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## representing the industrial and commercial interests of the united stateg.

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## The Cixromitle.

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## THE BILL EXTENDING BANK CHARTERS.

The passage of the bill extending bank charters is, on the whole, a satisfactory piece of work, skillfully managed by Mr. Crapo, chairman of the committee having it in charge. As the law stands to-day the business of the country is threatened with disturbance; as it will stand with these changes made, a quiet reorganization of the banks whose charters are expiring may be effected and no interest harmed. The commercial world, therefore, breathes freer under the feeling that there is now a favorable prospect for the removal of a prominent source of fature peril.

In expressing satisfaction with this measure, as passed by the House, we would not be understood as approving some of the amendments adopted. We could have wished the bill different in several particulars, but since it provides what was so essential-a simple piece of machinery for the easy reorganization of the banks-we are content to take that with its encumbrances. Nor do we see in the points that have been criticised any serious hindrance to the healthful working of the system. The ninety-day
notice required from the banks in order to reduce their circulation, is one of those foolish attempts to interfere with the free operation of natural forces, with regard to which all that can be said in its favor is, that it will not work as much harm as those who oppose the national system hoped. It is a little marvelous that a class of men who are seeking all the time to take away from the banks their circulation, should thus attempt at the same time to obstruct every movement banks may make to decrease that circulation. These currency doctors administer poison and then punish the patient for dying. But such is the nature of the financial wisdom which inspires the opponents to our national system.

It is well enough, however, to suggest that there are some practical difficulties or hindrances to the smooth working of the amendment referred to. One is that a bank can give the notice required and not act under the notice until it chooses. Another which is more important, is that the amendment virtually takes away from a bank whose capital is found to be impaired, the power to sell its bonds at once and with the premium, now over one-fifth of the face of the bond, make good the impairment. Still ancther, and somewhat similar to the last, is the fact that a bank in the condition mentioned could not under ninety days bring itself within the law through a decrease of its capital-a very common practice under such circum-stances-since in reducing capital it must be able to secure possession of the bonds deposited for circulation.

We notice that Mr. Comptroller Knox, in an interview published in the Herald of this city, refers to these last two points as inconveniences which this amendment will cause. Of course the bill would be very much better without the provision, but the question is whether it is not wiser to take the measure with its present defects, and these among them, than to send it back to the House for further discussion. In the matter of impaired capital, the directors could, for ninety days, raise the money needed themselves, or adopt some other temporary expedient which would carry them through without an assessment on the stockholders. With regard to the other point-the fact that the notice is not absolute-it is to be said that no one would be benefited by making it so, and any attempt to alter the provision is pretty certain to leave it worse than it now is; for no action is really wise except to give to the banks the utmost freedom in this respect. Make the issue of circulation profitable and there is no fear of its being contracted; make it unprofitable and machinery for preventing contraction will only aggravate the evil.

Another feature of the bill which has been adversely criticized, is the amendment authorizing banks having a
capital of $\$ 150,000$ or less, to reduce their bonds to $\$ 10$,000. This permission, it is thought by many, will lead to a decided contraction of the currency, inasmuch as there are 1,341 of these small banks. That such, however, will not be the case seems to us evident from the simple circumstance that the institutions in question now have more currency and more bonds deposited than the $\$ 50,000$ required under the law as it at present stands. That is to say, they are voluntarily keeping on deposit for circulation more than the law compels them to keep; hence the power to decrease the amount exists already, but is not used, for the circulation is found to be profitable enough to be retained. It is obvious that a bank having on deposit a hundred thousand dollars in bonds, while it is only required to keep fifty thousand, will in no way be influenced by a permission which extends its right to reduce its hundred thousand to ten thousand.
But the Comptroller takes exception to this provision because he thinks it likely to stimulate the organization of banks in the frontier districts, where it is most difficult to ascertain by examination whether the capital stock has been paid in or not. This may be a more serious objection, and yet it does not seem to us quite clear that the permission would act as much of a stimulant. There are State banking laws everywhere, and in general they are very liberal in their provisions. We can scarcely see therefore what advantage it would be to a bank in a frontier district, to organize under the national law, unless it was to secure circulation, and to secure circulation it must have the bonds. Furthermore, if fraud was the object, that purpose could be more easily covered up and concealed and the organization less hampered under State than under national supervision.

On the other hand, suppose this amendment does lead to the adoption of the national system by banks in frontier districts about to organize-is it not very much better for the country that it should be so? It is evident that such banks so organized are likely to be safer and kept within better control under the supervision of the Department than outside of it. Then again, with United States bonds at present prices, we doubt the wisdom of forcing these small new banks to buy them. It results in the locking up of over thirty per cent of the capital so used. That is to say, only 90 per cent of the par value is returned to the bank in circulation, so that the remaining 10 per cent besides the premium paid, is permanently invested and cannot be loaned to customers or used in any way in the daily business of the bank. To that extent, therefore, the bank is crippled in its power to accommodate the community and that again leaves it less able to attract deposits, for depositors go where they can be accommodated.

It is unnecessary to notice further the amendments made to this bill. As we said before, they do not any of them seem to be particularly harmful, and we think it wiser to let the bill pass unchanged. What may happen if alterations are begun, one can easily imagine after reading the propositions of the Senator from Kentucky with regard to silver and silver certificates. We have left off even hoping Senator Beck will ever learn anything. And yet we could wish that some good fairy would devise a way of setting him on the shore of the great financial ocean, and let him see, as Canute's courtiers did, how little influence the fiat of a monarch or of a Senate can have in arresting the action of natural law. It is commonplace to say capital will protect itself and no statute can prevent it; and yet this Senator thinks he can hold it until he strikes it. Poor man-we advise him to try his experiment on the tide first, for that will hurt no one but himself.

## RAILROAD TRAFFIC AND GENERAL BUSINESS.

At the present time when so much uncertainty is felt as to the real condition of business, anything affording a clue to the course of trade and traffic has an especial interest. For this reason the rail shipments eastward from Chicago, as reported eack week, are commanding more than the ordinary share of attention. For the week ended last Saturday the total tonnage of grain, provisions and flour of all the railroads leading eastward from Chicago is reported by the Chicago papers to have reached the insignificant aggregate of 13,637 tons, against 42,523 tons in the corresponding week of last year. These figures show a very small movement, without doubt, but it should be said that they do not fully represent the trunk-line traffic eastward from Chicago, since they do not include the shipments through Chicago, only freight shipped directly from Chicago being embraced. A better indica. tion, therefore, of the comparative tonnage is furnished by using the returns of the total both from and through that city. Accordingly, we have prepared the following table of the weekly tonnage since the first of January for three years, using for this purpose the figures given each week by our enterprising neighbor, the Rail. road Gazette, which has been keeping a record of these slipments. It should be understood that this is simply east-bound tonnage and only of grain, provisions and flour. The figures are brought down to May 13, those for the following week in full not having been published yet.

CHICAGO RAIL GHIPMENTS EASTWARD (TONS.)


Probably the falling off from the large totals made early in the year, will be one of the first points to attract attention. Yet the contrast between the two periods was heightened by one or two unusual circumstances. Notwithstanding the crop deficiency, the movement during January and February, it will be seen, was much in excess of the same months of the previous year. This was owing to the enlarged movement this year because of the dis. turbed condition of trunk-line relations and to the somewhat diminished movement in those months in 1881 on account of the snows. In the early weeks of this year rates were at their lowest ebb, scarcely more than nominal most of the time, and this would naturally encourage shipments on an extensive scale; but more than that, there was at that time the momentary possibility of a sudden termination of the war and the equally sudden raising of rates; shippers, anxious to take advantage of the low charges prevailing, were induced to hurry forward their produce, and thus for the time being greatly swelled the tonnage. The movement culminated in the last week in January, when the first advance in rates was made, in the large total of $80,52 \overline{5}$ tons. The movement continued large even for some time after, for during the progress of the war many shippers had secured time contracts at low figures extending over 30 days or more, and such shippers of course were dis-
posed to crowd as much of their business as possible into the yet unexpired time. The fact that another advance was impending (which came early in March) also stimulated shipments during the latter part of February and the first week of March.
But the crops were short in an extraordinary degree, and though for a time a combination of circumstances might be successful in keeping the movement over the railroads abnormally heavy, the decline was sure to come, and with increased severity because of the previous expansion. Now we see the full effects in totals that are smaller than they have been for years. The tonnage is light, and must continue lighi for weeks, simply because there is practically nothing left to come forwari of the crops. In making comparisons with last year, however, it must be reinembered that the railroads suffered much earlier this year than last from the competition of the Lake route. In 1881 the Lake was not open to navigation until about the 2 d or 3 d of May. This year vessels left Chicago as early as the lst of April, and though they have been able to get very little business, because there was so little offering, yet they secured some, and this of course was just so much lost to the railroads this year, against nothing on that account lost last year.

There was another influence that tended to swell the tonnage in April last year and subsequent months. The severe weather early in that year, as is known, seriously interfered with wagon and railroad transportation, and much traffic consequently was delayed, which, together with the breaking out of the railroad war, made the move. ment for the second quarter of the year very heavy. In this connection the figures given in the table above, for the first and second weeks of May, offer no indication of the extent of the movement at this time in 1881, for they cover the period of the yard switchmen's strike, when the railroads were left without the necessary hands to carry on their work. As soon as this difficulty was overcome, the total began to assume large proportions, as is evident from the following table, showing that for the eleven weeks from the middle of May to the lst of August there was an increase of pretty nearly 170,000 tons over 1880.

| Treek Ending- | 1882. | 1881. | 1880. |
| :---: | :---: | :---: | :---: |
| May $21 . . . . . . . . . . . . .$. tons. | ..... | 52,883 | 29.067 |
|  | ... | 47,523 40,029 | 34,218 |
| "، 11.......................... |  | 37,600 | 32,504 |
| ، 18 |  | 54,266 | 63,360 |
| July 2. |  | 81,973 | 55,394 |
| " 9 |  | 56,167 | - 34,223 |
| " 23. |  | 62.638 | 34,539 |
| " 30. |  | 59,370 59 | 33,373 34,371 |
| Total.. | $\ldots$ | 614,3.5 | 445,497 |

It is claimed by some that the large falling off from last year which we are now witnessing in this tonnage, should be taken as typical of the falling off in general business in all branches of trade. Aside from the causes just set out, which made the movement over the railroads more than ordinarily heavy last year, we think this inference scarcely warranted by the facts. While without doubt complaints of dullness and depression are becoming more numerous, and are heard in widely different quarters, any decrease of moment in the volume of general business can hardly as yet be claimed. Every department of trade has felt the effects of the shortage in the crops to a greater or less degree; but they have been especially felt by the railroads which carry these crops to the great seaboard distributing centres. To argue, therefore, that this extraordinary loss in this one class of business prefigures a corresponding extraordinary loss in every other class of business, is simply to make a claim which has neither foundation in reason or in facts.

We are led to this remark from the publication this week of the Pennsylvania railroad statement of its earn. ings and expenses for the month of April. The showing is a very unfavorable one. On the lines east of Pittsburg and Erie there is an increase of $\$ 95,478$ in gross earnings, but expenses having increased $\$ 431,977$, net earnings show a loss of $\$ 336,499$, which, added to the loss for the previous months, makes a total loss in net for the four months of $\$ 931,000$. On the lines west of Pitts. burg and Erie there is a deficiency in meeting all liabili. ties of $\$ 57,987$, while for the corresponding four months of last year there was a net surplus of $\$ 1,409,311$, showing a decrease of $\$ 1,467,298$. As the decrease for the first three months was reported at $\$ 995,684$, the decrease for A pril must have been $\$ 471,614$, which is heavier than in any previous month. The continued large increase in expenses we can only explain on the theory that certain items of improvement and construction are being charged to the expense account, instead of capital account, or on the theory that the season this year being unusually mild permitted the prosecution of the work of renewals and repairs on a more extensive scale than in the corresponding period last year, in which case of course future months should get the benefit of the work already done.

But however we may account for the increase in expenses, and however unsatisfactory these expenses may appear, there is the same encouraging feature in the April exhibit there was in the previous exhibits-namely that of an augmenting gross business. An increase in expenses, though unsatisfactory, is less unsatisfactory than a decrease in earnings would be, for if expenses are excessive, this can soon be rectified by reducing them; especially is this circumstance of moment now when prices of fuel and all kinds of material are falling, and there is even a prospect that wages may not be maintained; but a loss of business can not be made good, for powerful as a railroad may be it can not create business.

That there was an increase in business is clear from the increase in earnings, for it is known to all that the larger earnings were not due to higher rates received, since actually they were lower. It is evident, too, that the larger business was made in spite of a smaller tonnage of produce, the diminution in which is reflected in the rail shipments from Chicago, above. It follows, of course, that there was an increased volume of other tonnage, sufficient not only to overcome the loss in grain and provisions, but also suffcient to make good the loss in gross earnings arising from the lower rates obtained. But how is this to be reconciled with the idea that the loss in east-bound through tonnage of grain, \&c., must be taken as indicating the loss in all kinds of tonnage? The answer is, it can not be recon. ciled. It is probable that to a great extent the gain in the Pennsylvania came from augmented local traffic.
How far an increase here can be depended on for the summer months is of course a matter of more doubt. The aspect of affairs wears an uncertain look. There is a sensible pause in all business circles. The drouth of last summer has brought with it a train of circumstances whose trail is still visible. The work of railroad expan. sion has come to a sudden halt. All industries connected therewith have received a check. The iron industry particularly languishes. At the same time, our imports con. tinue large and we have little to export. Gold goes out. It can not be spared. The effect upon the money market remains to be seen. While gold goes out, silver is piling up in the United States Treasury, the position of the Treasury is weakened, and Congress shows little dispo. sition to avert the evil that threatens. Government rev.
enues being large, our short-date bonds are being rapidly retired. The banks hold these as a basis for their note circulation. The basis is being withdrawn. Long-date bonds can be substituted, but the retirement of the short. dates has caused them to rise to a very high premium. As it is, the profit on bank circulation is small. The banks must content themselves with this, and perhaps less, or give up their note circulation. Then the expiring bank char. ters-what is to be done about them? Is the work of reorganization to be facilitated, or are the banks to be hedged about with new difficulties? Furthermore, at this moment of uncertainty and depression, labor becomes restless and dissatisfied, the cost of living having risen enormously. Strikes for higher wages abound. The employer cannot afford to grant an advance. What will be the outcome? With this the condition of affairs, can we wonder that there is an indisposition to trade or engage in new ventures-everybody hesitating and in an attitude of expectancy, waiting, Micawber-like, for something to turn up?

The halting tendency at present evinced in all departments of trade is reflected in the small volume of transactions at the Stock Exchange. The first change from the extreme elation of last year brought with it a decline in stock values. As depression became more pronounced and buoyancy more a thing of the past, the depreciation went on at a rapidly accelerating pace, until within a short time ago. Then there came a period of dullness, which continues, and amounts now to almost stagnation. Where recently the transactions in stock aggregated 500,000 and 600,000 shares a day, they amount now to scarcely 200 , 000 on the average. For the purpose of showing how the total transactions for a number of weeks past compare not only with each other, but with last year, we have had prepared the following table of the weekly aggregates since the beginning of April.
sales of stocks (shares) at the new yori stock exchange.

| Week Ending- | 1882. | 1881. |
| :---: | :---: | :---: |
| April 7. | 2,140,076 | 1,500,136 |
| " 14. | 3,005,206 | 1,591,086 |
| " 21. | 2,609,296 | 2,481,440 |
| " 28. | 1,940,078 | 1,955,258 |
| May 5 | 1,803,676 | 3,124,093 |
| " 12. | 1,097,681 | 3,066,650 |
| ' 26 | 1,264,689 | 3,026,591 |
| Total eight weeks | 15,441,380 | 19,518,878 |

The Stock Exchange is the barometer that reflects the changes in the financial atmosphere. It records unusual depression just now. But this may only be the prelude to renewed activity in the future. It will not be long, if the weather continues favorable, before the winter wheat crop, constituting five-eighths of our entire production of that staple, will be an assured success. By the first of July it will begin to move quite freely. From that time on the railroads should have more to do. From that date, too, the exports of gold should cease, for a time at least. The new cotton crop will not come forward until August 1, but bills against anticipated shipments can be drawn in advance. The corn crop and spring wheat will not be an influence until much later. But if these should be spared from injury, the outlook would clear up visibly and immediately. There would come a cheapening of the most vital necessaries of life, and with such a reduction in the cost of living, labor could forego increase of pay. Then with a disposition by Congress of the Bank Charter bill, a stoppage in the coinage of silver and a reduction in the amount of accumulating revenues, we may soon emerge from our present anxieties and enter upon a new era of prosperity, less exciting than the last but more permanent.

## THE FINANCIAL SITUATION.

There is little or no improvement in the situation this week. The season is backward, labor troubles are exerting an unfavorable influence upon those who recall the scenes of 1877, railroad earnings especially of the trunk lines are light, general trade is suffering from the unsea. sonable weather and other influences, our statesmen at Washington appear to be blind to the necessities of the country and alive only to the political situation, and alto gether there is little that is cheering in the prospect. But a few days of warm weather may make a great difference by bringing more decided and encouraging news regard. ing the condition of and outlook for the growing crops which after all must, in a very great measure, decide the future of prices of stocks and staples.

As was remarked last week, the conditions of the weather and of our agricultural productions thus far, differ but little from those which prevailed two years ago. There is this difference, however, that whereas the latter part of May, 1880, was hot and dry, thus favoring rapid growth of small grain and corn, this year we have had compara. tively few days in which the weather could be called seasonable. Generally speaking, this has tended to retard the development of spring wheat and has given a check to the development of corn; but it has been favorable to winter grain by preventing the ravages of insects, so that the accounts from almost all sections where winter wheat is raised are of the most glowing description. Early in the week we had news of frost and snow in the extreme Northwest, and later of snow in Iowa and portions of Illi. nois. Allowing for the exaggerations as to the effect produced by this unusual weather, it may safely be assumed that the damage has not been such that it cannot be repaired, although in some sections corn will have to be replanted.

From the South it is ascertained that the acreage devoted to grain has been larger than ever before, the people of that section apparently resolving no longer to be wholly dependent upon their Northern neighbors for breadstuffs, as they were last year, and have been, more or less, previ. ously. This is important, because duing last winter much of the demand upon the Northern grain markets came from the South. This inquiry was at times urgent; it aided speculators in maintaining prices of the cereals, while without this demand there would probably have been a better supply for and more liberal movement to the seaboard, and thence to Europe.

It is now expected that the harvest of winter wheat will become general in about three weeks, at the end of which time estimates, more or less accurate, can be made of the yield of this grain. The weather from this time to the middle of August will determine the yield of spring wheat, small grains and corn. If it were to turn hot and not too dry, ample compensation for the beckward spring would be secured. But it is of course impossible to forecast the weather, and consequently the conditions which will prevail during the next fortnight or six weeks can only be conjectured, and hence actual results can be only matter of estimate.

This uncertainty is, of course, having its effect not only upon the stock speculation but upon general business. It is argued that another season of crops as bad as those of last year will prove ruinous to many enter. prises, and naturally all kinds of business would be affected. Hence, speculators and those engaged in le. gitimate trade are disposed to wait until the future can be more accurately determined than at present. This waiting condition, it is hoped, may be limited to the period within which the winter wheat may be harvested
but not unlikely it will be prolonged to the time when the gathering of the spring wheat will commence. For in view of the peculiar position of our finances, there is a decided disposition to proceed cautiously and not be in haste to discount events too far in advance. Perhaps, however, within the next few weeks Congress will favorably settle the great financial questions now before it, and by the latter part of July we may be pretty nearly assured of good crops. If so, by that time we shall exchange uncertainty for certainty, and activity everywhere will most likely take the place of the existing stagnation.
In the meantime stock speculation languishes. This week prices have further declined with few exceptions. The explanation is in the facts above given, added to the continued gold exports, the dilatory action of Congress, and the bad showing of the trunk line business, the latter being indicated by the Pennsylvania return published this week for April and by the traffic movement from Chicago which we have remarked upon in another column. Aside from these influences there was really nothing else to justify the decline in stocks, but these were enough. The news of an encouraging nature were so slight that they can be briefly recalled. The Judiciary Committee of the House of Representatives decided that the Northern Pacific land grant is non-forfeitable and this helped the stocks of that company upward. The action of the Legis. lature in the matter of the elevated railroad taxes aided in advancing those specialties, and the statement that notwithstanding the litigation between the State of Missouri and the Hannibal \& St. Joseph Railroad Company the regular dividend on the preferred stock would be ;paid caused a rise in that property.
Money has been easy during the week, and the indications are that it will so continue in the immediate future. The gold shipments to Europe have not been large, amounting to no more than $\$ 2,500,000$ for the week, unless some is sent out to-day, which while we write seems unlikely, and although the Sub.Treasury has gained, exclusive of the receipt of $\$ 1,000,000$ gold from Philadelphia, $\$ 1,265,27667$, the loss by the banks of this amount has been more than made good by receipts from the interior, as will be seen by the following.

| Receipts at and Shipments from N. F. | Received. | Shipped. |
| :---: | :---: | :---: |
| Currency | \$2,588,000 | \$315,000 |
| Gold | 12,000 | 246,000 |
| Total. | \$2,600,000 | \$561,000 |

The Bank of America received $\$ 300,000$ gold on account of the associated banks daring the week, and paid out $\$ 2,900,000$, of which $\$ 2,500,000$ went to Europe on TVednesday.
The bank return of last week was made up on falling :averages. Considering this fact, the following will give an indication of the statement due to-day.

|  | In'o Banks. | Out of Banks | Net Loss. |
| :---: | :---: | :---: | :---: |
| Sub-Treasury operations, net... |  | \$1,265,277 | \$1,265,277 |
| Interior movement.............. | 2,600,000 | 561,000 | *2,039,000 |
| Gold exported this week ....... | .......... | 2,500,000 | 2,500,000 |
| Total.... | \$2.600,000 | \$4,326,277 | \$1,726,277 |

The foreign exchange market is quiet and somewhat lower, but early in the week rates were high enough to make gold shipments fairly profitable. After the gold left on Wednesday there was a slight shading of rates, and yesterday they were marked down by some of the leading bankers, partiy in consequence of the demand being for the moment satisfied, and partly from a better supply of bills; but any inquiry for round amounts
would doubtless result in restoring the previous figures. Two months ago a block of about $£ 1,000,000$ sterling. was borrowed in our market on stock collateral. How much of this has been renewed it is impossible to say, but from apparently trustworthy reports it would seem that the bulk of it has been extended. The statement is made that some of the gold which has been sent to Europe this spring has been shipped at a loss measured by the current rates of exchange at the time the shipment was made. This statement is not strictly correct. Large drawers of exchange constantly have credits to settle in London and at other points in Europe. They probably have a full line of a certain class of commercial and bankers' sterling, and at the moment do not feel willing to take any more. Or they may have offered all the bills they care to offer for discount in London. In such a case it becomes simply a question whether they will exceed what they may regard as a prudent or desirable limit, and buy bills, or whether they will ship gold in which there is absolutely no risk, the coin being available as soon as landed. The transactions in securities by cable this week have been somewhat limited, but there continues to be a fair demand from London and the Continent for American railroad bonds. The following will show relative prices in London and New York for leading securities at the opening each day.

|  | May 22. |  | Мау 23. |  | Hay 24. |  | May 25. |  | May 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices. | N.Y. <br> prices. | Lond'n prices. | N.Y. prices. | Lond'n prices.* | $\begin{gathered} \text { N.Y. } \\ \text { prices. } \end{gathered}$ | Lond'n prices. | $N . Y$ prices. | Lond'n prices.* | N.Y. prices. |
| U.8.48 | 120.78 | 1207/6 | 120.78 | 12078 | $120 \cdot 90$ | 12034 | 120.78 | 12034 | $120 \cdot 6$ | 12034 |
| U.S.316s | 101.63 | 101\% | 101.63 | 101\% | $101 \cdot 63$ | 101\% | 101•63 | 1013/8 | 101.53 | 10196 |
| Erie..... | 35.84 | 35\%/6 | 38.08 | 36 | 3584 | 355\% | 35.47 | 35\% | $35 \cdot 91$ | 351/4 |
| 2 d co | 93-29\% | .95\%\% | 93•29* | 951/2 | 92.79* | 451/2 | 93:29* | 95 | 92:21* | 95 |
| III. Cent. | $135 \cdot 52$ | 1351/4 | 136.49 | 1351/4 | $136 \cdot 12$ | 1341/2 | 131.77 | 1343/4 | 13513 | 131\% |
| N. Y. C.. | 127.88 | 1271/2 | 128.15 | 1274/4 | 127:90 | 127\% | $126 \cdot 67$ | 1281/4 | 128.79 | 128 |
| Reading | 28.84+ | 57\%/4 | 28.98+ | 57 | 28.474 | 3614 | $27 \cdot 49+$ | $7 /$ | $2844+$ | 53 |
| Exch'ge, cables. | $4 \cdot 0$ |  | 4.91 |  | $4 \cdot 91$ |  | $4 \cdot 9$ |  |  | 036 |

* Expressed in their New Fork equivalent.

$\ddagger+\mathrm{Ex} \mathrm{I}$ interest.
The Bank of England return for the week shows a gain of $£ 661,000$ bullion, reflecting the arrivals of gold from America. The proportion of reserve to liabilities has been increased 1 11-16 per cent. The Bank of France reports a gain this week of $6,917,000$ francs gold and of 78,000 francs silver. The return of the Bank of Germany shows a gain of $9,420,000$ marks. The following exhibits the amount of bullion in each of the principal European janks this week and at the corresponding date last year.

|  | May 25, 1882. |  | May 26, 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
| Bank of England. | $\begin{gathered} \boldsymbol{\mathcal { L }} \\ 23,384,330 \end{gathered}$ | 2 | $\begin{gathered} \mathcal{\&} \\ 25,952,924 \end{gathered}$ | 2 |
| Bank of Frauce. | 36,601,516 | 46,242,455 | 24,581,356 | 49,339,339 |
| Bank of Germany | 7,246,250 | 21,738,750 | 7,357,250 | 22,071,750 |
| Total this week. | 67,232,096 | 67,931,205 | 58,191,530 | 71,461,089 |

Total previous week $66.17751867,624,8 \pm 3 / 57,770,53971,194,370$
1 The above gold and silver division 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 through the Sub-Treasury during the week $\$ 42,382$. The Assistant Treasurer received the following from the Custom House.

| Date. | Duties. | Consisting of- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} U . S . \\ \text { Notes. } \end{gathered}$ | Silver Dollars. | Silver Certificates |
| May 19... | \$586,642 44 | \$454,000 | \$20,000 | \$1,000 | \$114,000 |
| " 20. | 297,40土 08 | 193,000 | 10,000 |  | 94,000 |
| 22 | 432,030 09 | 312,000 | 15,000 | 10,000 | 96,000 |
| " 23. | 558,609 70 | 359,000 | 58,000 |  | 141,000 |
| 24. | 426,639 34 | 333,000 | 25,000 |  | 68,000 |
| 25 | 389,702 47 | 286,000 | 19,000 | 1,000 | 85,000 |
| Total... | \$2,691,028 12 | \$1,937,000 | \$147,000 | 812,000 | \$598.000 |

ILLINOIS RAILROAD COMMISSION AGAIN.
Our article of two weeks ago on the Illinois Railroad Commission and its action in fixing railroad rates, has called forth the following letter, criticising some of our conclusions, from Mr. John Moses, the Secretary to the Com mission.

