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[^0]the prospects of recuperation.
The recent meeting of the National Board of Trade in this city brings before us, among other things, two or three practical questions relative to the panic of 1873 , and its effects on the present and prospective condition of business. It seems to be taken for granted that the depression, which pervades all departments of productive industry, has been in some unexplained way produced by the panic; and that the Jay Cooke failure, with the other disasters of three years ago, must be regarded as the efficient causes of that series of financial and mercantile troubles which have sinco occurred. Now, we have several times demonstrated the necessity that our merchants and bankers should take a broader and more comprehensive view of the financial situation, if they would forecast with any certainty its future movements. What the country is now suffering from
is something more, as we believe, than the consequence of the financial revulsion of 1873. Our present industrial paralysis has its origin in forecs which are far less simple and obvicus. For several years before the panio these forees were at work, and were frequently pointed out in our colamns. They may bo summed up in tho thre! words, "overtrading, debt, and expansion." Our men of business overtraded and ran into debt; our financial system was expanded and strained in some of its vita parts to a perilous, dangerous degrec. Men of no means were ambitious to do a business requiring solid capital. A merchant worth a hundred thousand dollars would take risks and make ventures such as would surpass the real powers of a millionaire. Not only wero the trading operations of the country expanded in this dangerous way, but there was a like extravagant expansion about domestic and personal expenditure. The result of all this perverted activity of our industrial and social system was the piling up of a large pyramid of debt, both public and private. The productive system, instead of resting on the broad, firm rock of solid capital, was working at high pressure, and was supported by the treacherous quicksand of delot. No wonder that when the shock came, which in September, 1873, overturned a ferw weakened banking houses, there was not elasticity and strength enongh to withstand so severe a blow. The panic, so far as it really was connected with the failures of Black Friday, was soon over. The country was in the condition of a man who has an accident and breaks his leg. In a few weeks the fractured limb is well, and, so far as that accident is conecrned, he is restored. If he were in a sound state of health, all goes well. But if he have previously undermined his constitution, his recovery may become a very tedious affair, and an necident, in itself inconsiderable, may bo followed by a serics of troubles far moro fatal. It is important for us to remember, when we speak of the present stagnation of the industrial organism, that, although we often have to conceive of it as brought on by the panic, yet there are other causes for it much more important, and that the existing paraly sis of industry is really the product of the same forees which generated the panic and were anterior to it. This analysis of the troubles under consideration is confirmed by the fact that the present depression of business is not exclusively limited to this country. It is almost, if not quite, as severe in Germany, in Russia, in Austria and even in England. Tho Pall Mall. Gazette, in a recent article on this subject, shows that the universal commercial stagnation of 1876 bears a close resemblance to that which prevailed after the panics of 1847, 1857 and 1866

Connected with those carlier erises, there were, says our contemporary, a sèries of stages, beginning with overtrading, high prices, extravagance and debt, and culminating in revulsion, bankruptcies and disaster. After applying his principles to former panics, he discusses the troubles of the last few years, as follows:
"Tho United States, since 1867, had been constructiug railways at a pace never before reached, either in that or any other region; and not railways only, but canals, docks, wharves, warehouses, and every sort of fixed investment directed to the extension of business, cornmerce, and manufactures. In Europe there had been, since about 186 , the regular appearance as large borrowers of a groap of half-barbarous states never before heard of in the money market-Turkey, Egypt, Honduras, Peru, Roumania, Venezuela, obtained year by year tens of nillionis sterling, and applied at least some portion of the money to the purchase of English materials and labor. The effect of the war of $1870-1$ in stoppling néarly all reproductive labor and enterprise in France and Gernany - the waste, in short, of gigantic hostilities carried on for a twelve month-and the delirium of peace and its accom. panying ransom in the conquering nation, threw upon England, in 1871-3, the task of supplying the urgent demands of no smali part of Europe. n'o the fortunate persons who happened to be in possession of the means of supply-notably the owners of coal mines and 'lron 'works-the results were fabulous." As we all well remember, nothing was talked about but colossal fortnnes made in a few mouths, and an advance in wages and prices beyond all example. The whole industrial and commercial machine was heing driven with a velocity and subjected to twists and alierations it could uot long endure. A pause came in the summer of 1873. . The pause ini New York in September of that year told very'plainly that in the United States the tension had become insupportable, that floating capital was exhausted for a time, and that cost of production had destroyed consumption. Exactly the same phenomena repeated themselves in Germany, Austria, Russia, Holland and Belgium. In all these countries, since the aritumn of 1873 , there has been a process of relapse and retreat from a state of things in which expenditure of all kinds had outrun, first, income, and then floating capital, in which wages hid long exceeded the intrinsic value of the work performed in exchange for them; and in which the market prices of securitles had been raised excestively by a belief in future profits very far larger than the community could furnish or support."
Taking this view of the financial situation, it is evident that there are two conditions which must be fulfilled before we have a right to expect that financial reouperation can be fully developed. First, the exhausted supplies of our fioating capital must be replenished. The overtrading and expansion of the past have destroyed a large amount of the free circulating wealth of the country. It is a principle of financial science, confirmed by the testimony of history and experience, that overtrading and expansion act directly upon the floating capital of a country, and either convert it into fixed capital or render it latent, or destroy it altogether. Now, when this process of destruction has been as active as of late years we have seen it in this country, one of the most obvious means of resuscitation is to fill the depleted reservoir of floating capital, and to raise it to its normal level. It follows, therefore, that the question of recuperation resolves itself partly into another question, namely, whether the supply of floating capital is on the increase in this country. Every one knows that we have two sources to which to look for this increase Floating capital iucreases in any country by the savings of its peeople or by importation from other countries. We *hall hereafter be able to suggest reasons for the belief that in both these ways our floating capital is augmented.

We have thus one of the conditions for recuperation. But there is another of equal importance, namely, confidence. We not only need abundance of floating capital, but also that its owners should have confidence to lend it to the right men, and that the right men should have confidence to borrow it and to ase it in productive industry. Here we find the weak point of the financial situation. There is a lack of confidence, both on the part of capital and of good borrowers of that capital. The most conflicting agitation is carried on in the financial circles as to this want of confidence. Some persons are of opinion that business will revive, and that
we shall recoyer from our present tronbles as soon as we resume specie payments, and not before. Others tell us that recuperation will immediately come if we give up all thought of early resumption and perpetuate our present system of paper money. Another large class of persons are looking to Congress in vague hopes of various undefined plans of legislative relief. All theories and efforts which hãve a tendency to create incertitude as to the future financial policy of the country, must, of necessity, defeat the hopes and disappoint the plans of their yotaries, so far as they tend to shake confidence or to disconrage the accumulation of floating capital or its importation from abroad.

## tIE FUIURE OF INÉESTMESTS.

It is now over two years and a half since what may be called the general investment market-that is, the market which confidence rather than inquiry upheld, and which had no recognized suspicion as to any particular class of securities then offered-broke down in the panic of September, 1873. It wovild be more correct to say that the break was gradual, like the snapping of an elastic snbstance long overstrained, for the sale of railroad bonds had been increasingly slackening for nearly or quite two years previous; yet it is admissible to say that at that date the general market broke, and has not yet recovered. Nearly seven per cent. of all the railroad bonds in the country defaulted before 1873 ; abont $4 \frac{1}{2}$ per cent. defaulted between January 1 and September 20 of that year ; since then more than one-fourth has defaulted; the bonds in default, arranged and not arranged, now aggregate about forty per cent. of the whole. The money paid for these bonds by their purchasers was not "lost," if we use language accurately. After paying certain expenses, it went into the form of wages and materials for railroad building, and this process, of course, continued as long as the owners of surplus capital, large and small, were willing to pay it in for that purpose; but as the investment returned nothing, when the investors stopped putting in, the bubble broke, its result beicg that their money was as much lost (te themselves) as if they had burned it, that the labor and materials planted in the unfinished roads were wasted, and that the laborers themselves had been paid for their labor at the cost of a prostration in the demand for it. Thus was in all respects an impoverishing process; the expected income from the bonds, which could have been re-invested in other bonds, has not come, and its loss has cut off surplus which might have been had in other ways; the sonrees of industry and surplus dependent upon railroad demands have uearly dried up, and the effect upon the investment market was to greatly lessen the number of persons who lave anything to spare and to make them exceedingly slow and timorous about moving. Their number must be left to time to increase, for no miracle or legislation can return to the market this unproductive capital-only industry and time can relieve the situation ; those who have a surplus for investment, however, have been exceedingly perplexad concerning the future of investments, and a word or two on that point may be of interest.
First, not much prophetic ability is needed to say that the new railroad bond has entered a long retirement. Extensions, and also new roads, will, of course, be built, but they will be after their necessity is shown; they will be intended to supply demand, not to make it. Railroad building has been pushed out from population too far, and has had too little regard to the lines of direotion of traffic Possibly, we have not too mact
mileage of road now, if we only had it in the right place; but needed roads may have to pay, by waiting, part of the penalty of the erroi of over-doing. Construction will donbtless be paid for by the sections it traverses, rather than by the capitalist at a distance; whose only concern in the matter is to get repayment and interest. The vicious system of building roads almost entirely out of bonds and floating debt will be exchanged for the harder but safe one of using capital stock, and the result will be to make "wild" railroad building much ${ }^{\text {T}}$ less likely, and also to put a wholesome scrutiny over the methods of operation. The same causes which have put out new railroads from the market, 'and will keep them out, will raise the value of bonds' of old roads. Perhaps we shall forget the burn and get back into the fire, sometime.' Butwe fancy we are in this respect pretty safe for a quarter century.

New issues by States are likely to be few for, say, fifteen years. For the present, at least, the South is generally shut out of the market. A new issue by a State in firm credit is rare, and so great has been the general rush into delt, and so little is the aggregate of bonded debt known or ascertainable, that there is a gratifying probability that the disposition will become more to tax rather than to boriow. The same remark may be made of municipal deht, to which the uncertainty as to amount chiefly attaches: The aggregate of defaulted municipal debt is very large; the prospect of payment in many cases is very tedious to contemplate. In some cases, whether full payment is possible; may be fairly called in question; and without drawing any gen. eral conclusion as to the result, we may safely say that the load is sa heavy, and the position of both debtors and creditors is so ansatisfactory, that the present pause in the issue of municipal bonds is likely to be very gradually broken. The fact is, as we are slowly learning to understand, that the whole country has been rushing on in an unreal and unhealthy. "development," and that it must grow hereafter more after the pattern of the oak than after that of the mushroom.

Money invested in business of any kind, and that loaned on collateral or used in purchase of commercial paper, is not included in the scope of this article. Of stocks of all kinds we remark only, that the dividendpaýing ones are apt to be held above the figure which allows them to be remunerative to the buyer; that they all necessarily partake of the uncertainties of corporate prosperity; that the range for selection for the average investor is not wide, and that there is no reason to suppose that this part of the investment market (which is not strictly a part of the public one) is to experience decided change in any respect for some years to come. As to the remaining form of investment-mortgagesthere appear to us to be possibilities of great snccess in them. In their present form of negotiability, aided by the use of coupons made payable in this city, they are comparatively new. At the very least, they have not yet earned any ill repute by defanlt, and, if properly managed and not over-done, their issue should not produce any. The purchaser can. really know nothing of the mortgagor, even thongh the agent-as some agents doforwards the papers for his inspection; be must, therefore, rely upon the prudence, business ability, and good faith of the agent; and, provided only that the loan is properly made, the lender incurs no risk which is not always inseparable from lending. This proviso, however, is well secured in practice by several responsible corporations which offer investors real estate mortgages, equal to any bond known in pyint of convenience and transfer-
ability, being in the coupon form and bearing their own guaranty. Of course these bonds do not pay the rate paid by many farmers in the West- 10 and 12 per cent, but the investor muśt be willing to pay for the guarauty or else do withort it; he need not necessarily make a risky loan if he elects to save what the guaranty coste, but he must trust his loan-broker.

Will there be any netw form of investment? The world has originated none for a great many years past, and we can conceive of none. The stock certificate is the evidence of ownership of corporate property; the bond is the negotiable promissory note of corporations; personal property investei in evidences of public indebtedness seems shut up to bonds, and when 'these fail, wecan only change the kind.
© One change was made by the break in 1873 which ought to be permanent-the habit of buying bonds without examination, 'on' the streng'th of 'rose-colored pamphlets, was broken. How many of the purchasers of railroad bonds during 1868-73 really knew any thing about the security? Very few of them realized a fact we would have so impressively learued as never to be forgotten, namely, that except in cases where the mortgaged property is actually marketable for more than the loan (which is never the case with a new road, and.very rarely with an old onc), the lender on mortgage, and on any form of public' debt, is in fact a partner' with the borrower. The buyer of railroad bonds thought the road had taken the risk; he; was mistaken--he took it himself.' He did not know, or he forgot, that the borrower cannot pay unless his enterprise succeeds, supposing he has no realized wealth to put in pledge ; that if he has none, he will be all the more willing to incur debt on the chance of success; that the security of the bond was largely based on uncreated property; and that-what was worse-the builders of the roads, there being little stock, were risking others' money and but little of their own. We are in the habit of saying, truthfolly enough, that the unquestioning credulity of some European nationsof Holland, for example-had itself to blame for accepting so many bottomless American securities; but our investors took, with as little inquiry and as much avidity, bonds dated so near them that they had much better reason than the Hollanders to know what they were doing. Of course, readiness to buy produced readiness to sell, and a loan market which offers supply withont much inquiry found demand enough. If there had been inquiry and suspicion, or if there had been enongh bona fide stock in the roads to make it worth somebody's while to know what there really was in them, the result. might have been much less hurtful. The caution cametoo late for this occasion, but not certainly for the next, if we only really learn that easy lending makes foolish borrowing, and that hard-headed investors are as a rulo the best friends of borrowers, as well as of themselves.

