593 tons; coal, $6,104,672$ tons, an iacreass over the previous year of 535,822 tons, making the total increase in tonnage 80S,415 tons, and showing an excess of coal over the marchandise tonnage of 314,106 tons. The earnings per ton per milt on merchandise traffic were only 722-1000c., a decrease from the previous year of $67-1000 \mathrm{c}$., and from even the low rates of 1879 of 23-1000c. Had ws received from this class of tonnage the rate (789-1000c.) of the previous year, we would have earnel an additional sum thereon of $\$ 395,938 . *^{*}$ The earniness per ton per mile on coal were 808-1000c., a decrease from the previous year of 37-1000c.; but, notwithstandias th:s, the earnings increased $\$ 85,945$, because
of an increased movement of over $36,000,000$ ton miles. Had we received from this class of tonnage the rate (845-1000c.) of the previous year, we would have earned an additional sum thereon of $\$ 224,220$.
The funded debt of the company Sept. 30, 1881, was数,165,655. The plan and agreement for the reorganization of the Erie Railway Company, which was made part of the articles of consolidated mortgage bonds to the extent of $\$ 25.000,000$. Of this amount $\$ 24,400,000$ were issued to bondholders of the Erie Railway Company who assented to such plan and agreement of reorganization, leaving $\$ 600,000$ of said bonds in the treasury of the company for sale or other disposition. During the year these bonds have been sold, and the proceeds devoted to necessary improvements. The plan and agreement of reorganization, as well as the second consolidated mortgage, provided for the sreation and disposition of reorganization first lien bonds to the amount of $\$ 2,500,000$, for certain purposes therein named, and these bonds have been disposed of during the year.
The total amount of the funded debt on Sept. 30, 1882, is $\$ 70,267,137$.
The old thira mortgage 7 per cent bonds will mature March 1,1883 , amounting to $\$ 4,552,000$. Arrangements have been made for the extension of these bonds, from the date of their maturity for a term of forty years, at the rate of $4 \not 22$ per cent per annum, which will make au annual saving in the interest account of $\$ 121,300$.
Bir. Jewect cumments at much length upon the policy of the company in accuiring new connections. H? remarks that, having made great progress in the improvement of the road, its equipment and terminal facilitis, the board tarned its attention to the development of local interests and properties along its line, as well as to the securing by roads under its control independent aseess to the great trade centres of the West.
The Bradford Branch Extension is finished, and a satisfactory
contract has been entered into with the Pennsylvania Railiroad Company for the construction of a road connecting Johnsonburg the end of the Bradford Branch Extension, with Falls Creek, on their Alleghany Valley (low grade) road, thus opening the coal lands of this company in the counties of Jefferson, Elk and McKean.
The Lehigh Valley Railroad ennnects with the New York Lake Erie \& Western road at Waverly, 167 miles east of Baffalo. On May 1, 1882, a contract was made, to continue ten years and thereafter until one year's notice is given of a desire to terminate it, for giving to this company at Waverly, for'all points west thereof, its entire traffic, coal and miscellaneous.
The Erie \& Wyoming Valley Railroad is to be constructed, by virtue of an agreement with the Pennsylvania Coal Company for the use of their lands and planes over the mountains, for a standard gauge road, to be run direct to the collieries of the New York Lake Erie \& Western and to those of other companies. These negotiations have resulted in a contract by which this company will secure, east and west, the entire product of the collieries of the Pennsylvania Coal Company, and by which it can probably secure the transportation of a large amount of other coal from the same region, provided the Delaware \& Hudson Canal Company will unite in a similar contract.
The Blossburg Coal Company was represented by a capital of $\$ 1,000,000$; but subsequent to its organization, in addition to its own property, it had acquired largely of the property of other coal and railroad companies. The property of the company is situated in the State of Pennsylvania, about fifty miles south of the New York Lake Erie \&s Western hailroad, connected therewith at Elmira by its own road, and at Corning by thirty miles of its own road, in connection with fifteen miles over which it trackage rights. After considerable negotiation, the stock of this company was purchased for $\$ 2,000,000$. Of this amount $\$ 1,285,000$ was paid in cash and the Grand Opera House property was put in at a valuation of $\$ 715,000$. By this purchase they take the ownership and control of about sixty-six miles of railroad and of about 28,000 acres of coal lands, which are fully developed and producing about 400,000 tons annually, together with two hundred coke ovens, producing about 60,000 tons of coke per annum.
The Chicago \& Atlantic Railway is a road from Chicage eastwardly to the town of Marion, on the New York Pennsylvania \& Ohio Railroad, a distance of about 269 miles. The line is a direct one, free from curves and grades. The company entered into a contract with Messrs. Conant \& Smith for the construction of the road, agreeing to give them in consideration therefor the entire proceeds of its mortgage bonds ( $\$ 6.500,000$ ) and its entire capital stock $(\$ 10,000,000)$, but it was stipulated that ninety per centum of the stock should be deposited with Mr. H. J. Jewett, President of the Erie, with the irrevocable proxy to vote thereon during the life of the bonds (thirty years from the date thereof,', thereby securing to this company the absolute control of the road for such period. The road is now near its completion. It has been well aud substantially constructed, and will probably be in condition for active business early in January, 1583.
By the control of the Cincinuati Hamilton \& Dayton road, we secure independent access to the trade aud markets of Cincinnati, Indianapolis, Dayton, Richmond and Toledo. The number of miles the coatrol of which is thus acquired is about three hundred and fiitty. An agreement was made with the holders of two millions of its stock (that being a majority of the whole', by which the representative of this company became the purchaser of the stock, the parties from whom the purchase was made agreeing to receive beneficial certificates therefor to the amount of $\$ 1,500,000$, and this company obligating itself to make good any failure of the Cincinnati Company to pay a semi-annual dividend of three per cent upon the amount of stock thus controlled, the title to the stuck and the voting power thereon remaining with your company or its representatives indefinitely. The board regard this a very valuable acquisition. They anticipate no loss from the guaranty, but great advantages to be derived from the power thus secured.
In the general profitand loss account of the N. Y. Lake Erie \& Western, the interest upon the income bonds and the dividend upon the preferred stock for the year 1881 are entered in the accounts of the year 1SS2, although they were due and payable on account of the earnings of the year 1851; but not having been declared or ordered paid until after the close of the fiscal year. they were necessarily carried into the accounts of the present year. The board authorizes now the payment of the interest on the income bonds and a dividend of six per cent on the preferred stock of the company for the year 1881-s2.
The tables of comparative statistics, for four years past, oompiled for the Chronicle, are as follows:
boad and equipment.
Miles owned..........
Miles l'sed contrid.
Total operated...
Locomotires
Pass.maiddexp.ears.
rowh ears.

| 187879. | $1879-80$. | $1880-81$. |
| ---: | ---: | ---: |
| 599 | 599 | 540 |
| 399 | 430 | 480 |
| 928 | 1,009 | 1,020 |
| 504 | 525 | 544 |
| 390 | 406 | 405 |
| 13,590 | 17,420 | 20,091 |
| 3,984 | 3,416 | 3,218 |

1881-82.

## operations and fiscal results.

1878-79. 1879-80. 1830-81
Onerations $1878-79$
$4.894,527$ 149,115,718 2.091 cts.
20218 2.091 cts.
$8.212,611$ Passenger milease Rater. mass. p. mile. Freisint (tons) mil'ge. 1
Ar. sate p, ton p.mile 5,491,431 1850-81. 5,491,431 $6,144,138$
$00,483,790$ $2 \cdot 016 \mathrm{cts}$.
11,086823 $8.715,892$ 0.836 cts.

$\overline{\$ 162,550,111} \overline{\$ 165,680,962} \overline{\$ 170,989,814}$
$165,680,962$
Net increase in 1881-82 over 1880-81.
Common stock issued......... $\$ 75 . \times 79,300 \div \$ 76,943.100 \quad \$ 77.087,600$
$\begin{array}{llll}\text { Preferred stock issued ........ } \\ \text { Punded debt } & \text { 7,367,700 } & 7,632,200 \quad 7,987,500\end{array}$ ORS' SUPPLEMENT ............

## Loans payabl

Int. on bonds (due and acer'd). Rentals of leased lines, \&c. Amounts due to other companies and individuals on curreut acc'ts, consist'g of -Pay-rolls for Sep. pay Oct...
Audited vouch. for supplies, \& e.. incl. Sept. vouchers.. Tratfic. balances, \&c. sundries.
Erie Rail way commonstock Assessments Erie Railway ( $\$ 2$ per. shack) Int. on assessments received on stock of Erie Railway, vestm'ts, sterl'g exch.. \&e. Bal. of advances to construct N.Y.L.E.\& W.RR. and other Profit and loss. $\qquad$ 1880.
$\$ 200,000$ 67,500 $\begin{array}{lll}\because \\ \mathbf{3} 5 \mathbf{5} 5,87 \ddot{6} & \dddot{3} \mathbf{6} 0,5 \ddot{5} \mathbf{1} & \quad 1341,051\end{array}$
$\qquad$ $\$ 3891.00$ 58.500 $\$ 1892$ $\$ 650.000$
49.500
$1,157.875$

| 671,543 | 709,331 | 684,826 |
| ---: | ---: | ---: |
| $1,542,143$ | $1,548,079$ | $1,652,441$ |
| 832,134 | 644,080 | 598,066 |
| 50,061 | 127,325 | 130,479 |
| $2,791,424$ | $2,791,424$ | $2,791,224$ |
| 116,390 | 116,390 | 116,490 |
|  |  |  |
| 377,503 | 376,197 | 376,737 |

3,911,13̈
5,798,556
624,129
$6.470,378$
$\$ 162,550,111 \$ 165,680,962 \$ 170.9,9,814$
165,690,962
Net increase in 1881-82 over 1880-81.
$\$ 5,308,852$

## Boston \& Maine.

(For the year ending Sept. 30, 1882.)
The report of this railroad has just been received. The President states that the equipment has been fully kept up and the road maintained in first-class condition, many improvements having been made during the year, including the building of nine miles of new side track, etc. The net balance for the vear, as will be seen by the tables below, was $\$ 37,921$ less than in the preceding year, which is more than accounted for by the increased expenditures for steel rails, ties, taxes and personal injuries amounting to $\$ 114,875$ more than in the preceding year. The tables below, compiled in the usual form for the Chronicle give a complete resumâ of the company's operations and financial condition.
Following are the comparative statistics of traffic, earnings and financial condition in the past four years :
road and equipment.

| iles of road o | 1878-79. | 1879-80. | 1880-81. | 1881-82. |
| :---: | :---: | :---: | :---: | :---: |
| Total road opera | 127 | 127 | 131 | 131 |
| Locomotives. | 79 | 80 | 84 |  |
| Pass. and baggage cars | 164 | 167 | 176 | 182 |
| Freight and other cars. | 1,692 | 1,844 |  |  |
| Snow plows...... |  | 1,844 | 1,924 | ,919 |

operations and fiscal results.

| Operutions- | 1878-79 | 1879-80. | 1880-81. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Earnings- |  |  |  |  |
| Passenger | ,257,068 | 6,167 | 89 | 1.593,117 |
| Freight | 805,4 | 930,015 | 1,018,857 | 1,079.425 |
| ail an | 87,329 | 92,088 | 92,824 | 95,784 |
| Total gross earnings. | 2,149,8 | 2,438,270 | 2,601,215 | 2,768 |
| Maintenance of way. \&c... | 291 \$ | $\stackrel{\$}{\text { ¢ }} 88.257$ |  |  |
|  | 168,143 | 239,90 | $277 . \hat{31}$ |  |
| Mrantenance of equipn't. | 726,430 | 761,17 | 869,1 | 940,951 |
| Transportation expenses. |  |  |  |  |
| Extraordinary .............. | 17,411 | 27,02 | 64,4 |  |
| Total $\qquad$ <br> Net earnings. | 1,258,624 | 1,412,36 | 1,630,49 | 1,796,362 |
|  | 891,233 | 1,025,904 | 970,72 | 971,964 |
| income account. |  |  |  |  |
| Receipts- | 1878-79. | $\begin{array}{r} 1879-8 \\ \hline \end{array}$ | $1880-8$ | $\underset{\$}{1881-82}$ |
| Net earnings ............. Rentals and interest, \&c. | 891.233 | 1,025,904 | 970,720 | 71.964 |
|  | 88,964 | 94,382 | 86,301. |  |
| , Total income ........ . |  | 120,286 | 1,057,021 | 054 |
| ( Disbursements- | \$ |  |  |  |
|  | 87.200 | 87,20 | 87.2 | 87,200 |
| Interest | 246,447 | 245,9 | 246 | 245.000 |
| Taxes..... |  |  |  |  |
|  | 420,000 | 52 | 60, | 0 |
| Items charged off ......... | 3,651 | 523 |  |  |
| Total disbursemeats .. Balance, surplus. <br> ........... | 853,429 | 937,281 | 990,4 | 1,025,692 |
|  | 126,768 | 163, | 66, | 28,676 |
| general balance at the close of each fiscal year |  |  |  |  |
|  | 78-79. | 1879-8 | 1880- | 188 |
| Railroads, buildings, \&c.. | 9,512,616 | 9,508,754 | 9,508.754 | 9.512,780 |
|  | 1,242,230 | 1,242.230 | 1,242, | $1,242.230$ |
| Equipment................ | 717,145 | 690.146 | 690 | ${ }^{*} \mathbf{6 9 0 , 1 4 6}$ |
| Materials, fuel, \&c........ | 143,946 | 205,93 | 197. | 216,480 |
|  | 217,305 | 311,843 | 135.9 | 222,614 |
|  | 142,380 | 132,240 | 172 | - |
| On ace't of leased roads.. steqmer and wharves .... © Roch. R. R.. |  | 112,6i57 | 112.657 | 112.807 |
|  | 9,260 | 69,260 | 69,260 |  |
|  |  |  |  |  |
| U iner accounts.............. |  |  |  | 122,230 |
| Total | 129,9 | 273 | 128, | 2,393,667 |
| Laabil |  |  |  |  |
|  | 6,921,274 |  |  | 6,921,974 |
| Bonds (see SUPLEMENT). | 3,500,000 | 3,500,000 | 3,500,000 | 3,500,000 |
| All other dues, \&c........ |  |  |  | 175,534 |
|  |  |  |  |  |
| Ledger balan | 1,628,993 | 1,761,995 | 1,673,829 | +637,502 |
| Total liabilities |  |  |  |  |

${ }^{*}$ Consists of $\$ 263.144$ Dover \& Winn. RR. stock, $\$ 125,000$ Danvers

## Boston \& Albany.

(For the year ending Sept. 30, 1882,)
In the Chronicle of Nov. 4, on pase 515, was given the re port of earnings and income account for the late fiscal year. The pamphlet report is now published and additional information is derived therefrom. The total surplus resulting from the operstions of the year, after providing for dividends aud fixed charges, amounting to $\$ 44,382$, has been placed to the credit of profit and loss. The saving in expenses for the year is $\$ 87,421$, making the net revenue $\$ 2,509$ more than in 1881 . The real saving in operating expenses proper is $\$ 65,528$ greater than is shown in the report, but this amount was swallowed up by increastd taxes.
"Itse loss in freight tonnage is wholly in the eastward movement. The tons carried from Boston to Albany and points west of the Hudson River increased from 157,035 in 1881 to 223,620 in 1882; and the whole number of tons carrie I west, inc'uding the local traffic, from 895,215 to $1,075,234$. It is gratifying to find that the trad - between Boston and the West in general merchandise hay increased so largely.'
An analysis of the earnings shows a substantial increase in all branches of the passenger service. Receipts from local traffic have increased $\$ 125,526$; from passengers to and from other roads, $\$ 220,589$; from mails and expresses, $\$ 75,574$-a gain in all departments of the passenger traffic, over last year, of $\$ 121,690$. The receipts for transportation of freight have drcreased $\$ 344,773$, not as much as the revenue from passengers has increased. The income from local freight has increased 74,261, while the tonnage has fallen off 13,275 . Through freight shows a loss both in tonnage and receipts. The tons moved are 170,644 less, and the revenue $\$ 400,603$ less. The movement of freight to and from other roads, except those west of Albany, shows a gain of 5,325 tons, but a falling off of 18,431 in money.
The loss on tonnage is owing to the failure of the crops and the high prices of grain in the markets of the West, which prevented a free movement of cereals for export. The loss in rate on through freight arises from quite another cause. For the greater part of the year, freight both to and from the West was carried at prices far less than the cost of transportation. A bitter quarrel between the managers of the great trunk lines, as to the difference in rates which should be charged for transportation to and from the Alantic ports and the West, was the occasion for utter demoralization of rates on all classes of traffic; and the most reckless competition ensued."
"The year is specially marked by the retirement of the State from participation in the management of the company's affairs. The Governor, in his annual address to the Lugislature of 1882 , laid down the principle that the State ought to be separated from all railway partnerships. Following his recommendation an act was passed authorizing the exchange of the stock of this company held by the State for five per cent bonds, payable twenty years from date, at the rate of $\$ 160$ for each share owned by the Commonwealth. The act provided, further, tbat. after the assignment of the State's stock to the company, the Commonwealth should no longer have any representation in the board of directors."
The tables of traffic and income were published in the ChronICLE of Nov. 4, page 515. The following table shows the general balauce at close of year
general balance at close of each fiscal year.