To the Chronicle, New Fork City:
Springrield, Ill., May 18, 1882.
The Chron New York
aper of the 13 th inst. entitled "Illinois Rain article published in your
First-The Commissioners have nowhere stated that the ravised sohedule of December 1, 1831, was "nearly 30 per cent below the rates whioh had until then been allowed within Illinois," as you state; but in their report of 1881, in commenting upon said revised sohedule, did remark that they showed "an average reduction of rates below the old schedule (of 1873) on all leading artioles of freight of nearly 30 per cent."
You will observe that the Commission did not state that they had made a reduction of 30 per cent on the rates which the roads were then charging-the fact being that none of them pretended to observe the rates fixed by the schedule of 1873, nearly all of them charging on an average much lower rates on all leading articlea, e:pecially at competing points.
While it is true that the Illinois revisad schedules of December 1 established rates from 25 to 33 per cent below the rates fixed by law in the States of Missouri and Wisconsin, and this for obvious rea-sons-such as a more densely settled countrs and a greater volume of business done-the Commissioners did not announce, and never have stated, that the revised rates were " 25 'क 33 per cent below the rates prevailing in adjoining States." You will readily notice the wide difference of statement. Besides this, the rates flxed by law in the States named were not then, and in fact never have been, charged or received by railroads, but altogether lower rates. The object of the Commission was simply to make a comparison of their action under the laws of Illinois with that of the Legislatures of othar States which had themselves established maximum rates by law.
Second-You state that the Commissioners " about a month ago deter mined to make still further reduciions, and on April 10 another 'new and revised schedule' went into effect, arbitrarily scaling rates down we are informed, on an average 30 to 35 per cent more."
You were misinformed. The Board has not made a new and revised shedule since that of December 1. It has, however, revised the classification of December 1 to this extent. In that classification the rate was extended on some 1,400 different articles. Of these, 400 only were changed more or less-some very slightly. Rates were fired for oar loads, and other articles were added which had been omitted. By this change of classification a roduction was made on the articles affected thereby of from 30 to 35 per cent. but at least 70 per cent of the articles in the classiflcation of December 1 were left undisturbed.
The clianges made, as above specified, did not at all affect the general schedule of rates which on all the leading articles, such as wheat and cern and soft lumber, salt, live stock, \&c., \&c., in carloads, remain the sanne as fixed December 1.
I make the above corrections of my own motion, and not under direo. tion or authority of the Board.

John Moses, Secretary.
To understand this letter we must remember first of all that the object of our article which it, criticises was not to give prominence to the action of the Illinois Commissioners on its own account, but to use that action to illustrate and enforce a general truth. Several measures are pending in our own Legislature seeking to establish a board of Commissioners for New York, so it became important to know just what results had followed the institution of similar boards in other States, and to this end the action of the Illinois Commissioners offered a valuable guide.

As affecting our argument, that what they did was not justified, or the more important argument that in the present state of society railroad supervision more frequently proves a hindrance rather than an aid in reaching the end aimed at, it is of little consequence whether we quoted the precise language of the Commissioners or merely the substance of it, which is all that was pretended. Nevertheless, the article was prepared with unusual care, lest injustice might be done the Commissioners, and it will be interesting to see-especially as it gives us the opportunity to further enforce the position we took-in what particulars, if in any, our statements need change or modification.

Mr. Moses begins by saying that "the Commissioners "have nowhere stated that the revised schedule of Dec. "1, 1881, was 'nearly 30 per cent below the rates which "'had until then been allowed within Illinois,'" as we gave it, but that they did say that these rates showed "an average reduction of rates below the old schedule "(of 1873) on all leading articles of freight of nearly 30
"per cent." We fail to see the difference between these two statements. Our assertion, as will be seen, was that the reduction was 30 per cent below the rates previously "allowed" (sic). But what were the rates previously allowed? Why, those fixed by the schedule of 1873 , which had until then been in force. Thus, in effeet we said precisely what Secretary Moses claims the Commissioners said. States only prescribe maximum charges, not minimum charges, so it was not to be inferred that full rates were being asked or obtained by the railroads. We cited the reduction simply because it gave a clear idea as to the measure of change made by the Commis. sion in revising the schedule of eight years before.
At the same time we were aware that none of the railroads pretended to observe the rates fixed by the schedule of 1873 and on all leading articles were charging much lower figures, as Secretary Moses states. We did not dwell upon this point, because it seemed so patent that it appeared unnecessary to do so, every railroad report published by us demonstrating that rates were falling year by year, and in an astonishing ratio. We are glad, however, to have Mr. Moses' statement to the same effect, for it is an official admission and confirma. tion of a fact that many persistently refuse to believe or accept. And in this connection its force and bearing are not to be denied. For does it not tell us that the railroads are doing this very desirable work of lightening the burdens of producers in getting their produce to market, just as rapidly as improved machinery, improved methods of management, and improved facilities will permit? Here we have the Secretary to a board having oversight and control of the railroads of a State having a larger mileage than any other State in the Union, publicly admitting that the roads in that State had not even pretended to go to the limit of the law, but on the contrary had charged considerably less than the maximum so fixed.
Let us now make it prominent-for Mr. Moses seems to think we did not do so sufficiently before-that during all these eight years while the old schedule was in operation, rates were being gradually reduced. They were reduced, not because the law commanded it or required it, but because circumstances more powerful than law or law-makers-the higher law-compelled it. As far as the pres. sure of any statutory provision is concerned, the railroads might have insisted upon the full maximum allowance of 1873. Yet they did not, and even those opposed to railroads are compelled to admit it. 'We are surprised, however, that Mr. Moses should not see the force of the admission, for if it is true that the railroads have, without any assistance or suggestion from the Commissioners, improved the service and cieapened the cost in the past, is it not a fair presumption that they will continue to do so in the future? There may be some particulars in which railroads and railroad managers can not be trusted to work out the best results, but evidently experience proves that this rate question is not one of them. If a railroad is not suffciently enterprising or energetic to make reductions as fast as the exigencies of the time demand, or the cheapen ing oi the cost of transportation or an improvement in facilities warrants, some other railroad will arise to take its place, and any railroad manager who does not recog. nize this fact is soon supplanted by one who does.
And this being so, of what service is a Commission? Certainly it can not facilitate the descent towards lower rates. It can not give an impetus to natural forces, or the operation of trade laws. It takes time to bring about such changes, and only ínjury and disaster can result from an attempt to force them prematurely. The rates prevail-
ing now, if forced upon the railroads in 1873, would have thrown every one of them into bankruptcy. Rates that would permit of a fair dividend on stock three years hence may not be sufficient to pay interest charges on the debt now. Thus it requires foresight, knowledge and experience to so adjust rates as to meet prevailing conditions. Now, will it be claimed that a Commission is more likely to have these requisites than railroad managers themselves? Is it not very palpable that quite the contrary is not only likely but certain to be the case? Then is it not evident that a Commission which undertakes to regulate a thing which from inexperience or incompetency it does not understand, which in fact it cannot understand, must produce mischief, just as the latest action of the Illinois Commissioners is working mischief? A little thinking will convince any person that the disposition to lower charges being present among the railroads, any attempt on the part of law or commissions to take upon themselves this function must have an effect quite the reverse of that intended, for with the threat hanging over it of a large reduction at any time when it suits the whim, caprice, or purpose of the government offcer in charge, the railroed will of course be deterred from making voluntary reductions.
Mr. Moses dissents from our remark that the Commissioners stated in their report that the rates fixed by the December schedule were " $25 @ 33$ per cent below the rates prevailing in adjoining States." Perhaps the statement was not sufficiently explicit, and therefore open to misconception, but it seems to us to be substantially correct. To show what the Commissioners actually did say, in their own language, we quote from page 18 of the report for 1881: "As compared with the rates in Wisconsin and "Missouri, adjoining States in which rates are made by " legislation, the Illinois rates, as fixed in the revised sched"ules, are from 25 to 33 per cent lower on both passengers "and freights." In using the expression "adjoining States," it would have been better possibly, if, like the Commissioners, we had stated just what States were meant, as Indiana evidently was not included; but as Indiana has no Commission and therefore comparison with the rates on its railroads is not easy, the expression, even unqualified would mislead no one. For the same reason, since a comparison had to be on a similar basis for all States, and the rates fixed by law offered the only such basis, the omission to mention the fact that in none of the States embraced were these maximum rates fixed by law charged by the railroads, but much lower charges, does not appear to have been material.
Mr. Moses finally takes issue with us on our remark that the tariff, as amended April 10, constitutes " another new and revised schedule." He states that the classification of December was extended over some 1,400 articles altogether, and that only 400 of these were changed again in April. Only 400 changes and revisions! It would certainly seem as if to make 400 alterations in any statement or thing were sufficient to entitle that statement or thing to the claim of newness and also that of having been revised. Mr. Moses is evidently of the opinion that because certain leading articles were not changed in the second revision the term used should not apply. But the point is not of sufficient importance to merit any particular discussion; so we pass it by. Mr. Moses affirms, however, that in the classification of April 10 a reduction was made, on the articles affected by the change, of from 30 to 35 per cent, and he does not deem it necessary apparently to amend or qualify in that connection the remark of the Commissioners in their report that the December schedule showed "an average reduction of rates below the old "schedule of 1873 " of nearly_ 30 per cent. Bearing in
mind that certain "leading articles" were not reduced a second time, the reader can calculate for himself to what extent articles not "leading," and which were subject to a double reduction, have been affected.

When we wrote our previous article we had not the full April figures before us, but have now obtained them, and give in another column the difference in cents per 100 lbs. between the December and April schedules on more than 200 separate articles. In the light of this statement and the figures it contains, the latest action of the Commis. sion, or rather any action at all by it, appears all the more open to objection. The reduction runs all the way from one cent on the hundred pounds to one dollar, depending upon bulk, size, \&c., of the articles. Now, the Secretary tells us that altogether there are over 1,400 articles on which the Commission fixed rates. Do our readers know what it means to establish rates on 1,400 different articles? Do they know what qualifications one must needs possess to do this work? It is almost appalling to think of the time, labor, investigation, examination and study necessary to a correct performance of such a task, and it is scarcely necessary to say that not only intelligence of a high order, but experience, tact and a thorough knowledge of railroad affairs, profits and finances are required. And even one who has been trained in the service all his life goes about the work cautiously and with great circumspection. Indeed, such an one would make only single and individual changes, and then only when they appeared clearly justifiable. But here comes a board of three men, only one of whom, if our facts are not at fault, ever had any connection with railroad affairs, and determines to make a wholesale reduction and a wholesale change in 1,400 different articles, and then four months subsequently another wholesale change second only to the first. Why, an ordinary man would stand abashed at the idea!

The Illinois Commissioners are a very estimable set of gentlemen, and no one would venture to make any disparaging remarks about them. Yet while this is true, it is equally true that no one will claim for them any special fitness to undertake and perform with justice the Herculean task imposed upon them. And we are not finding fault with them, or with their actions, which are without doubt forced upon them by public opinion, but with the absurd system that assigns such a duty to them. The last reduction, the Secretary tells us, embraced only 400 articles, but it is on these articles, if we are not misinformed, that the bulk of profit is made by the railroads. It is well known that a railroad has to depend for its profits chiefly upon local business. Through business may be larger in volume, but competition is so strong on this that the railroad derives very little gain from it. It is precisely this class of traffic in Illinois that the two revisions chiefly affect, and it is the same class of traffic that always invokes the aid of a Commission. Yet though the local shipper will never be satisfied until he gets through rates, it is nevertheless true that this is clearly impossible. A railroad is primarily built for the benefit of the sections it traverses, and these sections must make it self-sustaining. If the railroad can, besides, obtain a share of through business, and obtain a profit on it be it never so small, all the better, for just so much less will the local community have to contribute to make the railroad self-supporting.

This is so nearly self-evident as to be almost axiomatic, yet the Commission appears to have entirely lost sight of it. In making the changes, the main consideration with the Commissioners should have been, Will the railroads be able to make the new rates pay? But we are afraid that the Commissioners were compelled to ignore this consideration altogether. The Commissioners not having to foot
the railroads' bills, they had and have nothing at stake; but the railroads have everything at stake, and in dealing them a blow we are afraid that the State has dealt itself a blow. We have dwelt thus at length upon this ques tion, because of its importance upon contemplated action here, and we trust that the wholesome teaching which the experience of other States offers will not be lost upon ours. Should the Railroad Commission bill at Albany ever emerge from the political scum by which it is surrounded, and should it survive the political intrigue, machinations and cabal which it is the occasion of, we sincerely hope we may not be threatened with any of the evils that at present afflict the great State of Illinois.

## SKILL IN STEAMSHIP CONSTRUCTION.

The remarkable passage of the Alaska last week is only a new reminder of the marvelous success in shipbuilding which Great Britain is attaining-a lost art in this countrig under our prohibitory laws. To an American the passing up the Clyde is a revelation, though he does not appreciate the extent of the industry there represented, until he has visited one or more of those many centres of activity that line its shores. The Elder's shipyard, where the Arizona and Alaska were built, is almost a city in itself. To see the men pouring out of the yard at noon or night is suggestive of the extent of the industry, but for a full realization of its magnitude one needs to examine the work in progress there.

Just at present the success of the Alaska is directing special attention to the remarkable improvements made of late in the comfort, speed and sailing qualities of steamers in the Atlantic service. In earlier times we used to roll about in the lower depths of the ship disturbed and made sick, not so much by the sea as by the shaking of the engine and the natural air of the vessel. We all remember when the passage, with such surroundings, from Sandy Hook to Queenstown was reduced to ten days, and then to nine, and the prophecies of those times that it would be impossible to propel a boat through the water at a much quicker rate. And now we are down to nearly seven, with comforts increased in proportion to the decrease in time, until it appears as if the extreme limit for improvement had really been reached, unless, perhaps, as Mr. Corbin would do, we shorten the distance. Still, the Arizona, which was last year's marvel, not only for speed, but for steadiness also, seems now to be surpassed in both particulars by this now experiment. It is not often that the same builders so quickly improve upon themselves; yet their success will only incite other firms to new effort, and it would not be wise to make any prophecies which limit possible results.

But we are told that it is not safe to go so fast. One of the passengers on the Alaska has even made public his fears but not his name in the press. We presume that a class of people exist, who to-day prefer and take the accommodation train instead of the express train for that very reason, and would perhaps cling to the stage coach if they could. The mass of humanity, however, exchange the risk for the speed, and would even if the risk was twice as great. Perhaps the latest device in which the question was sharply presented was the elevated railroad. No form of transit has ever been tried which combined so many apparently insecure conditions. The least carelessness on the part of either management or passenger is hazardous, and even with the utmost care, the reader does not need to be told, that riding on a rail 45 feet high, held in place by a small iron pier, and with a train each way
every minute or two, crystallizing the iron, so that in a few years, as the timid croaker says, it will all drop in pieces -present to the imagination possibilities for accidents that could not be easily increased; and yet we all use that mode of transit and grumble frequently because the pass. age is not quicker.

In a steamer, however, out on the broad ocean, we do not see how there can be any appreciable difference in the risk whether one is traveling 12 , or 15 , or 18 knots an hour. Certainly there can be only one opinion on this point if the weather is clear and not foggy. But with fogs the ocean passage is always attended with increased hazard. It is only when the traveler actually learns by experience how very few vessels one is able even to see in crossing, that he appreciates how slight the chance is of two of them passing the same point at the same minute of time. Then if to this law of average thus determined we add a fog horn blowing constantly, sound. ings and temperature taken at frequent intervals, and the usual number of the crew on the look-out, the chance of a collision seems to be reduced to a minimum, in fact is scarcely possible except with a sailing ressel, and that only when there is not sufficient wind for it to move off the steamer's course. All vessels s'ow up somewhat in a fog, but it is questionable whether, if well off shore, and there is no danger of icebergs, the risk is lessened by it.
This same passenger, who thinks the Alaska goes too fast, intimates that the captain on this passage pushed his vessel to the extreme, and did not use the ordinary precautions. Any one who has crossed the ocean with Captain Murray is sure that none of this can be true, and we are glad to be able to say so, for we know that a better man or better sailor never commanded a vessel. The whole race of sea captains one cannot help admiring, as one comes in contact with them. Their position calls for very opposite qualities,-sternness or courtesy, vehemence or gentleness, the claw or the down of the pussy-cat's footdependent upon whether on or off duty; and their well. rounded character-it may be a breadth developed from the ocean itself by constant association-seems to fit them admirably for either or both. It is no guarantee of careful management that a vessel goes slowly. Most of them Lave to, for they have not the speed in them. But the Arizona and Alaska have shown that they are superior vessels, and can constantly, not occasionally; make good time. We refer to them, therefore, only in the interest of nautical science, because we find this disposition to charge their speed to excessive pushing by the captain, rather than to remarkable skill in construction. Their success should excite rivalry, not envy, and in our best companies it does.

## LOCAL SELF-GOVERNMENT.

Among the many mișchievous measures introduced in the Legislature are two new charters presented last week, relative to this city. One provides for a direct election, next autumn, of a Mayor, Comptroller, Commissioners of Public Works and of Street Cleaning, and a Corporation Counsel ; the other makes a number of radical changes, and provides for the election of these and other officers, by direct popular vote, next month. It is noticeable that there is no apparent care to make even a pretense that either of these charters is in the interest of the public. As the Albany dispatch puts it, "all of the officers who occupy these positions now are opposed to Tammany Hall, and the charter was undoubtedly introduced in the hope that, if passed, Tammany might make such a political combination at the November election as to obtain at least a part of these offices."

It partakes of the nature of an elementary proposition to say that a great majority of the citizens of this city, and certainly an overwhelming majority of those who do not find their living in "practical" politics, desire only good government and care less about the squabbles of local partisan factions than about the treatment of Peru by Chili. That unrealized ideal, that millennial Arcadian thing-good government-so enormously paid for and yet never obtained, seems no nearer than ever, and the most studied attempt to secure it, made in the municipal commission of some six years ago, failed utterly, because the evil which that attempted to cure had undermined the ground on which it proposed to base its starting. Yet we may correctly say that there are in New York some sure glimmerings of improvement in the government we have now, even if they are temporary results of the system and not in the system itself. We have a Mayor who seems to use his clerkship-for his office is little else-to as good advantage as his hampered condition will allow him, and we have streets cleaner than for many a year before.
In Brooklyn a more positive-we might almost say, a most positive-advance has been secured, in that the present Mayor, a young man actuated by motives admittedly lofty, and chosen with direct reference to the circumstances, has the sole power of appointing heads of the municipal departments, although without power of removing them; his power ends with suspending them, pending the trial of the sufficiency of his reasons by a court. This almost grotesque enlargement of the authority of the head officer of Brooklyn-given by a law for a special purpose, not in the form of a new charter or an amendment of the old one-extends only to permitting the Mayor to make no mistakes, but stops short of giving him opportunity to amend them if he dces make any. He took the office under the novel and encouraging pledge to ignore party and consult only the city's interests; he was the candidate both of party and no party, and his election was urged and carried on the special ground that the one little bit of concession granted by the Legislature must be turned to the best possible account, notenenly for its good results directly, but by way of justifying and encouraging the experiment of permitting self-government.

Here on the other side of the East River, we have not got even this little bit yet; but on the other hand, the government we happen to have now, if it cannot be said to be decidedly better than usual, may be said at least to be somewhat less bad than usual. And when propositions are submitted to upset it and make a new "deal," for no reason, real or pretended, founded upon either requirement of the public interests or the least regard for those interests, but solely that a dissatisfied faction may perhaps get a larger share of offices than it now has, it is in order to protest against depriving us of the miserable little which we happen to have left.

For how many years is this metropolitan district to be despoiled, under the pretense of governing it, by the State at large? It is a literal fact that the majority of bills presented at Albany relate, directly or indirectly, to this city, and that if the metropolis governed itself-as small civil divisions which cannot furnish meat for plundering are permitted to do-there would be little or nothing "in" the business of legislating. Taxation without representation was the colonial grievance a hundred and six years ago ; what is it but that, when the State at large assumes to govern one geographically small corner of it? An ancient document, once highly esteemed as an embodiment of the primal principles of free government, declared that governments derive "their just powers from
the consent of the governed;" the government of a great city by a country, in all practical respects foreign, must then be an example of unjust powers, as they are not based on the consent of the governed.
No man's pocket is safe with his neighbor's hand ir it. No principle in represertation is so old as that the representative shall be a resident of, and have his worldly interests in, the section he assumes to represent and $t$ legislate for. Nothing has become more odious, and nothing is more opposed to every idea of justice and reason, than what has obtained the name of carpet-bag government. What we called, last year, government by Sag Harbor-when the representative from that Long Island town was determined that this city should have dirty streets and pestilence unless a commission properly constituted (from the practical politics and patronage standpoint) could control the work-means the subjection of the metropolis to the rural politicians who, in coalition with the city's politicians, propose to live upon it and do live upon it. The State does not assume to govern Say Harbor in her local matters, 'because Sag Harbor has nothing to "divide;" but Sag Harbor (and the rest) govern the city, as the leech governs the horse, and with the same motive. How much longer will the metropolis serve as the thing to be fought over and portioned out, its own interests reckoned aliunde and bargained away recklessly? Is it not time there were a new declaration of independence? Is it not true and plain that, as respects local government of their own concerns, these cities "are, and of right ought to be, free and independent?"

## THE ST. GOTHARD RAILROAD-OPENING CEREMONIES.

The formal opening of the St. Gothard railroad has led to great rejoicing in Germany, Switzerland and Italy, and has brought together both at Lucerne and Milan large numbers of the magnates of the three countries.
It is now some two years since this tunnel was substantially completed. But defects of various kinds were discovered and had to be attended to, and connection had to be made with the railroad system north and south. For some time past the work has been in a forward state; but for the convenience of the parties who were expected to be present, as well as for the purpose of securing favorable weather, the formal opening was deferred.
This entire enterprise was stimulated if not originated by the rival tunnel through Mont Cenis. The latter, the most remarkable tunnel ever constructed prior to the one now under consideration, connects France with Italy, as is well known. It was commenced in 1857, and completed in 1871. Its completion opened the eyes of the Germans to the disadvantages under which they were thus placed with regard to the trade of the South. Austria had already made a connection with the railroad system of Italy by the Brenner Pass, and France had now overcome the ancient barrier of the Alps means of a tunnel. Why should Germany lag behind in this race for commercial advantages with the South? It was not only Italy which was opened up to Austria and France by these railroad connections; it was the entire trade of the South, including the shores of the Mediterranean and the Levant. Under these circumstances, and to meet this emergency, the St. Gothard Railway was projected, and in 1872, the year following that which witnessed the completion of the Mont Cenis tunnel, the work was commenced. Germany and Switzerland held themselves reponsible for the carrying out of the undertaking. The contract, which was very stringent, was given to M. Louis Favre of Geneva, who bound himself under heavy penal-
ties to have the work done by the lst of October, 1880. The tunnel was completed within the time specified. The cost was somewhere about forty-five millions of dollars.

The length of the tunnel is $9 \frac{1}{4}$ miles, and it is, therefore, the largest tunnel in the world, exceeding in length that of Mont Cenis, which is a little over five miles, the Hoosac, which is not quite five miles, and the Sutro, which is slightly under four miles. The northern entrance is situated near the small village of Goeschenen, in the Canton Uri, in the German-speaking part of S witzerland. Its height above sea level is three thousand six hundred and thirty-seven feet. The southern entrance is near the village of Airolo, in the Italian-speaking Canton Tessia, and its height above sea level is three thousand seven hundred and fifty-six feet.
Thus the Alps-one of the great historic barriers of the old world, a barrier which has had much to do with the making and preservation of race distinc. tions-have practically ceased to exist. They have been effectually pierced in two separate places; and two mighty highways now connect Northern with Southern Eur ope. It is not possible to regard the disappearance of this great dividing barrier wall but as a positive gain to humanity. In the early history of the race the tendency was towards division. The tendency towards unity, forced for a time by the Roman empire, but afterwards effectually overcome, has in these later ages reappeared under other influences; and the multiplication of Suez Canals and Alpine tunnels is but the multiplication of forces which aid in the great work of destroying race dis tinctions, of restoring unity to the human family, and of giving oneness of interest and oneness of aim to all. In that sense this pathway of communication is not merely a triumph of science, but a triumph, in the highest and noblest sense, of civilization. It makes for peace.

That the St. Gothard Railroad will have a beneficial effect on the relations of Germany and Italy, and that Switzerland also will share the benefit, there can be no manner of doubt. We have had some experience of the Mt. Cenis tunnel. It was found at once to be a great convenience. It is now an absolute necessity ; and men wonder that it was possible to do so long without it. It has greatly increased the intercourse between Italy and France; and it has done much to develop some branches of the interior trade of both. It has also greatly shortened the distance bet ween the Atlantic seaboard and the East. By the overland route, via Brindisi, Egypt is brought within some four or five days of England. France and Italy have both gained; and so have the entire trav eling public of the West. It is not possible but that similar results will flow from the opening of the St. Gothard railway. It is situated too far to the east, to offer the same temptations to American and English travelers seeking the sunny South, the Nile, or the Syrian cuast. But it will prove a new outlet to Germany, and secure for the German people all the advantages which the rival line has for the last ten years given to France. A few hours' ride across Switzerland, and through the bowels of the Alps, and they will find themselves on the plains of. Lombardy. At Milan the entire railroad system of Italy will be at their service.

The removal of the barriers which keep the nations apart, and which hinder trade and true progress generally, is a much more noble work than slaughtering men in war or paralyzing national energy by maintaining huge standing armies. Such barriers are not yet all removed.: There is much of this work yet to be done. All praise to those-whether men or nations-who gird themselves for the task.

## THE ILLINOIS RAILROAD RATES.

The following is a comparative statement of classification and its results on rates, made upon a haul of 125 miles, as between the Commissioner's olassification of December 12, 1881, and the proposed classification of April 10, 1882.

Note.-This statement only shows the reductions where they are 10 cents per 100 lbs . and over.

Flat, tied in bundless,
apples, dried, 5,000 ibs. or Bacon, loos
Bags. paper.
Band boxes.
Boxed....................
arrels-Casks, large.........
Pork, lieef, liquor, vinegar;
oil, flour, beer, paper; oil, flour, beer. paper
also, $1_{2}, x_{4}, 1_{8}$ bbis. beer Baskets. Bath tubs Bed cord. Boats.
Boots in trunks
Boxes, empty
Brass vessels
Bread, car load
Btimstone.
Diff. in
cs. per
100 los. Butter- In loads In wood. $5,000 \mathrm{lbs}$ In wood. in car loads. Buttertub
Boxed
Candy and confe................. Caps in trunks.
Carpets and carpeting Carpet lining ,\&c... Chssia.
Chain pumps and fixtures. Charcoal boxes.
 Clothing.. Coal tar
Coffee.............
Cordage or twine in bundi.......... Ditehing and brackets. Doors and sashes. Doors.
With soft lumber. Dry moods in tranks. Earthenware, loose. Eggs in basket Eviporators Feathers in bag Feed sreamers.
lour in sacks.
$2,000 \mathrm{bs}$ and
2,000 lbs. and over Fruits, green, 2,000 ibs. an Furniture, set up...
In boxes..
rated or tied in ..............
Bedsteads, conmon, in pieces..
chaires,
Chairs, wood or ratian.. Chairs, wond seat, set up Chuirs, camp or fulding.
Chisirs, crated or in bundies Chairs, 5,000 lbs. or over 1
Chai $s$, set up in frame or Chai s, set up in frame o Lounges, si
Spring beds School set up
Glass. I late or stained, $5 i_{2}$ Wy 8 feet, or under.
Window, 32x44, and under flate or stailed, $51_{3}$ by 8 Glue.
Grindstones.
Har, curled, in bale or rope Hans and shoulders, looso. May presses.... trunks.. Hay, straw, or stalk cutters Hides, dry loose
Pressed in billes Pressed in billes Hollow ware. Horse powars Hose-Leather, rabberorcan Ico.....
Iron hoops-shece..........................
 Ke:tles-Cauldron.