Lastly; persons who could invest if they were not afraid to should join those who would iuvest if they bad a surplus in protesting against prolonging the present condition of things, so far as that is due to official action or inaction. We may denounce capitalists as much as we please for their lack of confidence, and we shall be the more likely to do so if we happen not to be capitalists ourselves; but what are they to have confidence in? With their surplus in bank or on call they risk only the loss of interest or the insolvency of something they think will stand as long as anything stands; if they invest, they think they risk their principal, and they feel like keeping their affairs well in hand nutil they see things take sbape. How can this destroying.
uncertainty avoid being the paralysis of industry and tradf, since it frightens capital from leaving the bank vaultf, either to go directly into production or to lend itself to those who will employ it? Irresolute and suffering persons say that the country cannot stand resumption, and so they force the country to stand the crushing out process of delay. We are wearing out onr resources and wasting our time becanse of fear, which brings a worse evil than that it shrinks from-worse becanse it is destructive without being restorative. Capitalists who are tired of being perplexed to know What to do with their money should understand that nothing is so costly for them as this oncertainty, and should have courage and firmness enough to dare what ever may come, in ending it. Those who would like to have a surplns for investment, and those who would like to have income enough of all sort to live on, should begin to learn that we are mildewing ourselves away, with cruel needlessness, by prolooging the do-nothing policy.

## railroad progress in the united states.

Thrce weeks since we gave an elaborate compilation of the progress of railroad construction in this country and in Europe. We have now received advanced sheets of the introduction to Poor's Manual of Railroads of the United States, which contains otner figures of interest. It opens with a retrospect of the improvements which have been made in the methods of couducting our commerce, and in our means of communication and their result duriag the last century. The Erie Canal, though completed late in 1825 , really commenced its great work in 1826, so that it is now a half century since the improved artificial Lighways which at present cover the land actually had their inception. In the same ycar the first railroad charter was granted, so that the wonderful development of business, of which the Manual gives us the statistics, may fairly be caid to date from that year.

But it was not antil twenty-five years later, or 1851, that the completion of the Erie and the Hudson River railroads gave that astonishing impetus to our internal commeree which we have since seen. As Mr. Poor well says, "Nothing shown at the Great Exposition at Philadelphia can compare with the increase of the railroad traffic of the country, as an illustration of its material progress for the last twenty-five years." What that progress has been may be stated in a few figures. The following table is a summary for the years 1875 and 1851 :

|  | 1875. |  | P. ct. |
| :---: | :---: | :---: | :---: |
| Milles of rallroad reported. | 71,759 | 8,870 | 710 |
| Pasbenger earninge. | \$139,10; 271 | \$19,274,851 | 620 |
| Freight earnlog | 863,900,231 | :0,192,101 | 1,722 |
|  | 8503,0 | \$39,468, 8 |  |

The earnings per mile for the years 1875 and 1851 are shown in the following statement:

|  | 18 8\%. | 1851. | Difference. |
| :---: | :---: | :---: | :---: |
| Passenger carbinge | \$1,999 | \$2,17\% | Dec. \$283, or 1075 |
| Frelgh: earnipgs. | 8,072 | 2,275 | $1 \mathrm{lnc} 2,$.747 or $123 \cdot 94$ p.c. |

It will be seen that the increase of freight earnings has been nearly three times as great as that of passenger receipts. But the amount of earnings measures only a portion of the increase in business, on account of the great reduction which has been made in the charges of transportation. In 1854, the year after the formation of the New York Central Railroad by the consolidation of varions companies, 549,805 tons of freight were carried, at rates yielding 3.49 cents per ton per mile; in $18 \% 5$, over the same line, were carried $0,001,054$ tons of freight,
at 1.27 cents per ton per mile. The receipts for moving this enormous quantity of frcight were $\$ 17,899,702$. At the rates paid in 1854, the receipts would have been $\$ 48,999,908$. The difference between these two amounts ( $\$ 31,100,206$ ) marks the saving which has been made in the moving of $6,000,000$ tons of frcight by the improved facilities of our railroad system in twenty y ears. It is a difference of $\$ 5$ for every ton of freight moved over that road. At the same estimate, for the 200,000,000 tons of freight which were moved over the railroads of the United States in the year 1875, the saving would reach the enormons sum of $\$ 1,000,000,000$. This amount marks the difference between the expense of railroad transportation to-day and twenty years ago. The general result of the operations of our railroads for the last five years is shown in the following table:

| ar. chileed. | Gross. Na. |  | Earnings. <br> from <br> Frident. | from Passengers. | Dividends |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 1875. \%. $^{71,769}$ | 203,065,505 | 185,506,48s |  | 363,960,294 | 139,105,271 |  |
| 1874..... 69,273 | 520,463,016 | 189,570,858 | 379,466,935 | 140,999,031 | 67,012,942 |
| 1878... . 66,237 | 526,419,835 | 183,810,552 | 389,035.508 | 137,381,427 | 67,120,709 |
| 1872..... 57,323 | 465,21:,055 | 165,754,878 | 340,931,185 | 132,309,2:0 | 64,418,157 |
| 1871..... 44,014 | 403,529,208 | 141,745,404 | 291,430,322 | 10¢,888,886 | 36,456,681 |
| 11 | n | while | e gross | earuings | show | decrease of $\$ 17,400,511$, as compared with the preceding year, the net earnings show a decrease of only $\$ 4,064$,520. This decrease has been chiefly in freight; the earnings from that source being $\$ 15,506,701$ less than for 1874 , while the falling off in passenger receipts is only $\$ 1,893,810$. The increase in dividends, amounting to $\$ 7,251,266$, is due to the dividends declared on the Pacific Railroads.

The capital stock of all these railroads amounts to $\$ 2,198,601,281$, on which the dividends paid average 3.38 per cent. The funded and other debt is $\$ 2,459,-$ 607,349 . The amount of bonds on which default has been made is not far from $\$ 680,000,000$, or something more than one-fourth of the entire issue. Making the necessary deductions, there remains from net earnings a sufficient surn to pay 6.25 per cent. on all the outstanding bonds of solvent companies.

Considering the general business depression of the country, the exhibit made cannot be otherwise than encouraging. They have maintained themselves as well, at least, as any other of the great busincss interests. of the country; and that, too, in the face of unprecedented competition and reductions in the rates of transportation.

Railroad Operations in 1874 and 1875.-The Railroad Guaette compiles a table showing the operations of sixty four railroads for the year 1875 as compared with 1874. The following is the summsry givea of the resnlts:
The table contains very few New England roads, those mostly reporting tor tho year ending with September, as do most of the New York rosds. Of lides east of Ohio and north of the Posore ac there are about 4,200 miles; of those further west, north of the Ohio and nol further south than Missouri and Ksosses, there are about 10,500 miles; of Southern roads the milesge is a bout 1,900 miles.

The roads reporting bad 491 miles, or about $2 \frac{1}{2}$ per cent., more road in 1875 thsi in 1874 . Their gross earnings were less by desrly nide millions of dollars, or sbout 5 per cent.; their det esrnings less by foar and a half millions; or nearly 7 per csot. Per mile of road there was a reduction of $\$ 675$, or 73 per cent, in gross earnidgs, and of $\$ 317$, or 9 per cent., in not earnings. Summarized, ibe aggregate results may be atated as follows:

| 1875. | 1874. | Dccroase. | P. |
| :---: | :---: | :---: | :---: |
| 19,862 <br> 193,959 | \$179,000.0388 ${ }^{19.871}$ |  |  |
| 107,35, 798 | \$111,615,8:0 | 4,200,022 | ${ }^{4.5}$ |
| ,833,161 | \$67,424,2!8 | \$4,585,057 | 6.80 |
| ${ }_{\$ 8.5689}^{81.08}$ | \% 63,344 |  |  |
| 5,105 | * 6,763 | 85 | 81 |
| 3,164 | 8,481 | 817 | 9.1 |

Last year we published a similar table jocluding 58 railrosds with 17,684 miles of road, for the years 1874 and 1873. The result then shown wss remarkable, for while earoings bad decressed nearly as mnch as they did the following year, ithe docrease in working expenses was so mach greater that there was absolutely an Incresse in net carnings, amounting to no less than Th per ceat. This year, on the other hand, we have a decrease of 9 per cent.

IMPORTS AND EXPORTS FOR MAY, 1876.
Statement, by Customs Districte, of the values of imports into, and domestic and foreign exports of merchandias from, the United Staten during the month of May, 1876.


The following are the totals for the month of May:


 Willamette.
comparative recapitulation.


The Bank return published this. Daturdar, Jus. 10. There has been a largo return of notea and coln from provincial circulation, the total supply of bullion belog as much as £28,494,020, while the reserve of notes and coln amonata to £16,202,405. The lormer bhowa ad locrease of £ $\{, 650,027$, and the latter of $£ 3,907,788$, compared with lant year. The proportion of reserve to llabilities las also materlally increased, It belag 53.84 per cent., agalost 50.07 per ceat. lant week. Tho money market during the week has been in so exceedlogly quiet state, There has Leen a slightly augmentod inquiry in connectlon wlth the aotllement in the Stock Exchange; but the commercial demand hae continued upon a very moderate ocale, and theze ia sttll no prospect of increase. From all sections of the conntry trade is reported to be la a very quiet condition. The demand for home consumption is reported to be moderately extenalve; but export business is kept in check by political nocertalatles, and by the amall profits which accrae. Thero is no doubt that, to a large extedt, our foreign trade is kept in a dall state by the diminished facilitiea afforded to foreign countrles to bay. Thero are bat few forelgn loana now being introduced, and most forelgn nations are compelled to rely entirely upon their own resoorecs, and not to pledge fulure esrolnge for the supply of prosent wante? In many csses, the losns which have been introdnced of late yearm have brought about a fictitione condition of affaire; buta remedy has been applied, and although our export trade, comparod with that of the period when several forelga nations were trading largely upon borrowed capital, ahows a very large falling off, jet a poore eatisfactory atate of thinge may be baid to exist, as the business in progress ia of a strictly legitlmate character, while much leas apprehenaiou prevalls regardling the safety of the business done. The most nufavorable feature la our export trade is the heavy decline in the shipmenta of British manufactures to the Unlted States and British North America. Now, that two Jeara and a half have elapsed aince the fallure of Jay Cooke \& Co., It was hoped that business with the United States would revive, but this has not get been the case, our exporte to that country haviog fallen to a low point. The prices of most deacriplions of raw material are low, and money is very cheap; and yet merchanta hold aloof, from active enterprise, a desire being shown in most quarters to curtail production. Some portlon of our surplus caplal has however, been employed in acquiring a stock of the raw materlal, though, from the abandance of the supplies offerigg, and the continued downward tendency In prices, acarcely any advantage has been galned. If business has been checked by the uncertainties of poiltics in Enrope-and there is no doubt that, so far as the Levantine trade is concerned, this has been the case-there ought now to be some improvement. It is now tolerably clear that the difficult Esatern queation will, before long, receive a solution astisfactory to moat parties concerned, and, with the absence of this disturbing topic, merchants will be more free to operste. It is obvious, nevertheleas, that a cantious pollcy will be parsued for some time longer, as uncertainties exist and profts are amsll.

There was a somewhat augmeded inquiry for noney in the early part of the week, in connection with the Stock Exchange settlement, but with that exceplion, the demand for accominodation has been very limited, and the rates of discount areas follows:

Per cont. Open-msrket ratas: Per ceat.
$\qquad$ ${ }_{6}^{4}$ montha hant billa. Perceat. 8 montho' bille. $1 \times 1 \%$

The rates of interest allowed by the Joint stack banks and dis. count houses for deposits, remaid as follown:

 | 12.11 |  |
| :--- | :--- |
| 20.32 | Joint-stock banks |

Annesed is a statement ohowing the present position of the mat of England, the Bank rate of discount, the price of Consols. the sverage quotation for English wheat, the price of Mlddling Upiand cotton, of No. 40 's Mule twlat, fair ceoond quality, and the Bankers' Clearing House retarn, compared wlth the previous four years :

## Circalation, incinding

 bsak post bills........Pablic deposits........ Pablic deposits.......... Government Eocuritice. Other eecartlies......... Rocerve of Doten and
 Coln and bailion is




There has been a moderate importation of gold into the United Kingdom this week, and, in the abeence of an export inquiry, the accumulation at the Bank has been considerable. The silver market has been dull, and prices are dscidedly lower. The fol lowing are the quotations for bullion:


There being a decided improvement in the political aspect, a firmer tone las pervaded the stcck markets, and the value of most classes of atcurities has improved. The fluctuatious have, nevertheless, been rather numerous, but prices show a recovery upon the week's operations. The gencral public are still making but few purchasea, and hence any fall which happens to take place is not easily recovered. Latterly, Russian securities have experienced s heryy fall, but the mare satisfactory political news Las had a beneficial effect.
The following dividends have been declared during the week: London and Provincial Marine Iasurance Company at the rate of 10 per cent. per annum; Universal Marine Insurance at the rate of 10 per cent. pěr annum; New Zealand Loan and Mercantile Agency, 10 per cent per annum; Atlas Steel and Iron Worke, Sheffield, 10 per cent per annum; Charles Cammel \& Co. Sheffield (an iron-works company), 10 per. ceut per annom; and the Bank of South Australia, 10 per cent per annum.

The prospectus has appeared of a new Swedish Government loan for $£ 2,000,000$, bearing $4 \frac{1}{2}$ per cent. interest. Bonds amount. ing to $£ 1,500,000$ are offered for public subscription, the remain ing hall million being taken by Rikagaldskontor, the public debt office of $S$ weden. The proceeds of the loan will be expended in railways, snd the losn will be redeemed in 520 yeara or leas by means of an accumnlative sinking fund of $\frac{1}{3}$ per cent per annum. The price of issue is $06 \frac{1}{3}$ per cent.