.
30,946,926 31,523,528 $\overline{31,284,332} \overline{35,340,676}$
Liabllities

Stock. common
Funded debt (see SUPPL MENT). Notes payable Rentals dues and acet's. Dividends and interest... Improvement fund...... Miscellaneous... Protit and loss.

Total liabilities....... $\overline{30,946,926} \overline{31,523,528} \overline{31,284,332} \overline{35,340,676}$

## *Of which $\$ 3,858,000$ is B. \& A. stock.

## GENERAL INVESTMENT NEWS.

Boston \& New York Air Line.-A special meeting of the stockholders of the New York New Haven \& Hartford Railroad was held in New Haven, Conn., on Saturday, to ratify the ninety-nine year lease of the Air Line road. The lease was approved by a vote of 76,837 to 40 .
Brooklyn City Railroad.-The company's report to the State Engineer for the year ended Sept. 30 shows its earnings to have been $\$ 1,956,836$; disbursements and transportation expenses, $\$ 1,678,451$; interest, $\$ 44,827$, and dividends, 14 per cent,
Brunswick \& Albany.-At Frankfort, Germany, Nov. 22, a general meeting of bondholders of the Brunswick \& Albany Railway Company of Georgia was held. The bonds represented amounted to $\$ 993,000$. An agreement in accordance with the
proposals of the committee and the New York counsel was unanimously approved. It was decided that the coupon certi ficates and coupons of 1872 and 1873 should be paid at the rate of one mark each

Canadian Pacific.-The stockholders have voted to increase the capital stock of the company from $\$ 15,000,000$ to $\$ 100,000$, 000.

Canada Southern.-A telegram to the New York Tribune states that at the meting of stockholders at St. Thomas, Canada, on Nov. 30, the papers which had been drawn to carry into effect the arrangement between this company and the Michigan Central were laid before the meeting, but were not signed. Though the terms of the whole matter have been practically agreed upon, and there is a general willingness to close the transaction, one single troublesome point interferes with its legality. This is due to the Canadian Railway act, which prevents a consolidation and probibits the making of a lease for a longer term than twenty-one years. Notwithstanding the probability of a consolidation being eventually effected through some proper channel, General Manager Taylor stated that there is not to be an amalgamation, but merely an ar rangement whereby all the traffic of the Michigan Central will go over the Canada Southern.

Chicago Milwankee \& St. Paul.-The amount paid by this company for the Chippewa Valiey \& Superior line is reported as $\$ 1,675,000$ in negotiable bonds of the Chicago Milwaukee \& St. Paul Railway Company, bearing interest at five per cent, payable semi-annually from July 1, 1882.
Galveston Houston \& Henderson-International \& Great Northern.-A meeting of the stockholders of the International \& Great Northern Railway Company has been called to meet at Palestine on December 19, for the purpose of empowering the officers and directors to enter into such running or traffic arrangements with the Galveston Houston \& Henderson Railroad Company of 1882, or to enter into a contract to lrase the said Galveston Houston \& Henderson Railroad, or so to acquire control of the said Galveston Houston \& Henderson Railroad as may be decided for the best interests of the International \& Great Northern Railroad Company, and as a part of said contract or arrangement to guarantee the payment of the principal and interest, or either of them, of an issue of $\$ 2,000,000$ of said Galveston Houston \& Hendersón Railroad Company's first mortgage 5 per cent bonds.
Illinois Central-Chicago St. Louis \& New Orleans.-The Chicago Tribune says that the directors of the Illinois Central have finally decided to make the consolidation of these roads on Jan. 1, 1883.
Iudianipolis Docatur \& Springfleld.-The application for the appointment of a receiver of this railroad has been postponed until next Monday at Indianapolis. In the meantime an effort will be made to compromise the case by having the Indi ana Bloomington \& Western Company, lessees, advance the a mount of the floating debt, $\$ 108,000$, out of the rental.
Louisvill \& Nashiville.-The gress earnings, operating expenses and net earnings for the month of October, in 1882 and 1881, were as follows :
Gross earnings.
1882.
$, 215,00$

Operating expenses $\qquad$
Ntt earnings. $\qquad$ $\$ 503,322$
2,028 miles. 583,490

Mileag
Iinneapolis \& St Lonis - A trust deed has St Paul from the Miled in tral Trustom the Minneapolis \& St. Louis railroad in the Cen given to improvement and equipment bonds of gage on all the rolling-stock and equipment of the road, and covers all other property of the road, subject to other mort gages and claims. The money received is to be used to relay the presrnt track with steel rails, to buy certain valuable prop erty in Minneapolis and to make other improvements. The $\$ 800,000$ bonds known as the consolidated mortgage bonds will be taken up with a part of the money. The instrument is dated Oct. 12, 1882.
Missouri Pacific.-The following is published by the New York World as an official statement of the operations of this road (including the St. Louis Iron Mountain \& Southern) for the ten months ending Oet. 31
Gross earnings
\$12,476,623
Net earning
$\$ 5,933,603$
Net profit, ten months. \$3,016,936
Mutual Union Telegraph rompany.-Judge Barrett heard arguments upon the motion in behalf of Jay Gonld and the Western Union Telegranh Company to continue the preliminary injunction restraining John G. Moore, Gporge William Ballou, Geo. F. Baker, and others, the Mutual Union Telegraph Company and the Central Trust Company, from carrying out an agreement for the pooling of a majority of Mutual Union stock, the pool to be under the management of Messrs. Baker, Ballou and Potter for five years. In support of the motion to oontinue the preliminary injunction granted by Judge Van Brunt, the plaintiffs' lawyers claim that the defendants who were parties to the contract of March 27, 1882, knew that Jay Gould had the Western Union Telegraph Company for an associate, and that that company obtained through him and the agreement an in-
terest in the Mutual Union Company to the extent of threetenths of its capital stock. For the defendants an affidavit made by John G. Moore was read, in which it was averred that Gould told Moore during their stock transactions that he was not aeting for the Western Union Telegraph Company. Mr. Moore asserts that Gould, having violated the agreement by selling his 30,000 shares to the Western Union in June last, the other parties considered themselves absolved from allegiance to it, and have since withdrawn their stock. Judge Barrett reserved his decision.

The application made by William H. Cameron, a stockholder, and Jay Gould, a director and stockholder, of the Matual Union Telegraph Company, for leave to bring a suit in the name of the people to vacate the charter of that company, has been granted by Attorney General Rssell, at Alnany. In the application complaint is made that the company has violated the statutory law of the State by the unlawful increase of its eapital stock, so that it has no valid stock of any issue, and alse by the division of the capital stock between the directors withont any adequate or substantial consideration.
The Attorney General says:
"The Mutual Union Telegraph Company was organized Oct. 2,1880 , by a ceriticate filed by five chareholders and assuciates, stating the oapital suck at providing further that, by vote of the Trusteres from time to time the $^{\text {the }}$ capital stock might be increased by the issue of 6,000 shates of $\$ 100$ loth day of February, 1882 , the directors, who are the same as the original ubsociates with two exceptions, certify that the capital stock has been inereased to $\$ 10,0$ tified hy no law of this State, was m direct detiance of the statute allowitg the formation of telegraph companies, whieh only allows an increase of the capital stock where no provision is made in the certiticate of incorporation for a future increase. ont that nearly the whole of the $\$ 10,000,000$ of stock, with nearly the whole of an issue of $\$, 3,000,000$ of bouds was paid to John $\alpha$. Moore d Co for the construction of the line. From what can mier. The whole tialue except to control the company, for a share of the stock was offered for each bond of the same amount taken. and the shares were seoarately offered at $\$ 5$ each. seems obvious. It wouid be mere evasion to deny the application on the ground that it couid not. peopment be ditected vacating the charter the property will we sold or ransferred to a reconst ucted ecmpany or a successor constructed as a valid organization and the proceeds divided among the creditors and

New York Lake Erie \& Western.--The annual meeting of this company was held this week. The vote was the largest in he history of the company, and was all cast by Hugh J. Jewett, the President. The total vote was: bonds 196,747, and stock 733,390-a total oi 930,137 stock and bonds out of a possible vote of $1,098.957$ The follo wing directors were elected: 'Theron R. Butler, Charles Dana, Thomas Dickson, Harrison Durkee, F N. Drake, Solomon S. Guthrie, R. Suydam Grant, Hugh J. Jewett, John Taylor Johnsten, Edwin D. Morgan, Cortlandt Parker, Homer Ramsdell, William L. Strong, Jacob H. Schiff, J. Lowber Welsh, James J. Goodwin and John Frederick Pierson. The wo last named are new members of the board, taking the places of Henry G. Stebbins, deceased, and William Mertens, resigned. A divicend of 6 per cent on the preferred stock was declared out of the earnings of the fiscal year ending September 30.
New York West Shore \& Buffillo.-The negotiations for the sale of a large amount of first mortgage bonds of this company have been concluded to-day with Messrs. Winslow, Lanier \& Co., of New York, on brhalf of a powerful syndicate of Euro pean and American bankers, which they have organized, iecludthis sale $\$ 15,000,000$ of cash will be provided, which, with the former sales of bonds at par still subject to call, it is estimated will complete the road to Buffalo with the requisite equipment and terminal facilities. The bonds have been taken at an average price of 74 per cenc and accrued interest, net to the company, payable in instalments as wanted for construction Besides completing the road and providing for extensive improvements upon the terminal grounds already secured, 82,000 . 000 nill be invested in equipment in addition to the $\$ 4,000,000$ already appropriated for that purpose, and a surplus of cash reserved for interest requirements during construction and for a period thereafter.

Norfolk \& Western.-The monthly statement of earnings and expenses is as follows:

Gross earnings 1832. October.-1881. - Jan. 1 to Oct. 31.-


Wet earning3....... $\begin{aligned} & \$ 152,629 \\ & \$ 147,993 \\ & \$ 877,620 \\ & \$ 888,133\end{aligned}$
Northern Paciflc. - The great sale of lands by this company is said to have been completed. The English capitalists are to take $3,000,000$ acres of land east of the Missouri River, and pay for it in preferred stock at par. The price of the land is $\$ 4$ per acre, so that $\$ 12,000,000$ of the preferred stock will be retired, or paid in to the company's treasury. The whole amount of lands owned by the Norlhern Pacific Railroad Company east of the Missouri Kiver is $3,350,000$ acres, and the purchasing syndicate save the rizht to select their land from them. The syndicate ig composed of Baring Brothers, of London; Lee, Higginson \& Cu., of Boston; M. Endicott, of Boston, and other prominent capitalists of Buston, New York and London. The preferred stocek on July 1, 1882, was about $\$ 42,000,000$, and this sale would retire $\$ 12,000,000$. The syndicate will desire to seeure the dividend already declared on the preferred stock, which a mounts to 11 1-10 per cent in scrip, to stockhoiders of De-
gives them the privilege of holding the stock antil they will be entitled to this dividend.

Northwestern Railroad Pool.-The N. Y. World reports that the articles of agreement by the parties conerrned in the formation of the "Albert Lea route" were filed in the Register of Deeds office at Minneapolis last Thursday. The articles re cite the relations of the contracting companies, and show that the agreement was executed on the 26 ch of September by the Minneapolis \& St. Louis and the Rock Island companies, the Cedar Rapids \& Northern being interested as a connection therein, and for the purposes of through traffic between St. Paul and Minneapolis and Chicago and St. Louis. The agreement shows that the connection is by the Mipneapolis \& St Louis to Albert Lea, and by the Burlington Cedar Rapids \& Northern from Albert Lea to West Liberty, and by the Rock Island from West Liberty to Chicago; also, that the Minneapolis \& St. Louis, by a running arrangement with the Des Moines \& Fort Dodge, secures eutrance into Des Moines and makes certain connections west of Des Mrines and east of Council Bluffs. The agreement further sets forth that the Minneapolis, desiring to raise money for the payment of its floating debt as well as for the repair and equipment of its railway, requested the assistance of the Rock Island, and, should it become necessary, the Rock Island agrees to purchase and pay for at par, upon request of the Minneapolis \& St. Lonis its improvement and equipment mortgage bonds, not exceeding 1,200 of the denomination of $\$ 1,000$ each.
The agreement further provides that the through business shall be pro rated on the mileage basis, after deducting 50 cents per ton in lieu of fixed or terminal charges, n't exceeding \$5 for any one car; and on special classes of coarse freights 30 eents per ton, not ezceeding 43 for any one car, which sum shall be paid to the Minneapolis \& St. Louis. It is further provided that the Rock Island may terminate the contract by thirty days' notice
The document is signed by R. R. Cable, M. P. Hawkins, Hugh Riddle and C. F. Jilson.