## Ladd. rs

Lard in crocks.
Le:ther-Looso
cans or liquids-in jugs iass,
cans or jugs, kegs or In square or round cans, connpletely boxed cans, In wood........................ racked

Arlicics. Mills-P
Cider.
100 los.
Crar...................... Grain, cano, cob or ba....... 10.00 Mill machinery
Moss-In sacks
Preseed in bales Mouldings
Naphtha..................... Nuts-Edible, in 8 sacks......... 17.50 Oil - In cans or jngs, boxed, 10.00 In wood......
... 17.50
Paints-In voxes or cans ....... 10.00
Not boxed ..................... 17.50
Paper hangings, not boxed... 45.50
Paper-Building or rooting,
Printing. bundies or roilis.
Sand, bundles
Sand, boxes..
Wrapping, boxes............. $13 \cdot 50$
Pipes-Sinoking, wooden or
fancy, boxed.............. 10.00
Pitch, car loads.... $\ldots \ldots . . . . . .11 \cdot 10$
Poult: $y$-Dressed, $1,0001 \mathrm{bs}$
Pout y-Dressed, 1,000 lbe
or over ...........
Live, in coops
Preserves, in glass packages. 10.00
When shing
When shipped with canned
goods, 11aking 5,000 lbs. $40 \cdot 25$
Presses-Hay.................. $10 \cdot 00$
Pumps-Chan and fixtures.
Pumps-Chan and fixtures..
Rags, in car loads.
Retorts.
10.00
$.11 \cdot 10$
$.45 \cdot 50$

Iron...........................
milk, kitchen ............ $10 \cdot 0$
Iron, each weighing 10,000
lbs. or over.................
Sashes-Wind ${ }^{\text {, }}$ W
Seed-Garden.
Usage orange
Soapstone-Slabs, boxed.
Spoke drivers.
spring beds...
Stationery
4550
10.00
ing wper or iron, inciua-
Store pipe....
Plate
Tar, in and stone furniture
rents and tixtures.
Tiles-Drain.....
Tobaceo-Cut, in pails
In caddies, not strapped.
Traveling bags.................
In bales weighing less than
100 lbs.
Trunks, tilled.
Turpentine, in car loads
Ty
Varnish, in wood
Vegrtables. in car loads (not
Vehicles-Stage coach, omni-
bus, hearse, two-seat car-
riages, hack or cuupe not
boxed.
Same on flat car............. $91 \cdot 00$
Top buggy, not boxed, set
Top or open bugges, taken $45^{5}$
apart............es, taken 22.75
Two-horse express or ped-
set up.......................... $68 \cdot 2$
One-horse, as above.......... 22.75
Same takeu apart.
Democrat spring wagon in 68.25
Same taken anart, not 22.75
Wayons, common or farm,
ret ut.........................22.75
Running gear, inciuding
wheels gear, .............. 45
Sleighs, in frames, in hox 45.50
Sleighs, on flat cars ........... $68 \cdot 25$
Sleigh bodies, racked or
crated..................... 22.75
crated extrablargo, two or 22.75
three seats $\ldots . . . . . . . . . . .68 .25$
Venison, $\overline{0}, 000 \mathrm{ibs}$ or over .. 10.00
Wenison, o,000 lbs. or over...
Wagon trices and tongues,
spokes, hubs, neck yolres,
mannfactured............. $13 \cdot 5$
Eame in rough.................
Whisky and highwiues,
Whiskey and high wines in
20 bills. or over..........
\$1 valuation per
Windmills in pieces.
Wool in car loads.
Zinc stove boards.

The following articles moved in considerable quantities show reductions as below:

| Diff. in cts. per 100 lbs |  |
| :---: | :---: |
| Apples, green, less than 501 lbs 6.00 | Nails mud sptkes, kegs, 50 |
| Beer, car loads.............. $3 \cdot 80$ | kegs and over............ $5 \cdot 50$ |
| Canned goods................ $7 \cdot 50$ | Car load |
| Cheese, Doxes or carks....... 7.50 | Oil cake, car loads........... $1 \cdot 10$ |
| Coke, car loads............. ${ }^{2 \cdot 20}$ | Potatoes. car loads........... 8.90 |
| Haws and shoulders, car 6.90 | Rice, car loads ${ }^{\text {Sash, doors and blinde......ar }} 8$ |
| nandles, woord, car loads.... $2 \cdot 90$ | d8..................... $1 \cdot 30$ |
| Hogs, dressed, car loads..... $6 \cdot 9$ | Soap, car loads ............. 6:90 |
| Hoop and hoop po | Stavesand heading, car loads 630 |
| loads. .................... $2 \cdot 90$ | Stone, car loads.............. $2 \cdot 20$ |
| Ice, car 1rads................ $2 \cdot 20$ | Sugar, car loads............... $8 \cdot 20$ |
| Iron-Art | Syrup, car loads............. ${ }_{8}^{8 \cdot 20}$ |
|  | Tile, car loads............... $2 \times 20$ |
| Nuts, bolts, rivets, wash- | Wagon, bows, felloes, axles, |
| Hooks..................... 600 | and tongues, rough, in car |
| r loads............... $6 \cdot 9$ | loads.... ..... ........... 6.30 |
|  | key, car loads........... 6.90 |
|  | car loads............... 290 |


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

| IXOHANGE AT LONDON-May 13. |  |  | EXOHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Amsterdam. | Short. | $\begin{array}{lll}12 \cdot 11_{2} & 12 \cdot 21_{2}\end{array}$ | May 13 | short. | 12.05 |
| Amstercam. | $3{ }_{3}{ }^{3}$ | ${ }_{25}$ | May 13 | short. | $\dddot{20.20}$ |
| Hamburg... | . | $\begin{array}{ll}20.63 & \text { a } 20.66\end{array}$ | May 13 | ' | $20 \cdot 45$ |
| Frankfort... | " | ${ }_{20 \cdot 63}^{20} 20 \cdot 66$ | May 13 | " | 20.45 |
| Corlin ${ }^{\text {Cox }}$ - | " |  | May 13 |  | $20 \cdot 45$ |
| st.Petersb'g. | \% | $24{ }^{2}$ |  |  |  |
| Paris ........ | Short. | $25.17{ }^{1} 2025 \cdot 371^{2}$ | May 13 | Short | ${ }_{2}^{25.18 L_{8}}$ |
| Paris... | 3 mos. |  | May 13 | 3 mos. Short. | ${ }_{12.05}$ |
| Madrid. | " |  | ..... | $\ldots$ |  |
| Cadiz... | " | ${ }_{46}{ }^{3} 8{ }^{2} 46{ }^{1} 8$ |  |  |  |
| Genoa. | " | 26.15 ${ }^{\text {a } 26 \cdot 20}$ | May 13 | short. | 20.80 |
| Alexandria. | $\cdots$ |  | May 10 | 3 mos. | 9714 |
| Bombay ..... | $60{ }^{3} \mathrm{c}$ y |  | May 13 | 4 mos. | 18. 814. |
| Calcutta.... | 60 d 'yo | 18. $811_{16}$ d. | May 13 |  | 18. $3^{1417 .}$ |
| Hong Kong.. |  |  | May  <br> May 13 | " | 3s. $91_{2}$ d. |

## IFrom our own correspondent.I

London, Saturday, May 13, 1882.
The money market, which, in some quarters, was looked upon as likely to become firmer, has again ruled easy, and the rates of discount have somewhat declined. The mercantile inquiry has been upon a very moderate scale, but the chief cause of the easier condition has been the announcement that some important shipments of gold have been made from New York to this country. The great! $y$-reduced export movement from the United States, at a time when imports are considerable, gives rise to the belief that during the remainder of the crop year the exchange will be in favor of London. There seems, however, to be no reason for believing that the Bank rate will ke lowered from its very moderate point of 3 per cent; but the open market rate is likely to rule extremely easy.
The course of business in this country remains extremely quiet. The dreadful assassinations in Dublin last Saturday evening have undoubtedly had considerable effect in checking active business, and there has been no improvement since the Government policy was revealed. The course of affairs in Ireland is awaited with great anxiety, and therejis also much solicitude with regard to Egypt, both of which causes naturally impede our commerce. The position, in either particular, is certainly not one which is calculated to have any beneficial effect, and we must therefore anticipate a continuance of very quiet times. On the Stock Exchange during the week there has been much inactivity; but electric light shares have been largely dea't in,-and not only have those which have been floated, and obtained a quotation on the Stock Exchange, bat several new companies have been introduced to public notice. Illumination by electricity is now becoming general and very popular, but it is doubtful if the consumption of gas will be greatly diminished. The price of gas will, no doubt, have to be lowered; but there is an increasing demand for the article for cooking purposes, and there will be an unceasing desire, now that the main thoroughfares of our towns are so brilliantly lighted up, for a better supply of gas to be given to subsidiary portions of the towns. We are likely to have, therefore, greater security-an

Throughout the week money has been in very moderate demand. The quotation for short loans is $2 \not 1 \nless 1<23 / 2$ per cent, while the rates of discount are as under:

Open-market rates-
30 and 60 days' bills.

The rates of interest allowed by the joint-stock banks and discount houses for deposits are as follows :
Joint-stock banks.. $\qquad$ Per cent. Discount houses at ca th 7 or 14 days notio.......................................
Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, of 40 -mule yarn, fair second quality, and the Bankers' Clearing House return, compared with the three previous years:

## Circulation... Public deposit

Public deposits...........
Other deposits Governm't securities. Res're of notes \& ..... Coin and bullion in both departments.. Proportion or reservo to liahilities ......... Bank rate.. Eng. wheat. à. ........ Mid. Upiand cotton... No. 40 Mule twist....

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


The silver market has been very quiet during the week, bat there has been no material change in prices. Fine bars are quoted at $52^{1} / 4 \mathrm{~d}$. and Mexican dollars at $511 / 4 \mathrm{~d}$. per ounce.

Another compary introduced this week is the Inland Steam Navigation Company of Europe, with a capital of $£ 500.000$ in $£ 10$ shares. The first issue is to be 35,000 shares, or $£ 350,000$.
Tenders for $£ 1,000,000$ Birmingham Corporation $3 \not / 2$ per cent stock were opened on Thursday at the Bank of England. The applications amounted to upwards of $£ 2,000,000$, at prices varyfrom the minimum (£99) to $£ 102$ 10s. per cent. Tenders at £100 2s. received ajout 55 per cent of the amount applied for, those above that price being allotted in full. The average price realized was about £1c0 4s. 3d. per cent.
The American Securities Company, limited, announce that they are authorized by the Fort Madison \& North Western Raiiway Company to invite subscriptions to $\$ 500,000$ first mortgage sinking fund 7 per cent gold bonds, being the unissued portion of $\$ 700,000$ bonds. The bonds will be issued in sums of $\$ 1,000$ and $\$ 500$ each. The price of issue is $£ 105$ for $\$ 500$ bond.
The Aastralasian Electric Light, Power \& Storage Company, limited, is announced, with a capital of $£ 255,000$ in $£ 5$ shares. The company has been formed to acquire the exclusive use and ownership in Australia of all the rights pertaining to the Brush \& Lane-Fox inventions.
The United States Rolling Stock Company announce an issue of $£ 200,0006$ per cent debentures at the price of $£ 103$ per $£ 100$ debenture. The object of the issue is to provide funds for the extension of the business.

The following figures show the imports of cotton into the United Kingdom during the four months ended April 30, and the exports of certain manufactures, as well as of cotton and wool, during the same period :

| otton...................crst. | $\begin{aligned} & \text { mponts. } \\ & 1880 . \\ & 5.917 .939 \end{aligned}$ | $\begin{gathered} 1881 . \\ 6,506,970 \end{gathered}$ | $\begin{array}{r} 1882.99 \\ 6,56,299 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  | EXPORTS. $18 \% 0$. |  |  |
| cw | 624,911 |  |  |
| Cotton yarn .............1bs. $63,263.20080 .060 .200 ~ 75,056,700$ |  |  |  |
| Cotton piece goods....yards. 1 | 409.612,103 | 592.727.900 | 121,594,000 |
| Irou and steel..........tous. | 1.37 | 63:25* 300 | 6,597, |
| Jute piece goods......yards. | 61,037,100 | 63,274,600 | 6f, $7,047,300$ |
| Linen picco coods..........rds | 20,817,60 | 62.626,000 | 6,997,700 |
| Silk manufactures........... | 6333.0 |  |  |
|  | 9,794,300 | 4,550,700 | 3,645,200 |
| Colonial and $f$ | (i4 | 76,288,352 | 2,147,188 |
| Woolen | 10,207, |  |  |
|  | 14,228,800 | 15,413,500 | 28.106:100 |
| Worsted fabrics.......y y | 75,319,300 | 69,00,200 | 59,981,200 |
| Flannels ........ ......ya | 1.51 | 1,935.900 |  |
| arpets .............................air | 2,833,20 | 2,7381,060 | $\begin{array}{r} 3,614.600 \\ 544,424 \end{array}$ |

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The following were the quantities of cotton manufactured piece goods exported in April, compared with the correspoding month in the two preceding years:

| Exported to | $\begin{array}{r} 1880 . \\ \text { Yards. } \end{array}$ | $\begin{gathered} 1881 . \\ \text { Tards. } \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Yards. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Germany | 4,610,900 | 3,370,500 | 2,610,100 |
| Holland | 3,952,800 | 4,255,500 | 2,129,000 |
|  | 4,793,700 | 4,052,400 | 4,497,200 |
| Portugal, Azores \& Madeira. | 6,642,500 | €,821,800 | 5,439,000 |
| Italy ... | 3,616,200 | 9,032,700 | 8,871,400 |
| Austrian | 324,800 | 605.300 | 691,900 |
| Gree | 1,970,500 | 1.341,700 | 2.394;200 |
| Turkey | 55,229,900 | 20,314,600 | 22.970,800 |
| Egy | 12,199,800 | 10,917,000 | 8,158,100 |
| West Con | 1,264,300 | 5,831,400 | 2,626,100 |
| United States | 8,4-17,200 | 6,030,400 | 5,276,300 |
| Foreign West | 4,773,900 | 6,6.58,900 | 6,767,200 |
| Mexico | 2,703,900 | 3,212,000 | 6,714,600 |
| Central Am | 1,512,900 | 4,319,700 | 2,753,200 |
| United States of Colombia (New Granada) | 3,093,800 | 4,595,400 | 3,577,300 |
| Brazil..... | 19,038,400 | 15,046,400 | 16,782,200 |
| Uruguay | 1,528,000 | 1,509,000 | 2,028,900 |
| Argentine Rep | 3,578,300 | 5,760,400 | 6.630,000 |
| Chili | 7,555,400 | 6,462,300 | 5,761,900 |
| Per | 355,400 | 1,517,500 | 3,107,900 |
| China and Hong | 28,550,000 | 51,787,500 | 39,662,200 |
| Japan | 2,616,100 | 4,401,500 | 2,135,000 |
| Dutch Possessions in | 6,965,400 | 8,224,500 | 7,374,000 |
| Philippine Isla | 4,624,400 | 4,322,800 | 6,004,700 |
| Gibraltar | 1,852,600 | 1,604,600 | 1,284,800 |
| Malta | 1,639,000 | 2,537,400 | 1,566,200 |
| West Coast of Africa (Brit.). | 2,925,000 | 2,149,400 | 2,512,400 |
| British North America.. | 2,625,400 | 2,562,500 | 4,170,600 |
| British West India Islands \& Guiana. | 3,207,700 | 3,499,000 | 4,193,800 |
| British Possessions in South Africa | 1,379,700 | 1,248,300 | 1,694,900 |
| British India- |  |  |  |
| Bombay | 35,514,500 | 41,680,400 | 39,240.600 |
| Madras | 5,717,800 | 7,736,400 | 8,601,800 |
| Bengal | 71,635,100 | ¢6,157,700 | 57,671,500 |
| Straits S | 7,200,500 | 12,835,800 | 12,240,800 |
| Ceylon | 2,938,100 | 2,070,100 | 1,398,900 |
| Australia | 4,830,800 | 4,667,400 | 4,908,300 |
| Other count | 18,030,500 | 22,218,600 | 16,878,700 |
| Total unbleached or bleached | 227,765,100 | 276,591,500 | 222,815,200 |
| Total printed, dyed,or celored | 120,545,300 | 107,117,800 | 105,725,600 |
| Total mixed materials, cotton | 1,244,800 | 1,649,900 | 2,685,700 |

## Grand total <br> $\qquad$ $349,555,200335,359,200$

 Lace and patent net Thread for serving Other mants.,notention'at'd\& Tot. value of cotton manfs.£The weather has been bright and summer-like, and the crops have been making good progress towards maturity. The wheat trade, however, though wanting in activity, has not been entirely devoid of firmness, and firmer prices have been maintained. Our imports and the deliveries of farmers are becoming less extensive, and some reduction in stocks in granary is probable. The quantity of wheat and flour estimated to be afloat to the United Kingdom is 2,687,000 quarters, showing a considerable diminution compared with a few weeks ago. The statistical position is certainly more favorable to holders. The supply of Indian corn afloat is 244.600 quarters.

## 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 May 26 :

| London. | Sat. | Mon. | Tues. | Ted. | Thur | i. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| silver, per oz..........d. | $52{ }^{18}$ | 52 | 1021 | 1025 |  |  |
| Consols for m | ${ }_{10214}^{1023}$ | ${ }_{1025}^{1025}$ | ${ }_{1023}{ }^{102}$ | ${ }_{1025}^{1025}$ | ${ }^{1021}$ | ${ }_{102}^{102}{ }_{1}{ }^{16}$ |
| Fr'ch rentes (in Paris) | 84.00 | $83.97{ }^{16}$ | 83.70 | $183.7{ }^{16}$ |  |  |
| U. S. 58 ext'n'd into $3^{128}$ | $103^{3} 8$ | 10358 | $103{ }^{5} 8$ | 10358 | ${ }^{103^{3}}{ }^{8}$ | 10358 |
| U. S. $4^{128}$ of 189 | 116 | 116 | ${ }_{1216}^{123}$ |  |  |  |
| U. S. 4 s of 1907 | ${ }_{36}^{123}$ | ${ }_{36}{ }^{123}$ | ${ }^{12313}$ | ${ }_{3618}$ | ${ }^{12388}$ | ${ }_{36}{ }^{123}$ |
| Ilinois Central | $137{ }_{2}$ | 138 | 13812 | 138 | 137-2 | 13734 |
| sylvani | 5958 | $5^{59}{ }^{4}$ | 59 | 593 | 5814 |  |
| Philadelphia | ${ }_{2314}^{291}$ | ${ }_{130}^{29{ }^{18}}$ | - $\begin{array}{r}2912 \\ 1302\end{array}$ | 139 | 2818 12914 | 129 |
| Liverpool. | Sat. | Mon | Tues | Wed. | urs | Fr |
|  | 8. | 8.  <br> 13 d. <br> 1  | 8. ${ }^{\text {s. }}$ d. | -s. <br> 13 <br> 1 |  | s. 13. |
| Wheat, No. 1, wh. " |  |  |  |  |  |  |
| Spring, No. 2... | 910 | 910 | 910 | 910 | 910 | 910 |
| Winter, West., n " | 102 | 102 |  |  | 10 |  |
| Cal. white <br> Corn, mix. West | ${ }_{6}{ }_{6}^{1}$ | 9 ${ }_{6}^{10}$ | $\begin{array}{ll}9 & 9 \\ 6 & 41_{2}\end{array}$ | $\begin{array}{ll}9 & 9 \\ 6 & 4\end{array}$ | $\begin{array}{ll}9 & 10 \\ 6 & 41_{2}\end{array}$ | ${ }_{6}^{9} 10$ |
| Pork, West. mess.. \% bbl. | 840 | 84 |  | 5 |  | 850 |
| Bacon, long clear, new. |  | 51 |  | 550 |  |  |
| Beef, pr. mess, new, witc. | 57 ${ }^{8}$ | ${ }^{85}$ | 85 | 85 | ${ }_{58}^{85}$ | (1) |
| Cheese, Am. choice. new | 60 | 60 | 60 | 60 | 60 | 60 |

## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were $\$ 3,855,239$, against $\$ 10,075,083$ the preceding week and $\$ 7,792,741$ two weeks previous. The exports for the week ended May 23 amounted to $\$ 4,942,706$, against
$\$ 6,227,259$ last week and $\$ 6,144,891$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) May 18 and for the week ending (for general merchandise) May 19; also totals since the beginning of first week in January

| For Week. | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$1,019,354 | $\begin{array}{\|} \$ 1,811,760 \\ 9,866,939 \end{array}$ | $\begin{array}{\|c\|c\|c\|} \hline \$ 1,131,503 \\ 7,737, \pm 33 \end{array}$ | $\xlongequal[\substack{\$ 2,121,424 \\ 6,733,315}]{ }$ |
| Tota | \$5,443,829 | \$11,678,699 | \$8,928,936 | \$8,855,239 |
| Dry goods | \$36,655,943 | \$54,345,973 | \$45.725,328 | 56,2.33,778 |
| Gen'l mer'dise.. | 85,367,956 | 147,416,500 | 122,975,380 | 141,224,368 |
| Total 20 weeks | \$122,023,899 | \$201,762,473 | \$168.700,708 | \$197,508.146 |

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 May 23, and from January 1 to date:

|  | 1879. | 1880. |  | 1881. |  | 882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  For the week... <br> Prev. reported.. <br> $\mathbf{1 1 6 , 6 9}$  | $\begin{array}{r} \$ 5,372,62 \overline{7} \\ 116,694,660 \end{array}$ | $\begin{array}{r} \$ 8,859,55^{8} \\ 133,800,04 \tilde{5} \end{array}$ |  | $\begin{array}{r} \$ 7,077,845 \\ 140,249,368 \end{array}$ |  | $\begin{array}{r} \$ 4,942,70 \sigma \\ 118,357,819 \end{array}$ |
| Total 20 weeks $\mid 122,067,237$ \$ $\$ 142,659,603$ \$ $147,327,213 / \$ 123,300,525$ |  |  |  |  |  |  |
| The following table shows the exports and imports of specie at the port of New York for the week ending May 20, and since Jan. 1, 1882 : |  |  |  |  |  |  |
| ld. | Exports. |  |  | Imports. |  |  |
|  | eek. |  | Since Jan.1. |  | Teek. | Since Jan. |
| Great B | $\$ 3,700.000$ |  | $\$ 19,704,798$$1,011.500$ |  | \$...... | 104,998 |
| Germany |  |  | 1,61,760 |  | 119 | ${ }_{232}^{386}$ |
| West Indies | ….... |  |  |  | 59,186 |
| Mexico......... |  |  |  |  |  | 14,6183,056 | 149,465 |
| All other count |  |  |  |  | 8,320 |  |
| Tetal 1882 | $\begin{array}{r} \$ 4,550,000 \\ 10,0 \ddot{3} 3 \end{array}$ |  | $\begin{array}{r} \$ 20,932.258 \\ 169.170 \\ 1 \end{array}$ |  | $\begin{array}{r} \hline \$ 22,793 \\ 68,372 \\ 13,024 \end{array}$ | $\begin{array}{r} \$ 505,813 \\ 25,081,982 \\ 1,259,408 \end{array}$ |
| Total 1881. |  |  |  |  |  |  |
| Great Britain ${ }^{\text {Silver }}$ |  | \$125,000 | $\left.\begin{array}{\|c\|} \$ 4,150,741 \\ 399,300 \end{array} \right\rvert\,$ |  | \$.... | \$11,193 |
| France... |  | …… | -8,800 |  | 80,404 | -77,879 |
| West Indies. |  |  |  |  | $69 \pm .077$ |  |
| Mexico -....... |  |  | 200 |  |  | $\begin{aligned} & 6.340 \\ & 2,941 \\ & 1,139 \end{aligned}$ | $\begin{array}{l\|l}  & \\ \hline & 61,282 \\ \hline \end{array}$ |
| All other countries |  |  |  |  |  |  |  |
| Total 188 | $\begin{aligned} & \$ 125,000 \\ & 167,300 \end{aligned}$ |  | $\begin{aligned} & \$ 1,559,041 \\ & 4,485,769 \\ & 4,48,74 \end{aligned}$ |  | $\begin{array}{r} \$ 91,029 \\ 688 \\ 235,198 \\ 239 \end{array}$ | $\begin{array}{r} \$ 1,120,176 \\ 1,239,734 \\ 2,307,981 \end{array}$ |  |
| Total ${ }_{\text {Total }} 18881$ |  |  |  |  |  |  |  |  |

Tol 151 1,988,474 235.198 2,307,981
Of the above imports for the week in 1882, $\$ 6,273$ were American gold coin and $\$ 25,922$ American silver coin. Of the exports for the same time, $\$ 4,550,000$ were American gold coin and $\$ 50,000$ American silver coin.
St. Lonis City Bonds.-The Mayor opened the bids for the $\$ 205,000$ sterling bonds lately authorized, and the following were the bids as read and announced: Wernse \& Dieckman, $\$ 985$, flat; Donaldson \& Fraley, $\$ 1,015$ 66; Matthews \& Whitaker, $\$ 1,002$ 53; Fourth National Bank, $\$ 1,004$ 15; Preston, Kean \& Co., Chicago, \$1,004 31 9-10.

The award was made and confirmed to Donaldson \& Fraley at $\$ 1,01566$. The bonds are dated May 3, 1882, and are for $\$ 1,000$, payable in twenty years, bearing 4 per cent interest per annum, at the National Bank of Commerce in New York, or at the banking house of J. S. Morgan \& Co., London, England. These are the first 4 per cent bonds ever sold by the city.

Teunessee Debt.-Mr. Eugene Kelly, President of the Bondholders' Committee, said that the debt settlement bill passed by the Tennessee Legislature is the same as was agreed to by the bondholders, viz., funding the debt at 60 per cent, priscipal and interest, bearing interest at the rate of 3 per cent for two years, 4 per cent for two years, 5 per cent for two years and 6 per cent for twenty-four years. Mr. Kelly said that the new bonds ought to be worth 80 cents, and was conffdent that within a few months they would advance even higher.

Washington ${ }^{*}$ Ohio. - The World dispatch from Washing ton says the franchises of the Washington \& Ohio Railroad Company have been purchased by the Baltimore Cincinnati \& Western Rallway Company, and that ex-Secretary Blaine, and Senator Davis of West Virginia, hold the bulk of the stock in the new enterprise, which they intend to apportion out antong a syndicate. The Baltimore Sun says that Mr. Cazenove G Lee, acting for a syndicate of capitalists supposed to be con nected with the Baltimore Cincinnati \& Western Railroad Com pany, came forward and complied with the terms of sale made January 31, by making the first payment and the cost of re sale, the whole amounting to $\$ 02,232$. In this amount included the sum of $\$ 6,500$ deposited with Judge Wilford, o the Richmond Circuit Court, a short time ago. Mr. Lee then executed four notes for the deferred payments, and assigned the contract of sale to Mr. Best, who made the payment for him. Among those prosent interested in the road were Judg Ditter, Pennsylvania; William J. Best, of Boaks and Dyer, of Bu Thompson, from the North, and Mr. Willams, of redone with the road.