The report of the Hudsoñ Bay Company for, the past year shows that the profits were $£ 44,234$, from which an interim dividend of 8 s . per share was paid in Jamuary, and it is proposed to make s further dlatribution of 7a, being in all 15 s . for the year, the balance carried forward heing $£ 42,124$. The decline in the price of furs has materially affected the profits, asd the general depression of trade in the Dominion has also exerted its influence on this company. The marine insurance fund now stands at £46,358, aa againat $£ 41,770$ In June last, and the total capital employed in carrying on the trade of the company is $£ 1,003,710$. With regard to fuiure prospects the report adda: "It is yet too early to anticipnte the probable result of the outst of $18 \pi \bar{i}$, but yonr committee have thus far received favorable reports from several of the districte cancerning the coltection of furs*expected here in the autamn.'
The wheat trade has been rather quiet during the week, and millers have been operating with extreme caution. Holders, however, have been very firm in their demands and have been asking more money, but without ouccess.
The official return, for the week ending June 10, shows that the deliveries of Engliah wheat in that week in the 100 principal markets of England and Wales amonoted to 10,330 quartera, against 37,634 quartere last year. It is estimated that in the whole King. dom there were 161,320 quarters, agninat 150.500 quarters in $18 \% 5$. Since harveat, the deliveries in the 150 principal markets isave been $: 8,827,726$ quartera, against $2,413,851$ quarters; while in the whole Kingdom it is estimated that they have been 7, 810,900
quarters, agninst $0,655,400$ quartera during the correspondiog period of 1874-5, shawing a deficiency this season of $2,344,500$ quarters. It ia estimsted that the following quantities of produce have been placed upon the Britiah markets aince harveat:


The Board of Trade returns for May, and the five monthe end. ing. May. 3l, have been published, and show the following results:

In May.
In five

$\qquad$ ${ }^{18752,346,107}$ 151,995,281
£29,405,183
$229,405,183$
$156,760,720$ 152,369,711
$18,235,152$
$91,50,221$
17,035,504 In May. $\begin{aligned} & \text { In } \\ & \text { In } \\ & \text { monthe }\end{aligned}$ $21,229,24 \%$
$98,463,601$
$83,36,799$ The following figures show the exports of cotton piece-goods to all quarters during the month of May:

| To Russia . . . . . . . . . . . . . . . . . . . 3 . | $\begin{gathered} 1874 . \\ 511.564 \end{gathered}$ | $\begin{gathered} 1825 . \\ \text { f00, } 300 \end{gathered}$ | $\begin{array}{r} 19766 \\ 554,800 \end{array}$ |
| :---: | :---: | :---: | :---: |
| To Germany.................. .......... | 3,236,016 | 2,918,000 | 2,945,300 |
| To Hollan | 4,218,940 | 2,812,200 | 3,013,500 |
| To France | 97, 925 | 235,100 | 717.800 |
|  |  |  |  |
| To Italy | 2,275,500 | 2,187,400 | 2,239,200 |
| To Anstria | -301,500 | 253,00 | 1955,800 |
| Turkey | 1,299,6.20 | 852,900 | 1,935,300 |
| To Egypt | 70,560 | 261.100 | 283,900 |
| To Chira and Hong | 1,201,000 | 1,451.900 | 840,000 |
| To Japan | 441,500 | 2,202,400 | 1,140,000 |
| To Brillsh Iudia- |  |  |  |
| Bombay |  | ${ }_{825,500}$ | 418,400 |
| Mencal | 1,21,000 | 845.400 | 978,400 |
| Straita Se | 212,200 | 272,003 | 172,300 |
| Ceylon | 32,100 | 2,000 | 18,500 |
| To other coun | 1,971,438 | 2,245,100 | 2,769,300 |
| Total | 19,282, 763 | 18,251,700 | 18:12, 600 |
| - cotton pieck-qoona op All einda. |  |  |  |
| To Gernany................... Yards | 5,356,500 | 4,833,700 | 4,191,8c0 |
| To Hillan | $5,180,900$ 3182,100 |  |  |
|  | 3,834,160 |  |  |
| To Portagal, Azores, and Mradeira | 7.596,000 | 6,022,600 | 6,901,600 |
| To ftaly. | 4,699,700 | 5,854,200 | 7,223,900 |
| To Auatrla | 853.300 | 1,028,000 | $601: 90$ |
| Ta Greece | 2,084.800 | 1,760,400 | 1.683.200 |
| To Turkey | 15,823,300 | 19,349,100 | 20,910.700 |
| To Eprpt. | $7.064,600$ | 8,328,300 | 7,229,900 |
| To West Coast | 1,820,200 | 1,202,800 | 2,432,500 |
| To United Sta | 3,761,300 | 5,229,600 | 2,189,409 |
| In tranalt | 8,100 |  |  |
| To Foreign Wcat Indiea................ | 3,574,200 | 4,721,200 | 4,286,809 |
|  |  |  |  |
| To Granada) ................. ...... | 4,360,n00 | 2,851,300 | 3,681,030 |
| In trans | 速 |  |  |
| To Brazil. | 17,632,800 | 18,829,700 | 14,695,000 |
| To Uragus | 879,200 | 536.100 | 2,293,300 |
| To Argenti | 5,061,400 | \%,291,200 | 5.838,600 |
|  | 5,061,400 | 3,291,200 |  |
| To Peru ........... |  |  |  |
| To China and Hong In transit.... | $\begin{array}{r} 25,894,850 \\ 3, \therefore 40,500 \end{array}$ |  |  |
| To Japan.. | 1,320,300 | 3,749,900 |  |
| (1) | 4,581,200 | 5,906,500 | 6,174,100 |
| To Philippine | 1.000.609 | 2,235,700 | 1,657,408 |
| To Gibraltar. | 2,941,100 | 1,716,400 | 3,402.000 |
| To Malta................ | 911.201 | 1,265,400 | 1,555,900 |
| To Briti-h North America |  |  |  |
| To British Weat haia | 4,256.500 | 3,744,800 | 4,0ヶ7,510 |
|  |  |  | 1,14,800 |
|  |  |  |  |
| Eombay | 16,867,80, | 19, 191,400 | $\begin{array}{r} 18,230,500 \\ 7,697,000 \end{array}$ |
| Rengal | 63,612,700 | 53.691,100 | 60,290,600 |
| If | 9,408,200 | 6,781,300 | 8,861,300 |
| In tran | 3,263,100 | 3,175,300 |  |
| Ceylon. | 3,203,100 | $3,15,300$ | 3,172,400 |

F Since Janaary, 2875, the registration of the indirect trade to these conntrics has been dlscontinned, and the goods are now carried to the reepective counuries of uttimate destiantion.



## - Engilish Market Iteporth-Per Cable.

Thedaily closing quatationein the markets of London and Livers pool for the past. week have been reported by cable, as oh $\rightarrow$ wn in the following sammary
London Money and Stock Market.-The ballion in the Bank of England has increased $£ 479,000$ durlag the week.


Thaguotations for United States new fives at Frankfort were:
U. S. मew fives............. 1023\% 102才 102\% 10210115.16

Liverpool Cotton Markst.-See apecial report of cotton.
Liverpool Breadstufs Market.-

|  | $\begin{aligned} & \text { Mon. } \\ & \mathbf{S}_{1} \mathrm{~d} \\ & \hline 6 \end{aligned}$ | Tues. ${ }_{21}$ d. | Wed. ${ }_{21}{ }^{8}$ d. | $\begin{aligned} & \text { Thur. } \\ & \text { Bid }_{21} \mathrm{~d}_{6} \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Whest (No.1 1 epriag)... ${ }^{\text {ct }} 9$ \% |  | 96 | 96 | 96 |  |
| ־. (No.2 2priog).... | ${ }_{8}^{811}$ | 81 | 810 | 810 | 810 |
|  | 9 <br> 10 <br> 8 | ${ }^{9} 7$ |  | ${ }_{9}^{9} 7$ |  |
| Corn (n.W. mil.) quarter 25 |  |  | ${ }^{9} 9$ | 9 9 298 88 | -9 ${ }^{9} 9$ |
| Peas (Cans disn) ausrter 360 |  | 36 | 800 |  |  |
| Liverpool Provisions Market.- |  |  |  |  |  |
| 88 | Mon. | Tu | Wed. | Th | Fri. |
|  | ${ }_{80}^{\mathrm{E}_{\mathrm{o}} \mathrm{~d}} \mathrm{i} \text {. }$ | ${ }_{80}{ }^{\text {E }}$ d ${ }_{0}$ | ${ }_{8 i}{ }^{\text {80, }}$ | ${ }_{79}^{8 .}{ }^{\text {a }}$ | ${ }^{\circ} \mathrm{d}$ |
|  | 80 | 790 |  | 59 |  |
|  |  |  |  |  |  |
| Lard (Americen).... ${ }^{\text {a }}$, 6 | 52 | 52 |  |  | 536 |
| Oheese (Amer'n fine) " 51 | ${ }^{1}$ | 61 | 616 | ${ }^{1}$ |  |

## Commercial and Efliscellattous News.

Lmponta and Exporta for the Week.-The importa this weak show an increase in dry goode and a decreace in gederal merchandias. The total importe amount to $\$ 4,492,551$ this week, against $\$ 5,733,733$ last wesk, and $\$ 5,907,450$ the previone weak. The exports amount to $\$ 6,671,504$ this week, Rgainst $\$ 6,833,965$ last week and $\$ 6,513,296$ the prevjous week: The exporte of cotton the past weak were $\leq 6,473$ balea, against 7,631 bales last week The following are the importa at Now York for week eading (for dry gooda) Juas 22, and for the week ending (for geners] merchandise) June 23

FOEEIGN IMPORTS $A T$ NEW TORK FOR THE WEEK.

|  | 1873. | 1874. | $18 \% 5$. | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods. | \$1,185,073 | 81, 192688 | 81,245,414 | 8529.434 |
| General merchandise | 7,262,758 | 5,213,573 | 5,686,252 | 3,763,117 |
| Total |  |  |  |  |


| Total lor the week. | $\$ 8.417 .831$ | $\$ 6,646,5,1$ |  | $\$ 6,934,660$ | $\$ 4,492,551$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Previonsly reported... | $204.655,775$ | $204,50,510$ | $169,812,6 i 1$ | $149,005,396$ |  |

Siace J8d. I....... $\begin{gathered}\text { 213,103,606 } \\ \\ \text { \& } 211,153,581 \\ \$ 176,747,897 \\ \$ 158,498,917\end{gathered}$
In our report of the dry goode trade will be found the imports of dry goods for one week later.
The following is a statement of the exporta (exclusive of specic) from the port of New York to foreign ports, for the week ending Jade 27:


## S1nce Jвд. $1 . \ldots \ldots .$.

The following will show the exports of apecie from the port of
New York for the week ending Juae 24, 1876, and since the begioning of the year, with a comparison for the corresponding date in prevlous years:


The imports of specle at this port during the past' week have bcen aa follows:


#### Abstract

June 19-Str. Acspoico Aspinvalt: Vers Cruz

Goint crin.


 June 2?-Brig EicheJane 23-Str. Nellie Martin. Paerto Cabello Gild coin.
8t. Juhn, pacto Gold culn.
.8t, Juhn, P. R. Gold cola $\begin{array}{r}\$ 90 \\ 105,526 \\ 1348 \\ 198 \\ 49,100 \\ 14,813 \\ 300 \\ \hline\end{array}$ Jane 23-Str. Colambus .Havana

Copper cula

$12,3,65$ 1920,564

Previoneiv for tha week $2,173,719$
Total aloce Isn. 1, 1876... 27.128.8ะ5

Same time 101875,
1874.
1878.