There was also filed at the same time an agreement betweon the Chicago St. Paul Minneapolis \& Omaha and the Minneapolis \& Lt. Louis railroad companies, by which the former secares a direct line from St. Paul to Minneapolit, and the latter a direct line from Minneapolis to St. Paul. The agreement is as follows:
"This agree ment, made and entered into this 25 th day of September
1882 by and hetween the Chicaso 3 . Pinl Minneapolis on 1882, by and between the Chicago St. Panl Minneapolis \& Omalhid Rail
way Company and the Minneapolis $\&$ St. Louis Rallway Company," way Company and the Minneapolis ds St.

Whereas, i he Omaha company requires a connection of its said line With the citv of Minneapolis and the
nection with the said city of St. Panl.
": SECTION 1. The Omana cumpauy hereby lets. leases and grants unte the St. Louis company the right to use its road-ked and tracks for the purpose of running the trains ot the St. Lonis conpany over the Rame
trom Merriam Junction to a point of cumnection with tie union depot tracks at St. Paul and the right to run aud operate its trains between Merriam Junction and said point of commertion.
" SEC. 2. The st. Louis hereby lets and grants to the Omaha company the right to use its tracks for the purpose of runing the trains of the said Omala company to and into the city of ainneapolis by connection
with the track of the Minneapolis Gastern Rai way Company.㲘 3 provides that the St. Loms company siall pay to the ond section 4 provides that the Omaha company shall pay to the $8 t$, Louisrent at the rate of 3 per cent per annum upon a valuation of $\$ 100,000$.
Panama.-The balance of the purchase price of stock of this railroad company sold to the Universal Inter-Oceanic Canal Association, being $\$ 1662-3$ per share, with accrued interest thereon, will be paid on and after December 9, 1852, to
IRochester \& Pittsbirg.-A circular to the income bondholders has been issued by the President of this company, as follows:

The fisst mortgage bonds of this company outstanding on thiat part of the road extendiug from Rochester, to Sa:amanca. N. Y.-designated the 'Ruchester \& Silamanca Divisinn'-amount to $\% 1,300,000$, being at mortrage num, the perme divisi n, anvmut to $\$ 1,870.600$, which is at the rate of $\$ 17,000$ per mile. These huds are a lien ouly upon the of all fised charges, taxes and operating expeuses or all improvements and if any additional roming stock requirelug ho onnision, which is not yet recorded. The bonds are a first licu, issne at the rate of of the per mile, upon abont 17 miles fulo dre Pittsburg Division. The bonde dre for issue. The hoad of directors of the compans have resolved to issue consolidated tirst mortgaze bonds upon ali the divisions limited to
 ditions following: That holders of nore thar threc-fomrths of the in come bonds will agree and by written oblysalinns will accept frose December $1,1-8$, in exclange for their income bonids at 50 per cent. of uheir par value. That company woll issine one $\$ 1,000$ first mortgage fonsondate thond for two income bonds of $\$ 1,0100$ each, proviled three before December loth proximo. The hon a will have forty years ex istence. from December $1,188^{2}$, bearins interest at the rate of 6 per cent per annnm, payable in June and December each year.
constitute a first mortgage ut on anl the lines of ioad belonging, to the company, excep that portion hown as the Rochester \& Dalanuanca Division, upon which they will rest as a second lien preceded by $\$ 1$. 300.000 of tirst mortgage bonds, provided the present $1 n$ mo me bod are exchanged. The great ad dintage to the methe most valuable soction of the rodi, with assuled payments of inter st every six months, in place of the present incone oond. on which inferest is payable only from a residue of earsings of surphus revenue derived upon the pur ticular division and which is not accumulatire.
South Carotina fiailroad - The capital stock of the South Carolina Railroad Company has been reduced from $\$ 5,800,000$ to $\$ 4,200,000$ by the cancellation of 16,000 shares that had not been issued, but remained in the company's treasary.

## 

## COMMERCIAL EPITOME.

## Friday Niaht, Dec. 1, 1882.

 The weather has become quite wintry. Inland navigation at the North and West has been obstructed to some extent by ice, and sufficient snow has fallen to impede railroad transportation The money market has become much easier, but is still feverishly unsettled. The intervention of a close holiday has had its usual effect upon general trade, and business has been quiet. The " corners" in cotton, Indian corn and lard, for November delivery, did not cause serious disturbance of the values of those staples, and these influences are now at an end. The Federal Congress ments on Monday, when it is expected that measures for the reduction of taxation will be proposed.A good speculation in lard has taken place, and manipulasion here and at Chicago has forced prices up until the close, when a break took place. A selling movement was introduced which, in a measure, was stimulated by large arrivals of hogs at the West. The export demands for all provisions are notably small. Pork on the spot to-day sold at $\$ 19$ for new mess; December options quoted $\quad 1950$; January $\$ 1975$. Bacon was quoted at 1 cc . for long clear. Lard to-day opened better, but soon fell off and closed weak; Western sold on the spot at 11.50 c .; refined to the Continent on the spot $11 \%$ c.c.; all the month $11 \cdot 40$ c. and sold for January at 10.75 c .; December options realized $11 \cdot 15 @ 11 \cdot 10$ c.; January $10 \cdot 95 @ 10 \cdot 85 c$. ; February 11@10.95c.; March 11.05c.; April 11•10@11c.; May 11•15@11c. olosing weak at $10.97 / \frac{1}{2}$ c. for December; January 10.80 c .; Feb ruary 10.85 c .; March 10.90 c. ; April 10.95 c. ; May $10.971 / 2 \mathrm{c}$ c.; June $11 \cdot \theta 2 \neq 2$. ; July $11 \cdot 10$ c. Beef steady at $\$ 26(\omega$ ( $\$ 28$ for City estra India mess. Beef hams quiet at $\$ 18 @ \$ 1825$. Butter and cheese steady. Tallow steady at $75 \% \mathrm{c}$. Stearine quiet at 120 . for prime
Rio coffee has been dull on the spot at a decline to $7^{1} /$ ic $^{\text {c. for }}$ fair; options have been very active, and to-day alone 27,000 bags were sold, though at a marked decline, owins partly to the reduction of the export duty from Brazil, partly to a dedine in both Rio and London, and partly to the large receipts at 'the former market; December (No. 7) last sold at 5 45c., January and Februgry at $5 \cdot 40 \mathrm{c}$., March at $5 \cdot 45 \mathrm{c}$., April at 5.50 c . May at 570 e . and June at 585 c ., while fair sold at 7.20 c . for January, 7 .3jc. for February and 7.40 c . for March; mild has been dull and more or less depressed, owing to the slowness of trade and the large supply here. Rice has been moderately active at unehanged prices. New Orleans molasses has been selling at 40@59c. to a fair extent in jobbing lots, while foreign has been dull. Fruits and spices have been quiet and without marked change. Raw sugar has been dull and nominal at $71 / 8 @$ 7 3-16c. for fair; refined has been quiet at some decline; crushed has sold at 9 栚e, , grauulated at 8 13-16@?c. and standard "A" at $8 \cdot 7-16 @ 85 / 8 \mathrm{c}$. The trade in sugar here is being much injured by an unusually active competition from New Orleans for the Mississippi River business, in which that city is greatly assisted by the lower freight rates granted to refiners there, who also sell at New York priceiz.
Kentucky tobaceo has been quiet and prices are nominally unchanged. Seedleaf has been quiet, except for old crop Pennsylvania; sales for the week 1,350 cases as follows : 1,050 eases 1880 crop Pennsylvania assorted lots, 9 c . to 14c.; 100 cases 1881 crop New England, 12c. to 35 c .; 100 cases 1881 crop Wissonsin Havana seed, private terms, and 100 cases 1581 crop Ohio $5 \frac{1}{2}$ e.; also 300 baies Havana, 88 se . to $\$ 1171 / 2$.
Naval stures have been very quiet; the Southern markets have declined, and the absence of export interest exerts an unfavorable intluence on prices. Spirits turpentine is now quoted at $501 / 2 @ 51 \mathrm{c}$. asked, with sales on the wharf at 50 c . Common to good strained rosins wholly nominal at $\$ 175 @ 1$ 85. Refined petroleum was firm early in the week, bat declined to-day to Sc. for 110 and $81 / 5$. fur 70 test. Crude certificates opened today at $\$ 113$, dropped to $\$ 1093,8$, and closed at $\$ 1105 / 8$. Ingot copper is steady, and 150,000 lbs. Lake were sold at $18 @ 18^{3}{ }^{4}$ c. Arizona and Baltim re quoted at $171 / 2 @ 175 / 8 \mathrm{c}$. Steel rails have fallen to $\$ 40$ at the mills; this low price has developed fair negotiations. Lead bas been active; 1,300 tons common domestic sold at $45 / 8 \times 43 / 4 \mathrm{c}$., clusing at $41 / 2 @ 4 \% / 8 \mathrm{c}$. Wool is still very dull; holders, in their effurts to force business in domestic hav broken prices $1 @ 1$ 13c. per lb.; foreign wools remain steady. Lard oil has declined to $94 @ 95 \mathrm{c}$. Hops are very dull; brewers are supplied for six werks to come, and the easy London markets precludes an export interest; choice new State quoted at 9 ac. @ \$1; old, 85@90c.; Eastern, 85@90c.; California, $90 @ 95 \mathrm{c}$.; a few holders demand more, but these are the only figures at which sales could be effected.
Ocean freight room is held at high rates, owing to the scarcity of tonnage here and at the outports. To-day grain to Liverpool by steam was taken at 7 d . and at Baltimore at 8 d.; cotton 15-64@5-16d.; bacon 30@355.; cheese 35s.; flour 223. 6d.; grain to London by steam 8d.; do. to Glasgow by steam quoted 8d.; do. by sail to C .re for orders quoted 6 s .@6s. 3d per qr.; do. by ateamer from Baltimore (Deceruber) to do. 6s.; refined petroleum to the United Kinedom 3s. 6d.@4s., as to elearance; do. to Continant at 3s. 6d̃. ©3s. 9d.

## COTTON

Friday, P. M., December 1, 1882.
The Movement of the Crop, as indicated by our telegram from the South to-night, is ziven below. For the week ending from the South to-night, is riven below. For the week ending
this evening (Dec. 1) the total receipts have reached $\mathbf{3 5 5 , 0 9 \%}$ bales, against 242,169 bales last week, $\mathbf{2 5 9 , 1 5 4}$ bales the previons week and 262,251 bales three weeks since; making the total receipts since the 1st of September, 1882. 2,442,337 bales, against $2,345,214$ bales for the same period of 1881 , showing an inorease siace September 1, 1882, of 97,123 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 6,010 | 10,274 | 2,170 | 3,678 | 5,002 | 5,505 | 32,669 |
| Indianola, \&c. |  |  |  |  |  | 736 | 736 |
| New Orleaus... | 14,857 | 12,139 | 16,242 | 5,168 | 17,113 | 8,835 | 74,354 |
| Mobile. | 3,09 1 | 4,088 | 1,368 | 901 | 1,008 | 2,052 | 12,511 |
| Florida |  |  |  |  | 794 | .... | 794 |
| Bavannah | 4,709 | 7,788 | 5,450 | 5,192 | 4,531 | 6,096 | 33,766 |
| Brunŝw'k, \&c. |  |  |  |  |  | 219 | 219 |
| Charleston ..... | 6,152 | 6,589 | 4,217 | 4,028 | 4,068 | 4,676 | 29,730 |
| Pt. Royal, dc. |  |  |  |  | 69 | 233 | 302 |
| Wilmington .... | 1,156 | 1,817 | 2,204 | 685 | 200 | 978 | 7,040 |
| Moreh'd C.,ke |  |  |  |  |  | 562 | 562 |
| Norfolk......... | 7,193 | 8,825 | 6,194 | 7,468 | 5,289 | 5,557 | 40,556 |
| City Point, \&c. | .... | .... |  | .... |  | 8,433 | 8,433 |
| New York. | 132 | 670 | 1,299 | 416 | 1,202 | 131 | 3,850 |
| Boston | 931 | 1,110 | 1,121 | 735 | 1,835 | 513 | 6,308 |
| Baltimore... . | $\ldots$ | .... |  | .... | .... | 628 | 628 |
| Philadelp'a, \&c. | 900 | 271 | 1,231 | 21 |  | 216 | 2,638 |
| Fotals this week | 45,224 | 53,571 | 41.499 | 23.292 | 41.111 | 45,400 | 255,097 |

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

| Receipts to Dec. 1. | 1882. |  | 1881. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | Since Sep. $1,1882$ | This Weel. | $\begin{array}{r} \text { Since Sep. } \\ 1,1881 . \end{array}$ | 1882. | 1881. |
| Galveston | 32,669 | 354,065 | 15,340 | 227,466 | 107,235 | 92,388 |
| Indianola, \&c. | 736 | 10,810 | 375 | 8.643 |  |  |
| New Orleans... | 74,354 | 543,092 | 64,517 | 590,766 | 261,636 | 282,081 |
| Mobile | 12,51: | 152,682 | 13,988 | 134,777 | 20,197 | 41,046 |
| Florida. | $79 \pm$ | 5,293 | 2,203 | 11,958 |  | 1,370 |
| gavannah.. | 33,766 | 434,115 | 32,678 | 422,232 | 95,215 | 109,227 |
| Brunsw'k, \&c | 219 | 4,203 | 108 | 5,366 |  |  |
| Oharleston..... | 29,730 | 304,503 | 25,854 | 309,517 | 105,858 | 123,213 |
| Pt. Royal, \&c. | 302 | 5,400 | 326 | 13,239 | 86 | 347 |
| Wilmington.... | 7,040 | 64,761 | 8,307 | 76,585 | 17,488 | 22,998 |
| M'head C., \&c | 562 | 5,389 | 749 | 8,304 |  |  |
| Norfolk. . | 40,556 | 356,221 | 31,179 | 305,054 | 80,208 | 70,366 |
| City Point, \&c | 8.433 | 103,605 | 8,031 | 104,69 6 |  |  |
| New York | 3,850 | 22,793 | 2,937 | 22,813 | 62,545 | 172,565 |
| Boston | 6,308 | 46,765 | 11,710 | 71,798 | 1,431 | 3,420 |
| Baltimore ..... | 628 | 5,278 | 1,003 | 12,870 | 14,407 | 35,166 |
| Philadelp'a,\&c. | 2,639 | 18,357 | 2,84E | 19,050 | 15,729 | 12,410 |
| Total.. | 255.097 | 2,442,337 | 222.170 | 2,34:,214 | 785,035 | 966,598 |

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

| Receipts at- | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest'n, \&c. | 33,405 | 15,715 | 22,108 | 24,261 | 31,208 | 22,458 |
| New Orleans. | 71,354 | 61,517 | 44.501 | 55,017 | 77,421 | 53,201 |
| Mobile | 12,511 | 13,983 | 17,222 | 18,906 | 24,981 | 19,063 |
| Savannah. | 33,766 | 32,678 | 38,828 | 34,165 | 21,887 | 27,118 |
| Charl'st'n, \&e | 30,032 | 26,180 | 33,179 | 22,680 | 19,768 | 23,350 |
| Wilm'st'n, \&c | 7,602 | 9,056 | 7,014 | 6,073 | 4,991 | 10,380 |
| Norfolk, \&c.. | 43,989 | 39,233 | 41,203 | 35.589 | 21,639 | 7,653 |
| All others. | 11,438 | 20,803 | 14,206 | 19,476 | 18,853 | 9,153 |
| Tot.this w'k. | 255,097 | 222,170 | 218,341 | 216,167 | 220,74. | 174,365 |

Since Sept. 1. 2442,337 2345,214 2533,057 2351,165 1950,982 1673,882 Galveston includes India iola; Charleston includes Port Royad, \&a Wilming on includes Morehead City, \&c.; Norfolk includes City. Foint, de The exports for the week ending this evening reach a total of 175,969 bales, of which 93,473 were to Great Britain, 9,885 to France and 72,558 to the rest of the Continent, while the stoeks as made up this evening are now 785,035 bales. Below are the exports for the week and since Saptembər 1, 1832.