## The 县axkers' Gazette.

## DIVIDENDS:

The following dividends have recently beou aunounced:

| Name of Company. | Per cent. | When Payable. | Books Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Neailroads. |  |  |  |
| Chic. Burl. \& Quincy (qu | $\stackrel{2}{\$ 3}$ | June 1 | May 16 to |
| Northern (N. ${ }^{\text {N }}$ Norfolk Western pref. (quar.)... | \$1 | June 15 | May 31 to June 10 |
| St. Paul \& Duluth pref. (quar.)... Miscellaneous. | 13. | June 17 |  |
| Lehigh Coal \& Navigation........ Spring Mountain Coal | ${ }_{3}^{2}$ | $\begin{aligned} & \text { June } \\ & \text { June } \\ & \hline \end{aligned}$ | May 30 to June 10 |

## NEIV YORK, FRIDAY, MAY 26, 188\%-5 P. M.

The Money Market and Financial Situation.-The inaction and hesitancy of the stock market has finally led to some weakness, as might have been expected. But in the eagerness to watch the fluctuations of the present moment, the general course of the stock market, and the status of prices as compared with their previous range, are apt to be overlooked. Thus, the possibility of a decline in stocks is talked of precisely as it was when they were $20,30,40$ points higher than they are at present, whereas the probability of any further large decline is greatly reduced by the fact that the unfavorable possibilities have already been discounted in many cases, and that stocks are down for that very reason. For instance, with Louisville \& Nashville at $731 / 2$, against $1101 / 2$ as the highest point in 1881, has not the possibility of a suspension or reduction of dividends been discounted? With Lake Lake Shore at 101, instead of 135, has not a reduction, say to 6 per cent per annum, been discounted? When the stock of a prominent railroad sells down in the fifties, it has evidently reached the level of those which have no expectation of dividends for some time to come. The Denver \& Rio Grande, Philadelphia \& Reading and Nashville \& Chattanooga stocks are in the fifties, and Wabash preferred sold to-day below 50, and it is a fair question whether these stocks-or at least the three first named-are not as low as the condition of their respective companies warrants. These remarks, however, are intended to be quite general in their bearing, and to refer more to the position of the whole market than to the prices of the particular stocks mentioned by way of illustration. Last year, in the week corresponding to this, Lake Shore sold at 135; Louisville \& Nashville, 108; N. Y. Central, 152; Denver \& Rio Grande, 109 ; Wabash preferred, 96 ; Reading, 60 ; Nashville \& Chattanooga, at 91 ; \&c., \&c. The export of gold since last Saturday has amounted to $\$ 2,500,000$, and there is nothing reported for to-morrow's steamers. It is impossible to predict with any certainty what the gold exports are likely to be from week to week.
The crop prospects can not be said to have materially changed on the great staples of grain, corn and cotton, ard the cold and snow reported early in the week were only damaging in limited areas, and mainly to fruits and garden regetables.
The money market is still easy, and whatever effect the exports of specie may have on the money lenders is shown chiefly in a reluctance to make time loans and a preference for keeping their money where it will be subject to call at any time. On call loans with government bond collaterals the rates hare been 2 to 3 per cent and on stock collaterals 3 to 4 per cent. Prime commercial paper is firmer at 5 to $51 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a gain of $£ 661,000$ in specie, and the percentage of reserve to liabilities was 42 7-16 per cent, against 423/4 last week; the discount rate remains at 3 per cent. The weekly statement of the Bank of France showed a gain of $6,917,000$ francs gold and 78,000 francs silver.
The New York City Clearing-House banks in their statement of May 20 showed a decrease of $\$ 2,020,725$ in their surplus reserves, the total surplus being $\$ 6,152,220$, against $\$ 8,172,950$ on May 13.
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  | $\begin{array}{r} 1882 . \\ M a y 20 . \end{array}$ | Differ'nces fr'm previous week. | $\begin{array}{r} 1881 . \\ \text { May } 21 . \end{array}$ | $\begin{gathered} 1880 . \\ \text { May } 22 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loansand dis. | \$316.468 | Inc. $\$ 678,100$ | \$324,192,800 | 272,250,800 |
| Circulatio |  | Dec. 3,034. 900 | 80 |  |
| Set deposit |  | Dec. 1,331,9 | 326 |  |
| Logal tenders. | 22,192,6 | Inc. 631,100 | 17,873, | 21,669,500 |
| Legal reserve Reserve held. | \$74,767,275 $80,919,500$ | Dec. $\$ 332.975$ <br> Dec. 2,353,700 | $\begin{array}{r} \$ 81,652,925 \\ \mathbf{9 8}, 391,500 \end{array}$ | $\begin{array}{r} \$ 64,581,425 \\ 78,501,400 \end{array}$ |
| arplus. | \$6,152,22 | Dec.\$2.020,7 | \$16,738 | \$13,919,9 |

Foreign Exchange.-The rates were firm enough early in the week to admit of the export of about $\$ 2,500,000$ in specie, but no further shipments will be made to-morrow. The future of the market must depend to some extent on the sale of bonds abroad, and a few negotiations of large amounts, such
as the Northern Pacific or the Reading loans, might change the course of affairs materially.
The leading drawers of sterling to-day reduced their posted rate for demand bills to 490 , and for 60 -days to $4871 / 2$. The rates on actual transactions were about $4861 / 2$ for prime bankers' 60 -days bills, and $4891 / 4$ for demand, with cable transfers on London $4893 / 4 @ 490$. The actual rate for Contitransfers on London 489,4 ( 490 . The actual rate for contisteady: Francs, $5171 / 90161 / 4$ and 5143 @ $9133 / 4$ marks, $951 / 899{ }^{1 / 4}$ and $953 \times 95 / 8$; and guilders, $401 / 4$ and 405 .
Quotations for foreign exchange are as follows, the outside prices being the posted rates of leading bankers:

| May 26. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4861_{2} \cap 487^{1_{2}}$ | $4.991_{4}^{10490}$ |
| Documentary commercial .................. | $4850483{ }^{1}$ | $487{ }^{\text {do }} 488$ |
| Paris (francs) . | $3171_{0}$ D5 15 | $514380512{ }^{1}$ |
| Amsterdam (guilders) | 40188 4038 | 4038 ${ }^{\text {a }}$ |

United States Bonds.-There has been little doing in government securities, and all parties are waiting for the passage of the bank charter bill, before making up their minds what action to take.
The closing prices at the New York Board have been as follows:

|  | \| Interest Periods. | $\begin{aligned} & \text { May } \\ & 20 . \end{aligned}$ | $\begin{gathered} \text { May } \\ 22 . \end{gathered}$ | $\begin{aligned} & \text { Mayy } \\ & 23 . \end{aligned}$ | $\begin{gathered} \text { May } \\ 24 . \end{gathered}$ | $\begin{aligned} & \text { May } \\ & 25 . \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 26 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6s, continued at 312 | J. \& J | $\times 10138$ | *10138 | 10138 | *10138 | ${ }^{*} 10$ | 10138 |
| 5s, continued at $3{ }^{1} \times$ | Q.-Feb. | *10138 | ${ }_{*} 1011_{2}$ | +10138 | *10 |  | 10138 |
| 412s, $1891 . . . . . .$. reg. | Q. - Mar. | ${ }^{*} 11438$ | ${ }^{*} 114{ }^{3}$ | ${ }_{+}^{+11438}$ |  | *114 | 1143 |
| $4{ }^{128}$, $1891 . . . . . .$. coup. | Q.-Mar. | 11512 | ${ }^{*} 115^{12}$ | * 11512 | ${ }_{120} 113_{2}$ | $\begin{aligned} & 1151_{2} \\ & 12058 \end{aligned}$ | $115{ }^{1}{ }^{1} 3^{3}$ |
| 48, 1907...........reg. | Q.-Jan. | ${ }_{12078}^{12078}$ | $\mathrm{l}_{121} \mathrm{~F}_{8}$ | ${ }^{12078}$ | $1203_{4}$ | $120{ }^{12}$ |  |
| 68, cur'cy, i8935..reg. | J. \& J | * 132 | $\times 132$ | 132 | 132 | *132 | 2 |
| 6s, cur'cy, 1896..reg. | J | *134 | ${ }^{\text {¢ }} 13 \pm$ | ${ }^{*} 133$ | *133 | *133 | 133 |
| 6s, cur'cy, 1897..reg. | J. \& | * $13{ }^{-}$ | *136 | *134 | *134 | ${ }^{\star} 134$ | *134 |
| 68, cur'cy, 1898..reg. | J. \& J | *133 | ${ }^{+133}$ | *136 | *136 | *136 | ${ }^{+136}$ |
| 68, our'er. 1899..res. | J. \& J | *140 | +140 | -139 | *138 | *138 | *133 |

State and Railroad Bonds.-State bonds have been dealt in to only a limited extent, and the Tennessees have attracted most attention. The new compromise bill has been signed by the Governor, and the bonds sold here at $60 \frac{1}{2}$; but confidence was so much shaken before when the funding law was declared void by the courts that prices are not as strong as they might otherwise be, and to-day the bonds closed at $571 / 2$.
Railroad bonds have been dull at steady prices. There is no activity either for investment or speculative account, but all good bonds hold their prices well, and when they are owned in small lots by inrestors they are not subject to depression with each decline in stocks. The speculative and "general" or blanket mortgage bonds are weaker.

The following were sold this week by Messrs. Adrian H. Muller \& Son :
40 Mech. \&-Traders,
40 Oriental Bank.... Fire... $1461_{2}$ 30 U . S. Trust Co........ $43834301_{2}^{15}$ 120 Home Ins. Co...... $1493_{ \pm} \widehat{a} 1501_{2}$ 10 Continental Nat. Bank.
10 Hanorer Nat. Bank.
12 N. S. Waret. Bk., Bkly
12 U . S. Warehouse Co..... $187^{12}$ 200 Citizens', Gas, of Bkirn. 50 Citizens' Insurance Co... $1531_{2}$
50 10023 Cl Street Railway Co.. $1451_{2}$ 58 Mech. $\delta$ Trad. Tus. $1+61_{2} \widehat{\alpha} 141_{2}$ 58 Merch. Exch. Nat. Bk. 100
 200 East'n Electric
\$2,000 Col. \& Hocking Valiey $1191^{2}$
 ,000 Cedar Rapids


S1,000 Dub. \& Sinds.
Sioux
City RR. 1st 7s, due 1899 .......... $1121_{2}$ 8 ss (4th series), due 1892.11 5,000 Cin. \& Springfield RR. 1st zs . due 1901 , guar.... 110
2,000 Ia. Falls \& S. City R. 2,000 Ia. Falls \& S. City RR. 2,000 Kansas City Lawr. dx So. 1st mort., due 1909 ;
int. 5 p. c. to A pril. 1833 ,
$6 \mathrm{p} . \mathrm{c}$. thereafter... $1017_{8}$
,, 000 int 2,000 City of Brooklyn (Busil
wick Avenue) 7 s , counon, wick Avenue) 7 s , coupon,
due $1889 \ldots \ldots . . . . . .120^{1}$, 3,000 2d Avenue RR. consol. $1073_{t}$ 3,000 Broadway \& 7 th Av. RR. 1 st 7 R, due' $84.1031^{1}$ \& int
2,000 City of Brokly 2,000 City of Brooklyu(Bushwick AFenue) 7 s , coupon,
due 1890 ............ 122 int.
Railroad and Miscellaneons Stocks.-There has been a little more activity than last week, but no real animation, and the past two days the tone has been rather weak. The situation, so far as the real value of stocks is concerned, has hardly changed, and the crop prospects are about the same, as to the main products which make freight for the railroads. How far the labor troubles among the iron and coal men may be injurious we cannot yet tell, but in nine cases out of ten it happens that labor troubles are adjusted before any serious damage to railroad business occurs. By the 20th of June the condition of the winter wheat crop of the country will be settled with tolerable certainty (new wheat from Texas has already come to market), and then one important element of uncertainty will be done away with. In the meantime the railroads of the Northwest are with, $n$ very heavily, and it is generally conceded that their earning very heavily, and it is generally conceded that their prospects have seldom been better; and the land sales of land grant roads are large beyond precedent. The trunk lines are depressed by the Pennsylvania Railroad's monthly reports of earnings, which show a large increase in expenses, and it is believed that ordinary operating expenses cannot show such an increase, but that extraordinary expenditures properly belonging to capital account must be included ; the Grand Trunk of Canada which reports monthly earnings, shows no correspondingly heavy loss of net earnings.

To-day Wabash was weak in the morning, and 100 shares sold at $49 \%$, having a bad effect on the whole market; and with some variations the tone was rather weak and feverish throughout.
range in prices at the n. y. stock exchange for the week, and since Jan. 1, 1882.


QUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES. STATE BONDS.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Clabs A, }} \mathbf{\text { alabama- }}$ to 5, 1906... |  | $81{ }^{2}$ | Michigan- |  |  | N. Carolina-68, old, J.\&J | 27 |  | outh Carolina- |  |  |
| Class A, 3 to 5, small ... | $8^{82} 2^{4}{ }^{\text {a }}$ |  | $7 \mathrm{~s}, 1890$ |  |  |  | 140 |  | 6s, Act Mar. 23, 1869$\}$ |  | 8 |
| Class B, 58, 1906 | 102 85 | $102{ }_{2}$ | Missouri- |  |  | Do A.\&O.... | 140 |  | Brown consol'n $6 \mathrm{~s}, 1893$ |  | 104 |
| Class C, $4 \mathrm{4s,1906.......}$. |  |  | 68, due 188 68 , due 188 | $1029^{3} 4$ |  | Do coup. off, J.\&J. | 120 |  | Tennessee-6s, old, 1892-8 | 58 | ${ }^{104}$ |
| Arkansas - |  |  | 68, due 1887 | $110{ }^{5}$ |  | Fundine act, 1866.1900 | 120 |  | 6s, new, 1892-8-1900 ... | 588 |  |
| 6s, funded, 1899-1900 | 29 | 31 | 6 s , due 1888. |  |  | Do ${ }^{\text {d }}$ | 10 |  | Virginia series old $1914 . .$. |  | 5878 |
| $7 \mathrm{~s}, \mathrm{~L}$. Rock \& Ft. S. iss. | 22 | 27 | 6s, due 1889 or 1890.... | 1131 |  | New bonds, J.\&.J., '92-8 | 18 |  | Virginia-6s, old .......... | 34 |  |
| 7s, Memp. id. L. Rock RR | 20 |  | Asyl'm or Univ., due ${ }^{\text {Funding, }}$ | 114 |  | Do A.\&O., ..... | 18 |  | 6s, new, 1866........... | 34 |  |
| 78, Miss. O. © R. R. RR. | 20 |  | Hannibal \& St. Jo., | 106 |  |  | 5 | 7 | 6 s , consol. bonds | 87 |  |
| 78, Arkansas Cent. RR. | 10 | 15 | Do do ' 87 | $107{ }^{1}$ | 8 | Special tax, class 1.'98.9 | 7 |  | 6s, ex-matured coupon. | 62 | 64 |
| Connecticut-6is, 1883-4.. | 100 |  | New York- 1887 |  |  | Do class 3 |  |  | 6s, consol., 2d series..... | 42 | - ${ }^{*}$ |
| Georgia-6s, 18 | 108 |  | 6s, gold, reg., 1887 |  |  | Consol. 4s, 1910 | 80 | 8012 | District of Columbia- | 13 |  |
| 78, new, endorsed, 1 | $108{ }^{2}$ |  | 68, goan, coup., 1883 |  |  | Ohi | 80 |  | 3.65s, $1924 .$. |  |  |
| $7 \mathrm{~B}, \mathrm{gold}$, 1890. | $115^{14}$ |  | 6 s , loan, 1891 |  |  | 6s, 188 |  |  | Smali bonds................. |  |  |
| Loaisiana- |  |  | 6s, loan, 1892 |  |  | Rhode Island- |  |  |  |  |  |
| 78, consol., 1914 78 , mall. |  | 69 | 6s, loan, 1893 |  |  | 6s, coupon, 1893-99 |  |  | Do smais |  |  |
| 78 |  |  |  |  |  |  |  |  | Do registered..... |  |  |

## Railroad Bonds.



 | Botst Harts.e. |
| :---: |
| garanteed |

 Iowac.\& West.-1st, 7 s C.Rap.Ia.F.\&N. N 1st,6s
Central Iowa-1st, 7s, 99 Char. Col. \& Ang.-1st, 7 s 6s, gold, series A, 1908.
68, gold, series B, 1908 6s, currency, 1918.
Mortgage $6 \mathrm{~s}, 1911$. Ohicagate Alton-1st, 7 Incone $7 \mathrm{~s}, 1883$,
Sinking fund, $6 \mathrm{~s}, 1903$.


 Mise.R.Br'ge-18t, s.f. 6
C.B.\&Q. 8 . 5s, sinking fund, 1901.
Ia. Div.-S. F. 5 , 1919

 Central of N. J.- 1 st, 90
1st consol., assented,'9
Conv, assented 190. Conv., assented, $190.3 .$.
Adjustment, $7 \mathrm{~s}, 1903 \ldots$
Leh.\& W.B.-Con.


## IDenv.\&il.Gr.-Contin' $\left\lvert\, \begin{gathered}\text { Denv.\&R.Gr.-Contin'd- } \\ \text { 1st consol., } 7 \mathrm{~s}, 1910 \ldots . .\end{gathered}\right.$

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$\square$ ${ }^{2 \mathrm{ic}}{ }^{2}$ :
$\square$ $\underbrace{1050}_{1050}$

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## securities.



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Chat.\&St.L.-1st,7s












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 C.St.P. \& M.-1st, $6 s, 191818$
No. Wis. St.P.\&S.C. $-18 \mathrm{st,6s,1919}$




 78, $1891-1$ st, $78,1884 .$.






[^0]$\qquad$

New York Local Securities．

| Bank Stock List． |  |  |  | Insurance Stock List． ［Quotations by E．S．BAILEY，Broker， No． 7 Pine Street．］ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Companies． |  | Price． |  | Companies． | Par． | Price． |  |
| Marked thus（＊）are not National． |  | Bid． | Ask． |  |  | Bid． | Ask． |
| America＊ | 100 | 153 | 154 | American 7 ．．．．．．．．． | 150 | 140 | 150 110 |
| Am．Exchan | 100 |  |  | American Exchange | 125 | 260 | ${ }_{210} 10$ |
| Bowery Broad | 125 |  |  | Bowery | 25 | 185 | 147 |
| Batchers＇${ }^{\text {B }}$ Drov＇rs＇ | 25 | 130 | ．．．． | Brooklyn．．．．．．．．．．．．．． | 170 | 185 | 195 180 |
| Central．．．．．．．．．．．．．． | 100 100 | 125 |  | Citizens＇．．．．．．．．．．．．．．． | 70 | 117 | 125 |
| Chase．．． <br> Chatham | 100 25 | i30 |  | Cilinton | 100 | 135 | 145 |
| Chemical | 100 | 104 | ． | Columbla． | ［ 30 | 95 | 50 |
| Citizens＇ | 100 | 104 |  | Commercial | 100 | 2.35 | 245 |
| Commerc | 100 | i4\％ |  | Eagle．．．．．．． | 40 | 220 | 230 |
| Continental | 100 |  | 121 | Eampire City ．．．．．．．．．． | 100 | 80 | 85 |
| Corn Exchange | 100 | 172 |  | Exchange．．．．．．．．．．．． | $\begin{aligned} & 30 \\ & 50\end{aligned}$ | 120 | 125 |
| East River． | $\stackrel{25}{25}$ |  | ．． | Farragut，．．．．．．．．．．．．．． | 17 | 85 | ${ }_{40}$ |
| Eleventh War | 100 |  | ．． | Firemen＇s Trrust．．．．．． | 10 | 105 | 112 |
| Fifth Avenue＊． | 100 |  |  | Franklin \＆Emp．．．． | 100 | ${ }_{190}^{110}$ | ${ }_{198}^{120}$ |
| First | 100 | 193 | 121 | German－Ame | 50 | 148 | $15 \%$ |
| Fulton． | 30 |  |  | Globe． | 50 | 11.5 | 120 |
| Gallatin．．．．．．．．．．．．． | 50 |  |  | Greenwic | 105 | ${ }_{2}{ }_{6}{ }^{6}$ | ${ }_{70}^{300}$ |
| German American＊： | 100 | 93 | 95 | Guardia | 15 | 120 | 125 |
| Germania＊．．．．．．．．．．． | 100 |  |  | Hanover | 50 | 143 | 153 |
| Greenwich | 105 | 133 |  | Hoffman | 100 | ！ 50 | ${ }_{155}$ |
| Impanover ${ }^{\text {Trada }}$ | 100 |  | 84 | Howard | 50 | 95 | 100 |
| Irving． | 50 |  | $\ldots$ | Importers＇\＆Tr＇d＇rs | 100 | 8 | ${ }_{8}^{95}$ |
| Island City＊＊．．．．．．．； | 50 100 |  |  | Irving．．．．．．．．．．．．．．． | 100 30 |  | 153 |
| Leather Manuf ${ }^{\text {Manhattan}}$ ．．．．．．． | 100 |  |  |  | 20 | 145 | 210 |
| Marine．．．． | 100 | －40 | 41 |  | 40 | 60 | ${ }^{65}$ |
| Market． | 100 | 135 |  | Lafayette（Br＇klyn）． | 100 | 70 |  |
| Mechanics＇， | 25 |  |  | Lamar．．．．．．．．．．．．．．．．．． | 10 | ${ }_{7}$ | 80 |
| Mechanics＇\＆＇Tr＇drs＇ | 25 | 98 | $\ldots$ | Long Isiand（B＇klyn） | 50 | 104 | 103 |
| Mercantile，．．．．．．．．．． | 100 | $\ldots$ | $\cdots$ |  | 100 | 165 | 112 |
|  | 50 | $\cdots$ | ．．． | Manhattan ．．．．．．． | 100 | 75 | 95 |
| Metropolis＊．．．．．．．．．． | 100 |  | 1 | Mech．\＆Traders ${ }^{\text {a }}$ ， | 25 | 140 | 145 150 |
| Metropolitan | 100 | 167 | 12 S | Mechanics＇（B＇klyn）． | 50. | 140 | ¢0 |
| Mount Morris | 1000 | $\cdots$ | $\cdots$ | Merchan | 50 | 110 | 115 |
| Nassau＊． | 100 | ， 6 | ． | Montauk（Brooklyn） | 50 | 112 | ${ }_{180}^{129}$ |
| New York York County．．．． | 100 | $1{ }^{\text {a }}$ |  | National． |  | （110） | 120 |
| N．Y．Nat＇l Exch＇ge． | 100 | 105 |  | New York Equitable | 35 | 130 | 140 |
| Ninth．．．．．．．．．．．．．．．． | 100 | 155 |  | New York Fire．．．．．． | 100 | 95 13 |  |
| North America | 30 | 101 |  | New York | 100 | ¢ 6 | 68 |
| Oriental＊ | 25 |  | $\cdots$ | Niagara．．．．．．．．．．．．．．． | 50 | $1 \times 0$ | is5 |
| Pacific＊． | 50 | 159 |  | North | 25 | 100 | 110 |
| Park．${ }^{\text {Prople，}}$ | 100 | 153 |  | Paci | 100 | 120 | 123 |
| Phenix． | 20 |  |  | Peter Cooper．．．．．．．．． | 20 | 25 | 193 |
| Produce＊ | 50 |  |  | People＇s． | 50 | 115 | 148 |
| Republic． | 100 | 125 |  | Phenix | 50 50 | ${ }^{14} 5$ | 146 |
| St．Nichola Seventh W | 100 | 125 |  | Relief $1 . . . . . . ~ . . . . . . . . ~$ Repubic． | 100 | $\cdots$ | 85 |
| Second． | 100 | $\ldots$ |  | Rutgers，．．．．．．．．．．． | 25 | 145 | 155 |
| Shoe and Leather． | 100 |  |  | Standard | 100 | 115 | $\begin{array}{r}125 \\ 83 \\ \hline\end{array}$ |
| State of New York．． | 100 |  |  | Sterling． | 100 | 53 | 80 |
| Third．．．．．．．．．．．．．．． | 100 |  |  | Stuyvesant | 25 | 120 | ${ }^{133}$ |
| Tradesmen＇ | 50 | 153 |  | Tradesmen | 25 | 125 | 130 |
| United ${ }^{\text {Stat }}$ | 100 |  | 180 | Westchester． | 10 | 120 | 125 |
| West Side＊． | 100 |  |  | Williamsburg City． | 50 | 250 | 280 |

Gas and City Railroad Stocks and Bonds． ［Gas Quotations oy cteorge H．Prentiss，Broker， 17 Wall Street．］

| Gas Companies． | Pa | Amount． | Period | \％ |  | Bia． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25 |  |  |  |  |  |  |
| ${ }_{\text {dons }}^{\text {do }}$ | coo |  |  |  |  |  |  |
| em |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| metrunolit | \％ 100 |  |  |  |  |  |  |
| Matuai， N | 100 |  |  |  |  |  |  |
|  | 1，000 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| New People＇s |  | 1，000．0 |  |  |  |  |  |
| Bonds， | $\xrightarrow{1,000}$ Var． | 37\％， |  |  |  |  |  |
| Contral | 50 | 佼 |  |  |  |  | 73. |
| Wulliams ${ }_{\text {do }}$ |  | ${ }_{1}^{1,000}$ |  |  |  |  |  |
| Metro |  |  |  |  |  |  |  |
|  | 100 |  |  |  |  |  |  |
| Fulton Municipal． | 100 |  |  |  |  |  |  |
| T，Broker， 145 Broa |  |  |  |  |  |  |  |
| ckerst． |  |  |  |  |  |  |  |
| st mortgaze．．．．．．．．．．．i ${ }^{\text {a }}$ |  |  |  |  |  |  |  |
| Broadmay |  |  |  |  |  |  |  |
| Brooklyn City－S |  |  |  |  |  |  |  |
| Broadway（brooki |  |  |  |  |  |  |  |
| Brooklyn Crosstown |  |  |  |  |  |  |  |
| Bushwick Av．（b＇kly ${ }^{\text {a }}$ ）－St |  |  |  |  |  |  |  |
| Central Pk． |  |  |  |  | ${ }_{\text {Apr }}$ |  |  |
| Christopher |  |  |  |  |  |  |  |
| Dry Docke． |  |  |  |  |  |  |  |
| 1stmortgag |  |  |  |  |  |  |  |
| ${ }_{\text {Ist mo }}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Central Cross |  |  |  |  |  |  |  |
| 1st mortgage |  |  |  |  |  |  |  |
| Hist mortgag |  |  |  |  |  |  |  |
| Sec |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Th |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Quotations in Boston，Philadelphia and Baltimore．

|  4のOた |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

\＆ROSTRON
 Boston \＆Maine 78.
boston \＆Albany 7 s do Lowell $68 . \ldots \ldots . .$.
Boston \＆o
do Providence $78 .$.