1872. | $\$ 6886.335$ | 1870 |
| :---: | :---: |
| 2.449 .457 | 1869 |
| 2.76 .732 | 1888 |
| 748.124 | 184 | $9.597,838$

$3,458.418$

I
-The East Tennessee Virginla \& Georgis Railroad Company Will pay on Jaly 1 the coupons on thelr bonds raataring at that date, at the Gallatin National Bank in New York, at the same time, Mr. P. T. Wilson, Prefident of the Company, gives notice that the pricipal of the old bonds of the East Tenneeses and Georgia Raiiroad Company will be paid apon presentation at bls office on and atter July 1, at which time interest thereon ceases. The payment of these bonde reflecte credit upon the manag monent of the road, Laking into consideration the depressed state of baslness and the large number of rosds throughout the country which not only fail to pay principal, but are unsble to pay their regular intereet.
-Messra. M. K. Jeenp, Paton \& Co. give notice that they will pay, on and after July 1st, the July coupons on the following bonds: Chicaco and Alton R. R. first mortgaze ; St. Louis Jacksonville and Chicago R. R. second mortgage ; Jollet and Chicago R. R. lifat mortgage ; Dubaque and Southwestern R. R. preferred first mortgnge ; Dubuque \& Sioux City 1h. 1R. 1st mortgage; Charlotte Columbia and Angusta R. R. first mortgege, and the Colnmbla end Auguste R. R. first mortgage.
-Hoiders of the Chesapeake \& Ohio Railroad bonds whio have not yet aignified their intention of partleipating in the reorganization, and possibly not received a circular of the committee, are requested to communicste withont delay with Mr . A. S. Ilatch, of the Re-organization Committee, at No. 5 Nassan atreet. The concurrence of a very large proportion of bondholdere has been given, and it is important that all other parties ahoald act immedialely.
-That old and well.known bank, the Manlistan Savings Institution, has declared its fifty-firat semt-annual divideud-six per cent per annam on sums of $\$ 2,000$, and five per cent per nnnum on sums'over $\$ 3,000$ - payable on and after the third Monday in Jnly. The officers of the institulion are E. 'J. Brown, Esq., President ; Edward Schell, Esq., Treaaurer, and C. F. Alvord, Esq., Secretary.
-The Producers' Consolidated Land \& Petroleum Company Las declared a quarterly dividand of six per cent. from the net earslogs to May 31 last, payable at the 'Treasurer's office, 24 Pine street, on and after Jaly 20. Tranafer books will be closed from the 11th to the 20th of July idclusive.
-The Central Pacific Railroad Company will pay, in gold; at the office of Measrs. Fisk \& Hatch, on and after July 1, the coupons of the firat mortgage bonds of the Central Pacifo Railroad, the -Western Pacific Railroad, and the California and Oregon Reilroad, due on tbat date.
-Mesers. Fisk \& Hatch pay conpons, July 1, as follows
On Central Psclic gnld bonds.
\$25,883,000
On
on
$3,735.000$
on Califorala \& Oregon gola bonde

Three per cent interest, in goid
-Messrs. Winslow, Lanier \& Co. advertise in our to days lesue a long list of coupons, interest and dividends, which their banking house will pay on and sitter the first of July. Also, sereral coupons and dividends which become dine on July 5,15 and 20.
-Messra. Aug. J. Brown \& Son give notice that they will pay, on and after July 1, at their office, 34 Pine sireet, the July coupons of the Income bonds of the St. Paul Still water and Taylor's. Falls Railroad Compeny.
The Delaware Lackawsade \& Westerd Railroad Company hasdeclared a quarterly dividend of two and one-hall per cent., payable on aud after July 20. Tranefer books close Jude 30 and reopen July 22.
-The Cbatham National Bank pays a dividend for the half year of five per cent., on and after July 1 next. Transfer books. are now closed, and reropen Jnly 1.
-The Honston \& Texas Central Rallway gives notice of the pryment of the July coupons on ite first mortgage 7 per cent gold bonds, at the National City Bank.

Califohnia Mining Stocke.-The following prices, by telegtaph, are furpilghed by Meser9. Wio. W. Wakemad \& Co., 86 Wall alreet, N. Y.


 | Californis ... 74 | Hale \& Norc. *9 | Overman |  |
| :--- | :--- | :--- | :--- |
| Chol'r Potost | $7 s$ | Imperial .... to | Ray'd | *New ghnres, 5 for 2 . + New shares, 8 for 1.

$\ddagger$ New sheres, 7 for t . Texas Securities.--3lestrs, Forster, Ludlow d Co., ir Wall st., quote:




## 

## NATLONAE BINESORGANIZED.

The United States Comptroller of the Currency farnishes the following statement of Natlonal Banks organized the past week: 2,393-Frult Growers' National Bank of Smyrna, Delaware Authorized CaptNA, F. Wide, Cashler. Anthorized to commence hovinema June 23 ,

D I V I D IEG N D 8 .
The following Dividenda have recentiy beet announced:

| Compakx. | $\begin{aligned} & \text { PER } \\ & \text { CERT. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Waer } \\ \text { P'ABLE. } \end{gathered}\right.$ | $\begin{aligned} & \text { Booza Closiv. } \\ & \text { (Daye Inclusive.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| TRalloade. |  |  |  |
| Berkshire (quar)..... | 1\% | July 10 |  |
| Carpas \& Susquehsnıs | 4\% | Jaly 1 |  |
| Chicagn Iowa \& Neb:ask | 85 | Jols |  |
| Coneord \& Portementh. |  | Jaly |  |
| Dej. Lack. \& W cat. (qusr.) | 23. | Joly 20 | Jnjy 1 to Jniy 21 |
| Granite. | 4 | July 1 |  |
| Gousatonic pref. (q | 92 | Jaly 10 | Jniy 3 to July 10 |
| Lowell \& Andover | 83/6 | Jniy 1 |  |
| N, Y, Prov. \& Beston (quar.) | 23 | Jajy 10 | July 5 to July 10 |
| Pitivb. Fi. W. \& Chic., game. (quar.)...... | 13 | Joly 5 |  |
| do do do guar. special (quar.). <br> Plitheld \& North Adams.. | 18 | Juis |  |
| Pruv. \& Worcester... | 4 | July |  |
| Ware River, gas | 8 | Jnly |  |
| Worcceter \& Nashns....... <br> Ranks. | 2 | Juiy |  |
| Bank of North America... | 81. | Jaly |  |
| Bowery Nationa' Bank | 6 | July |  |
| Central National Bank | 4 | July | June 27 tn Jaly 9 |
| Chntham National Bank |  | July | Juue 25 to Jone 33 |
| East River National Ba | 3 12 | In:y |  |
| Eleventh Ward Bank | 8 | daly |  |
| Grocers' Bank . ${ }^{\text {a }}$. | 4 | July |  |
| Leather Manaf. Nationai Banz. | 6 | Jaly | Jane 28 to June 30 |
| Manufactarera National (Bronklyn). Peopje's Bank of the City of New Yo | $\frac{4}{5}$ | ${ }^{\text {Joly }}$ |  |
| Phenix National Bank............... | $3 \times$ | Jaly | Jnne 25 to July 9 |
| Second National Bank.............................. | 5 | Jnly |  |
| Emporiom Fire. | 5 |  |  |
| Flremen'a Trast. | 6 | Jaly |  |
| German Americsn | 5 | Joly 1 |  |
| Jerscy City. | 10 | Ondem |  |
| Iorllard.............. | 5 | $\checkmark$ aly |  |
| Mechanics Fire (Srookjy | 10 | July |  |
| Mercanille Fire.. | 5 | Joly |  |
| Now York \& Yonke | 5 | Jnly |  |
| Niagara Fire. | 5 | Jaly |  |
| People's Fire | 10 |  |  |
| Peter Cocper Fire | 10 | $\text { July } 10$ | July 5 to jny 10 |
| Ridgewood Fire (Brooklyn) | 7 | Gn dem |  |
|  | $7 \%$ | July 1 |  |
| iniscellaneous. <br> Old Colnny Steamboat Co.................. |  |  |  |
| Producers' Con. Land \& Pelm, Co. (quar.). | 6 | $\text { July } 20$ | Jnly it to Juiy: |

FREDAY, JONE 30, 1876-6 P. M.
The Monicy Market and Financial sitnation. -The
date of our present report briags to mind the fact that we are just now at the close of the first balf year of 1876. While there are many gratifying and hopeful features in the financial outlook at the present moment, it is nseless to deny that the past six months have been in many respects quite unsatisfactory, and the bnsiness interests of the country have not shown that progress towards recaperation which was generally anticipated at the opening of the year. In the Government finances nothing has been definitely accomplished towneds a bona-fide resimmption of specis psymente at a reasonable future date, nor to wards further progress in funding the 6 per cent debt. In mercantile business there have been numerous suspensions among firms and manufacturing corporalions, whose business was at length "dried up" by the continued low prices and diminishing profits. In financial circles the first two monihs of the yenr were tolerably satisfactory to bnakers and stock brokers, but the period since has ahown a considerable re action, and during much of the time the volume of traneactions has been very moderate.
In taking a general view of the situation at this time, we find that there is encourarement in the fact that both political parties heve nominated candidates for the Presidency who ara decided advocates of a sound corrency and a faithful performance by the Government of all its obligations to creditors; that the oft repeated story of the prices of merchandise having "tonched bottom " still has some force in it, for the decrease in production of manufactured goods mast eventually leave a better market foi those parties who continue in business. And, again, there is always resson for taking increased confidence in noticing the unbounded resonrces of the country and the unquenchable buoyancy nad vitality of its people. However nangre nod disapdamitted may bave beca the profits of business, it must be preceding a period of panic and duri the features usually preceding a period of panic, and during the hard times ex. perienced since Scptember, 1873, we havo undoultedly made progreps towards a substantisl recovery.
In our local money market the tone is perceptibly firmer for call loans, in consequence of the proparations by banks and others for the Joly disbursements. The rates are 2 to 4 per cent., according to tho character of borrowers and collaterals. In commercial paper, basincss is slack al $4 @ 5$ per ceni. on prime paper, sellers indacement such low rates of interest as to furnish buyers small ndacement to parcliase.
On Thursday, the Bank of England weekly retures showed a gain in specio of $£ 479,000$, and the dlscount rate was left unclanged at 2 per cent. The Bank of France gained in the week $13,416,000$ francs in specic.
Ihe last stntement of the New York City Clearing-Honse banks, iesucd Junc 24, showed a decrease of \$611,850 in the excess
above their 25 per cent legal reserve, the whole of such excess belng $\$ 16,916,550$, against $\$ 17,527,900$ the previous week.
The following table shows the changes from the previons week and a comparison with 1875 and 1874:

| Loans and dils. June 17. June 24. Differences. Jane 26. Jane 27 Loans and dis. $\$ 216,86 ?, 100 ~ \$: 48,397,400$ Inc. $\$ 1,535,300 \$ 276,707,8: 100 \$ 231,791,500$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 15,846,400 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| gal | 51,360.200 |  |  | 155 | 91,5 |  |

## United States Bonds.-There has been a decidedly active

 demand for governments this week, in comparatively small lots, for the re-investment of July coupons. An nnusually large number of holders of government bonds seem to be placing their interest again io the same securities, and among these we may mention the shipping and banking firms having connections with Cubs and the West lndies, who have been free purchasers of registered bonds for their customers and correspondents in those plnces. The German bankers bere seem to think that a war in Europe would not depress the price of United States bonds in the Continental markets, but would possibly stimulate them. Closing prices daily have been as follows:$\qquad$
$\qquad$

serss made athe Board.
Closing prices of securities in London have been as follows:


| dune | Jnae | Jane | Kange siu | Jan, 1, 'ris, |
| :---: | :---: | :---: | :---: | :---: |
| 16. | 23. | 30. | Lowest. | Hignest. |
| 1013/4 | 105\% | 10336 | x103 ${ }^{\text {a }}$ Apr. 12 | 1861/4 Apr. |
| 108. | 1083\% | 108\% | $107 \times$ Jan.. 3 | 111 Jone |
| 101 | 107\% | $1071 / 4$ | $105 \%$ Apr. 20 | 1083 Feb. 1 |
| 1365 | 106\% | 106\% | tu1\% Jan. 13 | 1067¢ June ${ }^{\text {a }}$ |

State and IEallroad Ronds.-Among the active State bonds Tennessees have been the strongest, on a demand which is sapposed to come from parties intergsted in some of the railroads there is also soms talk of the State Treasury hnving a considerable surplus on hand, and the possible payment of one couponbut this has little weight. Louisiana consols have fallen off considerably, since this market has recontly taken a pretty large supply of these binds; the July interest is noticed for payment here and in New Orleans. It is now generally uoderstood that no interest will be paid in July on South Carolina consols; the coupons are receivable in the State for taxes, but as to cash the Trensury has been further embarrassed by being obliged to receive a large amount of Somth Carolina bank notes instead of money.

Railroad bonds have continued strong and modtrately active, the largest business being done in the first mortgages of the Pacifics and io the $\mathrm{St}_{\mathrm{t}}$. Paul asd Nortliwest consolidated bonds. The interest on the California Pacific bonds, guaranteed by Central Pacifc, will be paid at the Park Bank. There was quite a sharp decline in the Lehigh and Wilkesbarre Coal Co. consolidated bonds gaaranteed by Central of New Jersey, which sold at 81 yesterjay, and back to83@811 to-day.
Closing prices of leading State and Railroad Bonds for three weeks past, and the range sinca Jan. 1, have been as follows:
Statrs.
Ienlessec 68, old
do 6 6, new....
North C'srolina 6s, old.
Virginia 68 , consol a......
do
do
Missourl 6s, long bonds. District of Colnmbla, 3-638.. Centra Ralleoads.
Central Pacific 1st. 6s, gold Chic. Burl. \& Quiney consal. Chic. \& Northwest'n, cp., gold Chic. R. I. \& Pac. 1st, 7 Erle 1at, Te, extended. LakeSh. \& Mich. So.2d cons.cp Michigan Central, consal. 78 Morris \& Esex, ift mort. Ohit \& Miss., coDs. sink. fond Pitiah. Fr. Wayne \& Chic. 1st. St. Lonis \& lron Mt., 1 El mort. umon Paciac 1 st . 6s, gold...

| Jane | J ${ }^{\text {J1ue }}$ | 20. | -Range since Jam. 1, |
| :---: | :---: | :---: | :---: |
| 1 |  |  | $42 \text { Mch. } 28$ |
| *43 | 43/2 | *46 | $40 \times 3$ |
| *1 | 13 | *1 | 13 Jnne 23 |
|  | *74 | * 75 | $761 / 2 \mathrm{Jgn} .24761 / 2 \mathrm{Ja}$ |
|  | 32 | *32 | 82 June 2346 |
| 108 | *1073/6 | * 107\% | 100 Jan. 3. 108 |
| * 0 | $72 \times$ | *71 | $661 / 2 \mathrm{Jan}$. 21775 |
|  | *1041 |  | $104 \%$ Nay 26.1 |
| 108\% | "113* | 109\% | 104 Jan. 11110 |
| *112 |  | *1121/2 | 10\%1/ Jan. $41121 / 8$ Jane 17 |
| 411/3 | 93\% | 93 | 85X Jan. 391 Mch 13 |
| 92\% | *3 | 93 | 794 Jsn. $8931 / 2$ |
| *111 | *111 | *1113/ | 10\%\% Jan. 31113/3 Jnt |
| *1091/2 | *110 |  | 108 Jan. 29 1151/2 Apt |
|  |  |  | 100 May 18100 |
| 101 | *1004 | *1 | 99 Msy 5107 Mch. 20 |
| *115\% | , 117 | 1171/2 | $\left\lvert\, \begin{array}{llll} 114 & \mathrm{Jan} & 427 & \mathrm{Mch} \\ 119 & \mathrm{May} & 123 y & \mathrm{Mch} . \end{array}\right.$ |
| * $\square^{3}$ | *993/4 | *1001. |  |
| 19 | 121 | * 120 | 1143\% Jan, 11121 |
| * 101 | *1013 | 102 | 95 Jan. 4102 Alch |
| 1051/2 | 1063/6 | 116 | 10214 Jan. $41061 / 2$ June |
| 90 |  | *91 | 87\% May 20, 97. ${ }^{\text {cheb. }}$ |

* This is the price bid; no sale was made at the Board.