* Includes exports from Port Royal, \&c.

Efir Janaary and Febrtary，1882，large additions to our port coeipts were inale，for on ssions during previous weeks of a por thon of the Gity Point．Sce．moveininnt．Cousequently we have now covised our weekly and monthy tables of receipts from Sept．1， 1881 ， to Feb．1，1832，and incorporated the omissions in the weeks to which hey belong instemd of inserting them in bilk in December and January In addition to above exports，nur telegrams to－night also yive us the following amounts of cotton on shipboard，not cleared．at the ports named．We add similar figures for New York，which
are prepared for our special use by Messrs．Carey，Yale \＆ Lambert． 60 Beaver Street．

| DEC．1，AT－ | On Shipboard，not cleared－for |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other <br> Foreign | Ooast－ wise． | Total． |  |
| New Orleans | 73，583 | 13，043 | 20，366 | 3.765 | 110.737 | 153.879 |
| Mobilo | 1，300 | 1，000 | None． | None． | 2，300 | 17，897 |
| Onaritston | 8，603 | 3，210 | 10，350 | 1，050 | 23，240 | 86，618 |
| Bavannah． | 81，100 | 2.500 | 14，400 | 4，800 | 29，800 | 65.415 |
| Galvesto | 21，790 | 3，688 | 6，146 | 4，596 | 36，220 | $\bigcirc 1.915$ |
| Korfolk | 47.422 5.500 | None． 300 | 1，404 | None． | 48,826 8,300 | 54.245 |
| Other ports．．．．． | 4，000 | 200 | 1，100 | None． | 5，300 | 43841 |
| Tot\＆ 1882 | 170，2：5 | 23，971 | 56，266 | 14，211 | 264，743 | 520.292 |
| Total 1881 | 75，503 | 44，558 | 48，619 | 18．033 | 186，713 | $779.8 \times 5$ |
| Total 1880 | 145，$\% 07$ | 26，176 | 90，416 | 20．7f3 | 233，062 | 618，393 |

The speculation in cotton for future delivery has been fairly active the past week，but at variable prices，and the tone some what unsettled．The opening on Saturday last was dealer，on a fresh movement toward a＂corner＂on November contracts， which carried up deliveries for the month to $10 \cdot 58 \mathrm{c}$ ．and strengthened the whole market．But on Monday a slight fur－ ther advance was followed by depression，and on Tuesday November declined to $10 \cdot 41 \mathrm{c}$ ．，with the whole market lower． On Wednesday there was a further and material decline，De－ cember going nearly down to the lowest figure of the season． There has been some buying on Southern orders on each de－ cline，＂following the market down，＂as the phrase is；neverthe－ less the close on Wednesday was at the lowest figures of the day．－Yesterday was a close holiday，and the Exchange was closed．To－day there was a variable market，closing slightly dearer．Cotton on the spot declined 1－16c．on Tuesday and again on Wednesday．The demand has been small，whether for export or home consumption．In fact，we have no stock to attract buyers．To－day the market was quiet and un－ changed．
The total sales for forward delivery for the week are 429,900 bales．For immediate delivery the total sales foot up this week 4，237 bales，including 1,930 for export， 2,307 for consumption， －for speculation and－in transit．Of the above， 150 bales were to arrive．The following are the official quotations and sales for sach day of the past week：

| Nov．2．）to Dec． 1. | UPLANUS． |  |  | NEW ORLEANS． |  |  | TEXA8． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Mon | Tuen | Sat． | Mon | Tues | Sat． | Mon． | Tue． |
| Ordin＇y． 78 | $87_{16}$ | $87_{16}$ | $\begin{aligned} & 73_{8}^{15}{ }_{8} \end{aligned}$ | $\begin{aligned} & 81_{4} \\ & 811_{16} \end{aligned}$ | ${\stackrel{S 1}{3} 1_{10}}_{S_{1} 1_{10}}$ | $\begin{aligned} & 83{ }_{16} \\ & 85_{8} \end{aligned}$ | $\begin{aligned} & 81_{4} \\ & 811_{16} \end{aligned}$ | $\begin{aligned} & 8^{1} 4_{4} \\ & 8_{11}^{11_{16}} \end{aligned}$ | $\begin{aligned} & 833_{16} \\ & 85_{8} \end{aligned}$ |
| Good Ord．． | 914 | 914 | $931{ }_{16}$ | ${ }_{912}{ }^{8}$ | $9{ }^{1} 2$ | ${ }_{97}{ }_{18}$ | ${ }_{91}{ }^{1}{ }^{16}$ | $9^{1}{ }_{2}{ }^{16}$ | ${ }^{97}{ }_{16}$ |
| 8tr．G＇d Ord | $9{ }^{41}{ }_{18}$ | ${ }^{911} 18$ | 958 | ${ }_{1015}^{10^{2}}$ | ${ }^{915}{ }_{1}$ | 978 | $91^{15_{18}}$ | ${ }^{915}{ }^{16}$ | 978 |
| Low Midd＇g | 1018 1038 | $101_{8}$ 103 | ${ }^{101^{1} 18} 10$ | 1038 109 | 1038 109 | ${ }_{100^{16}}^{16}$ | $103_{8}$ 109 | ${ }_{1038}^{109}$ | ${ }_{10}^{105}$ |
| Str．L＇W Mid Middling．．． | ${ }_{109}^{108}$ | 1038 109 | ${ }_{1018}^{10{ }^{5} 18}$ | ${ }_{1034}^{109}$ | 10916 $103_{4}$ 1 | ${ }_{101}^{1012}$ | 109 1034 | 109 1034 | $101_{2}$ 1011 |
| Good Mid． | $10{ }^{13} 16$ | $1013{ }_{16}$ | 103 | $11{ }^{1}$ | 11 | 101516 | 11 | 11 | 101516 |
| Btr．G＇d Mid | $11{ }^{1}$ | 11 | $1015{ }^{16}$ | 11316 | $113{ }_{1}$ | 1118 | $113{ }_{16}$ | $113_{12}$ | $111_{8}{ }^{6}$ |
| Midd＇g Fair | $111_{2}$ | 1112 | 11716 | 11116 | $11 \mathrm{il}_{18}$ | 115 | $1111{ }_{16}$ | $1111{ }^{16}$ |  |
| Fair，．．．．．．．． |  | 1214 | 12316 | ${ }^{127}{ }^{16}$ | ${ }^{127}{ }^{18}$ | 123 | 127 | 127 |  |
|  | Wed | Th． | Fri． | Wed | Th． | Fri． | Wed | Th． | Pri． |
| Ordin＇y．¢010 | 778 <br> $\mathrm{~S}_{16}$ <br>  |  | 778 85 80 | $81_{8}$ 89 $1_{16}$ |  | 818 89 89 | 818 89 |  | 818 89 |
| Good Ord．． | ${ }^{91}{ }^{16}$ |  | ${ }_{9}{ }^{1}{ }^{16}$ | ${ }_{9} 8_{8}^{16}$ |  | 816 938 | 8916 938 |  | 8916 938 |
| Str．G＇d Ord | $99_{16}$ |  | $9^{99}$ | ${ }^{913} 16$ | $\cdots$ | $913_{16}$ | $913_{16}$ | ） | $9^{13_{16}}$ |
| Low Midd＇g |  |  |  | $101_{4}$ | \％ | 1014 | $10^{1} 4$ | \％ | $1014^{4}$ |
| Str．L＇w Mid | $10^{1} 4$ |  | $10^{1} 4$ | 10716 | \％ | $10^{7} 16$ | 10716 | ： | 10716 |
| Middling． | $107{ }_{16}$ | － | 10716 | $10^{5} 8$ | $\bigcirc$ | $10^{5} 8$ | $10^{5} 8$ | $\bigcirc$ | 1058 |
| Good Mid | $1011_{18}$ | 品 | 1011 | $10^{7} 8$ | － | $10^{7} 8$ | $107_{8}$ | － | 1078 |
| Str．G＇d Mid | $10^{7}$ |  | $10^{7} 8$ | $111^{16}$ |  | 11116 | ${ }^{111} 16$ |  | $111^{16}$ |
| Midd＇g Fair | 1138 |  | 1138 | 11916 |  | 11916 | 11916 |  | $119{ }^{16}$ |
| Fair．．． | 1218 |  | 1218 | $12^{-16}$ |  | $125_{16}$ | $12^{5} 16$ |  | $12^{5}{ }_{16}$ |
| STAINED． |  |  |  | Sat． | M | Tues | Wed | Th | Fri， |
| Good Ordinary．．．．．．．．．．．．．．fi ib． |  |  |  | 758 | 758 | $7_{816}$ | $7_{81}{ }_{2}$ |  | $7_{85}$ |
| Btrict Good Ordinary．．．．．．．．．．．．．． |  |  |  | $8{ }^{8} 16$ | 8716 | $8{ }^{38}$ | $8{ }^{5} 16$ | Holi－ | $8^{5} 16$ |
|  |  |  |  | $9^{18}$ | $9{ }^{18}$ | $9^{91} 1{ }_{1}$ |  | day． |  |
|  |  |  |  |  |  |  |  |  | 91516 |



The Sales and Prices of Futures are shown by the follow． ing comprehensive table．In this statement will be icund the daily market，the prices of sales for each month each day，and the c：losing bids，in addition to the dailv and total sales．

| 00 0 0 0 0 0 0 0 0 $\infty$ 0 0 $\vdots$ 0 0 |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \infty \\ & i \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { 苞 } \\ & 0.0 \\ & \hline 8 \end{aligned}$ |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { 山్ } \\ & \stackrel{\text { O}}{8} \end{aligned}$ | E～ | $\begin{array}{lll} 1 & 1 & \stackrel{8}{4} \\ 1 & \vdots & \vdots \\ 1 & 1 & \vdots \end{array}$ |  |  |  |  |  | \％ |  |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & \text { it } \\ & 0 \end{aligned}$ | ｜ror |  |  |  |  |  |  | \％ |  |
| $\begin{aligned} & 1 \\ & 0 \\ & \text { No } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { O-O } \\ & \text { సion } \\ & \hline 0 \end{aligned}$ |  |  |  |  |  |  | C． |  |
| $\begin{aligned} & 7 \\ & \stackrel{y}{3} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  | 器 | － |
| $\begin{aligned} & \infty \\ & \text { N } \\ & \text { N } \\ & \text { W } \\ & 3 \end{aligned}$ |  |  |  |  |  |  |  | 边 |  |
| $\begin{aligned} & 9 \\ & -1 \\ & 10 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \stackrel{0}{4} \\ & \dot{2}-0_{1}^{1} \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { 品 } \\ & =0 \\ & 4 \end{aligned}$ |  |  |  |  | 号 | － |
| $\begin{aligned} & 0 \\ & -1 \\ & 0 \\ & -1 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { W中 } \\ & \text { jo } \\ & \text { Not } \\ & 0 \end{aligned}$ |  |  |  |  |  |  | 光 | 式 |
| $\begin{aligned} & \text { io } \\ & 0 \\ & \text { O } \\ & 0 \\ & 0 \end{aligned}$ | HN |  |  |  |  |  |  | ミ゙1 |  |
| － 0 0 0 0 0 | ثِ |  |  |  |  |  |  | § | $\begin{aligned} & \text { 水 } \\ & \text { 获 } \\ & \end{aligned}$ |
| W | $\begin{aligned} & \text { HN } \\ & \text { ON } \\ & \text { O } \end{aligned}$ |  | （ 0 |  |  |  |  | － |  |
| ） | : | $\begin{array}{llc}1 & 1 & 8 \\ 1 & 0 & 0 \\ 1 & 1 \\ 1\end{array}$ |  | $\begin{array}{llc} 1 & 1 & 8 \\ 4 \\ 1 & 0 & \vdots \\ 1 & 1 & 1 \\ \hline \end{array}$ | $\begin{array}{lll} \hline 1 & 1 & 0 \\ 1 & 0 & \vdots \\ 1 & \vdots & 1 \end{array}$ |  | $\begin{array}{ll:l} 11 & \text { 毋 } \\ 10 & \vdots \\ 1 & \vdots \\ 1 & 1 \\ \hline \end{array}$ |  |  |
| ！ | ！ | $\left\lvert\, \begin{array}{llll}1 & 1 & 8 \\ 1 & 8 & 9 \\ 1 & 1 & \\ 1 & 1\end{array}\right.$ |  | $\begin{array}{ccc}11 & \text { ¢ } \\ 10 \\ 1 & \vdots \\ 1 & \vdots\end{array}$ | $\begin{array}{lll} 1 & 1 & \mathbb{Q} \\ 1 & 0 \\ 1 & 0 & \vdots \\ 1 & 1 & 1 \end{array}$ |  | $\begin{array}{lll} 11 & \stackrel{8}{4} \\ 1 & 0 & \vdots \\ 1 & 1 & 1 \end{array}$ | O cot ¢ ¢ |  |

＊Includes sales in September，1882，for September，500，200；Septem－ ber－October for October， 815,600 ．
Transferable Orders－Saturday，10．60c．；Monday，10．35c．；Tuesday， $10 \cdot 30 \mathrm{c}$ ．；Wednesday， $10 \cdot 20 \mathrm{c}$ ．；Thursday，－—c．；Friday，10．300．
［खF We have included in the above table，and shall continue each week to give，the average price of futures each day for each month．It will be found under each day following the abreviation＂Aver．＂The aver age for each month for the week is also given at bottom of table．

The following exchanges have been made daring the week：
$\cdot 19$ pd．to exch． 300 Jan．for Nov． $1 / 14$ pd．to exoh．1，200 Dec．for Feb． .33 pd．to exch． 1,000 Mar．for June．$\cdot 03$ pd．to exch． 200 Dac．for Jan． .44 pd ：to exch 1，500 Jan．for May

Tas Visible Supply of Corron，as made ap by cable and telegraph，is as follows．The Continental stocks are the figaree of last cone Continent are this week＇s returns，and consequently or ught down to Tharsday evening；hence，to make the totals th． bromplete figures for to－night（Dec．1），we add the item of exnoris from the United States，including in it the exports of Friday nly．

| nok at Liverpool．．．．．．．．ba ale at London．．．．．．．．．． | $\begin{gathered} 1882.0 \\ 505.000 \\ 75,500 \end{gathered}$ | $\begin{array}{r} 1881 . \\ 43,000 \\ \mathbf{3 9 , 6 0 0} \end{array}$ | $\begin{array}{r} 1880 . \\ 441.000 \\ 43,700 \end{array}$ | $\begin{array}{r} 1879 . \\ \mathbf{3 3 9 . 0 0 0} \\ 53,59 \pm \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great | 58 | 47 | O |  |
| rook at Harru ．i．．．．．．．．．．．．．． | 2 | 126 | 84，600 |  |
| Barcel | 30，00 | 13.80 | 32 | ． 540 |
| 恠 at Hamou |  |  |  |  |
| em | 24.90 | 48，70 | 20，5 |  |
| stook at Ammier | 70 | ，970 | 1，740 | 1，32 |
| ors at Antwerp | ，400 | 2，090 | 981 |  |
| cle at |  | 7，850 | 5，83 | 2，751 |
| Total oen | 21，200 | 37.610 | 37，1 | 6 |
| 相 |  |  |  |  |
| dia， |  | 77.00 | 41 | 11 |
| er＇ |  |  |  |  |
| Egypt，Brazil， | 785.03 | 966.59 | 90.0 | 70 |
| as in U．S．intorior | － | 350.364 | 2 | 287.109 |
| Onited Sta tes exp | 5，500 | 14 | 31，000 | 14，000 |

Total visible supply．．．．．．．．2，475．243 $2,555.572 \underset{2,370,585}{2,250,620}$ Of the above，the totals of A merican and other tesoriptions are he followa： American－

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

Unitted States interior sto．．．．．．
Jnited 8tates exports to－day．
252.000 252.000
87.000 523.000
785.035 236,008
5,500

327，000 108.000
398,000 966，598 350,364 14，400

321，000 99，000 | $\mathbf{9 0 0}, 909$ |
| :--- |
| $\mathbf{9 0 0}$ | 248，865

227.000 48,000
619,920 619,920
700,603 287，109
Iotal Amerioan..............
Bast Indian, Brazil, de.-
Rasi Indian,Brazil, de.-
Liverpool stook................
Liverpool stok
ndila afloat for Europe.