 Conn．© Passumpey． 78 Cali ornia Southern，6s Eastern，Mass．， 4 ）／s，new．
Fitchburg RM．， $68 . . . . . . . .$. Fort Scott \＆Gulf is．



 STOCES．
Atchison \＆Toneka．．．．．．．
Boston \＆Albanv
Bo 301 CO 13．\＆Fitch．．．．． Boston \＆Lowell．．．．．．．．．．．．
Boston \＆Malne．．．．．．． Boston \＆Providence．
Chesnre prererred．
Ch1c．W．Michigan．．． Conncord．．．．̈． B ．．．．．．．． Conn．\＆Pa Valles

 Iowa Fans \＆Sloux City．．．
Litte Rock \＆Fort Smith．
Manchester \＆Lawrence． Manchester \＆Lawrence．．．．
Mar．Hough．\＆O．t．．．．．．．．．
Mar．Ho Ogh．Unt．： Nashuas Lovell．．．．．．．．．．．．．． Northern of Worcester ．．．．．．．．
Norwich \＆W L．Champian
Ogdensb． Old Colony．．．．．．．．．．．．．．．．．．．．．．．
Portland Saco Rutland．preferred．．．．．．．．．．
Revere Beach \＆Lynn．．． Tol．Cin．\＆Sro Louls．．．．．．． Wrrester \＆Nashua．．．
Wisconsin Cintral．．．．．

PHILADELPHIA．


## nna do do co Philu． do do do do <br> 

## 站

Hinehtll..........
Nesquehoning
Norfo
 North Penala．．．．．．．．．．．．．．．
Pennsylvanla
Philadelphia E Ere．．．．
Phila．Ge－m．\＆Norristown Phila．Ge－m．\＆N 8 rist
Pnia．NEWiown
Pniladelphia \＆Reading． Philadelphia Trentidi．．．．． Phila．W Whing．\＆Baitimore．
Pitisb．Cin \＆\＆t．Louls，com．
oL．Paul \＆Duluth R．K．Com Unfted N．J．Compantes．．．．．
West Chester consol．pref．．． West Jersey $\ldots$ ．．．．．．．．．．．．
West Jersey
can
stocks．
 RALLROAD BONDS．
Allegheny Val． 3 －10s．


Cam．

Railroad Earnings.-The latest railroad earnings and the totals from includes the gross earnings of all railroads from statement includes which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. | 1 to, and including, the period mentioned in th $\rightarrow$ second column: |
| :--- |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on May 20:

| Banks. | Capital. | A verage amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and discounts. | Specie. | Legal Tenders. | $\left\|\begin{array}{c} \text { Net dept's } \\ \text { other } \\ \text { on U. S. } \end{array}\right\|$ | Curcula. tion. |
| New York. | 2,000,000 | 9,942.000 | 2.183 .000 | 348.000 | $9,623,000$ | $8$ |
| Manhattan C | 2,050,000 | 7.481 .000 | 1,233,000 | 231,000 | 8.188 .000 |  |
| Merchants, | $2,000,000$ 2,00000 | 7.107 .100 8.251 .100 | 854.100 864.000 | 1,044 841.000 | 6,324,700 | 380,000 |
| Union. | 1,200,000 | 4.964 .100 | 771,400 | 150,600 | 3,555.800 |  |
| America | 3,000,000 | 8.290.300 | 1,242,400 | 6 BiF .900 | 3, 5 ¢ 0.800 | 1,100 |
| Phoenix. | 1,000,000 | 3.545 .000 | 680,000 | 43.000 | 3.50 .000 | 287,000 |
| Tradesme. | 1,000,000 | 2.796,600 | 3.126.850 318 |  | 1.487 .800 | 795.800 |
| Fulton | '800,000 | 1,51+.600 | 611,300 | 132.000 | 1.4+4,300 |  |
| Chemic | 300,000 | 14.0,8.706 | 3.573 .800 | 459.700 | 14.838.400 |  |
| Merch'nts' Exch. | 1,000,000 | 3,469.700 | 524.800 | 256000 | 3,105,600 | 641,700 |
| Gullatin Nation' | 1,300,000 | 4.423,400 | 382.400 33950 | 219.000 134.610 |  | 772.800 |
| Butchers'\& Mechanics dre Tr | 300,000 20000 | 1.222 .000 | 193.600 | 127.000 | $1.08 \% .000$ | 243,000 143,000 |
| Greenwich... ... | 200,000 | 1,010,006 | \%0.5\%0 | 178.409 | 1.011,100 | 8,800 |
| Leather Man'f'rs | 600,0c0 | 3.460 .400 | 502.306 | 251.609 | 2.857 .600 | 478,450 |
| Seventh Ward... | 300000 | 1, 107700 | 21.700 | 68.200 | 1.040 .200 | 28.500 |
| 8tate of N. York. | 800,000 $5,000,000$ | $\begin{gathered} 3.587 .300 \\ 11.682 .000 \end{gathered}$ | - 5277500 | 174.200 1.430 .000 | $\begin{aligned} & 8.116 .500 \\ & 853.000 \end{aligned}$ | 45,000 |
| Commerce. | 5,00e,000 | 1-5,352.400 | 2,574,700 | 457,700 | 9,344.000 | 953530 |
| Broadwa | 1,000,000 | 5.424.506 | 910.400 | 194.290 | 4.149.400 |  |
| Mercant | 1,000,006 | 6.336 .400 | 1,048,300 | 482.300 | 6.139.700 | '789,400 |
| Pacific | 422,700 | 2.315 .500 | 270.500 |  |  |  |
| Republic | 1,500,000 | 5.438.00C | 417.100 548.200 | 436.700 375.600 | $\begin{aligned} & 3.231,400 \\ & 3.880,700 \end{aligned}$ | $1,121.200$ 45,600 |
| People's. | 200,000 | 1.331, 200 | 188.400 | 122.900 | 1.671:800 | 5,400 |
| North Ame | 700,000 | 2.151 .300 | 144, 009 | 189,000 | 2.009.400 |  |
| Hanover | 1,000,000 | 8,154,300 | ¢66.800 | 478,600 | $7.933,200$ | " ${ }^{5} 7.200$ |
| Irving.... | 500.000 |  | 1 424,300 | 288900 | 3.128.005 |  |
| Metropglitan | $3,000.000$ 800,000 | $13,811.000$ 2.059 .500 | 1,881.000 | 645009 274.900 | $\begin{array}{r} 10.122,000 \\ 2.128,800 \end{array}$ | $\begin{array}{r} 2.250 .000 \\ 288,100 \end{array}$ |
| Nassau. | 1,000,000 | 2,615,900 | 174,400 | 168,700 | 2.448 .900 | 3,900 |
| Market. | 500000 | $3,010.406$ <br> 0.367400 | 531,100 | 133.800 | 2,564.00 | 447.700 |
| St. Nicholas...... | 500000 | 3.367 .400 | 314.700 591.000 | \% 98.400 | 1.05 |  |
| Corn Exchange.. | 1,000,000 | 4. 1010,400 | 591,000 278,200 | 206,000 | 3.412 .700 |  |
| Continental | 1,000,040 | 5.741 .40 e | 1.423.200 | 223.800 | 6,082.700 | 683,100 |
| Oriental. | 300,000 | 2.058 .800 | 15,700 | 390.100 | 1.947 .200 |  |
| Marine | 50,00 | 3.307 .000 | 953.900 | 191.000 | 4.925.100 | 45.000 |
| Importers' \& 'Tr.. | 1,500.006 | 19.942 .300 | 5.449.100 | 2:10,900 | 21,484.900 | 1,117200 |
|  | $\begin{array}{r}2.000,000 \\ \hline 50000\end{array}$ | $16.501 .600 \mid$ 1.326 .300 | 3,753.700 | 1,4.1,700 | $\begin{array}{r} 20.078 .30 C \\ 1,200.000 \end{array}$ | 4.,900 |
| North River. | 240,000 | 1:251.600 | 25.806 | 159.900 | 1,198,800 |  |
| East River... | 250,000 | 1.088,500 | 117.200 | 134.400 | -916,806 | 224.5000 |
| Fourth National. | 3,200,000 | 16.955.40C | 3.648,000 | 1,060,000 | 16,713,500 | 748.830 |
| Central Nat.....;- | 2,000,000 | 7,869,006 | 1,267,000 | 1,157.000 | 8,601.000 | 387,000 |
| Second Nation'l | 300,000 | 5.806 .600 | 710.000 832.400 | 655.600 | 5.710 .700 | 397.500 |
| First National.. | 500,000 | 13,312.000 | 4.097.400 | 403300 | 15.620.\%00 | 434.000 |
| Third National.. | 1,000,000 | 5,152.500 | 763.200 | 806.510 | 5432.800 |  |
| N. Y. Nat. Exch. | 300,000 | 1,527.600 | 211,700 | 1110.800 | 1.230,700 | 267.900 |
| Bowery National | 250,000 | i,, 819.800 | 211.900 | 215.506 | 1.681 .500 | 225.000 |
| N. York County; | 200,000 | 2,496.400 |  | 529.01 304.4 | $\begin{aligned} & 1,939,206 \\ & 2.206 .700 \end{aligned}$ | 180,000 |
| Chase National.. | 300,000 | 4, iniboc | 915.510 | 235,910 | 5.125100 | 91.800 |
| Fifth Avenue... | 100,000 | 2.165 .600 | 383816 | 143,906 | 2,262,74.0 |  |
| German Exch... | 200.000 | 1. $47 \pm .200$ | 55.400 | 22.800 | 1,748.1 10 |  |
| Germania........ | 200,000 | 1,502, 4,300 | 1,047.500 | 188.300 105.400 | 4,574.600 | 448.300 |
| ncoln Nat | $300, \mathrm{CuO}$ | 888,3.0 | 133,600 | 91, $6^{6} 0$ | $88^{2} 2,0$ к | 45,000 |
| Total.......... | 1.162,700 | 316.466.990 | 58.726,900 | 22,182,800 | 249,089,100 | 2.\%20.200 |

Total... $\overline{61.162,700} \overline{316.466,900} 58.726,90022,182.000$ 249,069,100 18, 220.200

Tie deviations from returns of previous week are as follows
 Legal tenders wing are the 631.100
The following are the totals for a series of weeks past:



Boston Banks.-The following are the totals of the Boston banks for a series of weeks past :


"Including the item Manksother bans,
Philadelphia ISanks.-The totals of the Philadel phia banks are as follows:


## Tunestments

## STA'TE, CITY AND CORPORATION FINANCES.

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

## ANNUAL REPORTS.

## Grand Rapids \& Indiana.

(For the year ending December 31, 1881.)
The total number of miles operated has been as follows: Grand Rapids \& Indiana, 332 :50; Cincinnati Richmond \& Fort Wayne, 86.36: Allegan \& Southeastern, $11 \cdot 50$; Traverse City, 26; Bay View Little Traverse \& Mackinaw, 5 36-being a total of $530 \cdot 25$ miles.
The main line increased its sidings 4.03 miles, built an extension to Deer Lake spur of 6.55 miles, and to Long Lake spur of 0.89 miles.

For the Grand Rapids \& Indiana Railroad proper the following statement of earnings, expenses and net earnings is made:
Freight.


Passengers. Expres
Bire of car
relegraph.............
Miscellaneous
Total. $\qquad$ \$1
 1831. Earnings per mile of road
 Motive power. Maintenance of way. General expenses

Total. 1831,813
637,693
18,430
22,326
10,013
15,224
20,717
9,346
peuse per mile of road. $\qquad$ Per cent or gross earnings Net earnings $\qquad$
1880. $1,028.822$

$$
\overline{\$ 1,692,754}
$$

65,098

Inc. or rec.
Inc. or rec.
Inc.. $\$ 177.996$
Inc..
Inc..


$\qquad$
$\$ 247,815$ $\$ 746$

Land sales for the year amounted to 46,766 acres for $\$ 645,954$. Of this 28,560 acres was farming land, sold to 509 persons. being an average of 56 acres to each, at an average price of $\$ 784$ per acre.

INCOME ACCOUNT FOR 1881.
Resources of the Year.
Net earnings
Disposition of Resources.
Interest naid on funded delbt
W. RR. deficiene.
. $\$ 479,92$
Paid proportion of C. R. \& F. W. RR. deflciency.
Subscription to capital stock G.R.I. \& M. RR., 154
Subscriptiou to capital
shares, 5 per cent.........
liabilities...
$\$ 271,31 \pi$
203,980
19,859

Less increase of floating liabilities.......... 208,980-62.334-\$5๕62,890
Earnings, Expenses and Net Earnings for Five Iear.

|  | Earnings. | Expenses. | Nel Earnings. |
| :---: | :---: | :---: | :---: |
| 1877 | \$286,528 | \$178,314 | \$88,214 |
| 1878 | 304.510 | 215,76: | 88,747 |
| 1879 | 322,066 | 239,533 | 82.532 |
| 1880 | 372.768 | 284.273 | 88,49t |
| 1881 | 407,302 | 275,284 | 132,017 |
|  | 2,987,260 | \$2,132,531 | \$854,729 |

## Great Western of Canada.

(For the half-year ending Jan. 31, 1882.)
The following is the revenue account of the half-year's re. ceipts and expenditures compared with those of the corresponding period, viz. :
Gross receipts (main line and branches).
reserve
1882.
476,233

476,233
$\stackrel{1881 .}{ }{ }^{2513,012}$
Working expenses, including iransfers to reserve
funds.......................................................
3 46,635 315,536

Interest on bonds and debenture stocks, leased
$\mathfrak{£ 1 2 9 , 5 0 8} \check{£ 197,506}$
line balances, and all net revenue charges...
99,64t
$-98,734$

Balance from the previous half-year.................
$£ 29.954$
6,883
£98,772
....... £36,787 £99,619
"The surplus of $£ 36,787$ is augmented by the sum of $£ 9,246$, being $a$ dividend on the Detroit Grand Haven \& Milwaukee shares held by this company, making a total of $£ 46,033$ at the credit of net revenue account. From this available balance the directors are enabled to recommend payment of the halfyear's dividend on the five per cent preference stock, amounting to $£ 12,643$, together with a dividend on the ordinary shares of 2 s . per share, free of income tax (being at the rate of 1 per cent per annum), which will absorb $£ 30,472$, leaving a surplas of $£ 2,916$ to be carried forward to the next half-year's accounts. The gross receipts of the past half-year conpare with those of the corresponding period as follows: Decrease ia freight and live stock earnings, $£ 56,606$; increase in passenger earnings £18,077 ; ditto, mails, express freight and sundries, $£ 1,719$; net decrease, $£ 36,809$. The volume of traffic passing over the main line and branches exhibits a most satisfactory advance over the correaponding half-year, the number of passengers having increased by 143,993 , or 20 per cent, and the tonnage of freight 176,578, or 15 per cent-a large proportion of the latter having been derived from traffic interchanged with the Wabash St Lonis \& Pacific Railway Company. The diminntion in the gruss receipts, amounting to $7 \frac{1}{4}$ per cent, is, therefore, entirely attributable to reduced rates and fares, caused by the continuance during the half-year of the contest between the trank lines. The loss to this company arising from this contest cannot be estimated at less than $£ 120,000$," aver race for the carriage of through trafic have average rates received for the canlaga through trafic havo ben lower than in any previous corresponding half-year the the history of the company. The nearest approach to the
present state of things is to be found in the half-year ended Jan. 31, 1877, when the gross receipts amounted to 4s. 9 d . per train mile, whêreas in the past half-year they have amounted to 4 s. $8^{2}$ ¹ d."

## Northern of New Hampshire.

(For the year ending March 31, 1832.)
The following is from the report of the Northern Railroad of New Hampshire for the year ended March 31, 1332 :

1881-8:
$\$ 144,783$
1880-81.
The balance of income per last report was.......
The earnings for the Jear ending March 31,
are as follows, viz:
Giross income
\$528,401
Expenses \$371,210
State tax. 9,456
N
Net earnings $\overline{\$ 405,674}$

Balance of interest account $\$ 122.7 \div 9$
Premium on C. \& C. bonds.

Available revenues $\$ 330,653$
\$500.016
$\begin{array}{r}\$ 353,937 \\ 23,253 \\ \hline 20,53\end{array}$
$\begin{array}{r}23,253 \\ 20,553 \\ \hline\end{array}$
"For the Mackinaw extension a corporation has been organized to build from Bay View, one mile north of Petoskey, to the Straits, of which the con rol remains with your company, by ownership of a majority of stock. The whole line has been located and put under contract upon very favorable terms, and will be finished, ready for summer business, not later than July 1st." * * "The new liue is about 34 miles in length, and will be laid with steel. A mortgage of $\$ 500,000$ is placed upon it, and to promote the negotiation of the bonds you are asked to give a traffic guaranty of 25 per cent of the earnings you to give a traffic guaranty,
"Income bonds issued at the close of year amounted to $\$ 1,095,000$, of which we had exchanged $\$ 22,600$ during 1881 . It is still found to be almost impossible to uve the large sinking fund for purchas and exchange of the first mortgage bonds. The interest-bearing bonds now outstanding amount to $\$ 6905,000$, and the whole interest was earned and paid during the year. The gain upon the year's business was \$22.964, after deducting interest on bonds and all expenses. From this take $\$ 19,859$ for advances to the Richmond Road, and we have take $\$ 19,859$ for advances to the Richmond Road, and we,
a cleir net of $\$ 63,104$ as against a loss in 1880 of $\$ 35,235 . "$
dividend of 6 por cent
Balance......................................... $\overline{\$ 150,820} \quad \overline{\$ 144,733}$
' A comparison of the business for the past year with that of the former year shows an increase in both the gross receipts and in the amount of expenses. The net income is, however, nearly the same as that of the previous year. In view of the continued competition and consequent lower rates on Western business during the year, this result should, perhaps, be considered as satisfactory. There has been carried into income account the sum of $\$ 14,474$, heretofore received from premiums on bonds of the Concord \& Claremont Railroad, which amount had not been included in the income account.

In conformity with the suggestion in the report of last year, the entire track between Concord and White River Janction has been laid with steel rails, and the cost thereof, less th proportion for this year, charged to improvement account, as will be seen in the balance-sheet herein. It is proposed to charge off a proportion of this amount annually until the whole amount has been paid from expenses. Relations with connecting roads continue friendly. A contract has been executed during the year with the Central Vermont Railroad, which it is hoped will prove mutually advantageous."
"The Legislature at its last session passed an act to authorize the union of the Concord \& Claremont (N. H.) Railroad with this corporation. It is recommended that said act be accepted, and that the stockholders authorize the directors to agree upon the terms, conditions and guarantees of such union. The indebtedness of the corporation remains as it was last year, consisting of coupon notes amounting to $\$ 177,000$, and the goarantee by this corporation of the bonds of the Concord \& Claremont ( $N$. H.) Railroad to the amount of $\$ 299,500$ in addition to those owned by it. It also continues to purchase the semi-annual interest coupons on $\$ 100,000$ of bonds of the Peterboro \& Hillsboro RR., amounting to $\$ 6,500$ per annum."


On account of Nashua Acton \& Boston_RR....
Improvements at Concord.
Improveruents at Concord $\qquad$ $\$ 110.000$
Reserved tor improvements, ett. 38,000
From Leaving a balance of
From which two dividend of 5 per cent each have been paid.... 150,000
Leaving amount carried to contingent fund $\qquad$
The report says: "At the last session of the Legislature of New Hampshire, a law was passed authorizing a sale of the Manchester \& Keene Railroad by auction, and its purchase by other railroads. It was deemed advisable for the Concord Rail. road Corporation to have an interest in said road, and it has therefore purchased one-half of the property and franchise, the remaining interest having been purchased by the Boston \& Lowell Railroad Company. The contracts for the business of this corporation over the Boston \& Lowell Railroad and the Nashua \& Lowell Railroad expired the past year." * * "AA new contract was entered into between the companies, under date of August 19, 1881. The Supreme Court of New Hampshire having pronounced an opinion against the performance of the contract, because it was the formation of a partnership, * * "it has been abrogated and annulled, and a business arrangement has been made," * * "commencing May 1, 1882, to continue until September 1, 1886, and this corpora tion accepts 40 per cent of the gross income under said basiness connection as its procortion thereof."

## GENERAL INVESTMENT NEWS.

Buffalo Pittsburg \& Westewn.-The following is a comparative statement of the business, including the Oil City \& caicago Branch, for the four months ending April 30 , as com-
pared the same period in the preceding year, the mileage pared with the same period in the preceding vear, the mileage being the same in both years:

## Manchester \& Lawrence.

(For the year ending March 31, 1882.)
The directors' report says that the expenditures made on the road-bed, tracks, rolling stock and fixtures have kept the road and property of the corporation, as a whole, in good repair and in suitable condition for the efficient transaction of its business.
"The arrangements with the Concord Railroad, which were in progress at the date of the last report, and by which it was hoped that all the unsettled matters with that corporation would be adjusted on a satisfactory basis, have not been brought to a final settlement, nor have the respective rights of the two corporations in the Manchester \& North Weare Railroad, or in the stock of the latter corporation, been clearly defined. These negotiations are still pending, and although the settlement has been delayed, the directors have no doubt that they will be finally determined in a manner that will leave no substantial cause of difference between the two corporations."

| earnings and expenses. |  |
| :---: | :---: |
| Earnings - | 1881-82 |
| Local passengers. | \$49,472 |
| Through passengers | 20,180 |
| Through freight. | 27,518 |
| Rents. | 132 |
| Mails | 6,095 |
| Miscelianeous. | 3,453 |
| Concord RR. on account for six months ending |  |
| concord RR. on account for six mouthe ending | 51,049 |
| March 31, 1882.... | 17,742 |
| Expenses....... ${ }^{\text {S }}$ | \$199,848 |
| Net earnin |  |
| From which dividends hare been | $\$ 100,199$ 100,000 |

1880-81
Local passenger
Local freight passengers.
\$49,472
20,180
27,518
20,597
132
6,095
6,453
3,604
51,049
17,742
Four months, 1882.
Four months, 1881.
increase. $\qquad$ oss Receipts.
\$47,996
Net Profts. $\$ 127,980$
49,188

The total interest account of the company (on all the divisional bonds, on all the general mortgage bonds issued to build the extensions to Buffalo and to Salamance, and also on the bonds issued to purchase the Naw Castle \& Franklin Railroad) is $\$ 479,240$ per annum, or $\$ 39,936$ per month. The above net earnings are $\$ 31,995$ per month, and were earned on the old road entirely; none of the extensions beirg in operation until May 17, when the eighteen miles from Irvineton to Kinzua were opened.
Central of New Jersey.-Chancellor Runyor, at Trenton, filed his decision in the matter of the application for an order directing that an election be held for the choice of directors of the New Jersey Central Railroad. The Chancellor says that the court is required to operate the road, with its $\$ 50,000,000$ worth of property and franchises, with a view to making it as productive as possible. It is proper that the directors should represent the stockholders, and should have an opportunity to select their agents. If the court deems it advisable to turn the property over to the stockholders, it must be through the hands of the board, and this must be made up of representative directors. No election has been held since 1876, and one should be held without unnecessary delay. The election will be held o as to conform as nearly as may be to the by-laws.
Pursuant to the order of the Chancellor, at the meeting of directors the election was fixed for June 23. In accordance with the charter of the company and the order of the Chancellor the transfer books were ordered closed on June 2. They will be reopened three days after the election.
\$185,641
85,201

## $\$ 100,440$

100,000
$\$ 440$
Concord Railroad.
(For the year ending March 31, 1882. )
The receipts and expenditures during the year were as folow
receipts and expenses.


1880-81. \$328,890
596,394

29,715

## $\$ 955,000$

592,391
$\$ 362,603$
$\$ 471,208$
Net earnings as
Payments-
incomb account, 1881-82.

## Taxes on canit

Manchester $\&$ La stock.
$\$ 37,9 n 5$
Rent of Soncord \& Portsme

Chicago \& Atlantic.-On this line of road, which forms the new Erie and New York Pennsylvania \& Ohio connection from Marion, O., to Chicago, the track-laying began on the 17th. There is a gang of seventy-five men, and they lay rails by the new process, by which on $\theta$ mile of road is completed every day. They have 20,000 tons of steel rails at Rochester, Ind.
Chicago \& Northwestern.-A dispatch from Milwankee reports that the Chicago \& Norihwestern officials are in receipt of a circular announcing the opening of the Crystal Falls extension to Crystal Falls, a point situated sixteen miles northwest of Floredce, Wis. An accompanying circular gives the rates betwern Milwarkee and points on the line. The land sales in Dakota and Iowa are steadily increasing, and reports received in the course of the last few days at the Milwaukee land agencies state that a wealthy class of immigrants are settling in Central and, Southern Dakota, and that fully $\$ 500$, 000 worth of Iand has been sold in the latter State during April.
Cincinnati Mamilton \& Dayton.-President Jewett was not in Cincinnati Saturday to receive the twenty thousand shares of stock of the Cincinnati Hamilton \& Dayton, for which he contracted with the trustees of the Cincinnati pool. The stock vas delivered, however, according to contract. The delivery was made by the trustees mailing the certificates for the stock to Mr. Jewett's address in New York, which fully complies with all the terms of the contract.
Cincinnati Indianapolis St. Louis \& Chicago.-At a meeting of the board of directors in Cincinnati last week, it was resolved to issue additional stock to the amount of $\$ 1,000,000$, for the purpose of buying additional equipment and building new stations and elevators. The resolution will be submitted to the stockholders at a meeting to be held nert month.

Columbus Chicago \& Indiana Central.-Bondholders of this company met in the Union Trust Company's building and ratified the agreement prepared by the company, consisting of William L. Scott, Charles J. Osborn and William B. Dinsmore, by the terms of which the consolidated mortgage is to be foreclosed and the road reorganized according to the plan published a short time ago. The Times reports: "Bonds to the amount of $\$ 9,271,000$ were voted in the affirmative, and bonds to the amount of $\$ 2,688,000$ were not voted at all. Among those voting in the affirmative and the amounts were. J. J. \&sborn \& Co., $\$ 8,738,000$; Work. Strong \& Co., $\$ 100,000$; Eames $\$ \$ 0,000$, $\$ 100,000$; J. P. Dickinson, $\$ 96,000$; A. . Marcold Bouvier \& Amory, $\$ 50,000$, and Whitehouse \& Co., $\$ 31,000$. A two-thirds vote was required to confirm the agreement, and twer a three-fourths vote was secured. The agreement had been accepted by the Pittsburg Cincinnati \& St. Louis Railway Company, the party of the second part in the arrangement, which leases and operates the road, and by the Pennsylvania Company, the party of the third part, which guaranteed the lease when made. The new company will be formed with a capital of $\$ 10,000,003$ in common stock and $\$ 20,000,000$ in preferred stock. First mortgage bonds for $\$ 22,000,000$, payable at the end of 50 years in gold coin at the rate of 5 per cent per annum will be issued. Of these bonds, $\$ 12,878,000$ will be issued in exchange for old bonds and receipts, $\$ 5,500,000$ will be reserved to provide means for paying underlying sectional bonds as they become due, and the remaining $\$ 3,622,000$ will be used to raise money for necessary improvements. Th
was directed to complete the arrangement at once.'
Denver \& New Orleans.-A dispatch to the Globe-Demo cratsays: "The Denver \& New Orleans Railroad, of which ex-Governor John Evans is President, will consist of three divisions. The first, connecting Denver and Pueblo, is now in operation. The second division, extending from the Raton Mountains, is partly graded, and will be under rail before the end of the year. The third division, extending from the Raton Mountains to the Canadian River, is under contract, and will be completed by the end of 1883. At the Canadian River, connection will be made with the allied road called the Fort Worth \& Denver. The first division connecting the two chief valley cities of Colorado has been built since last fall in the face of energetic opposition by the Denver \& Rio Grande Railway which is parelleled by the new enterprise."
Fort Madison \& Northwestern.-The Omnium Securities Company of London advertised May 13 for subscriptions for 500,000 of this company's first mortgage 7 per cent sinking fund gold bonds at $£ 210$ ( 105 ) per $\$ 1,000$ bond. The advertisement says these bonds are the unissued portion of the $\$ 700,000$ first mortgage bonds, and are at the rate of $\$ 7,000$ per mile. that between 40 and 50 miles of the road are now completed, mainly by share capital and local contributions, and that the portion now operated is producing satisfactory results.
Fort Worth \& Denver City.-The charter of this company designates the route to be from a point of junction with the Texas, thence in northwesterly direction on the most practicable route through the State of Texas, in the direction of Denver City, Colorado. The line of road is located through the counties of Tarrant. Wise, Montague, Clay, Wichita and Wilbarger, in a northwesterly direction to the houndary line of the State of Texas. There are already completed and in operation 40 of the 350 miles of road. This, with its depot grounds, etc., right of way for 100 miles, and franchise, constitute its assets. The liabilities consist of $\$ 800,000$ first mortgage construction bonds, maturing in 1921, interest 6 per cent, payable June and December ; $\$ 800,000$ of stock; and $\$ 800,000$ first mortgage bonds, maturing in 1921, interest 6 per cent, payable June and December, the authorized issue of which is not to exceed $\$ 25,000$ per mile. The stock and first mortgage bonds have been placed on the free list of the New York Stock Exchange.
Great Western-Grand Trunk (Canada.)-No further detai's have been received relative to the proposed fusion of the Grand Trunk and Great Western roads. At a stockholders' meeting of the latter, the offer of the former to lease it for a number of years on payment of all the fixed charges and 3 per cent on the preferred and common stock was formally accepted. Before the lease can go into effect it must be formally ratified by the stockholders of the Grand Trank, and the sanction of the Canadian Parliament to the arrangement be maintained Against the proposed fusion a powerful opposition has already sprang up in Western Canada, and the hostility in Parliament to the scheme is quite marked. It is believed here that if Vanderbilt can prevent it, the Grank Trunk will never have the control of the Great Western.-Chicago Tribune.

Indianapolis \& St. Louis.-General J. H. Devereaux has been appointed receiver of the Indianapolis \& St. Louis Road by Judge Gresham at Indianapolis. The press dispatches report that the order of appointment was made as of May 19, and the decree for the sale of the road was entered as of May 22. As has been stated, the decree is entered, and the sale demanded in satisfaction of the second and third mortgages, amounting to $\$ 1,500,000$, and is subject to the first mortgage of $\$ 2,000,000$. The road already being in control of the Bee line, with J. H. Devereux President, no changes in the management will follow by reason of his appointment as receiver. except the changes of title, as required by the formalities of law. The decree poovides shall be made in 50 days from the date of entry. The road to be sold, the Indianapolis \& St. Louis proper, is but seventy-three miles in length, and extends from Indianapolis
to Terre Haute. But the Indianapolis \& St. Louis controls by long lease the St. Louis. Alton \& Terre Haute, and the party securing the former necessarily secures the latter.