The following securities were sold at auction Saskes.
${ }_{85}^{91}$ Banic of N. Tradermen's. N. B. Abso... 2117 K radeamen's National Bank,
R4 North River Ins. Co............. $149 \%$ 65 Ilighland Msafag Co. of Pat440 Thasluz \& Texas Cent. RR.. 4212 20 Allantice Fire fng of Brook 20 Equitai Lutahie. Trras
London, Conn
 4,000 Citizens. Fire Ias......... $641 /$ Rerip.. 67
Ratiroad and Miscellancons Stocks.-The stock market his shown at times a fair degree of activity, and closes at prices
generally higher than last week. The mest important slngle ovent of the week was Lhe advance in Western Union Telegraph to 71荌 in consequence of large purchaseo made, as was generally believed on the atreet, for the acconnt of Jay Gould. Whether ar nat this was a final covering of his shert intereat ia nat kown, and all sorts of rumors and opinlons were expressed as to the probable futare transactiens of se large an operator. Ameag other thinge, it was believed by some that he had determined not to furnish money to the Atlantic \& l'acific to build the proposed new lines, and that the telegraph war would so far be checked. An ex-parte injunction was lasued on Thursday against the payment of the Western Union dividend, but not much weight was attached to it. Nerthwest and St. Paul are well maintained ; Lake Shore and Michigan Central are etrong, and each closes about 2 per cent better than last week, their friends appearing to have confidence in their earninga, netwithstanding the railread war, which still cantinues without immediato prospect of settlement. Ameng the coal-read stocka, Delaware Lackawanna \& Weatern is atrenger on the declaration of the usual $2 \frac{1}{2}$ per cent. quarterly dividend; en another page will be found extracis frem the annual report of this Company for 1875, and from the report of Reck Ialand for the year ending Marcli 31, 1876. New York Central is higher and closes at $108 \frac{1}{3}$-Commodore Vanderbili's illnces, apparently, net affecting the price mnterially this week.
Total sales of the week in leading stocks were as follows:


Total...... $\overline{37,120} \overline{172,859} \overline{173,493} \overline{22,515} \overline{27,463} \overline{44,634} \overline{16,900} \overline{37,664}$ hole erock. ...00,00 494,6 The tetal nomber of shares of stock cut
The daily highest and lowest prices have been as follews:





The lateat railroad earnings, and the tolals from Jan. 1 to latest dates, are given below. The statement includea the greas earn. inga of all railronds from which returas can be abtained. The columns under the heading "Jan. 1 to latest date" furnish the gross enraings from Jan. 1, te, and including, the permurannoned in the second column

a'lie Gold Market.-Geld has been firmer, and clesea at an advance of 会 per cent. on last week. The Treasury commeaced the disbursement of July interest without rebate on the 27th, and of the nmonnt paid out some $\$ 13,000,000$, It is cetimated,
returns to Eurape by direct coin shlpmente or by exchange, as we hear of foup purchases of securitles for re-inventment. On pold loans te-day the terms were flat and 1 and 2 per cent for carrying. Customs recelpta of the week were $\$ 1,479,030$
The fellowing table will ehow the course of gold, and opera tlens of the Geld Exchange Bank, each day of the past weok:

| Satnrday, June 24 | $\begin{aligned} & O^{\prime} n \\ & 112 \\ & x^{\prime} \end{aligned}$ | Quota | 119 ${ }^{\text {ch }}$ | Cloa. | Total Clearings. | Gold | aty. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Monday, ${ }^{4}$ |  | 1117/ | 1124 |  | \$13,877.000 | \$2,2 | 81,751,746 |
| Monday, " 27 | 112.4 | 112 | 112\% | 112\% | 27,272,000 | 1,881, CO | 1.519,938 |
| Wedncedsy ${ }^{\text {Thes }}$ | 112 | 1117 | 112 | 111\% | 21,900,100 | 1,401, 981 | 2,022,957 |
| Wedacaday, ${ }^{\text {a }}$ 23 | 112 | 112 | 112\% | 112\% | $20.810,00$ | 1,183,234 | 1,750,914 |
| Tharsday, it 23 | $112 \%$ | 1184 | 112\% | 112\% | 20,003,000 | 1, 245,461 | 1,396,194 |
| Friday, " 80 | 112\% | 112\% | 11 dx | 1123 | \&3,618,000 | 1,178, 183 3 | 1,299,6\%1 |
| Curreal weck | 112 | 111\% | 1121/3 | 112/3 | \$100,050,000 |  |  |
| Previous weck | [121/2 | 112 | 112\% | 112 | 83,550,600 | 1,441,980 | 1,170,87 |
| Jan. 1 to dato. |  | 1117/ |  | 112 |  | , | 1, |

Exehange.-Forciga Exclaavge has jast been ateady on a moderate business. Bankers are not drawing freely, as they can not buy enough commercial bille at a profit to foraish them inducement to sell their own, and thue on a smnll demand the ratea remain steady at about 4.87 for bankers' sisty-dayo' aterling. and $4.80{ }^{9}$ foraliort glght. Purchases of bll!s to remit for coupone have dene semething to sustain prices, and excopt for this the tene might have been less firm.
.The quatations for foreign exchange are as follows:

Prirac bankers' aterling tills on London. Good barkera'
Good nommerclal. Documontary commercia!
Parls (francs).
Antwerp (franc
Amaterdam (griliderrs)
Hambarg (reichmarke)
Frankfort (rejchmarks)
Bremeo (rolchmarke)


The tranasctiona fer the week st the Cuarom House and Bub Treasury have been asfollowa:

| June | Catom <br> Hopre Receipt. | $\sim$ - Recelpts. Su- Paymente. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. |  |  |  |
|  | 26........ 307,00 | 437.897 04 | 902.703 35 | 8 | 518,47855 695,818 68 |
| 16 | 27....... 281,000 | 2, 803.74029 | 623,412 77 | 384.89788 | 1,146,14189 |
| 4- | 28. ...... 219,000 | 1,947, 267 67 | 535,853 89 | 4,93:1035 05 | \%00,028 2 |
| $\cdots$ | 29....... 38f, 0 , | 1,497,833 34 | 501,661 01 | $1,439,01288$ | 629,77919 |
|  | 30....... 159,000 | 879,751 78 | 591,525 13 | 1,84, 78364 | 865.23872 |
|  | .61,479,000 | \$ | 59) 8 |  | 814 |
|  | " | 3 . ${ }^{3}$ | 1,480,151 70 |  |  |
| Balanc |  | 87,333,212 34 | 3:931 81818 |  |  |

Nex Tork City Banks. -The following atatement show the condition of the Aasaciated Banke of New York Citv for the Week onding at the commencement of bnsiness on Jane 24, 1876:

| BANKi. New York. | Capltal. 8.,400,000 | Loang and <br> Dtaconnte. <br> $83.4 \times 7.310$ | Bpecie. 12.01:500 | Legal Tender 1,947,204 | Deposlt.t. | Circula c10n. 26.0.4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yors. | $? 0,000,000$ | \$3.47.3.310 | 12.01:500 | $1,347,204$ | 19.658, 10 |  |
| Sambat | 2, |  |  |  | 00 |  |
| Serehan | S,000,000 | 7,102,700 | 2:031, 90 | 2,4:9,4,00 | 7,50):200 | 283,304 |
| stechanic | 2,000,000 | 5.937.000 | 84.900 | 1,55:100 | 4.995000 | 170.000 |
| Unlon | 1,500,000 | 4.873,300 | 1908800 | 832,200 | 8.812,700 |  |
| Americs | 8,000,000 | 8,953,010 | 963.76 | 2.819.300 | 7.733,100 |  |
| Phoeni | 1,800,000 | 8.133,000 | \$21,000 | \% 50,000 | 2,299,0100 | 261,000 |
| Clty | 1,000,000 | 6,363,800 | coll.100 | 1,8i4,000 | 5,579,900 |  |
| Tradeam | 1,004,300 | 2,99v.5uC | \$1.20 |  | 1,N22,000 | 57.200 |
| Fulton. | 500,000 | 1,743.300 | 88,800 | 950.800 | 1,133,600 |  |
| Chemtcal. | 300,000 | 8,131,650 | 259,6CJ | 2.919,0C0 | 8,391,200 |  |
| Merchnats 'rxch - | 1,000,000 | 8,2\%200 | +4.300 | 1,17.000 | 8,114.400 | 11.50 |
| Gallatin, Natlonal | 1,500,000 | 9,831.200 | 30.900 | 877.600 | 2.165.200 | 478,006 |
| Butchora'turover | 500,000 | 1.619.000 | 51,000 | 60.140 | 1.30100 |  |
| MechanleasTraderi | 601,000 | 1,75, 660 | 18,100 | 863.00 | 1.100.9.0 | 195.700 |
| Green wich | 200000 | S09.3,0 |  | 169.300 | 71060 |  |
| Leather Mann | 600,000 | 2,996,30) |  | 231.700 | 2.411 .800 | 21.140 |
| seventh Ward. State of N Yor | $\begin{aligned} & 800,000 \\ & 800.03 \end{aligned}$ | 1.922.800 | 71.400 | $8{ }^{132.000}$ | $\begin{array}{r}963 \\ \hline 6820\end{array}$ | 80.100 45.140 |
| Amerlcan Exch'ge. | 5,000,000 | 10.363 .540 | 61: 100 | 1.388:600 | 8.529, 4 (1)0 | 819.100 |
| Commerce. | 10,000,000 | 19,750,700 | 1.2:0.700 | 3. 896.400 | 9.420.3c0 | 2.68 .150 |
| Broad | 1,000,000 | 4,561.500 | 42.000 | 79.800 | 2,42:500 |  |
| Mer | 1,000,000 | 8.113.90 | 120,600 | 558,100 | 2,675,40 | 225,000 |
| Pactiac | 422.700 | 1.766. 300 | 9.700 | 745,400 | 1,923.400 |  |
| - | 2,000,0 | 8.691 .10 U | 239,000 | 96,100 | 2,991:500 | 150,000 |
| Cbatham | 450,000 | 2.70.100 | 86.900 | E0\%100 | 3,810.5.0 | 9:0, 5150 |
| People's. | 122,500 | 1,212.000 | 4.360 | 89.90 | 1,167.100 | 8,500 |
| Nurth Amarica | $1.000,000$ | 2,120, 580 | ${ }^{3}$ | 29:000 | 202,00 | 20ำ.00 |
| Ganaver | $1,000.014$ 50000 | ${ }_{\text {8, }} \times 59.090$ | $16^{10} 0$ | 69:.60 | 2. 164.000 | 29, 10,700 |
| Metrop | 1,i00, 200 | 12, 111000 | 26.000 | 2,011,000 | 0,197.00 | 18.00 |
| Citizen | bue.cico | 1.39 .400 | 83.100 | 410000 | 1.73.030 | 153,700 |
| Nasest. | 1,000,000 | $2 . \mathrm{NH}$ | 85,900 | 212.110 | 1.18:80 | 3,900 |
| Marke | 1,000,000 | 8,9:9,900 | 73.500 | 595.10 C | 2. 203,100 | 174.200 |
| 9t. Nicholas | 1,000.000 | 2.1618 .210 | 57.0r | 261.500 | 1,083,30 | \%97.5c0 |
| ghoe and Leather. | 1,000.000 | 122.700 | 99,0 | 561.100 | ? 3 58, 500 | 712.000 |
| Corn Exchange.... | 1,000.000 | 2. 54.900 | 33,890 | 177.400 | 1.505 .040 | 4.800 |
| Contlnental..... | 1,500,000 | 8.887.00 | 23: 00 | 780.400 | $2.529,240$ | 880,100 |
| Oriental. | 300,000 | 1. 6150800 | 4.600 |  | 15 |  |
| rlue | 400,000 | $1.620,900$ | 91,303 | 518,000 | 1,65, 1000 | 228.260 |
| Importers'\& Trad'rs | 1,500,000 | 11,082.70 | 274.500 | 3.539:00 | 14, 13.189 .200 | 467.460 |
| Park...............̈ö. | $2,000,000$ 500,000 | 11.459.300 | - | \$. 27.1200 | 13,189.200 | -4\%00 |
| Grocers'. | 300,000 | 658,900 | 4.300 | 154600 | 619,300 |  |
| Northliver | 400,000 | 9 \% 000 | 18.097 | 173000 | 79:009 |  |
|  | 350,000 300000 | 839.000 | 15.610 | 138.500 140.500 | 117.70 | ,00 |
| Manaraetrational | 5,000,006 | 15,478.000 | 592.400 | 2,59,100 | 11,981.880 | 1.05700 |
| Central Natiousi.. | 2,000,000 | 7,405,000 | 122,300 | 1.7.4,000 | G, 50.0000 | 1,17.000 |
| Second Natlonal. | 300,000 | 1,712.100 |  | 163.000 | 1.88, 40 | 18.000 |
| Ninth National. | 1,500, E [ | +5, 561.50 | 81, 100 | 1,012, 0 | 4,697,2400 | 55.060 |
| Firet Netional. | 50c,608 | 5.26. 30 | 688.200 | 511.40 |  | 59.800 |
| Third Nati | 1,000,000 | 3,131:30 | ${ }^{83,1650}$ | 2.425 .40 | \%10.400 | 00,04 |
| Tenih Nationel. | 51000 | 1,813.700 | 114,000 | 29830 | 1,051.000 | 30.000 |
| 8nwery Natlonai. | 250, 000 | 1,190,000 | N | 298. | 93E. 100 | 722000 |
| New Yorte Co. Net. | 200,000 | $1.141,000$ |  |  | 1,104.000 | 130,000 |
| gerimat |  | 2.629,600 | 201.70 | 811.950 | 2.123.30 |  |
| Dry Goode... | 1,001.cno | 1,621,500 | 9,200 | 416.400 | 1,25, 200 | ..... |

[^1]The deviatione from the returns of the previous week are as follews:
Loann.