Total East India，\＆c ．．
Total East India，\＆ $\qquad$ 253.000
75.500 108.000
39.600

112，00n ， 114,200
87000 39.600
129.610
70.000

77,000
44,000
44，000

$$
\begin{array}{r}
120.000 \\
43,700 \\
68,111 \\
41,000 \\
\mathbf{9 0} 0
\end{array}
$$

112，000

$$
310.81
$$

Total visible supply 391.210
$2,164,362$ 310.811

$$
353.988
$$

rios Mid．Upl．，Liverpooi
 The imports into Continental ports this week have been 88，00n bales．
The above figures indicate a decrease in the cotton in sight to－night of 80,329 bales as compared with the same date of 1881 ， an increase of 104,658 bales as compared with the corres－ ponding date of 1880 and an increase of 224,623 bales as com－ pared with 1879.
at the Interior＇Towns the movement－that is the receipts for the week and since Sept．1，the shipments for the week，and the stocks to－night，and the same items for th－corresponding period of 1881－is set out in detail in tho following statement：


## ＊This year＇s figures estinated．

The above totals show that the old interior stocks have in oreased during the week 17,818 bales，and are to－night 114，356 balem less than at the same period last year．The receipts at
the same towns have been 2,470 bales more than the same weels last year，and since September 1 the receipts at all the towns are 56，083 bales more than for the same time in 1881.
Quotations for Middling Cotton at Other Markets．－In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for eaoh day of the past week．

| Week ending Dec． 1. | closing quotations for middling cotton on－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur | Mon． | ues | ednes． | Thurs． | Mr |
| Galve | 10 | 10 | 10 |  |  |  |
| New Orl | 10 | 10 | 10 |  |  |  |
| Mobile．．． | ${ }_{915}^{978}$ | 978 978 978 |  | 93 |  |  |
| Charleston． | $10^{14}$ | 1014 |  | 10 |  |  |
| Wilmington | 10 |  | $9^{78}$ | ${ }^{97} 8$ |  |  |
| Norron | ${ }_{10}{ }^{101}$ | 10118 | ${ }_{1078}^{1016}$ | 10 |  | 109 |
| Bathimore | 1038 | 103 | 103 | $10^{1043}{ }^{4}$ |  | 10 |
| Philadelph | 1034 | ${ }^{1034}$ | 1034 |  |  |  |
| Augusta | $9{ }^{98}$ | $9^{95}$ | $9{ }^{58}$ |  |  | $9^{3} 8$ |
| Memphis | $9{ }^{9}$ | $9{ }_{4}$ | 9 |  |  |  |
| Cincinnat | 10 | 1 |  |  |  | 978 |
| Louisville | 978 ¢ 10 | $97^{\text {¢ }}$ ¢ 10 | 9＂8ه | $7_{8} 8$ |  |  |
| ceipts from thr Plantations．－The following table is |  |  |  |  |  |  |
| prepared for the purpose of indicating the actual movement each |  |  |  |  |  |  |
| week from the plantations．Receipts at the outports are some |  |  |  |  |  |  |
| times mislea | ding，a | they ar | e made | up more | largely | one yea |
| than another at the expense of the interior stocks．We reach |  |  |  |  |  |  |
| therefore，a safer conclusion through a comparative statement |  |  |  |  |  |  |
| like the following．In reply to frequent inquiries we will add that these figures，of course，do not include overiand receipts of |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Southern consumption；they are simply a statement of the |  |  |  |  |  |  |
| weekly movement from the plantations of that part of the crop |  |  |  |  |  |  |
| which finall | each | me mar | thr | h the | 兂 |  |

begeipts from plantations．

Week
，

## Sept． 15.

Oct．$\quad 6$.
13．．．
＂ $20 .$.
Nov． 3.
$" \quad 10$.
17.
24. Dec．

22．170255．097 $287,717393,0861275,7002281.582$ 2248，196｜271．622

The above statement shows－1．That the total receipts from the plantations since September 1，in 1882 were $2,701,552$ bales；in 1881 were $2,692,875$ bales；in 1880 were 2，786，936 bales．
2．That，although the receipts at the out－ports the past week were 255,097 bales，the actual movement from plantations was 271,622 bales，the balance going to increase the stocks at the interior tuwns．Last year the receipts from the planta－ tions for the same week were 248，196 bales and for 1880 they were 221,582 bales

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

|  | 1882. | 1881. |
| :---: | :---: | :---: |
| Receipts at the ports to December 1．．．．bales． | 2，442，337 | 2，345，214 |
| Interior stocks in excess of Sept． 1 on Dec．1．． | 254，215 | 347.661 |
| Total receipts from plantations | $2,701,552$ | 2，692，875 |
|  | $\begin{aligned} & 99,857 \\ & 59,400 \end{aligned}$ | 126,083 45,000 |
| Total in sight December 1. | 2，854，409 | 2，863，958 |

It will be seen by the above that the decrease in amount in sight It will be seen by the above that the decrease
to－night，as compared with last year，is 9,549 bales．
Weather Reports by Telegraph．－There has been rain in the greater portion of the South the past week，and in most sections there have been killing frosts，but the rain has not in general been heavy，and the frosts are too late to do harm． Otherwise conditions have been favorable，and the crop is being marketed very freely．
Galveston，Texas．－We had rain on three days the early part of the past week，but the latter portion has been clear and pleasant．The rainfall reached forty－three hundredths of an inch．Picking has been interrupted，but is now re－ sumed．The plant is killed by frost nearly everywhere，but it will not diminish the yield at all，as more cotton is already open than will ever be picked．The thermometer has ranged from 39 to 69，averaging 54．During the month of Nove mber the rainfall reached ninety hundredths of an inch．
Indianola，Texas．－It rained on three days during the early part of the past week，but the balance of the week has been clear and pleasant．The rainfall reached one inch．The roads are in a bad condition．Average thermometer 50，high est 69，lowest 38．Rainfall for the month of November three inches and thirty－nine hundredths．
Dullas，Texas．－It has rained hard on three days of the past week，but it has cleared off beautifully and picking is resumed．The rainfall reached one inch and eighty－eight

鬲madredths We have had killing frosts on four nights. The thermometer has averaged 40, the highest being 55, and the lowest 24. During the month of November the rainfall reached four inches and twenty-five hundredths.

Brenham, I'exas.-It has rained hard on three days of the past week, but the remainder of the week has been pleasant. The rainfall reached two inches and seventy-five hundredths. Fe have had killing frosts on two nights. The roads have been bad, but are now inproving. The thermometer has averaged 51, ranging from 34 to 67. Rainfall for the month of Novem-家er five inches and five hundredths.

Palestine; T'tas. - We have had rain on four days of the past week, but the weather is again clear. The rainfall reached two inches and eerenty-nine hundredus. We have had killing crosts on three nimhts. The thermometer has ranged from 26 to 5i, During the month of November the rainsall reached seven inches and thirty-nine hundredths.

Huntsrille, Texas.- We had hard rain on four days the early part of the past week, but the latter portion has been clear and pheasant. The rainfall reached two inches. We have had killing frosts on two nights. Average thermometer 42 , highest 58, lowest 50 . Rainfall for the month of November six incher.

Weatherford, Texas.-It has rained on three days of the past week, the rainfall reaching one inch and fifty hundredths. Fe had killing frost and ice on four nights of the week. Snow fell here during the week to the depth of one inch. picking has been interrupted but is now resuming. The thermometer- has averaged 38 , ranging from 24 to 52. During the month of November the rainfall reached three inches.
-Belton, Texas. - We had hard rain on three days during the early part of the part week, and the latter portion has been clear and pleasant. The rainfall reached two inches and five hundredths. The roads are in a bad condition. We have had killing frosts on two nights of the week. The thermometer has averaged 4.5, the highest being 60 and the lowest 31. The rainfall during the month of November reached three inches.

Luling, Texcs.- It rained on three days during the early bart of the past week, but the remainder of the week has been clear and pleasant. The rainfall reached one inch. There have been killing frosts on two nights of the week. The thermometer has ranged from 32 to 60 , averaging 47 . Rainfall for the month of November two inches and fifty hundredths.
News.Orleans, Louisiana.-It has rained on three days of the past week, the rainfall reaching one inch and seven hundredths. The thermometer has averaged 57.
Shreceport, Luuisiana.-The weather has been cloudy duzing the past week, with heavy rains, followed by clear weather. The rainfall reached four inches and seventy-five hundredths. The thermometer has ranged from 29 to 60 .

Vicksburg, Mifssissippi.-We had rain on four days during the early part of the past week, but the latter portion has been clear and pleasant.
Coblumbus, Mississippi.-We have had rain on three days of the past week, the rainfali reaching two inches and fiftygix hundredths. Average thermometer 43, highest 58, lowest 26. During the month of November the rainfall reached six inches and four hundredths.
Little Rock, Arkansas.- It has been cloudy on four days of the past week, with rain on three. The rainfall reached me inch and twenty-two hundredths. The thermometer Eas averaged 33 , ranging from 23 to 43. During the month of Norember we had rain on nine days, and the rainfall reached four inches and eighty-three hundredths. The thermometer averaged 49 , and ranged from 23 to 73 .

Semphis, Tenmessee.-It has rained on four days of the uast week, the rainfall reaching two inches and fifteen hundredths. We had the first snow of the season on Wednesday. planters are marketing their crop freely. The thermometer Jias averuged 40, the highest being 52, and the lowest 20.
Nashville, 'Tomnessee. - We have had rain on four days of the past week, the rainfall reaching one inch and fiftecn inunwredths. Snow foll here during the we
Aobile, Alabama.-It rained severely on two days the early part of tho past week, but the latter portion has been clear and whasant. The rainfall reached one inch and forty-nine huntredths. Ice formed in this vicinity on Tuesday and Wednesday nights, but no serious damage was done. About ninety per cent of the crop has been marketed. Average thermometer 01 , highest 66, lowest 29 . Diuring the month of November the rainfall reached two inches and sixty-seven hundredths.
3 Montgomery, Alabama.-We had rain on four days the early part of the past week, and the latter portion has been clear and pleasant but cold, with frost and ice on three nights. The rainfall reached eighty-one hundredths of an inch. The thermometer has averaged 47 , ranging from 28 to 67 . Rainfall for the month of November one inch and ninety-one hundredths.
Selma, Alabama.-It has rained on two days of the past weok, the rainfall reaching ose inch and four hundredths. Ice formed in this vicmity on two nights of the week. The thermometer has averaged 44, the highest being 60 and the lowest 26.
Firadison, Florida.-It has rained on one day of the past week. We had killing frost and ice on Thursday night. 4 verage thermometer 45, highest 50, lowest 38.

Mavor, Georgia.-We have had rain on two days of the pant week. The weather has been cold, with ice. The ther mometer has ranged from 28 to 71, averaging 49.
Cobumbus, Georgia. - It has rained on one day of the past
week, the rainfall reaching one inch and three hundredths. The thermometer has averaged 46, ranging from 30 to 60 Rainfall for November three inches and three hundreaths.

Savannah, Georgia.-It has rained on two days of the past week, and the remainder of the week has been pleasant. The rainfall reached eighty-four hundredths of an inch. The thermometer has ranged from 34 to 72, a veraging 54.

Augusta, Georgia.- We had heavy general rain on two days the early part of the past week, but the latter portion has been clear and pleasant. The rainfall reached ninety-nine hundredths of an inch. About sixty-five per cent of the crop has been picked and marketed, and the planters are still marketing freely. The thermometer has averaged 46, the highest being 63 and the lowest 34 . During the month of November the rainfall reached three inches and eighty-six hundredths.
Atlanta, Georgia.-It has rained on one day of the past week, the rainfall reaching ninety-six hundredths of an inch. We had a light fall of snow on Wedne:day. The weather is now clear. Average thermometer 40 , highest 57 and lowest 26 .
Charleston. South Carolina.-We have had ran on two days during the past week, the rainfall reaching one inch. The thermometer has averaged 48, ranging from 35 to 65 .