Lehigh Coal \& Navigation Company.-The Philadelphia North American reports of this company: "The dividend meeting of the directors of this company took place yesterday, and. they authorized the payment to the stockholders of the second distribution of profits since their resumption after the interval of depression which followed the panic of 1873, at the semi-annual rate of 2 per cent. It is quite well understood now among the friends of the management that they de sire to make the stock a desirable permanent investment, and to maintain the dividend rate of 4 per cent per annum $n$ changed until it can be increased. Some of the more sanguin friends of the company think this increase may be made in the fall of the present year, or at the next dividend period. The is no good reason, however, to anticipate such action at present. The Lehigh Navigation management makes no bones of the fact that it intends to be as conservative under Mr. Harris as under Mr. Clark, and to keep its dividend rate down to the level up to which it can maintain it in bad times as well as in good, by a moderate reduction of expenses. That four per cent ratecan be maintained by conservative management of a company so situated was proved by the history of the the Lehigh Valley during the years of depression alluded to, and the Lehigh Navigation's condition and prospects are fully equal to what the Lehigh Valley enjoyed then. With $383 / 8$ as the market value of Lehigh Navigation and $605 / 8$ as that of the Lehigh Valley, the former is now paying $5 \cdot 21$ per cent on its purchase price, while the latter is only paying $4 \cdot 1$ per cent. The Lehigh Navigation has done a larger and more profitable business up to date than at this time last year, notwithstanding the depression of the anthracite trade. The balance remaining to the credit of the dividend fund at the end of 1881, after tha payment of the December dividend, was $\$ 471,445$ 20, which included the sum of $\$ 206,567$ set apart for the dividend just declared. The total has been increased to about $\$ 490,000$ since January 1, so that there is now in the company's treasury $\$ 284,000$ applicable to the next dividend in D $\because$ mber, with all the most profitable months of the coal trade t"li-ar from. The Lehigh's net earnings from the coal trade are all applicable to the surplus and to the dividend fund, the 33 per cent rental of the gross receipts of the Lehigh and Susquehanna Railroad sufficing to pay all fixed charges."

Lonisville Evansville \& St. Louis.-The directory of this company, owned largely in Boston, has just been reorganized. President John Goldthwaite retires, and Col. Jonas H. French nacceeds him. The full directory is Jonas H. French, John Goldthwaite, H C Tutt WV B. Strong, James H. Wilson, I. T Burr, H. D. Hyde, Charles J.' Paine, William T. Hart, T. B. White, all of Boston; William Heilman, of Evansville, Ind. W. F. Nesbit, of Evansville, and George B. Buchauan, of Louisville. Col. French and Manager Snyder will inspect the road next week with special reference to providing terminal facilities at Louisville and Evansville. The road is under construction between Evansville \& St. Louis, and was formerly knowa as the Louisville New Albany \& St. Louis Air Line.

Memphis City Delbt.-In the United States Court at Memphis, Tenn., Judge Hammond decided on Saturday in two cases this the "axing district" is the successor of the old city, and the old debts.

Mexican National.-Mr. W. W. Nevin, Secretary of the Mexican National Construction Company, reports that the $\$ 3,000,000$ additional subscription to the Mexican National Conlstruction Company closed to-day. This completes the lines of the road respectively to Monterey, Celaya and Morelia on the main divisions now building. Completion to these points gives the system a mileage of 729 miles of track. Monterey will be reached Sept. 1, and the other points in October.

Mutual Union Telegraph.-By an instrument filed for record in the Register's office this week, it was shown that at a meeting of the stockholders of the Mutual Union Telegraph Company, held a year ago, in May, 1881, the directors were empowered to borrow $\$ 5,000,000$ for the purpose of extending the ines of the company. The instrument gave to the Central Trust Company a first mortgage on all property of every description belonging to the Mutual Union Company as security for the payment of 5,0006 per cent bonds, aggregating $\$ 5,000,-$ 000, or $\$ 1,000$ each, which will come due 1911 .

New Haven Middletown \& Willimantic.-Notice is given to holders of the old first mortgage 7 per cent bonds of the New Haven Middletown \& Willimantic Railroad Company, that after July 1, 1882, no dividend will be paid on any preferred stock of this company except such as have been or may be declared and made payable after the issue of said stock. The old first mortgage 7 per cent bonds of the New Haven Middletorn \& Willimantic Railroad Company may be converted into preferred stock, on or before July, 1, $180^{2}$.
New Railroad Construction.-The Railroad Gazette contains information of the liying of track on new railroals, as follows:

Northern Pacific.-Estended westward 22 miles to Gray's Bluff Montan The Pend d'Oreille division is extended east ward 20 miles from Pend d'Oreille to Pack River.

New York Chicago \& St. Louis. - Extended from near Vermillion, O., east $31 \frac{1}{2}$ miles to Rocky River, from Brocton west to meet the line from Cleveland, and from the eastern end $1 / 2 / 8$ Brocton section east to Irving, N. Y., 41 miles, making 72/2 miles in all.

Oregon Railway \& Navigation Cu.-The Baker City branch is estended east by south to the first crossing of the Umatilla, 13 miles.
Stony Clove \& Catskill Mountain.-Extended from Stony Clove, N.Y., north to Tannersville Junction, 2 miles.
Valley, of Ohio.-Extended southward to Sparta, 0., 8 miles.
This is a total of $137 \not / 2$ miles of new railroad, making 2,091 miles thus far this year, against 1,386 miles reported at the corresponding time in 1881, 1,502 miles in 1880, 570 miles in 1879, 385 miles in 1878, and 393 miles in 1877.
New York City \& Northern.-A temporary receiver for the New York City \& Northern Railroad Company was appointed yesterday by Judge Donohue, in Supreme Court Chambers. The suit in which this proceeding took place is brought by the New York Loan \& Improvement Company. It is based upon a judgment for $\$ 92,93474$ obtained on Tuesday last in the Supreme Court. The receiver appointed for the defendant corporation is Mr. Arthur Leary, the well-known banker of this city.
The New York City \& Northern Railroad Company was organized to act in conjunction with the Manhattan Railway Company. Its road connects with the Elevated Railroad at High Bridge, and runs thence to Brewster's Station, in Westchester County. It also has a branch road now building to Yonkers. On February 6 last, being in need of money, it procured a call loan of $\$ 6,693$, 38 from the New York Loan \& Improvement Company. This loan was followed by others of the amounts and in the order named hereafter: February 16, $\$ 10,500$; March 3, $\$ 19,89746$; March 18, $\$ 22,84046$; April 11, $\$ 2,000$; April 15. $\$ 15,000$; April 21, $\$ 15,009$ 59. The aggregate of these sums is $\$ 91,92589$, which amount it was agreed between the two corporations should be paid; with interest, upon demand. When the New York Loan \& Improvement Company requested the repayment of the money it was refused. A suit for the recovery of the loans was then begun. The defendant corporation put in an answer to the complaint, but as it was not accompanied by an order for the trial of the issues, in accordance with section 1778 of the Code, it was returned. and on Tuesday last, twenty days after the service of the summons and complaint, a judgment for the full amount claimed was taken by the plaintiff corporation, as if through the default of the defendant. **** Judge Donohue made an order appointing Mr. Arthur Leary temporary receiver of the property of the railroad company, with all the powers of a permanent receiver, and directing him to pay the arrears of wages of the servants of the defendant company and bills for supplies, not exceeding $\$ 25,000$. He also directed Mr. Leary to gire a bond for $\$ 50,000$, with two sureties. The selection of Mr. Leary was agreed upon by both parties to the suit.-N. Y. Times, Nay 25, 1882
New York Pennsylvania \& Ohio.-At Cleveland, O., May 17 James MeHenry against the New York Pennsylvạnia \& Obio Railroad, applied for an injunction to restrain the further issue of bonds on account of interest due Jan. 1 on the first mortgage. The first issue of first-mortgage bonds made by the trustees has been added to by the regular semi-annual redemption of deferred warrants. There still remain deferred warrants, in main part issued for the whole of the coupons due Jan. 1, 1882, amounting to $\$ 1,479,565$, which are subject to exchange for first mortgage bonds. This capitalization of the deferred warrants is in accordance with the scheme of reorganization. Judge Williams, on Saturday, refused the injunction asked for on behalf of McHenry.
Oriental Construction Company.-General G. M. Dodge, President of the Oriental Construction Company, has issued the following circular :
The Oriental Construction Company has been organized for the purpose of building an extension of the Southwest system of railroads from Laredo to the City of Mexico (about 600 miles), and has a capital of $\$ 10,000,000, \$ 7,000,000$ of which has been taken by parties interested in the Southwest system. Three million dollars of this stock has been reserved for the purpose of allowing further subscriptions in the same interest. The Oriental Construction Company has a contract with the Mexican Oriental Interoceanic \& International Railroad Comrany for the construction of their line from New Laredo to the City of Mexico, for which it receives $\$ 20,000$ per mile in first mortgage bonds of the company, $\$ 20,000$ in stock and $\$ 9,000$ in subsidies from the Mexican Government. The interest upon the bonds is secured by a traffic arrangement on the roads of the entire Southwest system, by which 25 per cent of the proceeds of all traffic to or from the said road is paid them Hercantile Trust Company to meet the interest upon them, provided the road itself should not earn sufficient during its construction to meet this interest. Said traffic agreement is to continue until the road earns interest upon its bonds and 2 per cent upon its capital stock for five consecutive years. The tion of the line of the road, and it now has its survefs practically completed from New Laredo to the City a Mexi o Five hundred miles of the line are over a comparatively level country, in which the grades do not exceed 1 per cent, and the character of the work is about the same as that of the roads which have been lately constructed in the State of Texas. A very feasible line has been found made in sizty the lands of the City of Mezico, the rise being costs in excess of thiles of distance, and whatever this sisty miles repaid to the Construction the wark upon the plains is to be material, including ruction Company. All iron, steel and other and maintaining of the road of all kinds for the construction
into the republic of Mexico free of daty, thas materially reducing the cost of the road below the cost of similar roads in the United States.
A thorough examination of the line for its commercial advantages and the revenue it will receive, demonstrates the fact that it runs through a portion of Mexico that locally must give it a large business. It skirts the Sierra Madre range at an elevation of 1,500 feet above the level of the sea, taking in a country that abounds in valuable woods and all tropical products, and passes through the centre of the best producing mineral State of the republic, and being from 100 to 400 miles shorter in distance from the City of Mexico to all points in the United States east of Colorado, gives it a great advantage for through business over all other roads, and under its contract it.has the active and interested support of the entire Southwest system of roads, covering over 9,000 miles of productive railroad lines, reaching all the commercial centres west of Lake
Erie. Erie.
Pennsylvania Railroad.-The gross and net earnings in April, and from January 1 to May 1 in 1881 and 1882, are specially compiled for the Chronicle in the table below. In April, 1882, there was an increase of $\$ 95,478$ in gross earnings and a decrease of $\$ 336,499$ in net earnings. For the four months there was an increase in 1882 of $\$ 558,711$ in gross, and a decrease of $\$ 931,000$ in net, earnings.
all lines east of pittsburg and erie.


Philadelphia \& Reading.-The gross receipts from the railroads, canals, steam colliers and coal barges in April were $\$ 1,709,712$ and the net receipts $\$ 680,073$; for the fiscal year since Nov. 30, 1881, the gross receipts were $\$ 7,964,185$ and the net receipts $\$ 3,151,219$ The gross receipts of the Philadelphia \& Reading Coal \& Iron Co. in April were $\$ 989,994$ and net $\$ 28,230$; since Nov. 30 gross receipts, $\$ 5,175,386$; net, $\$ 235,645$. The total receipts of both companies together for each month of the fiscal year have been as follows :


The coal tonnage bas been as follows, viz.: Carried on the railroad in April, 628,806 tons, against 576,031 tons in April, 1881; and for five months, 2,958,364 tons in 1881-82, against $2,759,581$ tons in 1880-81. The total mined by the Coal \& Iron Co. and by tenants was 402,984 tons in April, against 372,773 in April, 1881; and for the five months, $1,919,360$ tons, against 1,742,796 tons in 1880-81.

Standard Coal \& Iron Company.-The Standard Coal \& Iron Company, which controls something like 30,000 acres of valuable mineral land in the Hocking Valley region, in Ohio has completed its organization by the election of directors, and the officers of the company are as follows: President, Gen. Samuel Thomas; First Vice-President and General Manager, W D. Lee; Second Vice-President and Treasurer, Oliver Ames Third Vice-President and Secretary, J. H. Brooks; Assistant Treasurer, George Chapman. The company, which is formed by the consolidation and purchase of several of the Hocking Valley interests, has a capital of $\$ 25,000,000$, and promises to be one of the largest coal and iron companies in this country. Its chief purchase has been the property of the Straitsville Cual \& Iron Company, which has a capital of $\$ 1,500,000$. For this stock, which in the past has paid dividends at the rate of 1 per cent a month, the Standard Company will issue share for share of its own stock. It has also purchased the Hocking \& Buchtel properties, as well as that of the Akron Iron Company of Cincinnati, paying for the last-named $\$ 625,000$. The property of the Straitsville Company consisted of 645 acres of valuable land, a first-class blast furnace in active operation, and a colliery with a daily capacity of over 1,000 tons. The standard Company already controls seven of the fourteen furnaces located in the valley, all of which are in active operation. The transfer of the sereral properties named will be made within the next thirty days, when the stock of the consolidated company will be placed on the New York Stock Exchange list. -N. Y. stockholder.

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## COMMERCIAL EPITOME.

Fididay Niaht, May 26, 1882.
The weather has much improved the past week; yet snow has ffallen in some sections, and in the Northwest frosts have injured early vegetables and some fruits. There are serious Hoods in the western tributaries of the Mississippi River flowing through Arkansas, which are damaging crops to some extent. The iron-workers at and near Pittsburg to (Penn.), the number of several thousand, threaten to strike on the 1st of June, and if they do so will cause a great deal of embarrassment. General business is sluggish and the sp:ing trade is partially a failure, unless redeemed by what is termed the "near-by trade" as the season advances.
Provisions have latterly been easier. The speculative interest has fallen off, and certainly the export demands are light. Today old mess pork declined to $\$ 19 @ \$ 1925$; new, $\$ 2020 @ \$ 2025$; July options quoted $\$ 20$ 10@ $\$ 20$ 20; August, $\$ 2015 @ \$ 2025$. Bacon is higher at $11 / 8 \mathrm{c}$. for long clear. Beaf very strung; extra mess, $\$ 1550$; city extra mess, $\$ 29 @ 30$. Beef hams held at $\$ 26 @ \$ 26$ 50. Lard was lower to-day, except for May contracts, which are still controlled; prime Western mess sold at 11•75c.; May options, $11 \cdot 70 @ 11 \cdot 80 \mathrm{c}$.; June and July, 11'65@ $11 \% 0 \mathrm{c}$. ; Augast, $1175 @ 1177 \frac{1}{2} \mathrm{c}$. ; September, $1177 \frac{1}{2} @ 11.8 \mathrm{c}$. ; seller the year, $11.52 \not 12 @ 11.50 \mathrm{c}$.; refined to the Continent, 11.75 c . Butter continues to decline and is dull. Cheese remains steady at 9@11c. for medium to fine State factory; full cream, 11 $1 / 1 @$ 113 c. Tallow moderately active and firm at $83 / 4$ c. Stearine quiet at $12^{1} / 1 @ 12$ 俈c.
Ro coffee has latterly been fairly active and the better grades have been firm, but those below fair are weak, the stock having been materially increased and at the close aggregating 101,833 bags in first hands here of which considerable is of low grade; fair cargoes close steady at $91 / 2 \mathrm{c}$., while ordinary are nominal at $8^{1 / 4}$ c.; mild grades after large sales some days ago have become quiet though firm. Rice has been steady and foreign has sold fairly, but domestic has been quiet. New Orieans molasses has been in moderate demand and steady, but foreign has been dull and to a great extent nominal; $50-\mathrm{deg}$. test Cuba refining is quoted at $37 @ 38 c$. Spices have as a rule been quiet, but pepper has sold more freely at 113/4@12c. in bond. Foreign fruits have been steady, but dried on the whole quiet, though currants have sold more freely at bc., and Turkish prunes have been firmer at 834c. Raw sugar has been quiet and more or less nominal at $7 \% \times 73 / 2 c$. for fair to good refining.

|  | Fhds. | Boxes. | Bags: | Melado. |
| :---: | :---: | :---: | :---: | :---: |
| Feoeints since May | 78,902 | ....... | 1+9,029 | 740 |
| Salee since May 1... | 59,676 |  | 141.091. | 740 |
| Break May 24,1882 | 52,263 | 5,218 | 3815,519 | 80 |
| Stook May 25, 1851 | 53,513 | 6,844 | 1,012,170 | 294 |

Refined has been fairly active and about steady; powdered closed at $103 / 8 c$., granulated at $95 / 8 \mathrm{c}$. and crushed at $103120105 / 8 \mathrm{c}$.

Kentacky tobacco has been very dall; sales for the week are only 300 hhds ., of which 230 for export. Prices are nominally as last quoted. Seed leaf has been only moderately active, with prices barely steady. Sales for the week are 1,439 cases, as follows: 350 cases 1880 crop Pennsylvania fillers $6 @ 61 / 2$ c. and wrappers 16@30c; 150 cases 1880 crop New England wrappers 1312@30c.; 139 cases 1851 crop New England private terms; 300 cases 1881 crop Illinois private terms and 500 cases 1880 crop Ohio 6@9c. Havana fillers are only in moderate demand; sales 400 bales at 88c.@\$1 20.

Naval Stores hate shown considerable irregularity of late. Good strained rosin is quoted at $\$ 230$; spirits turpentine was sold at 45c.; refined petroleum for export has declined to $71 / 4 \mathrm{c}$.; crude certificates dropped to $633 / 4 \mathrm{c}$., closing at $637 / 8 @ 64 \mathrm{c}$.; June options $64^{1} / 4 \mathrm{c}$.; July $661 / 2 \mathrm{c}$.; August 683/4c.; September 71c. Ingot copper steady at $18 @ 18^{21} 4 \mathrm{c}$. for Lake; sales, $500,000 \mathrm{lbs}$ and $200,000 \mathrm{lbs}$ Baltimore at $173 / 4 @ 18 \mathrm{c}$. Hops firm and quiet. Wool in better demand and steady.

Ocean freight room is dull for berth room. but about steady for charters with petroleum vessels in some demand. Grain was taken to Liverpoel by steam to-day gratis; bacon 5s. and cheese 10s.; fiour, 2s. 6d.; cotton, $3-32 @ 1 / 8 @ 3-16 \mathrm{~d}$; grain to London, by steam, 2d.; flour, 7s. 6d.; bacon, 12s. 6d.@15s.; cheese, 15s.@17s. 6d.; grain to Hull, by steam, 价@1d.; do. to Antwerp, by steam, 2d.; crude petroleum to Marseilles, 3s.; refined do. to Bremen, 2s. 6d.; do. to Hamburg, 2s. 7 72 d d.; cotton to Cork for orders, etc., 7-32d.; refined petroleam to the Baltic, 3s. 3d., 3d. off if direct.

## COTTON.

Friday, P. M., May 26, 1882. The Movembet of the Crop as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (May 26), the total receipts have reached 13,981 bales, against 20,864 bales last week, 25.881 bales the previons week and 34,423 bales three weeks since; making the total receipts since the 1st of September, 1881, 4,533,846 bales, against $5,530,131$ bales for the same period of $1880-81$, showing a decrease since September 1, 1881, of 996,255 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 236 | 63 | 539 | 266 | 120 | 30 | 1,2 |
| Indiapola, \&c. |  |  |  |  |  | 42 | 42 |
| New Orleans... | 212 | 534 | 843 | 287 | 147 | 835 | 2,858 |
| Mobile.......... | 140 | 135 | 60 | 3 | 41 | 430 | 809 |
| Florida. |  |  |  |  | $\ldots$ | 14 | 14 |
| Savannah ...... | 393 | 406 | 142 | 42 | 83 | 269 | 335 |
| Brunsw'k, \&c. |  |  |  |  |  |  |  |
| Charleston..... <br> Pt. Royal, \&c. | 27 | 283 | 69 | 13 \% | 11 | 125 |  |
| Pt. Royal, \&c. Wilmington ... | 6 | 51 | $\stackrel{5}{5}$ | $\cdots$ | 77 | 115 5 |  |
| Moreh'd C.,\&e |  |  |  |  |  | 120 | 120 |
| Norfolk.... | 138 | 378 | 141 | 139 | 529 | 430 | 1,803 |
| City Point, \&c. |  |  |  |  | .... | 598 | 598 |
| New York. | 215 | 560 | 48 |  | 40 | 34 | 897 |
| Boston. | $26 \pm$ | 307 | 221 | 666 | 276 | 293 | 2,027 |
| Baltimore . |  |  | $\cdots$ |  |  | 98 | 98 |
| Philadelp'a, \&o. | 96 | 197 | 454 | 120 | 123 | 220 | 1,210 |
| Totals this week | 1,727 | 2.914 | 2.522 | 1.663 | 1,447 | 3,708 | 13,98 |

For comparison, we give the following table showing the week's total receipts, the total since Sept. 1, 1881, and the stocks to-night and the same items the for corresponding periods of last vear.

| Receipts to Ifay 26. | 1881-82. |  | 1880-81. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1881 . \end{array}\right\|$ | This Week. | $\begin{array}{\|c\|} \text { Since Sep. } \\ 1,1880 . \end{array}$ | 1882. | 1881. |
| Galveston | 1,254 | 418,603 | 4,021 | 645,838 | 9,122 | 50,859 |
| Indiauola,8e. | 42 | 13.705 | 23 | 15,086 |  |  |
| New Orleans... | 2.855 | 1,158,556 | 7,302 | 1,503,768 | 92,941 | 162,407 |
| Mobile | 809 | 25\%,877 | 1,456 | 376,766 | 10,215 | 13,997 |
| Florida. | 14 | 27.197 | 2 | 20,357 |  | 5,086 |
| Savannah.... | 1,335 | 713,652 | 4,760 | 843,127 | 9,219 | 21,189 |
| Brunsw'k, \&c |  | 6,966 |  | 4,855 |  |  |
| Charleston..... | 654 | 486,948 | 3,293 | 610,021 | 7,271 | 16,307 |
| Pt. Royal, \&c. | 115 | 24,356 | 17 | 49,950 |  | 18 |
| Wilmington.... | 145 | 134,36? | 329 | 115,238 | 2,32 | 2,127 |
| M'head C., \&c | 120 | 26,482 |  | 30,009 |  |  |
| Nortolk. | 1,805 | 597,735 | 3,900 | 682,19 ${ }^{\text {a }}$ | 14,824 | 15,116 |
| City Point, \& | 598 | 189,413 | 634 | 207,755 |  |  |
| New York | 897 | 157,301 | 3,978 | 162,396 | 269,416 | 174,059 |
| Boston. | 2,027 | 217,22E | 2,863 | 157,598 | 9,095 | 11,530 |
| Baltimore | 98 | 19,454 | 1,332 | 41,213 | 24,117 | 6,927 |
| Philadelp'a,\&c. | 1.210 | 34,014 | 2,848 | 61,955 | 16,493 | 10,244 |
| Total.. | 13,981 | 4,533,84t | 36.851 | [5,530,131 | 465,043 | 489,8 |

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,\& | 1,296 | 4,014 | 1,137 | 3,022 | 1,636 | 411 |
| New Orleans. | 2,858 | 7,302 | 3,845 | 2,431 | 3,561 | 1,996 |
| obile | 809 | 1,456 | 507 | 390 | 900 | 328 |
| vannah. | 1,335 | 4,760 | 1,011 | 2,067 | 3,317 | 1,389 |
| Charl'st'n, \&e | 769 | 3,310 | 1,820 | 426 | 683 | 562 |
| Wilm'gt'n, \&c | 265 | 372 | 36 | 37 | 526 | 398 |
| Norfolk, \&c.. | 2,403 | 4,584 | 7,508 | 3,331 | 3,96 | ,313 |
| All others. | 4,246 | 11,023 | 5,850 | 5,066 | 3,577 | 2,272 |
| Tot.this w'k. | 13,981 | 36,851 | 23,764 | 17,113 | 18,220 | 9,669 |

 Galvefton ingludes Indianola: Charleston meludes Port Royal, \&e. The exports for the weak ending this evening reach a total of 24,156 bales, of which 18,599 were to Great Britain, 560 to France and 4,997 to rest of the Continent, while the stocks as made up this evening are now 465,043 bales. Below are the exports for the week and since September 1. 1881.

| Exports from- | Week Ending May 26. Exported to- |  |  |  | From Sept. 1. 1851, to May 28, 1882 Exported to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Total Week. | Great Britain. | France | Cmbin noiv. | Total. |
| Galveston. | 2,328 |  |  | 2,326 | 179,48? | 15,145 | 63,121 | 258,048 |
| New Orelans.. | 4, 400 |  | 1,293 | 5,692 | 624,334 | 245,31: | 212,817 | 1,062,468 |
| Mobile. |  |  |  |  | 33,392 | 6,313 | 3,231 | 42,938 |
| Florida |  |  |  |  | 3,800 |  |  | 899,625 |
| Savannah |  |  |  |  | 138,600 | 21,00 | 179,025 | 393, 488 |
| Charlestop *. | 1,564 |  |  | 1,584 | 157.259 | 20.472 | 12S,75i | 306,480 63,899 |
| Wilmington... |  |  |  | ..... | 53,584 | 1,430 | 8,818 15.410 | 832,823 |
| Norfolk. |  |  |  |  | 304,503 | 2,530 | 15,540 | 459,803 |
| New York | 6,103 | 560 | 3,197 | 9,860 | 36.532 | 27,28: | 71,78h | 142,179 |
| Boston | 1,508 |  |  | 1,516 | 142.175 |  |  | 125,395 |
| B.ltimore. | $\ldots$ |  | ${ }^{0} 08$ | 505 | 77,02\% | 881 | 47,105 200 | 74,889 |
| Philacelp'a,de | 2.700 |  |  | 2,700 | \% 4,668 |  |  | 3,221,887 |
| Total | 18,599 | 560 | 4,997 | 24,158 | 2.149,463 | 340.447 | 731,305 | 3,21,201 |
| Total 1880-81 | 50888 | 2,683 | 12,5'3 | R5 8 | 2.527.147 | 506.98' | 1,059 |  |

In addition to above exports, nur telegrams to-night also give us the following amounts of cotton on shipboard. not cleared, at the ports named. Wor onr special use by Messrs: Carey, Yale \& are prepared for our spect.

| May 26, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooustvise. | Total. |  |
| Rew Orleans.... | 3,946 | 3.824 | 5.592 | None. | 13,362 | 79,579 |
| Mobile......... | 3.430 1.270 | None. None. | None. | None. | 3,430 | 6,785 |
| Charleston ..... | 1.270 | None. | None. | 500 800 | 1,770 | 5,501 |
| Galveston. | None. | None. | None. | 316 | 316 | 8,419 |
| Norfolk ... | 5,863 | None. | None. | Norie. | 5,863 | 8,961 |
| New York.. .... | 5,700 | 350 | 700 | None. | 6,750 | 262666 |
| Other ports..... | 2.200 | None. | 250 | None. | 2,450 | 49.59 .5 |
| Total | 22,409 | 4,174 | 6,542 | 1,616 | 34,7ı1 | 430,302 |
| Total 1881 | 40,889 | 17,529 | 2.3,373 | 3,276 |  |  |
| Total 1880 | 35,644 | 7,015 | 16,300 | ${ }^{3} 921$ | 59,8>0 | 403,165 |

The speculation in cotton for future delivery has been fairly active the past week, and the fluctuations in prices somewhat wider than of late. On Saturday, and down to noon of Monday, prices fell off rapidly, owing to the better weather at the South and the bad state of trade in goods. But on Monday afternoon the "shorts" began to buy, to cover contracts, which caused a sharp advance that was maintained till near the close of Tuesday, when there was renewed depression. Wednesday was stronger again, and late in the day there was an active and buoyant market on reports from the South that much of the seed planted for the next crop had failed to germinate, either fromits poor quality or the prolonged cold, wet weather. These reports received general credence, and on Thursday the opening was quite buoyant, the highest figures paid representing an advance of $27 @ 33$ points over the lowest figures of the preceding Monday for this crop, and $23 @ 28$ for the active months of the next crop. To-day futures closed $9 @ 12$ point lower. Spots declined $1 / 8 \mathrm{c}$. on Monday, and have since been more active for export, with a good demand for home consumption. To-day the market was quiet, middling uplands closing at $121 / 8 \mathrm{c}$.
The total sales for forward delivery for the week are 860,800 bales. For immediate delivery the total sales foot up this week 11,723 bales, including 8,019 for export, 3,681 for consumption, 23 for speculation and - in transit. Of the above, - bales were to arrive. The following are the official quotations and sales for 3ach day of the past week.