Yet Depoill
Grenlatloa. $\qquad$ ind $11193 n$


## GENERAL QUOTATIONS IOF STOCKS AND BONDS IN NLEW YORK.

区. S. Bonds and active Railroad stocks are quotcil on a previous page. Prices represent the per cent value, tohatever the par may be.

NEW YORK LOCAL SECURI＇IES．

Eank Stock List．

| Companiss． |  | PIT | Dividends． |  |  |  |  | 10x． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Marked Lhus（＊）are Dot Natlons． |  | Amoant． | Perlode． | 1974 | 885 | Last Pald． |  | $\mathbf{k d}$ |
|  | $\begin{aligned} & 100 \\ & 100 \end{aligned}$ |  |  | 10 | $10$ |  |  |  |
| Bowery．．．．．．．．．．．．．． | 100 | 250100 |  | 12 | 12 |  |  |  |
| Rrosdw | 25 | 1，000，060 |  | 21 | 21 |  |  |  |
| 8all＇e ${ }^{\text {a }}$ | 10 | 200,1000 |  |  | 10 |  |  |  |
| Ceatral | 100 | $2,000,100$ |  | 4 | 10 |  |  |  |
| Chath | ${ }^{2} 5$ | 450，000 |  | 10 | 10 | ruly $1.976 . .{ }^{5}$ |  |  |
| Chemtc | 100 | 800，400 | ey． 2 mos | 91 | 100 | May 1， 76.13 |  |  |
|  | 100 |  |  | 10 20 | 20 | M | 300 |  |
| Comim | 100 | 10，000，000 |  | 3 | 8 | ＊uly 10,7634 |  |  |
| Commerc |  | 110,000 |  |  |  |  |  |  |
| Coathneat | 100 | 1，500，000 |  | $10$ | $8_{10}^{8}$ |  |  |  |
| Cirrenc | 100 | 100，0041 | J． | B |  | July |  |  |
| Dry Goo | lou | 1，000，000 | J． |  | 8 |  |  |  |
| gart Rive | ${ }^{2} 5$ | 850,000 |  |  |  | Tily ${ }^{66.318}$ |  |  |
| Klevanth | 23 | 200，000 |  | 11. | ＊ | Juy 1 ，${ }^{\text {d }}$ |  |  |
| Fifth Arcior | 100 | 103， 100 |  |  |  |  |  |  |
| First． | 100 | S01 0001 | \％ |  |  |  |  |  |
| Gourth | 100 | 5．000，000 |  |  |  | Juy ， 68 |  |  |
| Falton． | 50 | ${ }^{600}$ |  | （1）2－8 | 10 |  |  |  |
| German | 100 | 1，000，000 |  | 9 |  | Fe |  |  |
| German ${ }^{\text {a }}$ | ：00 | 20，000 |  | 7 |  |  |  |  |
| Qeomania | 100 | 200，000 | M．\＆N． | 10 | 100 |  |  |  |
| 9recnwic | 25 | 200,000 |  | 20 | 100 | Dec |  |  |
| Granic | 10 | 1000 | J．${ }^{\text {J S．}}$ | 10 | 10 |  |  | $x 91$ |
| Hanove | 100 | 1，000，000 |  |  | 4 |  |  | 85 |
| Harlem | 100 | 92，700 | M．S． | 8 | 4 | Mct |  |  |
| Stuport | 100 | 1，500，400 |  | 14 | 11 |  |  |  |
| cring | 50 | 500.000 | J． | 10 | 10 | Jul |  |  |
| Lestber | 100 | 1010000 | j．${ }^{\text {a }} \mathbf{j}$ ． | 12 | 12 |  |  |  |
| Lomaers | 100 | 500，100 | F．\＆A． | 31／2 |  | Feb．12，74．8\％ |  |  |
| Manhatta | 50 | 2，050．000 | F．A | 10 | 10 | Feb | 133 |  |
| Meant． 8 | ${ }^{8}$ | 800，000 |  |  | 7 | Jul |  | $53 / 2$ |
| Serlne． | 103 | 400，000 |  | 11 | ：0 |  |  |  |
| 保art | LU | 1，000，006 |  | 10 | ${ }_{5}$ |  |  |  |
| Techailcs | 25 | 2，000，000 |  | ：0 | 10 | Jaly |  |  |
| Mech，Bkg | 50 | 500，000 | M． | 713 | 10 | May |  |  |
| Mechaalce Mercantlle |  | $\begin{array}{r} 600,000 \\ .000000 \end{array}$ |  | ${ }_{9}^{10}$ | 10 | May | 0 | ${ }^{106}$ |
| Kercbant | 50 | 8．c00，000 |  |  | 8 |  | 103 |  |
| Merchan | 50 | 1，000，006 |  |  |  | Iuly i，＂76．．．4 |  |  |
| Mexropal | 100 | 500，000 | J． | 8 | 3\％ | Jan 3，＇76．3x |  |  |
| Merropol | 100 | 4．000，000 |  | 10 | 10 | Jul | 2 |  |
| Marray | 100 | 2：30，000 |  | 8 | 8 | Oct． 103.4 |  |  |
|  | 100 | $\begin{aligned} & 1,000,000 \\ & 3,000,000 \end{aligned}$ |  | 10 | 8 | May July | 15 | 12 |
| New Yo | 100 | 300，060 |  | 19 | 14 | July 1，73．．．7 |  |  |
| N Y．Nat．Exchaage． | 100 | 800,000 |  |  | Th／ | Jan．8，＇79，8\％／ |  |  |
| N．Y，Gold Exchenge ${ }^{\text {a }}$ | 100 | 5000000 |  |  |  | Mav． 73 |  | $11 \%$ |
| Nuth． | 100 | $1,500,000$ |  |  | ${ }_{B}^{4}$ |  |  |  |
| Narth ${ }^{\text {N }}$ | 100 50 | $1,000,000$ |  |  |  | July 1.7633 |  |  |
| Orleata | 25 | 300,000 |  | 12 | ＂in ${ }^{\circ}$ | Jniy 1 ，${ }^{\text {da }}$ |  |  |
| Paciac | 50 | 422.700 |  | 12 | 12 | Мя 9 |  |  |
| Parla | 100 | 2，000，000 | J．\＆ | 12 | 12 | Joly |  |  |
| Peop | 25 | 412，504 | J． | 10 | 10 | July ：，76．．． 5 |  |  |
| Preulr | ${ }^{20}$ | 1，800．000 | J \＆J． |  | 7 | Ju ${ }^{1} 10 \times 76.31 / 2$ |  |  |
| Pradac | ${ }_{100}^{109}$ | $\begin{array}{r} 250,000 \\ 2,000,000 \end{array}$ |  |  |  | Jub |  |  |
| Bt．Ni | ：00 | 1．000，000 |  |  | 8 | Feb． 14 －${ }^{\text {ele．}} 4$ | 8 |  |
| Bevea | 100 | 300,000 |  | 3 | 6 | Ja |  |  |
| Saco | 100 | 300，000 |  | 12 | 14 | July |  |  |
| Bhoe a Blath | 100 | 1，000，000 |  | 12 | ${ }_{8} 8$ | July |  | ！50 |
| Btate | 100 | 900,000 | M． |  | 8 | Jav．10．${ }^{\text {d }}$ |  | $1 i^{\prime}$ |
| Tenth | 100 | 800，000 |  | $23 / 2$ |  |  |  |  |
|  | 100 | 1，000，000 |  |  |  | Ju |  |  |
| Tr | 40 | 1，000，000 |  | 10 | 10 | July 1，\％．${ }^{\text {a }}$ ． 5 |  |  |
| 0 | 50 | $1.500,000$ |  | 10 | 10 | May ${ }^{\text {a }} 76.5$ |  |  |

Gas and City R．R．Stocks and Bouds．

| Gas Co |  |  |  | 喜 | $\begin{aligned} & \text { Laat } \\ & \text { divideod. } \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn | $\begin{gathered} 25 \\ 20 \end{gathered}$ | $\begin{aligned} & 2,000 \\ & 1.200 \\ & 1.20 \end{aligned}$ |  |  |  |  |  |
| dizens | $\begin{gathered} 20 \\ \cdot 000 \end{gathered}$ |  |  |  | 40 |  |  |
| Jerey cily étuobok | $501$ | 1，850 |  |  |  | 140 |  |
| Manhattan． | 50 | 4，000 |  | 5 | 6. |  | 295 |
| pollan..eriif | 100 | ？ 10000000000 |  | 5 | May， 76. | 150 |  |
| Mntual ${ }^{\text {do }}$ N． $\mathrm{x}^{\text {b }}$ |  |  |  |  |  |  |  |
| Naseat，Br | ${ }_{25}$ | 5，000．000 |  |  |  |  |  |
| New 7 Prim |  | 4，700，000 |  |  |  |  |  |
| People＇e（ $\mathrm{Bräa} \mathrm{kj} \mathrm{j}_{\mathrm{y}}$ ） | 10 | 1，000，000 | N． | 5\％ |  |  |  |
| Fentchest | 50 |  |  |  |  |  |  |
| Certacate | d |  |  |  |  | iio | － |
| Wlluaran | 50 |  |  |  |  |  |  |
| W do |  | 边， |  |  |  |  | （135 |
| Bisecker st．d．t pulton Ferry－atack |  |  |  |  |  |  |  |
| Broadwou \＆Seventh Ave－－itack． | 1000 | 2，100 |  |  | ${ }^{18}$ |  |  |
|  | 1000 |  |  |  |  | $9{ }^{\text {97 }}$ |  |
| 1 tmo |  |  |  |  |  | $\begin{aligned} & 199 \\ & 10 \% \end{aligned}$ | 200 |
| $\begin{aligned} & \text { Broadioay (Brooklyn) } \\ & \text { Brookityn } H \text { Heter's) } \end{aligned}$ | 100 | 401，000 | J． |  |  |  | 150 |
|  | 100 |  |  |  | ${ }_{1888}{ }^{\text {A }}$ | 90 |  |
| － 13 martgage，coneolld | 100 | 1，2\％0 | 3． |  | －8\％9\％． |  |  |
| Christopher di enth street－stack |  |  |  |  |  |  |  |
|  |  | sim， | ． |  | is |  |  |
| 1ete mortzare，cooyd |  | 1，500．000 |  |  |  | ${ }_{97}^{90}$ |  |
| Eighit Aonize－atocl |  | 1，000， |  |  | Јaı． 0 \％ | ${ }^{3}$ |  |
| 42d St．\＆Grand Sis ferru－itocki． |  |  |  |  |  |  |  |
| $10 t$ |  |  | A． |  | 18\％9 | i1is |  |
| $15 t$ martaze． |  |  |  |  |  | ${ }_{9}^{60}$ |  |
| Houston，W，es St．crav．Ferry－atk |  |  |  |  |  |  |  |
| Soccona Arentic |  |  |  |  | juif | 75 |  |
| d |  |  |  |  |  |  |  |
| 2 d martga |  |  |  |  | 1876 |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 18t mot |  |  |  |  |  |  |  |
| ${ }^{2}$ | 100 |  |  |  |  |  | ${ }^{140}$ |
|  |  |  |  |  | Ju：v， 76 | $85^{\circ}$ | 100 |
| whote | tix） | 20，0 |  |  | Juv， |  |  |