Sute Betre, Bagaing, \&e.-The market has not shown any great activity during the week, and business is still moderate Buyers are indifferent, and beyond small orders transactions are limited. Prices are fairly steady and are about as last quoted, but little shading being done, and at the close the figures are $7^{1} / 4 \mathrm{c}$. for $13 / 2 \mathrm{lbs}$, $71 / 2 @ 73 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs} ., 81 / 4 \mathrm{c}$. for 2 lbs. and $91 / 4 \mathrm{c}$. for standard qualities. Butts are in fair demind for small buyers, but in a large way the inquiry is light. The orders continue fair in amount, and the lots, though small, are taking considerable stock to fill them. This keep the market steady, and sellers continue to quote $27-16 @ 25 \mathrm{sc}$. for paper grades and 211-16@23/4c. for bagging qualities.
India Cotton Movenent from all Ports.-We have during the past year been endeavoring to rearrange our India service so as to make our reports more detailed and at the same time more accurate. Hitherto we have found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan we have now adopted, as we have reason to believe, will relieve us from the danger of this inaccuracy and keep the totals correct. We first give the Bombay statement for the week and year, bringing the figures down to November 30
bombay receipts and shipments for four years.

| Tear | Shipments this week. |  |  | Shipments since Jan. 1 |  |  | eceipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Oontinent. | otal. |  |  | Total | his |  |
|  | 4,000 | 2,000 | 6,0 | 0 | 626,000 | 1,411,000 | 14,000 |  |
|  |  |  |  |  |  | 91 |  |  |
|  | 3,0 |  |  |  |  | C21,0 |  |  |

According to the foregoing, Bombay appears to show a decrease eompared with last year in the week's receipts of 5,000 bales, and a decrease in shipments of 8,000 bales, and the shipments since January 1 show an increase of 483,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two Jears, has been as follows. "Other ports" cover Ceylon, Taticorin, Kyrrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Continert. | Total. |
| $\begin{aligned} & \text { Culcutta- } \\ & 18 \square 2 \ldots . \end{aligned}$ |  |  |  | $\begin{aligned} & 109.400 \\ & 115,000 \end{aligned}$ | 38,500 39,000 | 147,000 154,000 |
| Mathais | $1: 00$ |  | 100 |  |  |  |
| M $18 \times 2$ | 50 |  | 500 | 63.100 | 8,500 600 | $\begin{aligned} & 71,600 \\ & 24,100 \end{aligned}$ |
| All others | 0. |  | $2 \cup 0$ | 23,500 |  |  |
| Al8-2.... |  | 100 | 10.5 | $\begin{aligned} & 51.900 \\ & 25,5: 0 \end{aligned}$ | $\begin{array}{r} 19,100 \\ 6,500 \end{array}$ | $\begin{aligned} & 74,000 \\ & 32,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 13 \times 2 \ldots \ldots . \end{gathered}$ | 500 300 | 100 | 500 400 | 227409 164,090 | 66.100 46,100 | $\begin{array}{r} 293,500 \\ 210,100 \\ \hline \end{array}$ |

The above totals for the week show that the movement from the ports other than Bombay is 100 bales nore than same week last year. For the whole of India, therefore, the total shipments since January 1, 1882, and for the corresponding periods of the two previous years, are as follows:

| Ehioments to atl Europe from- | 1882. |  | 1881. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | Since <br> Jan: | This | $\begin{aligned} & \text { Since } \\ & \text { Jon. } \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| Bombay....... | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | $\begin{array}{r} 1,411,000 \\ 293,500 \end{array}$ | $\begin{array}{r} 14,000 \\ 400 \end{array}$ | $\left.\begin{aligned} & 9: 8,000 \\ & 210,100 \end{aligned} \right\rvert\,$ | $\begin{array}{r} 13,000 \\ 1,300 \end{array}$ | $\begin{aligned} & 883,000 \\ & 233,100 \\ & \hline \end{aligned}$ |
| Total | 6,500 | 1,704,500 | 14.400 | 1.158,100 | 14,900 | 1,116,100 |

This last statement affords a very interesting comparison of the total movement for the three years at all India ports.
Alexandria Regeipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the moveceipts of cotton at Alexandria, Egypt. The following are the recip week and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, November 30. | 18 2. |  | 1881. |  | $1880 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \text { Beceipts (cantars*)- } \\ \text { This week.... } \\ \text { Since sept. } \end{array}$ | $\begin{aligned} & 170,000 \\ & 846,0 \text { 10 } \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 202,000 \\ 1,327.5,30 \end{array}$ |  | $\begin{array}{r} 150,000 \\ 1,88.500 \end{array}$ |  |
|  | This week. | Since Sept. 1. | This week. | Since Scpt. 1. | This weele. | Since $s_{e_{i}} y t .1$ |
| Exports (bales)To Liverpool......... | 13,000 | 59,00.) | 11.000 | 67,500 | 10.000 | 63,000 |
| To Continent ......... | 5,0J0 | 9,000 | 8,000 | 29.9 ${ }^{2}$ | 3,557 | 24,154 |
| Total Europe..... | 2.2000 | 68.000 | 19,006 | 97,429 | 13.5.7 | 89.15 t |

* A cantar is 98 lbs.

This statement shows that the receipts for the week ending Nov. 30 were 170,000 cantars and the shipments to all Europs were 18,000 bales.
Manchester Market.-Our report received from Manchester to-night states that the market is quiet with prices in buyers' favor. We give the prices of to-day below, and leave drovious weeks' prices for comparison:

|  | 1882. |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twist. | $81_{4}$ lbs. Shirtings. | Oott'ı <br> Mil. <br> Upl is | 32s Oop. Iuist. | $81_{4}$ lbs. Shirtings. | Ooil', Mid. Uplda |
|  |  | $\begin{array}{cccc}\text { A. } & \text { d. } & 8 & \text { 8. } \\ 6 & 3 & \text { d }\end{array}$ | ${ }_{678}^{\text {d. }}$ |  | ส. d. s. <br> 6 6 d. | ${ }_{7{ }^{\text {a }} \text {, }}$ |
| 80p. 29 |  | $\begin{array}{llll}6 \\ 5 & 112 & \Delta 7 & 9\end{array}$ | 68 658 |  | 6 6 08 0 <br> 6 6 0  <br>     | ${ }^{77} 7_{18}{ }^{18}$ |
| "13 | $93803^{3} 4$ | is 11207 ${ }^{1}$ | 63 | 9 ¢ $9^{5 / 3}$ | 6 6 ob 0 | ${ }_{6}{ }^{7} 7_{18}$ |
| " 20 | $938{ }^{6} 96$ | (; 11207 9 | 69 | 9 - $9^{1}$ | $\begin{array}{lllll}j & 6 & a 3 & 0\end{array}$ | ${ }_{6} 3_{8}^{16}$ |
| "27 | 4) 4 a $9^{2} x^{2}$ |  | ${ }^{638}$ |  | 6.6 as 0 | ${ }_{6} 7_{16}$ |
| Nov. ${ }^{3}$ |  |  | $6: 3$ 848 |  | $\begin{array}{llll}6 & 6 & 03 & 0 \\ 6 & 6 & 0 & \end{array}$ | 638. |
| " 17 | ${ }^{91} 1_{16}^{16}{ }^{16} 9^{14}$ | $\begin{array}{llll}3 \\ 1000 & 7 & 7 & 41_{2}\end{array}$ | ${ }_{618}^{81}$ |  | $\begin{array}{ccccc}6 & 6 & 08 & 11_{2} \\ 6 & 6 & \text { a8 } & 112\end{array}$ | 67 69 |
| ${ }^{6} 24$ | 37809312 | ${ }_{5} 10$10 7 4 4 <br> 1    | 618 | $938{ }^{3}{ }^{3} 101_{8}$ | (1) | ${ }^{69}{ }^{16}$ |
| Dec. 1 |  | 3106714 | 6 | $938810{ }_{8}^{18}$ | 3 6 a 8 1 1 | $61_{16}$ |

Comparative Port Regeipts and Daily Crop Movement. A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and montbly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1882, has been as follows

| Monthly | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts. | 1882 | 1881. | 1880. | 1879. | 1878. | 1877. |
| Bept'mb'r | 326,656 | 429,777 | 458,478 | 333,643 | 288,848 | 95,272 |
| Ootober.. | 980,581 | 853,195 | 968,318 | 888,492 | 689,26-1 | 583,637 |
| Ilovemb'r | 1,089,6.77 | 974,01:3 | 1,006,501 | 942,272 | 779,235 | 822,493 |
| Totalyear | 2,396.937 | 2,2577,015 | 2,433,297 | 2,161,407 | 1,737,347 | 1,499,517 |
| Parc'tage o receipts. | of tot. port <br> Nov 30. | 47.81 | $41 \cdot 42$ | $43 \cdot 27$ | 1,739,31 | $1.390,517$ 34.50 |

This statemont shows that up to Nov. 30 the receipts at the ports this year were 139,922 bales more than in 1881 and 36,360 bales less than at the same time in 1880 . By adding to the above totals to Nov. 30 the daily receipts since that time we shall b $\rightarrow$ able to reach an exact comparison of the movement for the different years.

|  | 1882. | 1881. | 1880. | 1879. | 78. | 1877. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot. 0 co 31 | 1,307,240 | 1,282,972 | 1,42,796 | $\overline{1,222,135}$ | 2 | 678.959 |
| Nov. 1.... | 36,792 | 29,104 | 46,514 | 30,701 | 27,243 | 31.773 |
| 2 | 38.06. | 27,151 | 37,897 | s. | 21,848 | 29,16j |
| " 3 | 41,574 | 35,93: | 33.533 | 46,140 | s. | 33.775 |
| 5 | 38,901 | 48,836 | 41,555 | 38,310 | 30,961 |  |
| 5. | 8. | 31,603 | 53,664 | 30,902 | ${ }_{27} 7,896$ | 41,314 |
| 6. | 49,216 | s. | 29,924 | 29,632 | 23,38, | 31,771 |
| " ${ }^{7}$ | 42,475 | 46,363 | s. | 49,319 | 31,815 | 35,213 |
| ${ }^{\prime} 8$ | 37,592 | 31.301 | 40,193 | 23,582 | 43,97 | 22,037 |
| "10. | 36,997 | 40,389 33,53 | 35,842 31966 | ${ }^{8 .}$ | 27,28 | 31,532 |
| " 11 | 57,774 <br> 33,651 | 33,530 47,069 | 31,966 <br> 26,138 | 46,394 | 32,93 | 22.876 |
| "12 | a | 29,130 | 51,779 | 32,278 | 32,83 |  |
| " 1 | 52,09 | S. | 38,151 | ${ }_{36,103}$ | ${ }_{24,00}^{32,0}$ | 53,833 26,943 |
| "14 | ${ }^{33,566}$ | 36,748 | 8. | 43,410 | 22,793 | 23.463 |
| " 15 | 32,175 | 35,669 | 49.862 | 35,631 | 35,617 | 32,0i5 |
| "118 | ${ }^{47,2: 7}$ | 41,24t | 41,537 | s. | 26,421 | 28,026 |
| "18 | 38.822 | ${ }_{85,535}$ | - | ${ }^{33,465}$ | S. | 31,633 |
| "19. | s. |  | - 61,119 | -37,59 | 23,170 <br> 36,43 <br> 1 |  |
| " 20 | , | 9. | 28,335 | 26,413 | 21,181 | 23,008 |
| " 21. | ${ }^{36.19}$ | 60.435 | s. | 51,249 | 31,99 | 36,402 |
| " ${ }^{22}$ | 31,330 | 36,803 | 40,619 | 20,574 | 33,871 | 23,318 |
| ${ }^{\prime}{ }^{23}$ | ${ }^{36,04}=$ | 32,590 | 31,39 | s. | 21,906 | 33,742 |
|  | 53,111 | 27,534 | 26,970 | 60,920 | s. | 18.906 |
|  | 40,22t | 44,440 | ${ }^{27.748}$ | 35,470 | 36,61 | , |
| $4{ }^{26} 27$. | ${ }_{53,571}$ | 33.317 <br> s. | 47,120 39,460 | 33,349 41,607 | 31,536 $3+471$ | 46,906 |
| " 28 | 41,49: | 37,111 | s. | 51,232 | ${ }_{24,329}$ | ${ }_{21,915}^{25,90}$ |
| " | 28,29- | 33,693 | 41,559 | 29,409 | 32,77 | 27,911 |
| "30.... | 41,111 | 29,544 | 32,362 | s. | 27,115 | 24,358 |
| Tot.Nv. 30 <br> Dec.1.. | 396.937 | 37.015 | 433,2 | 2,164.40: | $\underline{1,757,349}$ | 1,499,517 |
|  | 45.400 | 36,86:- | 26,617 | 52,475 | 8. | 21,387 |
| Total..... $\sqrt{2,442,337}$ Percentaze of total mort reo'nta Dece. |  | 2,293,38\% | 2,459,9+1 | 2,216,886 | 1,757,34 |  |
|  |  | 48.-54 | 41.88 |  |  |  |

This statement shows that the receipts since Sept. 1 op to to-night are now $143,4.55$ bales more than they were to the same day of the month in 1831 and 17,607 bales less than they were to the same day of the month in 1880 . We add to the table the percentages.of total port receipts which had been received to December 1 in each of the years named.

Shippivg News.-The exports of cotton from the Tnited States the past week, as per latest mail returns, have reached 132,279 bales. So far as the Southern ports are concerned, these are the sane exports reported-by telegraph, and pablished is the Chronicle last Friday. With regard to New Yope: we include the manifests of all vessets cleared up to Thursday
night of this week:

Total buses:
New Yonk-To Liverpool, per steamers Catalonia. 2,747.
 To inuvre per steamerg i...................abrador, (adaiTo Bemen, per steaner Werra, $1,810.0$
To Hanumurg, per steaners Politria 500
.Suovia. 50
To ansterdiun, per steamers Pollux, (additionia) $179 . .$.
To Antwerp, per steanuers D.....iel steinumu.....................
To Genoa, per teauer Vincenz, Fiorio, 1,0
$\cdots \cdots, \ldots, \ldots$


 To Rott rrdan, per steanmer Prinz Fridica Cial, $\because, 849$. To Reval, per steamis L ddudale, $\bar{j}$ iOJ.
To Salerno; per bart Ciato, 1,131
Oharlaston- ro Liverpool, per bark Mary Graham, 2, ilı Üpland and 80 Sea Islani

To Havre. per stean r Panamia, $\overline{5}, 0$, 0 Uplind
To Barceloaa, per steamer Ravensueugn, 5,50 ; U. .i....
To Palma do Mijorsa, per - , i.j50 Uplata

Tamora, 1,727 perks Koukordiu, 1,44......Najaden, $756 . .$. To Vera

Hildur, To Liverpool, per barks Eman Crook, $1,1 \neq \ldots$ Norbolk-To Liverpool, per stominers Chilian, $4,976 . . .$. Swaie dale, 4,942....yer suip Kiuburn, 4.731....per barks Han
 To Havre, per steanner La Chatisier, 99 t.
To brenen, per steamers Hermann, too
$\qquad$
toria, 40 ....pool, rer steamers Cepialouia, $1, \bar{\delta} v 2 \ldots . .$. Vio
PhiLdeluha-To Liverpool, por ateaner Lord cough, 1,900 .