| May 20 to May 26. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | MIon | Tues | Sat. | [2mon. | Tues |
| Ordin'y. 8 p 10 strict Ord. | ${ }_{1618}^{99}$ | ${ }_{10}^{97}{ }^{16}$ | ${ }_{10}^{9716}$ |  | $9{ }^{11_{16}}$ | 911 |  | ${ }^{311} 16$ | $\sqrt{9} \frac{9}{116}$ |
| Good Ord. | $101_{8}$ 1015 | 10 | ${ }_{1013}^{10}$ | $103_{8}$ | ${ }^{1014}{ }^{111}$ | ${ }_{101}{ }^{10} 4{ }^{16}$ | ${ }_{1038}^{16}$ | ${ }^{1014}{ }^{16}$ | $\begin{aligned} & 101 \\ & 111 \end{aligned}$ |
| Btr. G'd Or | $113^{16}$ | ${ }_{111} 11_{4}{ }^{16}$ | ${ }_{1114}{ }^{10} 46$ | ${ }_{11}^{113} 16$ | ${ }_{1111}^{11}{ }^{16}$ | ${ }_{111116}{ }^{1} 1{ }^{1}$ | ${ }_{1115}^{112}$ | 11118 |  |
| Low Midy'g | 1113 | $1111_{16}$ | $111{ }^{1} 16$ | 12116 | ${ }_{1115}^{11}$ | ${ }^{11115}$ | 1158 121 | ${ }^{111} 1{ }^{1} 1$ |  |
|  | ${ }_{121}^{121}{ }^{16}$ | ${ }^{111516}$ | 111516 | 125 | ${ }_{123}^{123}$ | ${ }_{123}{ }_{16} 16$ | $12{ }^{16}$ | ${ }_{123}{ }_{16} 16$ | ${ }_{123}{ }_{16} 115{ }_{16}$ |
| Good Mid.. | $12{ }^{121} 4$ | ${ }_{121}^{12}$ | 1248 | $12{ }_{2}$ | 1238 | 1238 | $1212^{12}$ | 1238 | 1238 |
| Str. G'd Mid | 1278 | 123 | 123 |  |  | 13 | ${ }_{131}^{127}$ | 123 | 12 |
| Midd'g Fai | 1338 | 134 | 1314 | 138 | 131 | 131 | $1{ }^{1318} 1388$ | 13 | 13 |
|  | 1418 | $1{ }^{1} 4$ | 13 | 1.438 | - $14{ }^{1} 4$ | 1312 $1+1$ |  |  | $\begin{aligned} & 131_{2} \\ & 141_{4} \end{aligned}$ |
|  | Wed | Th. | Fri. | Wed | Th. | Fri. | Wed | Th. | EPr. |
| Ordin'y. ₹p id Btrict Ord. | 10 | $10^{97}$ | ${ }_{10}^{97}{ }_{16}$ | ${ }^{311} 16$ | $9^{911}{ }^{6}$ | $9{ }^{11} 16$ | 9!116 | 91116 | $911_{16}$ |
| Good Ord. |  | $10{ }_{10}{ }_{1}$ | 10 | $10^{1}+$ | ${ }^{101}{ }^{\text {a }}$ | $10^{1}{ }^{1}$ | ${ }_{101}{ }^{1} 4$ | ${ }_{101}{ }^{1} 46$ | ${ }_{1014}{ }^{16}$ |
| Str. | ${ }_{111}^{1013}$ | $10{ }^{13} 16$ | $10^{113} 16$ | $1111{ }^{16}$ | 11116 | 11116 | $111_{16}$ | 11116 | 11116 |
| $\mathrm{L}_{0} \mathrm{~W}$ | 111 | 1111 | 1114 | ${ }_{1115}^{115}$ | $\mathrm{ll}_{1111}^{115}$ | $111{ }^{1} 1{ }^{1}$ | ${ }^{111} 1_{2}$ | ${ }^{11115}$ | 1112 |
| Str.L'w Mid | 111 | 1115 | $1115_{16}^{16}$ | ${ }_{123}^{1115}{ }_{16}$ | ${ }_{123}^{116}{ }_{16}$ | $11 \overline{15}_{16}$ | ${ }_{123}^{115} 16$ | $1115{ }_{12} 18$ | 111516 |
| Middling. | 1218 | 1218 | 1218 | ${ }_{1238}{ }^{123}$ | ${ }_{1238}^{123}$ |  | ${ }_{123}^{123} 16$ | 12316 | $123{ }_{16}$ |
| Good Mid. | $12{ }_{2}$ | 121 | $12{ }^{1}$ | 1.23 |  |  |  |  | 1238 |
| Mir. G'd Mid | 193 | 123 | 123 | 13 | 13 |  |  |  | 1234 |
| Fair. g | 1314 | 1314 | 134 | $13{ }^{1}$ | ${ }_{13}{ }^{1}$ | $13{ }^{1}$ |  |  |  |
| Fair | 14 | $14^{2}$ | 14 | 1414 | 1414 | ${ }_{141}^{11_{4}}$ | ${ }_{14}^{131}$ | $\left\lvert\, \begin{aligned} & 131_{2} \\ & 141_{4} \end{aligned}\right.$ | $\begin{aligned} & 131_{2} \\ & 141_{4} \end{aligned}$ |



MARKET AND SALES

|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTUREs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Bx } \\ \text { port. } \end{gathered}$ | Oonsump. | $\left\|\begin{array}{l} \text { spec- } \\ \text { u't'n } \end{array}\right\|$ | Transit. | Tolal. | Sales. | Deliv eries. |
| Bat.. | Dull and easier.. | 700 | 318 |  |  | 1,018 | 107,800 | 200 |
| Tues. | Irreg. at 18 deo.. | 900 720 | 469 890 | -.... |  | 1,018 | 107,800 | 200 200 |
| Wed. | 8teady | 1,172 | 890 | $\cdots$ |  | 1,610 | 136,000 | 200 200 |
| Pri. | Quiet | 3,600 | 1,141 |  |  | 4,741 | 142,100 | 200 |
|  |  |  | 43 | 23 |  | 1,423 | 125,400 | 400 |
|  |  | 8.019 | 3.681 | 23 |  | 11.723 | 860.800 | 1,400 |

[^1]daily market, the prices of sales for each month each day, and
the closing bids, in addition to the daily and total sales

*Includes sales in September, 1881. for September. 314.000; Reptem-
ber-October for October, 416.400; ber-2ctober for
j11,200; September December for December, 1,47:3,100; Sovernher, January for January, 4.252,500; September-February for February $2,230.100$; September-Mirch for Mareh. 4.411.10): Septomber-April.
for April, $3,533,800$; also sales for April. 1883,500. for April, 3,533,800; also sales for Aprif. 1883, 500.
Transferable Orders-Saturday, 12.0 jo; Mondiuy. $12 \cdot 00 \mathrm{c}$.; Tuesday,

The following exchanges have been made daring the week: $\cdot 22$ pd. to exch. 300 June for Aug. $\quad[22$ pd. to exch. 600 Jnne for Aug. $\because 20$ pd. to exch. 200 June for Aug. 1.07 pit. to exch. 300 Sept. for June 09 pd. to exch. 800 July for Aug. $\quad 0$ pd. to exch. 10 Julf for Auge $\cdot 20$ pd. to exch. 700 June for Aug.
.02 pd. to exch. 100 May for June
-22 pd. to exch. 5100 June for July. 02 pa. to exch. 100 May for June. $\mid \cdot 22$ pd. to exch. 500 June for Aug.
IH VISIBLE SUPPLY of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figuree of last Saturday, but the totais for Great Britain and the attoat for the Continent are this week's returns, and consequently brought down to Thursday evening; $h \in$ nee, to make the totsis the complete figures for to-night (May 26', we add the item of exportlis
from the United States, including in it the exports of Fridar only


| $\begin{array}{r} 1981 \\ 930.000 \\ 46,800 \end{array}$ | $\begin{array}{r} 1880 \\ 767.000 \\ 49,300 \end{array}$ | $\begin{array}{r} 1879 . \\ \mathbf{5 9 8 , 0 0 0} \\ \mathbf{4 2 , 5 0 0} \end{array}$ |
| :---: | :---: | :---: |
| 976.800 | 816,300 | 640,500 |
| 221,000 | 67,100 | 121,000 |
| 3,800 | 4.500 | 2,750 |
| 31.600 | 45.700 | 47,750 |
| 7,000 | 3,000 | 3,000 |
| 50,900 | 43,200 | 27,500 |
| 43,000 | 17,400 | 38,000 |
| 5,730 | 2,290 | 2,000 |
| 780 | 820 | 6.500 |
| 10,900 | 14,170 | 9,250 |

week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year 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 or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
recelpts from plantations.

| Week onding- | Receipts at the Ports. |  |  | St'k atInterior Towns. |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1830. | 1881. | 1882. | 1850. | 1881. | 1882. | 1880. | 1881. | 1382. |
|  | 64,368 | 140,126 | 58.747 | 311.057 | 319.23 | 315 | 50,239 | 136,900 | 31,648 |
| 17 | 49,611 | 105,200 | 57,4:4 | 30.793 | 320.500 | 284,383 | 38,317 | 109,488 | 25,874 |
| 24 | 53,419 | 93.880 | 61.913 | 288,233 | 309.513 | 253,618 | 38,059 | 82,703 | 31.141 |
| 31 | 47,393 | 78,514 | 54,035 | 279,831 | 294,608 | 233,182 | 40,991 | 63,609 | 33,599 |
| April | 37,323 | 85,698 | 44, 487 | 272.988 | 277.350 | 215.944 | 30.480 | 68,438 | 27,229 |
| 14. | 38.810 | 68.578 | 33.229 | 259.333 | 281.589 | 201,747 | 25,355 | 50.82 | 18. |
| " 21 | 33.714 | 60,718 | 29,800 | 239.175 | 241.18 | 180,281 | 16,556 | 40,317 | 8,334 |
| 28 | 30.853 | 47.729 | 33,606 | 220.880 | 225.820 | 157,836 | $12.5{ }^{\circ} 3$ | 32,351 | 11,161 |
| May | 25,661 | 45.535 | 34,423 | 202.216 | 215.233 | 143,327 | 6,487 | 34.088 | 19,914 |
| " 12. | 24.636 | 49,150 | 25,831 | 189,763 | 194.682 | 127,830 | 12,183 | 28,559 | 10,181 |
| ${ }^{\prime} 19$. | 26,514 | 42,415 | 20.864 | 172.82 | 174 | 115,43 | 9, ${ }^{\text {cin }}$ | 22,562 | 8.669 |
| 23 | 23,764 | 35,851 | 13.98 | 153.9 | 147.473 | 04,0 | 4.88 | 9.51 | 2,5 |

The above statement shows-1. That the total receipts from the plantations since Sept. 1, in 1881-82 were 4,592,439 bales; in 1880-81 were 5,638.766 bales; in 1879-80 were 4,878,391 bales.
2. That, although the receipts at the out-ports the past week were 13,951 bales, the actual movement from plantations was only 2,564 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 9,515 bales and for 1880 they were 4.888 bales.
Amount of Cotton in sight May 26.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to May 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight. We shall continue this statement hereafter, bringing it down to the close of aach week.

|  | 1881-82. | 1830-81 |
| :---: | :---: | :---: |
| Receipts at the ports to May $26 . . . .$. bales. | 4,533,846 | 5,530 |
| Interior stocks in excess of Sept. 1 on May 26. | 3,593 |  |
| Total receipts from plantations <br> Net overland to May 1 | 4,592,439 | 5,633 |
|  | 422.630 | 47 |
| Southern consumption to May 1.... ............. | 210,000 |  |
| Total in sight May 26........ . ............... | 5,225,069 | 6,286,0 |

It will be seen by the abore that the decrease in amount in sight It will be seen by the abore that the decrease in
to-night, as compared with last year, is $1,060,938$ bales.
Weather Reports by Telegraph.-With the exception that the weather still continues unseasonably cool in some sections the past week has been favorable for crop development. The condition in Texas is now much improved beneficial rain having visited that section during the past week. Some replanting has been necessary in the vicinity of Nashville and Little Rock.

Galveston, Texas.-We have had light showers on two days of the past week, the rainfall reaching twelve hundredths of an inch. We are needing rain locally, but nearly every sec tion of the State has had good rains and crops are promising The thermometer has ranged from 65 to 83 , averaging 72.

Indianola, Texas.-It has rained tremendously on three days of the past week, and the indications are that it extended over a wide surface. The rainfall reached three inches and sixty-six hundredths. Prospects are very good. Average thermometer $\% 4$, highest 86 and lowest 62 .

Dallas, Texas.-We have had rain on three days of the mast week, the rainfall reaching sixty-one hundredths of an inch. The condition of cotton is not as favorable as hereto fore; it is suffering with lice from the cold nights and from sore shin in consequence of high winds. Weather continue very unseasonably cool. The thermometer has areraged 6 the highest being 89 and the lowest 39 .

Brenham, Texas.-We have had hard but very beneficial rain on three days of the past week. The rainfall reached one inch and sixty hundredths. Crops are good. The thermometer has averaged 73 , ranging from 56 to 90

Palestine, Texas.-It has been showery on four days of the past week, the rainfall reaching eighty hundredths of a inch. Farmers are busy and crops look promising. The thermometer has ranged from 53 to 82 , averaging 68 .

Huntsville, Texas.-We have had a splendid shower on one day of the past week, the rainfall reaching one inch. Crops are doing well. Average thermometer 73 , highest $8 \%$ and lowest 58.

Weatherford, Texas.- It has been showery on one day of the past week, the rainfall reaching forty-six hundredths of an inch. Crops are good but the weather is unseasonably cool. The thermometer has averaged 65, the highest being 85 and the lowest 45.

Belton, Texas.-We have had showers on two days during the past week, the rainfall reaching thirty-two hundredths of an inch. The wheat harrest is making good progress. Corn

Receipta from the Plantations.-The following table is
and cotton are thriving. The thermometer has averaged 65, ranging from 45 to 84.
Luling, Texas.-It has been showery on two days of the past week, the rainfall reaching fourteen hundredths of an pach. Crops are doing very well, blooms, squares and young bolls are quite frequent. The thermometer has ranged from 59 to 89 , averaging 74 .
New, Orleans, Louisiana.-It has rained on three days of the past week, the rainfall reaching two inches and fifty-five hundredths. The thermometer has averaged 73 .
Shreveport, Louisiana.-The weather has in general been fair and cool during the past week, the rainfall reaching nine-ty-six hundredths of an inch. The cotton crop is largely overflowed by the rise in the Red River, and land is going into corn and millet. The thermometer has ranged from 58 to 91 .
Vicksburg, Mississippi.-Telegram not received.
Columbus, Mississippi.-It has rained on one day of the past week, the rainfall reaching one inch. The thermometer has averagd 70 , ranging from 49 to 90 .
Little Rock, Arkansas.-Friday, Saturday and Sunday of the past week were cloudy, with rain on two days, and the remainder of the week has been clear. The rainfall reached one inch and thirty-nine hundredths. The heavy rains of two weeks ago washed up some cotton that had to be replanted, otherwise the reports on all crops are favorable. The thermometer has ranged from 52 to 81, averaging 65.
Memphis, Tennessee.-Telegram not received.
Nashville, Tennessee. We have had rain on two days of the past week, the rainfall reaching one inch and nine hundredths. Later information shows serious damage to cotton by frost and cool weather. Much replanting will be necessary and in some localities they complain of being short of seed. The thermometer has averaged 63 , the highest being 80 and the lowest 42 .
Mobile, Alabama.-It has been showery on three days of the past week, the rainfall reaching one inch and thirty-three hundredths. Accounts from the interior are conflicting. The thermometer has averaged 72 , ranging from 57 to 89.
Montgomery, Alabama.-We had rain on two days during he early part of the past week, but the latter portion has been clear and pleasant and turning warmer. The rainfall reached one inch. Crop accounts are more favorable. Oats are being harvested and promise a good yield. The thermometer has ranged from 52 to 89 , averaging 69 .
Selma, Alabama.-We had rain on two days during the early part of the past week, and the latter portion has keen clear and pleasant. The rainfall reached one inch and fifty hundredths. The thermometer has averaged 67.
Madison, Florida.-We have had rain on two days of the past week, and the remainder of the week has been pleasant. The crop is developing promisingly and accounts are more favorable. The thermometer has averaged 70 , the highest being 75 and the lowest 65 .
Macon, Georgia.-It has rained on two days of the past week. The thermometer has averaged 68, ranging from 53 to 82.

Columbus, Georgia.--It has rained on one day of the past week, the rainfall reaching fifty hundredths of an inch. The thermometer has ranged from 57 to 83 , averaging 75 .
Savannah, Georgia.-The weather has been pleasant during the past week, with no rain. Average thermometer 71, highest 82 and lowest 56 .
Augusta, Georgia.- It has rained on one day of the past week, and the remainder of the week has been pleasant. The rainfall reached one hundredth of an inch. Crop reports are conflicting; no scrious damage has been done by the cold snap, although there is a bare possibility that a few points in the lowlands will have to be replanted. The weather is now favorable and the outlook is good. The thermometer has averaged 70, the highest being 86 and the lowest 53 .
Atlanta, Georgia.-The weather has been more favorable during the past week. We have had rain on one day, the rainfall reaching seventy-two hundredths of an inch. The thermometer has averaged 67 , ranging from 48 to 80 .
Charleston, South Carolina.-It has rained on one day of the past week, the rainfall reaching twenty hundredths of an inch. The thermometer has ranged from 59 to 85 , averaging 71 . The following statement we have also received by telegraph, dhowing the height of the rivers at the points named at 3 o'clock May 20̆, 1882, and May 26, 1881.

|  |  | May 25, 82. |  | Hay 26, '81. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Feel. | Inch. | Feet. | Inch. |
| Mew Orleant | Below high-water mark | 2 | 6 | 2 | 4 |
| Nashville. | Above low-water mark. | 33 19 | 1 | 22 | 7 |
| Shreveport. | A ${ }^{\text {a }}$ aveve low-water mark. | 27 | 1 | 19 | ${ }_{6}^{4}$ |
| Vicksburg. | Above low-water mark. | 41 | 4 | 40 | 7 |

New Orleans reported below high-water mark of 1871 until Sept. 9,1874 , when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871, or 16 feet above low-water mark at that point.

- Jute Butte, Bagging, Etc.-Bagging has not shown any improvement in the demand, and the only trade doing is in small ots, for jobbing wants. Prices are about as last reported, and 2 lbs and $101 / 2 \mathrm{c}$. for $73 / 4 \mathrm{c}$. for $13 / 2 \mathrm{lbs} ., 83 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $91 / 2 \mathrm{c}$. for 2 lbs. and $101 / 2 \mathrm{c}$. for standard grades, but a round lot could be had a shade less. Jute butts are a shade easier and the trade of a light character. For paper grades holders are quoting
$21 / 2 @ 2$ 13-16c., while bagging qualities are held at $23 / 4 @ 2^{7} / 8 \mathrm{c}$.

New Yobk Cotron Exchavgr.-One member has posted his intention to transfer his seat; another seat has been sold at about $\$ 5,000$, and application is made for one membership.
The amended plan of life insurance, proposed by a special committee on May 1, having been put to an informal vote, has been carried by 209 in favor of its adoption, against 25 dissentients. To be carried into effect it will require a slight amend ment of the charter.
The new plan differs chiefly from the former, inasmuch as it provides for inequality of age and physical condition. The sum of $\$ 10$ is to be assessed against each membership upon the death of any member, to be paid within thirty days.
After proof of death of any member after the adoption of this by-law-which is still to be voted on and must be carried by a two-third majority-there shall be paid out of the money collected :
$\$ 1,000$ if such death occurred within one year; $\$ 1,500$ if after one year and within the second year; $\$ 2,000$ if after two years and within year; $\$ 3,000$ if after four years and within the fifth year; $\$ 3,500$ If after flve years and within the sixth year; $\$ 4,000$ if after six years and within the seventh year; $\$ 4,500$ if after seven years and within the eighth year; $\$ 4,750$ if after eight years and within the ninth year, and for any longer period $\$ 5,000$. The money shall be paid to the whatever.
The following are the visitors to the Exchange this week: Dr. M. Tonerer, South Carolina. F. F. Minis, Savannah.
E. M. Rodoconachi, London.
W. H. Ziegler, New Orleans. W. H. Ziegler, New Orleans. J. S. Mas, St. Louis. E. B. Buatwick, Boston. George Allen, North Carolina.

Mr. Ellison on Mr. Donnell.-On April 29, pàge 493, we published from the New York Commercial Bulletin a communication from Mr. Donnell criticising some of Mr: Ellison's figures. We have seen no reply from Mr. Donnell to the questions we then asked, but this week have received from Mr. Ellison the following letter with regard to same matter.

Borough Buildings North, 7 Rumford Street, $\}$
To the Editor of the Financial Ohronicle
Dear Sir-From your issue of the 28th ult. I find that Mr. Donnell has fallen into a very common statistical pitfall. He entirely overlooks the surplus stocks with which the season commenced, and which, along with the difference in weights between 400 lb . bales and ordinary pack ages, will give him the 280,000 bales about which he is so concerned.

Allow me to illustrate the matter in a very simple form. Mr. Donnell takes up the balance sheet of some company with which he is connected and he finds these fisures:

|  | 1881. | 1882. |
| :---: | :---: | :---: |
| Income | \$500,000 | \$400,000 |
| Expenditur | 400,600 | 450,000 |

He then tries to find out how these figures will affect the balance in the hands of the company.

Expenditure 1882, more than 1881
Balance less than last year $\$ 150,000$
But on referring to the balance sheet of the company he finds that the deficit is given as only $\$ 50,000$, whereupon he takes up his pen, and with the confldent air of a man who thinks to himself, "I have got him this time!" he writes to the secretary of the company, "Here is : L dis crepancy of $\$ 100,000$. How is it to be accounted for?" The secretary merely draws his attention to the fact that he has overlooked the open ing balances, and he puts the matter thus:

|  | 1881. | 1882. |
| :---: | :---: | :---: |
| Balance opening of season................. | \$100,000 | \$200,000 |
| Income. | 500.000 | 400,000 |
| Total. | \$600,000 | \$600,000 |
| Expenditure. | 400,000 | 450.000 |
| Balance end of season. | \$200,000 | \$150,000 |

Now if Mr. Donnell will cast his eye over our report for October he will find that the stocks in the ports of the Continent on the 1st of that month were 122,000 bales, and those in the rills 128,000 bales larger than twelve months previously-making a total of 250,000 bales. Then part of the 442,000 which Mr. Dounell puts down as shipped less than last season belong to the month of September, whereas $\mathbf{n y}$ figures are made up from October only. Hoping that thls explanation will help Mr. Donnell to thread his way through the statistical maze into which he has got himself, I am yours truly,

Thos. Ellison.
Agricultural Bureau Cotton Repcrt.-We have received from Mr. Dodge of the Agricultural Bureau, the full text of the May report, of which we published a synopsis last week. It is as follows:
For the purpose of ascertaining the comparative proportion of the whether a greater or less proportion had been the ist of May, and present season, inquiries were introdueed into the May circular.

An examination of the table shows that in the Atlantic states planting is more advanced than usual, and in the district from Alabama to Trexas it is later than usual. The overflow of the Missigsippi has returded the work in Louisiaia, Arbansas, Mississjppi and Tennessee,
and, strange to say, a lack of water has caused a delay in Texas, many correspondents reporting the land too dry for planting. The proportion usually pianted prior to May 1 is 85 per cell; in general terms, onethird of the breadth in North Carolina, one-sixth of Georgia, about seveneighths in the Gulf states, and nearly all in Florida. It is the aim o the planters of the lower tidr of states to have their cotton up and desire so intense for a spread of area, that plowing and planting are continued through the spring, much as wheat is seeded in California as long as the rainy soasen lasts. This spring planting has been retarded somewhat in the uplinds of Alabama and Mississippi. Another cause of late $p$ anting is the necessity for replanting to replace failures to ger minate by reason of wet and cold weather.
the frst of May amounted $t$, 18 per ceut of the and usual seasons on lana, 10 in Mississippi, 7 in Arkansas and 3 in Tennessee, or nearly hal a milion acres. Southeru Mismlissippi is protected by a high bluff on the river which makes the difference much less than that of Louisiana though the wholt country lying between the Yazoo aud the Mississipp is subject to overflow.
Oer cent more than the Virginia cotton had been planted, which is five per cent more than usual at this date. It is included mainly in a half is a continuation of tite cotton belt of North Caroliua.
The phuting was three-fourths done in the latter state. It was more advanced than usual, one-third of the area being in ordinary seasons unplinted when May comes in. The carly cotton has been injured in places by frost. and gruwth has been retarded by cold, wet weather. In means at least 15,000 :cres. A part of the breadth of Johnston County will also be planted over. Some correspondents note a decrease of area, others an increase.
Although the spring is two weeks earlier than usual in South Carolina, the cotton is by uo means advanced in proportion. Recent cold weather has beeu unfavorable, and cut-worms have injured the stand. Peryears.
Planted in Georgia, May 1st, 86 per cent, inktead of 83 . Chopping out hus been commenced ou early fillds. Many reports announce decreasa of area to be planted. In Bibb County "cottun for the first time in fifteen years is cousidered a kecondary crop." It is mentioned in severainiustances that commercian realy good, and the plants looking well. In Alabama planting has been delayed somewhat by wet weather, yet a large part of the area is up, some of it chorped out. and cultivation commenceal. The nights have been too cool for rapid ad, ancement
Planting las seen retarded in the uplands and pine woods of Mississippi by rains. and long held in abeyance on the Mississip; i loottoms hy the overfiow, so that 5 instead of per cent of the preadth proposed abundant for the best appear nce of cotton flelds.
Louisiana has, of course. suffered most from the ovel flow. There is a defloiency of about one-fifth the area that should have been planted by the first of May. which is usually about vine-tenths of the whole acreage. In sevcral counties very little cotton has been put in at the required rtulaiting
Four-fifthe of the cotcon of Texas planted-less than usual on the first of May. Drought has prevailed in the South and West, and many planters have been nuable to plow their lands in season for early planting. The correspondent in Colorado County says: "Planting is suspended unthl we get rain." It is said in Gregg that "the late frost injured the stand." That which is up and cultivated is generally looking well.
as. There is more or less replanting in progress, and in the overflowed district planting was delayed for the subsidence of the waters.
Tennese e planting is nearly all in the usual state of for wardness, looking fairly well except where injured by low temperature and excessive moisture in suils not well drained.

Eluison \& Co.'s Circular for May.-We have this week received Mr. Ellison's circular dated May 9, and we give it below:

Course of the Liverpool Market, April 13 to May 9.
Oar last report was dated April 13. Since then the market has been almost uniformly quiet with remarkably few and nimportant flactuations in prices, but with the general tendency in favor of buyers. The fear of a "squeeze" in the autumn has caused spinners to operate pretty freely, but the demand has been just as freely met owing to the increasing stocks here, and to the continued development of the Indian supply. The lowest prices were touched on the 4th inst. namely, 6 19-32d. for near deliveries and $63 / 4 \mathrm{~d}$. for August' September futures. Since then thrre has been a recovery of 1-32d. to 1-16d., at which the market closes steadily.
Surats, although they have been in fair demand, have been so freely offered that prices are about 1-16d. lower on the month. Brazils are also partially 1-16d. pasier. Brown Egyptian is $1 / 8 \mathrm{~d}$. higher; white is unchanged.