Insurance Stock List，
（Quotaliona by K．S，BAILET，broker， 65 Wall strect．）

| COMPINIES． | Capitale |  |  | Dividunds． |  |  |  |  |  | Prioz． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par | Amount． |  |  |  |  |  |  | P | Bl | Aobd |
| Adria | 205 | $200.000$ $200.000$ | $\begin{aligned} & 93,8 i 6 \\ & y 9 \end{aligned}$ | $10$ |  |  | $\left\lvert\, \begin{aligned} & i 0 \\ & 14 \end{aligned}\right.$ |  |  | $\begin{aligned} & 70 \\ & 60 \end{aligned}$ | ＂100＊ |
| Ameris | 100 | $\begin{aligned} & 200,000 \\ & 400.000 \end{aligned}$ | $\begin{array}{r} t 2,580 \\ 8: 0,68 \end{array}$ | 14 |  |  | $\begin{aligned} & 14 \\ & 15 \end{aligned}$ |  | ${ }^{121}$ | $\begin{array}{r} 50 \\ 150 \end{array}$ | 180 |
| Amerlcan Exchie．${ }^{\text {a }}$ | 100 | 300,000 | 8s，03\％ | 6 |  |  | 10 |  |  | 110 | 112 |
| Amity．． | 100 | 2100000 | －3， 3 129 | 10 |  |  | ${ }_{10}^{8}$ |  |  |  | 85 |
| Arctic | 50 | 200.000 2000 | 13，354 |  |  |  | 10 | Jan |  | 115 | 120 |
| Bower | 25 | 310,000 | 443，6：2 | 30 |  | 20 | 30 | Jun | －76．0 | 210 |  |
|  | 100 | 200,000 | 26.141 |  |  |  | 5 |  | 66．5 | 50 | ${ }^{3}$ |
| Brasjway． | 25 | 300,000 | 801595 | 13 |  | 20 | 20 | Feb | 6.11 | （x） | －23 |
| Broakly | 17 | 153，000 | 289.167 | 20 |  |  | 30 |  | 12 | $2{ }^{20}$ |  |
| CItIzena | 20 | 300，000 | 36.394 | 14 |  |  | 0 | Jan | \％． 0 | ${ }_{15}^{192}$ |  |
| Clty． | ：00 | 210,000 250000 | 217.349 192.247 | ${ }_{1}{ }^{0}$ |  |  | 20 | fan | 76．${ }^{\text {a }}$ | 5 5 |  |
| Columb | 30 | 250，000 | －89，24 | 10 |  | 10 | 10 | Jan． | 76. | 70 |  |
| （＇ammerce | 100 | 200，000 | 35，850 | 10 |  | 0 | 10 | Jao |  |  |  |
| Commercla | 51 | 200，060 | 169，315 | － |  |  | 20 | Jat． | 76.15 |  | 7 |
| Continental | 100 | 1，000，000 | 600，222 | 81／ |  | 10 | 9．81 | Jan | ．5．6． | 125 | 30 |
| Fagle | 401 | 300，000 | 5．0，059 | 20 |  |  | 30 | Apr | 6.15 | －70 | 280 |
| Emplre city | 100 | 200,000 | 14，683 | 10 |  | 10 | 14 |  | 6.7 | 125 |  |
| Eniparlum | 100 | 201000 | S0．435 |  |  |  | 10 |  |  | 118 |  |
| Hixchange | ${ }_{5}$ | 203010 | 18.812 |  |  |  |  |  | $8{ }^{10}$ | 135 | 110 |
| Farragut． | 17. | 203，010 | 136,060 116,15 | $\frac{5 x}{5}$ | $\stackrel{10}{10}$ | ${ }_{13}^{10}$ | ${ }_{19}^{124}$ | Jen | 6．．71／8 |  | 140 |
| Firemen＇a | 10 | $\begin{aligned} & 201,000 \\ & 150,000 \end{aligned}$ | $\begin{aligned} & 16 .(169 \\ & 83,568 \end{aligned}$ |  | 5 | 10 | 10 |  |  | 135 | 140 |
| F＇remen＇a Tras | 10 | 150，000 | 11？，029 | 10 | 10 | 10 | 12 |  |  | 110 |  |
| Gebhard． | 100 | 200，000 | 21.326 | 10 | 5 |  | 10 |  |  | 75 | ， |
| German－Amerlcan | 100 | 1，0010，000 | 509，05 |  | 4 | ：0 | 10 | July | ．${ }^{5}$ | 110 |  |
| Germenla | 50 | 500，000 | 616,960 | 10 |  | 10 | 10 | Jan | .$^{2}$ | 140 |  |
| Globe． | 50 | 200，000 | 159．093 | 12\％ | 123 |  | 19 | Jan | 10 |  | 145 |
| Greenwlo | 25 | 200.000 | 325， 919 | 23 | 23 | 50 | 35 | Jaz． | \％6．10 | 800 | 320 |
| Gasraity | 110 | 200，000 | 1.632 | 81 |  |  |  |  |  | 70 |  |
| 島ardt | 100 | 200，000 | \＄5．629 | ${ }^{81}$ | 20 | $10$ | $10$ |  |  |  | 175 |
| Hanice | 50 | 150,000 600000 | 1942，869 | $10 \%$ | 10 | 10 | 10 |  | ， 5 | ：18 |  |
| Hofrma | 50 | 200，000 | 91，453 | 10 |  | 10 | 10 | Jan | ． 5 | 90 |  |
| Home． | 100 | 3，000，000 | 893．723 | 5 |  | 10 | 10 | Jan | 7． 5 | 1：21／2 | 5 |
| Hope． | 25 | 150，000 | $46,5 \%$ | 5 |  | 10 | 10 | Jai | H． 5 | $9.2 / 3$ | ${ }^{96}$ |
| Fowar | 50 | 500，000 | 198，571 |  | 71／2 | 10 | ：2 | Jan | ． 6 | $1: 5$ | 123 |
| importera | 50. | 200,000 | 122，28 | 10 | 5 | 15 | 193 |  |  | 215 | ${ }_{10,}^{123}$ |
| Irving．．．． | 10. | 200.000 | － 48.992 |  | 10 | ${ }_{10}$ | 10 |  |  | ${ }^{8143}$ | 160 |
|  | 20 | 200010 150,000 | 213，712 | 10 | 10 | 20 | 20 |  |  | 150 | 190 |
| Knickerbocker | 40 | 280，000 | 71，21． | 20 | 20 | 20 | 20 | Jвa | \％8．．5 |  | 125 |
| La layette（B＇klyn） | 50 | 150，000 | 1．5．914 | 10 | 10 | 10 | 20 | Jan． | 75.16 | ：63 |  |
| Lamar．． | 100 | 200，000 | 117.519 |  |  | 10 | 10 | Jan | 5．${ }^{5}$ | 100 | $\frac{10}{105}$ |
| Lenax | 25 | 150，000 | 88．973 | 10 | 10 | 10 | 10 | Jaa | 76． 5 | 100 | 105 |
| Long Leland（Bkly．） | 50 | 200，000 | 186，675 | 15 | 15 | 15 | 16 |  | 76.10 | ！70 | 97\％＇ |
| Lorilard Böiders． | ${ }_{10}^{25}$ | 300,000 300000 |  | 5 | 10 | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & 10 \end{aligned}$ |  | －66．．5 | ：930 | 97 |
| Msnhaltan． | 100 | 250，000 | 292，425 |  | 10 | 10 | 14 |  | －．． | （2） |  |
| Mech．\＆Trad ${ }^{\text {rab }}$ ， | 25 | 200，000 | 920， 899 | 20 | 20 | 2 | 30 | Jau． | 76．21 | 195 |  |
| Mechantca＇（Bkl5n） | 50 | 150，000 | 171.997 | 10 | 10 | 10 | 10 | July | 76． 41 | 165 | 1170 |
| Mercantlle． | 50 | 300000 | 65，509 | 5 | 5 | 10 | ${ }_{10}^{10}$ | ${ }^{\text {Juty }}$ | 76.5 | 185 | 100 |
| Merchanta | 50 | 200，000 | 18．， 216 | $\because 0$ | 7 |  | ${ }_{10}$ |  | ${ }^{76.1} 5$ | 135 | ${ }^{190}$ |
| Metropolligit Montauk（B＇kign）． |  | 300,000 200,000 | $\begin{aligned} & 25,865 \\ & 182.077 \end{aligned}$ | 20 | ${ }_{20}^{4}$ | 10 | 120 |  | 76．5 | ${ }_{100}^{60}$ | 103 |
| Naxasn（B＇kly ${ }^{\text {a }}$ ）．．． | 50 | 200，000 | 275，859 | 25 | 20 | 20 | 20 | July | 76.10 | 195 |  |
| National | 73 | 300，000 | 118，16？ | 5 |  | 10 | 12 |  |  | 125 |  |
| N．Y．Eqnitable． | 35 | 210，000 | 389，082 | 20 | 20 | 20 | 20 | Tan． | ＇76． 10 | 190 | 20 |
| New York Fire | 100 | 200,000 | 214,0111 | 16 | 18 | 20 | ${ }^{211}$ | Feh | 6．10 | 165 | 176 |
| N．Y．\＆$\quad$ nnkers． | 10. | 200,000 | \％536 |  |  |  | 10 | July | ${ }^{6}$ ． | $8 . J$ |  |
| Naesra． | 50 | 500．000 | 457，298 |  | 10 | 10 | 10 | Jnl |  | 120 |  |
| North Pive | 25 | 350.000 | 137，1134 | 10 | 12 | 12 | 1．1 | Apr． |  |  | 140 |
| Paclic． | 125 | 200，000 | 396，655 | 20 | 20 |  |  |  |  |  | 255 |
| Pars | 100 | 300,100 15000 | 176，229 | $\begin{aligned} & 14 \\ & 18 \end{aligned}$ | 18 | $\begin{aligned} & 20 \\ & 20 \end{aligned}$ | ${ }_{20}^{20}$ | ${ }^{J n 15}$ |  |  |  |
| Peter Canper | 50 | 150，000 | 223，5is | ${ }_{16}^{16}$ | 20 |  | $20$ |  | ${ }^{76.10}$ |  |  |
|  | 50 | 150,000 $1,000,000$ | 141,040 785,699 | 12 | $1 \begin{aligned} & 14 \\ & 10\end{aligned}$ | 18 | 15 | July， | 76．20 | ！50 | 160 |
| Prodace Exchange | 109 | 200，400 | 21：04 |  |  |  | E | गun． | 76． 5 |  | 100 |
| Reller． | 50 | 200，000 | 74，83 | 10 |  | 10 | 10 | Jan | 5 | 98 | 9500 |
| Repablic |  | 300,000 200.000 | ${ }_{88,680}^{85,93}$ |  | 34／1 |  | 10 |  |  | 115 |  |
| RIdgewo Reablat | 100 | 200．000 | 98，680 23,475 |  |  | 10 | 111 |  | 76 | 113 | ${ }^{*}$ |
| Regtgers | 25 | 20，000 | 23，975 | 20 | $20^{\circ}$ | 10 | 20 | Feb． | ${ }^{76}$ ．${ }^{5}$ | ：8\％ | ©．．．． |
| Safegnard | 100 | 200,000 | 186.316 | 20 | － | 10 | 121／2 | J 1 | ． | 135 | $10{ }^{\circ}$ |
| St．Nichol | 25 | 200，000 | 49.945 | 10 | 10 | 11 |  |  |  |  |  |
| Standard | 50 | 200，000 | 15i，784 |  | 6 | 15 | $11^{-6}$ | Jı | 5.6 | 125 |  |
| Sta | 100 | 200000 | 125.244 | 10 | 5 | 10 |  | Jn＇ | $5.7 \%$ | 120 |  |
| Sterjus | 100 | 200000 | 9，4，153 | 10 | 10 | 10 | 10 | Feb | 76.5 | 103 |  |
| Tradcam | 25 | 200,000 150,000 | 176,05 189,678 | $\left.\right\|_{14} ^{i 2}$ | ${ }_{10}^{13}$ | 18 | 20 | Jan | 76． 10 | 183 ${ }^{\circ}$ | $190{ }^{\circ}$ |
| United Statea | ${ }^{2} 5$ | 250,000 | 251，511 | 14 | 14 | 14 | 16 |  |  | 60 |  |
| Weatcheater． | 10 | 300，000 | 130.486 | 10 | 10 | 10 | 10 |  |  |  |  |
| Willamaburg City． | 50 | 250，000 | 374，108 | 10 | 110 | 12 | 20 | Jan．： | ${ }^{7} 6.10$ | （10 | 190 |

［Quotationg by Danigx A．Morax，Broker， 40 Wall Street．］

|  | TNTEPERT． |  | Bondadue． | Price |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rate． | Manth Payable． |  | Bld． | A．k |
| New York： <br> Water atick 1811－53 |  |  |  |  |  |
| Water atock．．．．．．．．．．1811－63． do $\quad . . . . . . . . .1854-57$. | 6 | Peb．，May A．78．d ${ }_{\text {do }}$ Nov． | $1877-80$ $1877-79$ | 69 101 | 100 |
| Croton wateretock．． $1845-51$. | 5 | do do | 1890 | 96 | 97 |
| do do $\quad .1850^{-60 .}$ | ${ }_{6}^{6}$ | do do | 1883－90 | 1123 | 105 |
| rotan Aqued＇ctetack． 1865. | 6 | do ${ }_{\text {do }}$ do | 1884－1911 | 1123 | 109 |
| do plpes and malus．．．．． | 7 | May \＆November． | 1889－1900 | ${ }_{1}^{112}$ | 118 |
| do reaervolr bonds．．．． | 5 | Feb．，May Aug．${ }_{\text {do }}$ Nar． | 1897－11 | 108 | 109 97 |
| do do ． $1853-65$. | ${ }_{8}$ | do do | 1877－95 | 100 | 108 |
| Dock bonds．．．．．．．．．．．．． 1870. | 7 | May \＆Nopember． | 1901 | 118 | 119 |
| do | B |  | 1905 | 118 | 169 |
| Floating debt atock．．．1 1960. | ${ }^{6}$ | Feb，May，Aug，Nov． | ${ }^{1878}$ | ${ }_{117}^{1017}$ | 118 |
| Market atack ．．．．．．．．．1865－68． | 7 | May \＆Novernher． | ${ }^{1894-976}$ | ． 117 | 118 |
| Improvement atock．．．．． 1869 | 6 | do do | 1889 | 104 | ＂09．＂ |
| do c．O ${ }^{\text {do．．．} 1869 .}$ | 7 | do do | 1879－93 | 105 | 117 |
| Conealisaled bonda．．．．．var． | 6 g ． | do do | 1901 | 114 | 116 |
| Street 1mp．atack＇．．．．．．．var． | $\frac{6}{7}$ |  | ${ }_{1888}^{1889}$ | ${ }_{104}^{1(12)}$ | 105 |
| New ${ }^{\text {do }}$ Cansolidated．．．．．．．．．．．． | 5 g ． |  | ${ }_{1896}^{1898}$ | ${ }_{118}^{104}$ | ${ }_{1}^{198}$ |
| Westehester County | $7{ }^{\circ}$ |  | ${ }_{1691}^{1896}$ | 106 | 107 |
| Jersey Culy： |  |  |  |  |  |
| Water loan ．．．．．．．．．1852－67． | 6 | January \＆July． | $\begin{array}{r} 1877 \\ 2835 \end{array}$ | 97 | 108 |
|  | 7 |  | 1899－1902 | 107\％ | 108 |
| Sewerage borndi．．．．．．．．1886－69． | 7 | do do | $1376-79$ | 100 | 102 |
| Asaeasment banda．${ }^{\text {a }}$ 1870－7t． | 7 | Jan．，May，July \＆Nav． | 1876－91 | 100 |  |
| Smpravement bouds | 7 | Jeauary aod Joly． | ${ }_{\text {18，}}^{186505}$ | iU2 ${ }_{\text {in }}$ | 1034 103\％ |
| Brookiyn－［Quotatioas b | T． | Brers，Jr．，Broker， 2 dí | ［Vall 8 ct．］ |  |  |
| Lacal Improvement－ |  |  |  |  |  |
| Clty bands．． | 7 | January \＆July， | 1576－80 | 101 | 161 |
| Park ${ }^{\text {did }}$ | 7 | do do do | 1881－93 | ${ }_{116}^{167}$ | 112 |
| Water loan hond | 7 |  | 1908 | ${ }_{116}{ }^{1} 1$ | 128 |
| Brldpe bonds．．． | 7 | da do | 1915 | 114 | 117 |
| Water loan． | 6 | 00 do | 1902－1903 | $\because 6$ | Un |
| Clity nonas．．．．．．．．．．．．．．．．． | 6 | ${ }^{\text {do }}$ do | 1881－93 | 114 | 19 |
|  | 8 | May \＆November． | 1380－88 1380 |  | 111 |
| －All $\frac{\text { Brook do bonda A…．．．．．}}{}$ | ${ }^{6}$ | do do | 1384 | 148 | 116 |

## 1) uestments

 AND
## STATE, CITY AND CORPORATION FINANCES.