[^2]
## 132,278

The particulars of these shipments, arranged in our asmat form, are as follows:

| $\begin{aligned} & \text { Liver- } \\ & \text { pool. } \end{aligned}$ | Havre. |  |  |  | Barco <br> Palma d <br> Hujorco. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York.. ${ }^{\text {9,372 }}$ |  | 2,3+1 | 2.607 |  |  | 1,055 |  |
| N. Orleans. ${ }^{\text {Charleston. }}$ 1,381 | 6,629 | 3,526 5,100 | 2,849 | 5,1 | 1.700 |  | 35, 110 |
| Bavannah.: E,511 | 3,010 |  |  |  | 7,050 | 6,02i | 23.301 |
| Texas ..... 14.474 |  |  |  |  |  |  | 16. |
|  |  |  |  |  |  |  |  |
| Baltinuore.. ${ }^{\text {a }}$ 1,270 |  |  |  |  |  |  | 21.580 |
| Boston...... 1,542 |  |  |  |  |  |  |  |
| Philadelp'a 1,800 |  |  |  |  |  |  | 1,800 |
| Total... 74,382 | , 275 | 5,333 | 5.456 | 100 | 8.750 | 21 | 2,23 |
| Includ d in the ab bales. | ve to | ls are | from G |  | $\mathrm{n} \text { to } \mathrm{V}$ | Cruz | $1,763$ |
| Bylow we give a carrying cotton fro | $\begin{aligned} & \text { ll news } \\ & \text { on Uni } \end{aligned}$ | recei ted St | $d$ to $d$ es por |  | disast | $\mathrm{s} \text { to } \mathrm{V}$ | vessels |
|  | of the River. is sup |  |  | $\begin{aligned} & \text { bero } \\ & \text { nuged } \\ & \text { rigigi } \end{aligned}$ |  |  |  |

Cotton freights the past week have bera as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam $d$. Do sail.. $d$. | ${ }_{4}{ }^{1} 5_{18}$ | ${ }^{1420^{5}} 16$ | ${ }_{4}{ }_{4} \bar{a}_{16}$ | ${ }^{1}{ }^{2} \partial^{5} 16$ |  |  |
| Harre, steam....c. | $\mathrm{g}_{1 \mathrm{~B}^{*}}$ | ${ }^{9} 1{ }^{*}$ | ${ }^{9} 16$ | ${ }^{9} 16$ |  | ${ }^{9} 26^{*}$ |
| Do sail.. ...ce. |  |  |  |  |  |  |
| Bremen, steam. .c. | ${ }^{16}{ }^{*}$ | ${ }^{9}{ }_{16}{ }^{*}$ | $9_{16}{ }^{*}$ | $9_{18}{ }^{*}$ |  | 2 |
| Do sail |  |  |  |  |  | $\cdots$ |
| Do sail...d. Dourg, steam.d. |  |  |  |  |  | 93等 |
| Amst'd'm, steam.c. <br> Do sail...d. | ${ }_{16}$ © $5_{8}{ }^{*}$ | $9_{16}$ (15* ${ }^{4}$ | ${ }^{16}{ }^{16}{ }^{5} 8$ | ${ }_{16} \bigcirc 3^{\text {® }}{ }_{8}{ }^{*}$ |  | $9_{16} \square^{\text {a }}$ |
| Baltio, steam....d. | $3_{8}{ }^{*}$ | $38^{*}$ |  |  |  | … |
| Do sail.......c. |  |  |  |  |  |  |
| Barcel na, steam.c. | \%* | 3** | $34 *$ | ${ }_{2}$ * |  | 20 |
| Do sail.. | .... | .... | . | .... |  | .... |

Livbrpool.-By c able from Live rool, we have the followine atatement of the we alk's sales, stocsf, \&c., at that port:

|  |  |  | Nov. 10. | Nov. 17. | Nov. 24. | Dec. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the week........bales. Of which exporters took |  |  | 65,000 | 69.000 | 84,000 | 62.000 |
|  |  |  | 7,400 | 8,300 | 11.500 | 9,400 |
| Of which speculators took.. |  |  | 1,650 | 2,800 | 2,800 | 1,180 |
| fales American .................. |  |  | 42,500 | 45,000 | 51,000 | 41.000 |
| Actual expor |  |  | 7.600 | 8,300 | 8,100 | 00 |
| Forwarded..................... |  |  | 14,000 | 14,500 |  |  |
|  |  |  | 461,000 191,000 | 20 20.000 | 280,000 | 250,000 |
| Total impurt of the week....... |  |  | 76,000 | 103,000 | 90.000 | 101.000 |
|  |  |  | 63,000 | 67,000 | 75,000 | 91.000 |
| Amount afloat..... ............. |  |  | 234,000 | 278,000 | 288,000 | 289.000 |
| Of which Amarioan. ........ |  |  | 197000 | 210.0001 | 225,000 | 235,000 |
| The tone of the Liverpool parket for spots and futuros eacn day of the reek ending Dec. 1, and the daily olosing prices of spot cotton, have |  |  |  |  |  |  |
| week ending Dec. 1. and the daily olosing prices of spot cotton, have been as follows: |  |  |  |  |  |  |
| $\left.\begin{array}{c} \text { Spot. } \\ \text { Markket, } \\ \text { 12:30P.M } \end{array}\right\}$ | Saturday | Monday. | Tuesday. | Wednes. | ursd'y. | Frida, |
|  | Fair | $\begin{aligned} & \text { Fair } \\ & \text { demand } \end{aligned}$ | Easier. | Dull | Easier. | Easie |
|  | freely met | freely met |  | easi |  |  |
| Mid. Upl'ds me.Orl'ns | $6_{68}^{18}$ | $¢_{18}$ | ${ }^{8}$ | 6118 |  |  |
|  | $63_{8}$ | 638 | $6^{3} 8$ | $6^{5} 16$ | $6^{3}{ }_{18}$ | $6^{3} 16$ |
| Bales ........Bpec.\& exp. | 10,300 | 12,000 | 10,000 | 8,000 | 10,000 | 10,000 |
|  | 1,000 | 2,000 | 1,000 | 1,00 | 2,000 | 1,000 |
| Iutures. Market, \} 12:30 P.M. | Quiet. | la | Steady | Flat. |  | Dul |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \text { P. M. } \end{array}\right\}$ | Durl. | Steady. | Weak. | Weak. | Firm. | Quiet. |

Thif Fluctuations.-The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given bolow. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
EfP The priccs are given in pence and 64ths, thus: 562 means 5 62-64d. and 603 means 6 3-64d.

|  | Saturday. |  |  |  | Monday. |  |  |  | Tuesday. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | High | Low. | Clos. |
|  | $a$. | a. | a. | d. | d. | $d$. | a. | $d$. | $d$. | d. | a. | d. |
| November. | 608 | 607 | 606 | 608 | 608 | 607 | 804 | 804 | 304 | 604 | 563 | 56 |
| IIov.-Dec... | 561 | 561 | 561 | 561 | 560 | 561 | 559 | 559 | 559 | 559 | 556 | 55 |
| Dec.-Jan | 560 | 580 | 560 | 560 | 559 | 559 | 558 | 558 | 558 | 558 | 558 | 556 |
| Jan.-Feb. | 561 | 561 | 560 | 560 | 559 | 560 | 558 | 558 | 558 | 558 | 558 | 556 |
| Ceb.-Mar... | 561 | 561 | 561 | 561 | 560 | 560 | 559 | 559 | 559 | 558 | 557 | 55 |
| Mar.-A pril. | 563 | 563 | 562 | 562 | 562 | 562 | 560 | 561 |  |  |  |  |
| April-May. | 600 | 600 | 600 | 600 | 600 | 600 | 562 | 562 | 562 | 562 | 561 | 561 |
| May-June.. | 601 | 604 | 608 | 603 | 602 | 602 | 600 | 601 | 601 | 601 | 563 | 563 |
| June-July.. | 605 | 605 | 605 | 605 | 601 | 604 | 603 | 603 | 603 | 303 | 602 | 602 |
| July-Aug... | 608 | 608 | 608 | 608 | 607 | 607 | 608 | 808 | 606 | 608 | 604 | 604 |
| Aun.-Sepl.s |  |  |  |  | 610 | 610 | 809 | 609 | 608 | 608 | 648 | 608 |
|  |  | eilne | esda |  |  | hu | day |  |  | Fr | ay. |  |
|  | Open | High | Low. | Clos. | Open | High | Low: | Clos. | Open | High | Low. | Clos. |
|  | d. | d. | a. | d. | d. | $d$. | d. | d. | $d$. | $d$. | d. | a. |
| November | 5 | 562 | 562 |  | 557 | 560 | 557 |  |  |  |  |  |
| Nov.-Dec. | 555 | 555 | 552 | 553 | 553 | 555 | 552 | 555 | 552 | 552 | 552 | 552 |
| Dec.-Jan. | $5 \div 4$ | 554 | 552 | 552 | 552 | 553 | 552 | 553 | 553 | 553 | 551 | 551 |
| Jan.-Feb . | 555 | 555 | 552 | 552 | 5 52 | 554 | 552 | 554 | 554 | 554 | 552 | 552 |
| Feb.-Mar... | 558 | 556 | 553 | 553 | 554 | 556 | 504 | 556 | 554 | 554 | 5 E3 | 553 |
| Mar.-A pril.. | 558 | 558 | 555 | 555 | 5 55 | 558 | 555 | 558 | 558 | 558 | 555 | 555 |
| April-May.. | 559 | 559 | 557 | 557 | 558 | 560 | $55^{*}$ | 580 | 560 | 560 | 557 | 657 |
| May-June.. | 582 | 562 | 560 | 560 | 560 | 562 | 560 | 562 | 562 | 562 | 559 | 558 |
| June-July.. | 800 | 600 | 562 | 50 | 562 | 600 | 562 | 800 | 600 | 600 | 562 | 562 |
| July-Aug... | 602 | 602 | 600 | 601 | 602 | 604 | 602 | 604 | 801 | 601 | 601 | 601 |
| Aus.-Sept.: | 604 | 604 | 604 | 604 | 607 | 607 | 607 | 607 |  |  |  |  |
| Sept.-Oct. |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, P. M., December 1, 1882.
Flour has advanced for the lower grades, for which a fair demand has prevailed, while the supply, though ample, has been by no means burdensome. It is noticeable that the proportion of the higher grades in the receipts is much larger than has been the case for soms years, this fact being due to improvements in the methods of manufacture. The scarcity of ocean fruight room and the high rates current have interfered with xport trade. The higher grades have been plentiful, dull and rather weak. To- day the market was dull for all grades.
Wheat has been rather quiet as a rule, the export trade being quite moderate most of the time, owing to the continued scarcity of ocean freight room, as well as some further advance in the rates; while the transactions in options have likewise been limited to a moderate aggregate. There are comparatively few grain vessels in port, and so scarce is room in the regular ocean steamers that outside steamers are being laid on the berth. Quite a number of grain vessels to arrive at Philadelphia and Baltimore have already been chartered, but few or none have been thus engaged at this port. Prices showed some advance at one time, largely owing to a rise in Chicago, where the receipts have been moderate, bat latterly the course of this market has been downward, notwithstand-
ing that the foreign advices have been favorable. The depression is, at least in part, attribatable to the slowness of the export trade. To-day the market was irregular, opening $1 / 40$ 1/2c. lower and afterward recovering the decline, and advancing $1 / 2 @ 1$ c.; No. 2 red sold at $\$ 1081 / 801093 / 8$ for December; $\$ 111$ $@ 112$ for January ; $\$ 1.13^{1} 4 @ 1141 / 8$ for February and $\$ 1150$ $1153 / 4$ for May.
Indian corn has been quiet on the spot owing to scarcity. Prices have again advanced and sales of No. 2 mixed have taken place at $\$ 1$ 10, at which most of the November contracts were settled, though a protest in one case will call for a decision by the Board of Managers of the Produce Exchange as to whether this is to be regarded as a fictitious price or not. The later deliveries have been declining during the last few days though in the for part of the week they were quite firm. The large receipts at Chicago latterly, however, have rendered the shorts much less anxious to cover for December, and this month, as well as the 1883 deliveries, have accordingly declined $3 / 4 \mathrm{c}$. to 1 c . The Chicago market has also been dull and weak of late. There has been a light trade in new corn here, owing partly to the irregularity in the quality and partly to the fact that the supply has been only moderate, though there has really been compara*
tively little inquiry for it. To day the market was irregular, cash being lower, owing to the breaking of the corner, and op. tions, though at one time 1@2c. higher, losing considerable of the advance later on, the fluctuations being due to variations in the Chicago market. The speculative sales of the week have reached a very fair aggregate. No. 2 mixed sold to-day at $81 \%$ $@ 811 / 2$ c. for old for December, 72 c. for new do. and $661 / 4$ c. for January, though later January was quoted at 65349666 c ., with February offered at 64 c . and 631 zc c. bid, and May obtainable at $625 / 8 \mathrm{c}$., with $621 / 4 \mathrm{c}$. bid. New corn is qusted on the spot, $40 @ 77 \mathrm{c}$. for yellow and white, as to quality.
Rye has been quiet and abcut steady. Barley has sold fairly at somewhat easier prices. Oats have been rather quiet and somewnat depressed, though to-day the market was firmer; No. 2 mixed sold at 43@431/4c. for December and 441/@443/4. for January.
The following are closing quotations:
flour.
 No. 2 winter
Supertine.... Spring wheat extras.. do bakers'............ Wis. \& Minn. rye mix.
Minn. clear and stra't Minn. clear and stra't
Winter shipp'g extras. Winter shipp'g extras Patents, winter.

$\begin{array}{llll}\text { South'n ship'g extras. } & 5 \text { 25a } & 672 \\ \text { Rye }\end{array}$ Bouth'n sh.ip'g extras
Rye tiour, supertine.
Wern meal-
Western, \&c......... 4000420 Buckw't flour. 100 ibs . 30004340 Patents, winter...... $525 \AA 725$ ।

| Wheat- |  |  | Rye- | 70 | d 71 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Spring .per bush. | 98 | ¢ 109 | Boat loads. | 70 | (173 |
| Spring No. 2 | 108 | ¢1 109 | Oats- |  |  |
| Red winter | 90 | ©1 109 | Mixed | 40 | - 44 |
| Red winter, No. 2 | 108 | 2109 | White | 43 | ¢ 50 |
| White | 80 | 2113 | No. 2 mixed |  | 2 43 |
| White No. 1 | 107 | Q1 108 | No. 2 white |  | 46 |
| Corn-West. mixed | 40 | m 81 | Barley- |  |  |
| West. mix. No. 2. | 84 | - 87 | Canada No. 1.. | 95 |  |
| White | 40 | a 75 | Canada bright | 100 | \$1 101 |
| Yellow | 40 | (1)77 | Canada No. 2. | 85 | (1)86 |
| Buckwhe | 73 | ( 75 | State, 4-rowed... State, 2-rowed | 90 83 | $\begin{aligned} & 093 \\ & 0 \\ & 0 \end{aligned}$ |

> (From the "New Fork Produce Exchange Weekly.'