The following is an account of the principal fluctuations in the price of Middling Upland on the spot and for forward delivery during the month. The fractional quotations for "fatures" are given in the 64:hs of a penny :-

| 1832. | Spot. | $\begin{aligned} & \text { Apr. } \\ & \text { Alay. } \end{aligned}$ | $\begin{aligned} & \text { Mray } \\ & \text { J'ne. } \end{aligned}$ | $\begin{aligned} & \text { June } \\ & \text { Jیly. } \end{aligned}$ | $\begin{aligned} & \text { July } \\ & \text { Aug. } \end{aligned}$ | $\frac{A u g .}{S e_{j} t .}$ | $\begin{aligned} & \text { Sept. } \\ & \text { Oct. } \end{aligned}$ | Oct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April 13 | ${ }_{6}^{611} 16$ | 652 | 644 | 649 | 653 | 657 | 648 |  |
| ay 14 | ${ }_{658}^{611}{ }^{611}$ | 645 | 646 | 651 640 | 656 644 | 661 648 | 6 | 630 |
| ". 8 | $68_{8}$ |  | 640 | 644 | 648 | 652 | 644 | $\mathrm{c}^{3} 30$ |

Course of the Manchester Market, April 13 to May 9.
For a fortnight after the issue of our last report the market was uniformly dull, and prices gave way about $1 / 8 \mathrm{~d}$. per lb . in the medium counts of yarn and $1 \neq 2 \mathrm{~d}$. per piece for the current makes of shirtings. Subsequently the reduced steam freights - India caused a number of orders to be given out in anticipa-
tion of the improved demand which is expected in June; and in this way a rather large business was done, though without leading to any general quotable advance in prices, the demand being freely met at previous rates. Most sellers, however, having either materially reduced their stocks or being fairly under orders, are now asking more money, and market closes steadily.

Movements during the Season October 1 to April 30.
The deliveries to English and Continental spinners during the first six months of the season compare as follow with the figures for the corresponding period of last season :-

|  | Great Britain. |  | Continent. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881-82. | 1880-81. | 1881-82. | 1830-81. |
| No. of bales. | $2,078.060$ | $1,876,390$ | $\begin{array}{\|c\|c\|c\|} 1,729,070 \\ 428 \end{array}$ | $\overline{1,677,020}$ |
| Tot.wght (lbs) | 903,956,100 | 850,004,670 | 740,040,960 | 729,503,700 |
| lbs. | 2.260 .000 | 2,125,000 | 1,850,000 | 1,824,000 |

The average weekly rate of consumption in Great Britain we estimate at 70,000 bales per week for this season against 68,000 last season, or a total of $2,100,000$ bales against $2,040,000$ bales. For the whole of last season, as shown in our autumn annual, the Continent consumed an average of 56,840 . bales per week say 55,000 to 56,000 in the first, and 58,000 to 59,000 in the second, half; part of the increase in the second half being occasioned by the use of very low graded and exceptionally wasty American. In October we estimated the requirements of the current season at 59,000 bales per week, but as (in view of the prospects of a less wasty American crop) many people thought 59,000 bales too large, we adopted 58,000 bales for the first half. It is possible, however, that after all the quantity used may have reached 59,000 bales, in which case the total used in the first thirty weeks of the season would be $1,770,000$ bales against about $1,666,000$ last season.
On the basis of the foregoing estimates, the movements for the thirty weeks of this season and last compare as follows, in bales of the uniform weight of 400 lbs.

|  | Great Britain. |  | Conlinent. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881-82. | 1880-81. | 1881-82. | 1880-81. |
| Surplus stock, Oct. 1 <br> Deliveries to Apill 30 | $2,25,000$ $2,260,000$ | $\begin{array}{r} 27,000 \\ 2,125,000 \end{array}$ | $\begin{array}{r} 240,000 \\ 1,850,000 \end{array}$ | $\begin{array}{r} 112,000 \\ 1.824,000 \end{array}$ |
| Supply'. | 2,285,000 | 2.152,000 | 2,090,000 | 1,936,000 |
| Consumption, 30 weeks | 2,100,000 | 2,040,000 | 1,770,000 | 1,666,000 |
| Surplus stock April 30.... | 185.000 | 112,000 | 320,000 | 270,000 |

The estimated consumption in Great Britain last year includes the extra takings discovered on counting the stock in Liverpool. It is thought that the corrections will be smalier this year than last, owing to the diminished direct business done by spinners; but whatever deficit may be discovered in taking stock will have to be added to consumption. In this way it may be that the average rate for the year will exceed 70,000 bales.
Since the 1st Oct Jber English spinners have, as shown above, added 160,000 bales to their surplus stocks against 85,003 last season; while Continental spinners have added only 80,900 bales against 158,000 last year. At present English spinners hold 73,000 bales more than they did twelve months ago, and Continental spinners 50,000 bales more. The excess on the Continent is entirely in hussia. Spain, and Italy, with a little in Austria. Most French and German spinners hold less, but Some are said to hold rather more, than they did a year ago.
The stocks in the hands of English and Continental spinners The stocks in the hands of English and Continental spinners are 240,000 bales larger than at the opening of the season, and 366,000 bales larger than at the end of September, 1850, so that in case of need spinners may, during the coming twenty-two weens, take 366,000 bales out of stock against only 240,000 in the same period last season.

## Prospects.

Time proves that the view we took of the cotton outlook in January was the right one, and, spite of the dishonest manner in which our statistics and arguments have been misquoted and perverted by interested parties, events have vindicated both the accuracy of our figures and the correctness of our diag. nosis of the market. A New York critic states that in October we said that "the world required an American crop of $\epsilon^{1 /}$ to 632 millions to get along comfortably;" and yet he linows that we never said anything of the kind! What we said was that under certain circumstances the world would require $6,215,000$ bales; but we went on to show that such a crop, besides giving an increased consumption of 4,000 bales per week for Europe. and 2,000 bales per week for America, would leave untouched the enormous stocks with which the season commenced. We said, moreover, that "if the stocks were reduced to the level touched at the close of September, 1880, there would remain 481,000 available for consumption, in which case an American crop of $5,734,000$ bales would suffice for the probable wants of the world;" and we also gave a table which showed that if the stocks were reduced to the level touched at the end of Septem ber, 1879, there would remain 815,000 bales available for con ber, 1879, there would remain 815,00 bales available in which case an American crop of $5,400,000$ bale
would suffice: Finally, we stated that, with such a supply as we then contemplated, " whatever fluctuations may take place in the course of the season, arising out of the varying moods of public opinior, the average will be rather under than over that of the previous season." which was $6 \frac{1}{2}$ d.; so that our critic not only belies our statement in respect of the American crop, bat also suppresses the important limitations which accompany that statement. He still more grossly misrepresents what we said about the Egyptian crop; and he omits to note that, in view of the uncertainty which surrounded the matter, we estimated that India would supply only about fo, 000
bales more than in the previous season, and that the Brazis would give no increase at all.
At the close of the year it became clear that the American crop was going to be smaller than we had contemplated; but it also became clear that India would send at least 300,000 or 400,000 bales more than had been calculated upon; that a large ercess would also be received from the Brazils; and that the great markets of the world held much heaviis stocks of goods than had appeared in October, and therefore that consunnption was more likely to be checked than materially increased, especially as prices, instead of being under $61 / 2 d$., were at $63 / 4 \mathrm{~d}$. for spots and ai 7 d . for distant futures-in short, that the whole situation was completely changed; and yet our critic would have us, in forecasting the probable future course of the market, altogether to ignore the fact that in January we had to deal with an entirely different set of circumstances from those which presented themselves for consideration in October. As to the A merican crop, we all along expressed our inability to estimate its extent, owing to the widely divergent views worthy. We denounced the preposterously high figures with which some people opened the season, and we ridiculed the equally preposteroasly low figures with which the same and other people deluged the world in the autumn and winter. At one time we thought that the crop would reach $61 / 4$ millions,
and and in Deoember we calculated upon $5,700,000$ to $6,000,000$. We willingly admit that the yield has fallen short of what we expected; but one authority, who ran the gamut of estimates all the way from $7,750,000$ down to $5,100,000$ bales this season, and was 500,000 wrong last season, ostentatiously claims to have been correct in both ! This same authority expressed his suppris that spinners were not extensive purchasers at 63 . 1 d. to
dd. per lb. while they had the chance! The adoption of such yd. per ib. while they had the chance! The adoption of sich
 per lb., and then would have followed the judgment. We thooght that, in view of the enormous and undigested produc-
tion of goods during the past two years, it was better for co sumers, before they bought largely of cotton at $63 / 4 \mathrm{~d}$. to 7 d ., first to ascertain for a certainty that the crop was an exceptionally small one, and then to satisfy themselves that, small plies, to meet their full reque enough, along with other suppies, to meet their full requirements. Fortuately for themselves ernsumers adopted this policy; and in January we
showed that an American showed that an American crop of $51 / 2$ millions was amply suffcient to meet the wants of the world.
As to the probable future course of the market, we have really nothing new to offer. So far as the present season is concerned, there is plenty of cotton, and spinners may take it later on in the theare will be no "corner" in the autumn. If, accoonts of the new crop, and it will be till be owing to bad accounts of the new crop, and it will be time enough to talk aboot tham when we get them. Meanwhile, we do not look for much more important fluctuations in prices during the immediate fature than have been witnessed in the course of the past few months.

Comprative Port Receipts and Dally 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 monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1881, has been as follows:

| Honthly | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts. | 1881. | 1880. | 1879. | 1878. | 1877. | 1876. |
| Bept'mb'r | 425,770 | 458,478 | 333,643 | 288,848 | 98,491 | 68 |
| Nopemb'r | 837,349 | 968,318 | 888,492 | 689,264 | 578,533 | 675,260 |
| Deceinb'r | 983,078 | 1,006,501 | 942,272 | 779.237 | 822,493 | -01,392 |
| January . | 983,440 | 1,020,802 | 956,464 | 893,664 | 900,119 | 787,769 |
| Pebruary. | 291,992 | 571,701 | 647,140 | 618,727 | 689,610 | 500,680 |
| March. | -951,099 | 476,382 | 447,918 | 566,82 1 | 472;054 | 449,686 |
| April.. | 147,595 | 476,382 284,216 | 261,913 | 303,955 | 340,525 | 182,937 |
|  | 147,595 | 4,216 | 158,025 | 167,459 | 197,965 | 100,194 |
| Perc'tag | 438,235 | 5,359,356 | 4,638,867 | 1,307,978 | 4,099,790 | 3,834,786 |
| recoidts | april 30.1 | 91-23 | 92.74 |  |  |  |

This statement shows that up to April 30 the receipts at the 200,632 bear were 921,121 bales less than in 1880-81 and to the above tess than at the same time in 1879-80. By adding We shall be ablals to April 30 the daily receipts since that time for the different years.


This statement shows that the receipts since Sept. 1 up to to-night are now 989,693 bales less than they were to the same day of the month in 1881 and 197,439 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 May 26 in each of the years named.
India Cotton Moverbint from all Ports.-The figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Chheutta, Madras, Tuticorin, Carwar, \&c. enable us, in connection with our previously-received report from Bombay, to furnish our readers with a fall and complete India movement for each week. We tirst give the Bombay statement for the week and year, bringing the figures down to May 25.
hombay receipts and shipments for four years.

| Year | Shipments thes week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Total. | Great Britain | Continent. | Total. | This Week. | Since Jan. 1. |
| 1882 | 39.000 | 25,000 | 6 $\pm, 000$ | 607,000 | 400.000 | 1.007,000 | 75,000 |  |
| 1881 | 20,000 | 36,000 | 56,000 | 199.000 | 371.000 | 570,000 | 73,000 | $1,277,000$ $\mathbf{3 4 0 , 0 0 0}$ |
| 1879 | 15,000 18,000 | 43,0 | 61,000 41,000 | 264.000 | $3+1.000$ | 605,000 | 62,000 | 340,000 852.000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 32,000 bales, and an increase in shipments of 8,000 bales, and the shipments since January 1 show an increase of 437,000 bales. The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for the same week and years has been as follows.
OALCUTTA, MADRAS, TUTICORIN, CARWAR. RANGOON AND KURRACHEE.

| Year. | Shipments this week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oonti ${ }^{-}$ nent. | Total. | Great Britain. | Oontinent. | Totas. |
| 1882. | 5000 |  |  | 197,000 | 101,000 | 293,000 |
| 1880 | 5,000 | 4,000 | 5,000 | 130,000 | 60,000 | 190,000 |
| 1879. | 9,000 | 4,000 | 11,000 15,000 | 156,000 104,000 | 52,000 $\mathbf{6 9 , 0 0 0}$ | 208,000 |

The above totals for this week show that the movement from the ports other than Bombay is 5,000 bales less than same week last year. For the whole of India, therefore, the total shipments this week and since Jan. 1, 1882, and for the corresponding weeks and periods of the two previous years, are as follows.

| hivments to all Europe from- | 1882. |  | 1881. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This | $\begin{aligned} & \text { Since } \\ & \text { and. } \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { veek. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 . \end{gathered}$ | This week. | Since Jan. 1. |
| $\begin{aligned} & \text { Bombay.... } \\ & \text { All other pita. } \end{aligned}$ | 64,000 | $\begin{aligned} & 1,007,000 \\ & 298,000 \end{aligned}$ | $\overline{56,000} 5$ | $\begin{aligned} & 570.000 \\ & 190 ; 000 \end{aligned}$ | $\begin{aligned} & 61,000 \\ & 11,060 \end{aligned}$ | $\begin{aligned} & 603,000 \\ & 208,000 \end{aligned}$ |
| Total ...... | 64,000 | 1,305,000 | 61,000 | 760,000 | 72,000 | 8130 |

## This last statement affords a very interesting comparison of th

 total movement for the week ending May 25 and for the three years up to date, at all India ports.Aldexandria Recbipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past
of the previous two years.


The Followivg are the Receipis of Cotiton at New York, Boston, Philader 1, 1881 :
since September


Shipping News.-The exports of cotton froiz the ITnited States the past week, as per latest mail returns, have reached 51,151 bales. So far as the Southern poraph, and published in are the same exports reported by telegraph, to New York, we the Chronicle last Friday. With regard to night of this week:
HEW York-To Liverpool, per steamers City of New York. 529 Spain. 1,006.....Wisconsin. 500.
To Havre, per steamer St. Germain, 560 ....................
To Hamburg, per steaner Lessing, $275 . . .7 .$.
To Amsterdam, per steamer Ansterdam, 400
To Copenhage, per stamer Liverpnot, per steamer Australian, 6.260
To Havre, per steamer Puertoriqueuo, 5,067...per ship

To Vera Cruz, per steamer whitey,

TExas-To Liverpool, per bark Maerdo,
To Bremen, per brig Themis; $850 \ldots$
Baltimore-To me teaper Leipzig, 1.487 ernian, $1,164 . . . . . .$.
Boston-To Liverpool. per steamers Atlas, $1,298 . . . . i$ iowa, 2,505
Philidelpha-To Liverpool, per steamers Lord cive, 2,000
Total.
..................... $51,1.51$
The particulars of these shipments, arranged in our asual form, are as follows:
 Total... $25,42712,8718,010 \quad 1,500 \quad 400 \quad 1,814 \quad 729$ 51, 101 Included in the above total from New ${ }^{2}$ Below we give all news received to date of dis
carrying cotton from United States ports, etc.: Puertoriqueno, steamer (Span.) At 3:50 P. M., Martoriqueno (span.), cotton wat New Orleans, and were about to bo lowered into the hoading when they were found to be on fire. They were immedanage.
put back ou the wharf and the fire extinguished with slight dan
ity of this country is said to have more than kept pace with the increased yield of wheat of late years. To-day the market was dull, and as a rule weak.
Wheat has been quiet, as a rule, for export, and the speculation has been spasmodic and on the whole less active, though on one or two days the transactions reached a liberal aggregate. The recsipts at the West, however, have steadily decreased and this fact, together with unfavorable weather for the crops, caused an advance early in the week. Latterly, however, the better weather at the West and generally favorable crop advices have caused a decline, to which the adoption of a resolution at Chicago to allow a higher grade to be delivered on contracts, calling for either of the contract grades, has also contributed It is stated that only the fact that the bull clique at Chicago hold the bulk of stock now there prevents a serious decline. The June shorts thought it prudent to cover early in the week, but have latterly shown less anxiety; and the number of bears is said to be steadily increasing. To-day the market was dull and 1c. to $1 \not 1 / 2$ c. lower ; No. 2 red sold at $\$ 146 @ \$ 1461 / 4$ for May, $\$ 146 @ \$ 140 / 2$ for June, $\$ 130 @ \$ 1303 / 4$ for July and $\$ 1213 @$ $\$ 122$ for August. The export trade was slow, notwithstanding that the Liverpool steamship companies have latterly been paying $72 c$. per bushel for the privilege of shipping the grain free of charge.
Indian corn has been irregular and unsettled, now declining, and now advancing, the fluctuations early in the week being confined to a narrow range. But within a few days signs of a corner on this month have becume nuticeable, and very large transactions have taken place at an advance of $3 c$. per bushel, the agreement to adjourn over Monday next as well as Decoration Day making it necessary to settle contracts on Saturday. The later deliveries, however, have been weak, as the receipts at the West show a decided increase. To-day prices suddenly fell 1 to $31 / 2 \mathrm{c}$., the greatest decline being for May, the remaining short interest in which is now believed to be trifling. No. 2 mired sold at $83 \not 12$ c. for May and 79c. for July; the export trade was small.
Rye has been quiet and without marked change., Barley is out of season, and malt is dull. Oats have been irregular and quiet on the spot, though there has been considerable business on speculation; prices declined materially tc-day after some covering of short contracts, the heavy receipts at the West having a depressing effect; No. 2 mired sold at $585 \%$ c. for May, $561 / 4 \mathrm{c}$. for June and $541 / 4 \mathrm{c}$. for July.
 No. 2 winter Spring wheat extras.. Wis. \& Mirn. rye mix. Minn. clear and stra't Winter shipp'g extras.

do $\mathbf{X}$ and $\mathbf{X X X} .$. Patents. | $400 \partial$ | 515 | Southern bakers' and |
| :--- | :--- | :--- |
| 5000 | 600 | family brands...... |
| 6750 | 800 | Rye thour, supertine.. |
| $650 \%$ | 750 | Corn meal- | $\begin{array}{lll}\text { fouth'n skip'g extras. } & 690 a & 850 \\ \text { 6 } & 10 \partial & 65 \\ \text { Rye tlour, supertine.. } & 420 & 460\end{array}$ Corn meal-

Western, \&
Western, \&c......... 3902450 Buckw't flour,100 ibs. $4 \ldots$.

Wheat-

grain.


Oats-

From the " Vew Forl Proluce Ecchaiz Ie Feetely."
Receipts of flour and grain at Western lake and river ports for the week ending May 20, 1882:

| At- | Flour, bbis. |
| :---: | :---: |
| Cutcago | (196 (bs.) |
| Milwauk | 53,226 |
| Toledo | ${ }^{6}$ |
| Detroit. | 3,239 |
| Clevelan | 2,200 |
| ${ }_{\text {Bet. }}^{\text {Beria }}$ | 29,110 |
| Dulu | 2,110 |

Comparative receipts (crop movement) at same ports from August 1, 1881, to May 20, 1852, as compared with the pre vious three years :
 Rail shipments from Western lake and river ports for the weeks ended:


Rail and lake shipments from same ports for last four weeks: ending- Flour, Wheat, Oorm, Outs, Barley, Rye,
bush, bush. bush. bush. bush $\begin{array}{cccccc}\text { May } & 0 . .156 .112 & 779,639 & 1,024.332 & 665,976 & 39,746 \\ \text { bush. } & \text { bush. }\end{array}$


 $\begin{array}{lllll}4 \\ \text { \& w'ks'81..554,03' } & 8,033,607 & 6,599,511 & 2,029.094 & 217,369327,030\end{array}$ Receipts of flour and grain at seaboard ports for the week ended May 20:


Total WeAk... 226,665 $720,709 \quad 910,9,8 \quad 364,463 \quad 54,366 \quad 73,696$ Total receipts at same ports from Dec. 26,1831 , to May 23, 1882, as compared with the previous three years :


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, May 20,1882 , was as follows:

| In store at- | Wheat, |  |  |  | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ow York... | 1,545,031 |  |  | bush | bush. $88.526$ |
| Do. afloat (est.) | 423,000 | 1,460,000 | 181,000 |  |  |
| lbany | 8,700 | 45,000 | 16,700 |  |  |
| Buffalo | 359,374 | 87,410 | 12,953 | 3,803 |  |
|  | ,637,110 | 1,556,696 | 17,417 | 45,223 | 140.472 |
| D | 810,2>7 | 40,217 | 800 | 25,248 | 32,717 |
| Foledo | 292,108 |  |  |  |  |
| Detroi | 102,236 | 22,12 |  | 2,138 |  |
| Oswego | 50,000 | 60,00 |  | 56,000 | 123,000 |
| Bt. Loul | 278,111 | 29.3,263 | 24,177 | 2,560 | 158,300 |
| B | 4,5:9 | 153,252 | 154,533 |  |  |
| Montrea |  |  |  | 7,312 | 11,700 |
| Philadelp | 92.097 | 11,757 |  |  | 50,533 |
| Peoria -- | 8,225 | 134,670 | 151,572 | 2,174 | 130,093 |
| Indianapo | 179,900 | 78,000 | 12,700 | 1 | 12,209 |
| Kausas Cit | 81,000 | 76,016 | 14,153 |  | 2,312 |
| Baltimore | 362.298 | 237,735 |  |  |  |
| Down Miss On rail... | 1,999 | $33,720$ | 4.136 |  |  |
| On | 977,159 | $\begin{array}{r} 623,00 \\ 1,736,06 \end{array}$ |  | $\begin{array}{r}39,746 \\ \hline .7 .\end{array}$ | 0 |
| O | 64¢,000 | 1,317,000 | 25,866 | 5,030 | 98,000 |
| Tot. May 20,182 | 1231 | 8,158,139 | 1396,678 | 189,701 | 119 |
| Tot. May 13, 82 | 10,208,831 | 8,551,281 | 873,675 | 264,406 | 003,016 |
| Tot. May 6,82 |  | S.897,941 | ,063,033 | 414,448 | ,092,785 |
| Tot. April 29, Tot. April 22, | 577,543 | 8,407,247 | ,169,813 | 609,185 | ,092,759 |
| Tot. April $22, ' 81$ Tot. May 21, | 6,561,530 | 1,233,005 | 222,247 | $\begin{aligned} & 6 \pm 4.084 \\ & 737,502 \end{aligned}$ | $\begin{aligned} & 9+1,298 \\ & 267,557 \end{aligned}$ |
| The following statement, prepared by the Bureau of Statistics, will show the exports of domestic breadstuffs from the undermentioned customs districts, during the month of April. 1882, and for the ten months ended the same, as compared with the corresponding months of the previous year: |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


*Included in the foregong totals are the reports from Milwaukee, 1882, weing as follows:

| Barler- | Milucaukee. | New Haven. | Portland. | Richmond. | Willamette. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Busliels |  |  |  |  |  |
| Value ............. ${ }^{\text {S }}$ |  |  |  |  |  |
| Indiaucorn- |  |  |  |  |  |
| Bushels.. | ...... |  | ....... |  |  |
| Value . . . . . . . . . ${ }^{\text {P }}$ |  | ...... | ...... |  |  |
| Indian corn meal- |  |  |  |  |  |
| Barrels |  | ....... | ....... | ....... |  |
| Value . . . . . . . . ${ }^{\text {\$ }}$ |  |  | .-.... |  |  |
| Oats- |  |  |  |  |  |
| Bushels |  |  | ....... | ....... |  |
| Value .... ....... ${ }^{\text {P }}$ | ...... |  | ...... |  |  |
| Rye- |  |  |  |  |  |
| Bushels ........... | ....... | ....... | $\ldots$ | - $\quad . . .1$. |  |
|  |  |  |  |  |  |
| Bushels |  | ....... | ...... |  | 212,743 |
| Value ............ ${ }^{\text {S }}$ | ....... |  | ...... |  | 212,301 |
| Wheat flour- |  |  |  | 11,283 | 29,257 |
| Value ............. ${ }^{\text {¢ }}$ |  |  |  | 82,284 | 188,016 |
| Total values- |  |  |  |  |  |
| April, $1882 \ldots$ |  |  |  | 82,284 92,567 | 400,317 242,924 |
| April, 1881 .... ${ }^{\text {A months- }}$ | 21,000 | 4,600 | 329,012 | 92,567 | 242,921 |
| 1882........... ${ }^{\text {S }}$ | 379.010 | 57,107 | 212,422 | 1,391.451 | 5,890,974 |
| 1881............. ${ }^{\text {¢ }}$ | 352,594 | 43.565 | ,258,433 | 1,430,901 | 2,053,2ı9 |

## THE DRY GOODS TRADE.

Friday, P. M., May 26, 1882. The dry goods trade has continued quiet the past week, and the condition of the market has not materially changed. The demand for seasonable goods was scasmodic, irregular and light in the aggregate amount, both jobbers and retailers having governed their purchases by actual wants. Sume few large transactions in summer dress goods, Kentucky jeans, \&c., were stimulated by exceptionally low prices, and a slight impetus was given to the demand for certain makes of ginghams by reduced quotations, but otherwise purchasers were almost wholly of a hand-to-mouth character. There was a moderate influx of package boyers from the West and Southwest, who are
about ready to begin operations for the fall trade, bat they hare for the most part bought very sparingly as yet; because of the uncertain, though generally favorable, reports about the growing crops, upon which the future of business so largely depends. The jobbing trade has ruled quiet; owing to the fact that retailers have not jet been enabled to reduce their stocks to the replenishing point because of the backwardness of the season.

Domrstic Cotton Goods.-The exports of domestic cottons for the week ending May 23 were 3,165 packages, including 1,326 to China, 1,049 to Great Britain, 343 to United States of Colombia, 111 to Hayti, 82 to British West Indies, 63 to Brazil, 54 to Argentine Republic, etc. The tone of the market has been very quiet, but prices of the most desirable plain and colored cottons were mostly' steady, and there was no pressure on the part of holders to force goods upon unwilling buyers. Some considerable sales of low-grade bleached goods were made by means of slight price concessions, but the better qualities ruled steady. Brown goods are unchanged, save in the case of light weights adapted to conversion purposes, which are a trifle easier. Cotton flannels are closely sold up to production, and large shipments of these goods will be made shortly by buyers for interior markets. Colored cottons were quiet in demand but prices remain steady in leading makes. Print cloths were quiet with a drooping tenden $: 5$, sales of extra $64 \times 64 s$ having been made at $37 / 8$ less 1 per cent, and $56 x$ 60 changed hands at $35-16 @ 33 / 8$ c. Prints were mostly quiet and ginghams were in irregular demand and unsettled, henfrew ginghams having been further reduced to 10c. per yard.
Domestic Woolen Goods.-It has been a very quiet week in the woolen goods market as regards new business, but heavy clothing wolens continued to move in fair quantities, on account of cack orders. Spring woolens were dull in first hands, and the jubbing trade failed to realize expectations. The clothing trade was disappointing in volume, and the demand for cloakings was irregular, and upon the whole sluggish. In spite of the very moderate business indicated above, prices are without quotable change, and the mo-t desirable goods for men's wear are well under the control of orders. Kentucky jeans have been more sought for, and some liberal sales of low and medium grades were effected by agents, but at prices that left little, if any, margin of profit to the manufacturers. Flannels have not received much attention as yet, and the demand for blankets was strictly moderate. Dress goods have as a rule been quiet, but greatly reduced prices have enabled agents to close out some large lines of lace buntings and other summer fabrics.

Foreign Dry Goods have been quiet in the hands of importers, and the jobbing trade was only of moderate proportions, but prices of the most staple fabrics are fairly maintained. The offerings at auction were varied but unimportant and few of the sales resulted satisfactorily, owing to the lack of demand by the attendant buyers.

Importations or Dry जoods.
The importations of dry goods at this port for the week ending May 25, 1882, and since January 1, and the same facts for the corresponding periods of 1881, are as follows:



[^0]:    *No price Friday

[^1]:    fous to that on whien then are renorted. actually delivered the day pre Tris Sairg whion they are reborted.
    lug ocmprehensive table. In this staters anown by the follow