Receipts of Hour and grain at Western lake and rivar ports f)r the week ending Nov. 25,1882 :

|  Flour, <br> bbls.  <br> At- (196 lbs.) | Wheat, bush. ( 60 lbs. ) | Oorn, bush. (56 lbs.) | Oats, bush. ( 32 lbs.) | Barley, bush. (48 lbs.) | Rye, bush. ( 56 lbs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ohtcago .... ... 70.192 | 572,052 | 887,376 | 480,858 | 8150.792 | 39,430 |
| Milwaukee..... 112.689 | 218,640 | 14.690 | 53,891 | 1185.683 | 23,570 |
| Toledo .......... 10,178 | 260,R54 | 109,171 | 43,542 |  | 3,590 |
| Detroit.......... 3 , 3 , | 161.950 | 5,950 | 11,914 | 4 16,092 | 31 |
| Cleveland...... 350 | 2,100 | 2,200 | 1,500 | $0{ }^{5} 500$ |  |
| 8t. Louis....... 59,779 | 418,217 | 433,775 | 116,370 | 0102.295 | 12,868 |
| Peoria .......... 1,120 | 900 | 335,000 | 174,525 | 510,800 | 14,200 |
| Duluth. |  |  |  |  |  |
| Total .. - 257,392 | ,634,773 | 738,162 | 882,600 | 0466.997 | 94,394* |
| Same time '81. 124,212 | 596,585 | 76,310 | 447, 445 | 5390.659 | 53,429 |
| Rail shipments from weeks ended: | Wester | lake | d river | er ports | he |
|  | 1882. <br> Week |  |  | $1880 .$ Week | $\begin{aligned} & 1879 . \\ & \text { Week } \end{aligned}$ |
| Flour.... ..............bbls. | Nov. 25. 240,804 |  |  | $\begin{gathered} \text { Nov. } 27 . \\ 55,098 \end{gathered}$ | Nov. 29. 123,777 |
| Wheat...............bush. | 469,363 |  |  | 29,296 | 102.173 |
| Corn. | 807,622 | 780 |  | 24,753 | 187,470 |
| Oats. | 569,906 | 171 |  | 51,078 | 121,322 |
| Barley | 181.181 | 130 |  | 97,987 | 107, 1698 |
| Rye. | 43,556 | 40 |  | 56,439 | 16,898 |

Total......... .......... 2.071.628

## Rail and lake shipments from same ports for last four weeks:

Week Flour, Wheat, Jorn, bats, Barley, Rye,
ending- Dots. bush. bush. bush. bush. buh. $\begin{array}{ccccccc}\text { ending- bols. } & \text { bush. } & \text { bush. } & \text { bush. } & \text { bush. } & \text { bush. } \\ \text { Nov. } 25-285,857 & 964,638 & 1,449,995 & 629,726 & 181,181 & 43,556\end{array}$ Nov 18...280,744 $\quad 1,414,879 \quad 1,312.047 \quad 731.396 \quad 234.450134,178$ $\begin{array}{cccccc}\text { Nov. } 11 \ldots 254,595 & 1,210,953 & 1,194,703 & 779,521 & 253.665 & 188.307 \\ \text { Nov. } & \mathbf{4} \ldots .276 .603 & 1,298,226 & 1,510,797 & \mathbf{9 9 4 , 4 4 2} & 317,759 \\ 191,77\end{array}$
 @w'ks $81 . .618,893 \quad 2,633,477 \quad 7,023,3151,622,510 \quad 657,320248,050$
Receipts of flour and grain at seaboard ports for the week ended Nov. 25:


The destination of these exports are given in the table below. We add the corresponding period of last year for comparison :

| Exports for wee | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1882 . \\ \text { Week, } \\ \text { Nov. 25. } \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Wecl. } \\ \text { Nov. } 26 . \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Weeel. } \\ \text { Nov. } 2 ذ . \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week, } \\ \text { Vor. } 26 . \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Weve. } \\ \text { Nov. } 25 . \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week, } \\ \text { Nov. } 26 . \end{gathered}$ |
|  | ${ }_{144,384}^{\text {Bbls. }}$ | Bhls. 73,099 | $\begin{aligned} & \text { Bush. } \\ & 944,574 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 630,162 \end{aligned}$ | $\begin{aligned} & \text { Bush. } \\ & 109,944 \end{aligned}$ | Bush. 807,66 |
| Coitin'nt | 19,526 | 3,007 | 935,364 | 634,131 |  | 443,061 |
| 8.8. C.Am | 22,843 | 24,726 |  | 70 | ${ }_{9} 596$ | 3.720 |
| ${ }_{\text {W. Indies }}$ | 13,434 8,197 | -8,986 | 1 |  | 5,074 | 128 |
| Oth.c'nt's | 815 | 865 | 3,58: | 21,042 | 1,253 | 2.034 |
| Total... | 209,199 | 123.295 | 1,603,538 | 885.915 | 126,564 | 1,257.189 |

By adding this week's movement, to our previous totals we season and last season.

| Exports since Sept. 1, to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 1882-83 . \\ \text { Sept. } 1 \text { to } \\ \text { Nor. } 25 . \end{array}$ | $\begin{array}{r} 1881-82 . \\ \text { Sept. } 1 \text { to } \\ \text { Nov. } 26 . \end{array}$ | $\begin{array}{r} 1882-83 . \\ \text { Sept. } 1 \text { to } \\ \text { Now. } 25 . \end{array}$ | $\begin{array}{r} 1881-82 . \\ \text { Sept. } 1 \text { to } \\ \text { Nov. } 26 . \end{array}$ | 1882-83. <br> Sept. 1 to <br> Nov. 25. | 1881-82. <br> Sept. 1 to <br> Nov. 36. |
|  | $\begin{gathered} \text { Bbls. } \\ 1,544,769 \end{gathered}$ | Bbls. 804,520 | $\begin{gathered} \text { Bush. } \\ 16,159,185 \end{gathered}$ | Bush. 13,701,725 | Bush. $1,051,847$ | Bush. $10.018,944$ |
|  | $\begin{array}{r} 1,544,769 \\ 181,715 \end{array}$ | 804,020 62,318 | 16,159,185 | 4, 4 4, 504,298 | 1,051,848 | $1,072,963$ |
| S. \& C. Am... | 189,485 | 183,764 | 26,502 | 2,250 | 74,250 | 171,885 |
| West Indies. | 249,599 | 153,701 | 20,879 | 10,062 | 115,321 | 130,403 |
| Brit. Col'nies | 211,501 | 172,018 | 23 |  | 32,080 | 42,248 |
| Oth. countr's | 12,409 | 11,438 | 137,684 | 42,602 | 13,374 | 20,829 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Nov. 25, 1882, was as follows:

|  | Wheat, | Oorre, | Oats, | Barley, | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at- | hush. | bush, |  | hush. | bush. |
| New York | 6,033,415 | 520,43 | .569,002 | 60,483 | 128,708 |
| Do. afloat (est.) | 1,300,000 | 320,000 | 164,000 | 304,000 | 236.000 |
| Albany | 1, 13,600 | 16,500 | 122.600 | 256,000 | 53,500 |
| Buffalo | 1,055,573 | 38,101 | 34,999 | 423,476 | 51,631 |
|  | 1,0728,000 | 712,000 |  |  | 68,000 |
| Thicago | 3,858,598 | 458,201 | 189,009 | 272,383 | 261,383 |
| Milwauk | 190,510 | 1,769 | 968 | 154,765 | 29,238 |
| Duluth | 350,000 |  |  |  |  |
| Toledo | 553,033 | 58,776 | 54,031 | 4,500 | 9.318 |
| Detroit | 209.927 | 645 | $9.6 \times 2$ | -9,679 | 97906 |
| Oswego | 286,000 | 115,000 | 1,500 | 900,000 | 44,000 |
| Bt. Loui | 512,101 | 191,304 | 28,089 | 112,558 | 29,252 |
| Boston. | 168,244 | 4,035 | 172,999 | 13,858 | 1,428 |
| Toronto | 191,965 | , | , | 244.693 | 2,491 |
| Montreal | 271,608 | 10,000 | 63,343 | 27,665 | 2,488 |
| Philadelph | 333,661 | $37.2 \times 4$ | 90,460 |  |  |
| Peoria | 5,475 | 70,825 | 181.874 | 10,623 | 82,881 |
| Indianapo | 212.800 | 24,200 | 70,900 |  | 17,700 |
| Kansas Cit | 272,520 | 150,428 | 14,667 | 41 | 15,809 |
| Baltimore | 1,374,248 | 29,668 |  |  |  |
| Down Mississippi. | 130,926 |  | 3.220 |  |  |
| On rail. | 808.849 | 1.053,168 | 669.906 | 181,181 | 3,556 |
| On lake | 696,489 | 834,176 | 56,594 |  | 81,000 |
| Onc | 866,000 | 33,000 |  |  |  |
| Tot. Nov. 25, 82 | 118.542 | 4,679.511 | 497.84 | 351,005 | 159,294 |
| Tot. Nov. 18, 82 | 20,216,624 | 4,396,588 | 3.809,909 | . 070.439 | 221,470 |
| Tot. Nov. 11, '82. | 9.1-9,168 | 4,067,168 | 3,772,15 | ,856,957 | ,138.023 |
| Tot. Nov. 4, '82. | 7,742,853 | 4,003.364 | ,175,772 | 272,329 | .084,018 |
| Tot. Oct. 28, '82 | 6,078,308 | 3,669,14. | ,186,410 | .139,919 | 948.793 |
| Tot. Nov. 26, '81 | 16,284 | 634.05 | 912,18 | 9,02 | ,399,000 |

## THE DRY GOODS TRADE.

Friday, P. M., December 1, 1882. The movement in dry goods has been comparatively light the past week, operations having been interrupted to some extent
by the recurrence of a holiday. The demand at first hands was chiefly of a hand-to-mouth character, package buyers having shown very little disposition to anticipate future wants, save in the case of a very few spring fabrics for which some fair orders were placed for future delivery. The jobbing trade has been fairly satisfactory for the time of year, the growing activity in the retail branches having been reffected in a constant demand for small reassortments by personal selection and through the medium of orders by mail and telegraph. The failure of a small jobbing house in this city caused some surprise in the trade, but no uneasiness, and the financial cundition of dry goods merchants generally is considered sound.
Domestic Cotron Goods.-The exports of domestics for the week were 2,915 packages, including 1,358 to Great Britain, 950 to China. 146 to Argentine Republic, 129 to Central America. 117 to Venezuela, 86 to United States of Colombia, \&c. There was very little improvement in the demand for plain and colored cottons at first hands, and selections by jobbers were chiefly confined to such moderate lots as are required for immediate distribution. Some fair-sized parcels of tickings were, however, disposed of by means of lower prices, and a few large lots of brown and colored cottons were taken by investors and manafacturers. Prices are easier along the whole line, but quotations are nominally unchanged by agents, save on a few makes of tickings, which are marked down from $1 / 2 \mathrm{c}$. to 1c. per yard. Print cloths have been fairly active, and prices are firm at a slight advance, viz.: $311-16 \mathrm{c}$. for $64 \times 64 \mathrm{~s}$ and $35-16 \mathrm{c}$. for $56 \times 60 \mathrm{~s}$. Prints were mostly quiet with agents, but a fair business was reported by leading jobbers.
Domestic Woolen Goods.-There was a steady movement in clothing woolens on account of former orders, bat new business in this connection was comparatively light. Heavy cassimeres were sought for in small lots for the renewal of broken assortments, and some additional orders were placed for spring cassimeres and worsteds; but transactions were strictly moderate in the aggregate. Cloakings ruled quiet, but there was a steady call for sackings. Kentucky jeans, doeskins and satinets were slow of sale, and prices are, as a rule, unsatisfactory to manufacturers. For flannels there was a steady reassorting demand at both first and second hands, and a moderate business was done in blankets. Soft wool dress fabrics continue to move steadily on account of back orders, but worsted dress goods were quiet, aside from such spring materials as nun's veilings, lace buntings, \&c., for which some liberal orders were placed for future delivery. Carpets were generally quiet, and there was only a moderate call for shawls, skirts, knit underwear and hosiery.
Foreign Dry Goods have continued very quiet with importers as usual between seasons, but a pretty good business was done by jobbers in fancy holiday goods, \&c. Plushes are selling low, but desirable colored velvets are steady and in light supply, Silks and staple dress goods are mostly held at unchanged prices, but fancy dress goods are irregular.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Nov. 30, 1882, and since January 1, and the same facts for the corresponding periods of 1881, are as follows:

$\frac{\text { Financial. }}{\text { Miller, Francis \& Cio., }}$

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icited.
W. W. Farmer, MONROE, LOUISIANA. Counselor, Solicitor and Attorney. Practices in the District Circuit and Supreme
Courts of the United States and of the State, in Courts of the United States and of the Supte. in
all classes of cases. Has no other business, and deall classes of cases. Has no other business, and devotes his personal attention ind a his time exclu-
sively

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## Joy, Lincoln \& Motley,

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Ocean Mills Co., Atlantic Cotton Mills, Peabody Mills, Chicopee VIfo. Co.g Fllertoninew Mills, White Mifg. Co. Saratoga Victory Mifg. Co.g Mills.
Hosiery and Yarin Mins.
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## Insurance

OFFICE OF THE

## ATLANTIC

Mutual Insurance Co.,
NEW YORK, January 25, 1882.
The Trusters, in conformity to the Charter of the Company, submit the following staternent of its affairs on the 31st December, 1881:
Pramiums on Marine Risks from
1st Junuary, 1881, to 31st Pe-
cember, $1881 \ldots . . . . . . . . . . . . . . . . . . . . . ~$
oft 1st Jawuary, 1881.......... 1,587,534 47
Total Marine Premiums .... $\$ 5,627,02157$
Premiums marked off from 1st
January, 1881, to 31st Decem-
$\$ 4,110,17672$
Losses paid durin; the same
perloa...................................
\$1,775,882 80
Returns of Premiums and Ex-
penses............................. \$924,227 02
The Company has the following Assets, viz.: United States and State of New
York Stook, City, Bank and
other Stocks.
by stocks and
$\$ 8,965,75800$
Loans secured by Stocks and
otherwise...........................
Company, estimated at.... ...
Prenaium Notes and Bills Re-

Amount.
$. \$ 13,165,46640$
SIX PER CENT INTEREST' on the outstand certificates of profits will be paid to the holder thereof, or their legal representatives, on and after Tuesday, the Seventh of February next.

THE OUTSTANDING CERTIFICATES of the issue of 1877 will be redeemed and paid to the holders thereof, or their legal representa tives, on and after Tuesday, the Seventh of February next, from which date all interest thereon will cease. The certificates to be produced at the tine of payment and canceled.
A DIVIDEND OF FORTY PER CENT declared on the net earned premiums of the Company, for the year onding 31st Decenaber, 1881, for which certificates will be issued on and after Tuesday, the Second of May next

By order of the Board,
J. H. CHAPMAN, secretary

TRUSTEES:3
J. D. Jones, Horace Gray, Charles Dennis, Edmund W. Corlies, Lewis Curtis, James Low, David Lane, A. A. Raven, Wm. Sturgis, JJsiah O. Low Royal Phelps, c. A. Hand,
W. H. H. Moore, John Elliott, Charles H. Russell, Gordon W. Burnham. Benjamin H. Field, William E. Dodge, Chomas F. Youngs, John D. Hewlett, Willian H. Webb, Tharles P. Burdett, Adolph Lemoyne Bobt. B. Minturn, Chärles H. Marshall, George W. Lane, Edwin D. Morgan, Robert L. Stuart, James G. De Forest, Samuel Willetts, Charles D. Leverich, William Bryce, William H. Fogg, Thomas B. Coddington, Horace K. Thurber, William Degroot, Henry Collins, J. D. JONES, President. CHARIES DENNIS, Vice-President. W. H. H. MOORE, 2d Vice-Presidert.



[^0]:    ＊Price nominal；no ate transactions．

[^1]:    *Price nominal; no late transactions. † Purchaser also pays aocrued inti $\ddagger$ In London. § Quotation per share.

[^2]:    Total.