The " lavestors' Supplement" Is published on the last Saturday of each month, and furniahed to all ragular sabscribers of the Crronicle. No single copies of the Supplement are sold at the office, as only a sufficlent aumber ls printed to supply regular snbscribers.

## ANNUAL REPORTS.

## Chicago Rock Island \& Pacifle.

 (For the year ending March 31, 1876.)The report has the following :
To the lines of road operated by the company, as given in the last annuai report, tbere have been added by the extenslon from Sigourney to Oskaloosa, 248 miles, makiog at date of thls report, Maln line....
1003. millea.

## Total...

$\xrightarrow[.693 \mathrm{~K}]{\mathrm{L}}$ milles.
Operations for the year reaulted as follows:

| Grom pnaacngera Earnings. | Operating. $\$ 3,40 \times, 90177$ |
| :---: | :---: |
|  | ${ }^{\text {L }}$ |
| Mailic.................. 164,64588 | "axe8...... 217,857 03-83,855,101 34 |
| Rents, iniercei, \&\%....... 16104595 | Tel earn! |
| Service of cars........... - 29,24827 | Percentage of operating expene- |
| Telegraph line............ 7,492 40 | es to graes earninga.......... $48 \cdot 43$ |
| Total................ 87,342,189 97 | Percentage, Incladiag legat cxpences and taxer. $\qquad$ |

The following are comparisons for six years:

| Year. <br> :370 and 1891. <br> 11971 and 1877. <br> 1873 and $1854 .$. <br> 1.74 and 1875.. <br> 1975 and 1470.. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Na Par sarngros.
oarifed one milla
44,609,479
areragerate 44,609,479

| per mill. 8.810 c . 3.817 c 3.5 .36 c3.394 c 3.cbic. |
| :---: |
|  |  |


freioft mabninoa.
No. tuns
Average rate

| Year. | carried one mile. | per ton permite. |
| :---: | :---: | :---: |
| 1870 and 187 | 151,861,519 | 2.61 c . |
| 1811 and 1872 | 164,761,183 | $2 \cdot 43 \mathrm{c}$. |
| 1872 and 18;8. | 219,344,091 | 2.29c. |
| 1873 and 1574. | 219,513.401 | 20.4 |
| 1874 and 1875. | 287,413,578 | 1.91. |
| 1875 and 1876. | 288.525,690 | 1.01c. |


|  | operatino sxpenaze, includina taszs. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Year. | Amonnt. | Parnings. |  | Amount |
| 1870-71. | 8,405,459 06 | 56.30 | 1873-74... | 3,876,899 26 |
| 1871-72. | 2,950,262 86 |  | 1874-75..... | 8,856,3:29 61 |
| 1872-73. | 3,517,783 49 | ¢4.80 | 1875-78.... | 3,655,161 31 |

Amount
recelved.
$\$ 1,023,271$
$4.213,871$
$4.997,982$
$5.003,001$
$5,042,012$
$5,121,656$
Per cent.

The expenditures on account of constraction and equipment la $1875-1$ were as follows

## Land and land damages.

${ }_{8}^{890,061}$
New equipment....
Grading.
nclo.
Cong
Conetraction of second track. $16 \% 82 \pi$ miles.
Redaelng homestesd grade
New depota and baildinga....
$\mathbf{N e w}$ waler atation aud pump
New water atatlon aud pua
New machinery in ahops.
New machinery in ahaps...............
Wingineering and co
Extension Os*alaoge branch
Extenelon Soath C'bicago branch
Reck Ietand bridge.

## Totel.

The additions made and cost charged to New Account have becn: 12 locomolives, firet claes freight; six passenger coaches, first class; 102 box freight cars ; 50 stock frelght cars, and 4 caboose care.
The stockbolders, at their annual meetiog in June, 1875, voted to extend the Oskaloosa Branch of the Chicago Rock Island and Pacific Railroad, from Sigourney, Keokuk Co., Iowa, to Kooxpllle, Marion Co., a distance of about fifty milea. The road was open for traffic the latter part of February. The remaining twenty-fire miles in Knoxville were put under contract in December, and if is expected will be finished and In operation about the first of September next.
A further extension of 21 miles west from Knoxville will connect with the Indianola Branch Railroad, and thus give a western connection with your main line, via Des Molnes.

With thls connection complete, your company would have two parallel roads from Witton 20 Des Moines, passing contrally through two adjacent tiers of counties, and they could be used-to give the relief usually obtained by buliding a secoad track.
LANDS.

The Laod Commissioner reporis asles for tho year of 67.379 acres of land for the sum of $\$ 532,980$, belog an average of $\$ 701$ peracre. Compared whth sales of the previous year, there was an Increase of 32,698 acres, or 94 per cent, al a slightly decreased price per acre, owing to a larger proportion of the lands sold being located at a groater distance from railroad facilities. There were assessed for taxes on the 1st of November, 1875, 300,319 acres of ansold lands. The taxes for 1875 amounted to \$54,232 65, an average of 15 cents per acre. At lesat throe-foorths of the lands remainigg unsold aro situaled from twelve to thirly
milea distant from any railroad atalion, and thelraalo will bo slower and at lese price than if within convenient diatance of some line of railrosj. Interent recelved daricg the year on tlme contracte has amonoted to $\$ 02,642$ 98. Bilie recolvablo were in. creaped $\$ 308,161$ as durlog the year, and now amonnt to $\$ 803,270$. Total land saies up to March 31, 1870, have amonnted to $\$ 1,560,010$ 63. After paying aill expenaes of the Lasd Dedartmentand taxea for 1875, there have been remitted to the Commissioners of the Sinking Fund 8220,000 as the net cash recelpte realized from the ales of land for tbe year, and maklog, with previcue remittances, a total of $\$ 490,000$.
The commlesionera of the sinking fund report that the secntifiss and cash now held by them are as follows: $\$ 090,000$ in Morlgage Bonde of the Chlcago R. I. and lacific R. B, Co., $\$ 24_{1}$ : 000 in Mortgage Bonds of the Peoria Pekin and Jackeonvilio R. R. Co., $\$ 8,41011$ cash in Corn Exchange Bank, $\$ 20,000$ loan on loterest secured by collaterals. All of the bonds of tho C. IR. I. and Pacific M. R. Co. heid for thim fond are reglatered In tho name of the Commiasioners of the Siokiog Fund, and no matilated that they cannot be iesned again.
income account, trab endina matcu 81, 1896.
 0 mag, reni P. B.V.RR. (Aus.). Ocl., 1875, Dir. of $48 . .$. Feb., 1876, Int. on borda ómos. rent P.\&B.V.RR (Et b.). Settlemaii Ư. S. ĩacom Operaing expene.e. Tarea cu real estate. Balance.
62,50000


| $85,976 \quad 62$$3,408.80177$217,3870828,87249$7,766,05148$ |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  | $86,34, .97068$

11,71281
$1,74,90068$
$8,121,564$

164,645 815,000 0J $\left\lvert\, \begin{aligned} & \text { Balance, Aprli 1, } 1875 . .0 \\ & \text { Intercst on Isane } 20 \text { date }\end{aligned}\right.$ | 82,50000 |
| :--- |
| 89.192 |
| 00 |
| 815,000 |
| 00 | Mreight recelpts. .... 164,45 68, 83

## $8 i 3,909,87344$

OENERAL haLANCE BHEET, APELL 1, 1976. Llabl:मties.
Capltal stock accoont
Eractlonal ecrip corvertibla iaso aiock
Mortgage einkiag fund bonds..
Six per cent income hands
Six per cent Income bands $\qquad$
Chlcago IRock Ialand \& Paclac Railroad Co. of Iowi Suspenge accoont
$.811,999.80000$

Proft-Balanco of Income accourü.

Total lisblitiles.
Assets.
Coat of rosd and equlpment.. $\qquad$
Oskalocaa Rallroad
Winttraet Rallroad.
Indianola Railrcad.
Calumet Raltroad..
Slgourney Raliroad.
Fort Leavenworth Railroả...
Paclfic Hotel boada.
Paclfic Hotel stock....................


Advances to pay coupona Chicago \& Sonthweatern Rallway Co.. Advancea for expenditorea on Chicago \& Sonthweztern Railway. Due from Poal Offe Department $\begin{array}{r}663,43529 \\ 85,500 \\ \hline 00\end{array}$
Cagh, baiancea due from other roada, matertaig, etc..................... of cashicr, chicsgo.

433,507
41
020,00000 Cash and loana payabie on domand....................................... $1,100,21803$

## Total ageets. 12,762,668 98

Delaware Lackawanna \& Western Railroad.

## (For the Year Ending Dec. 31, 1875.)

From the forthcoming volume of "Poor's Manual," we have the following:
Line of road.-Greal Bend, Pa., to Delaware R1Fer.
river....
.mithe 116.00
The company operate the following lines, and lease them,
all but the last two:
M. \& E. R. R., Haboken to Phillipebarg, N. J., and Boonton Bro.mltoe, $110 \cdot 00$
 Warred R. R., Delaware River to New Hampion Joncitioa, N. J.
Valley R. Fi., Great Bend, Pho, to Blaghamtoo, N. X.
Green R. R., Chenango Furk, N. Y. to Grecae, N, X......................
U,C. \& Safq. Valley R.R, Úica 10 . Fork, N. X. avd Ricbield Branch
Oswego \& Sjracuse R. R., Oawfor, N. Y., to Syracmee, N. Y.........

Total tength of line owned and opcrated.
The Bloomb branch was lormy Lam The Bloomsuurg branch was Pormerly the Lackawanas oc June 19, 1873.

Since the close of the fiscal year the gauge of the entire road has heen charged from 0 feet to 4 feet $8 \frac{1}{3}$ inches.
Abstract of gross earninge, operating expenses, and net earnloge for ten yeara:

| Fiacal |  |  |  | -Whole basiness, incl. coall- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | drs | Operating | Nat | Gross |  |
|  | Earsiaga. | Expeneea. | Earninga, | Earnloga. | Earalags. |
| 1865 |  | 8. 10.10 | \%. | 89,485,265 | $88,342,462$ |
| :86\% | 2.73, 496 | 2.023 .672 | M11,823 | 11,653,525 | 00108 |
| ${ }_{1887}^{1868}$ | 3,743,10? | 1.9818 .459 | 1,59\%6¢i¢ | 12,141,209 | 1,054,763 |
| 1359. | 2,417,924 | 1,682,3:4 | 78\%,00\% | 14,921,010 |  |
| 1870 | 4.106 .231 | 2,565,519 | 1,540,710 | 30,01 1.300 | $2,154,013$ |
| 1871.. | 3,951,194 |  | 1.680,633 | 17.08 .100 | 1,118.911 |
| 1872 | 4,718.677 | 1.448, 13 | 2,877.961 | 21,40, 0.3 | 1.29,188 |
| 1573 | 0,719,145 | 2.788.162 | 800, 51 | 23, ${ }^{\text {a }}$ |  |
| 1854. | 8,317,725 $8,2!$ 207 | 2.10, $1,822,148$ | 4439,923 | 27,011318 | 7,139,188 |
| E | gs and ex | enses of | ro | division | r 187 |



The D. L. snd W. Company, as sbove stated, own or lease all the lines operated by them, except the Syracuse Binghamton and New fors Ralroad. mbraced the lisbilitles and property of sll the companies named, as follows:


Total.... $\therefore \ldots . . \overline{\$ 51,692,947} \overline{\$ 21,677,938} \overline{\$ 5,244,885} \overline{\$ 1,907,765} \$ 83,493,52846$
The rental paid on the Oswego and Syracuse Railroad is 9 per cest of lis stock; on the Utica Chenango \& Susquehaona Valley Railroad, 6 per cent; on the Green Railrosd, 6 per cent; on the Valley Railroad, 8 per cent; on the Warren Railroad, 7 por cent on the Chester Railrosd, 6 per cent ; on the Newark \& Bloomfield Railroad, 6 per cent; on the Morris \& Essex Railroad, 7 per cent.

## Illinois \& St. Louis Bridge \& St. Louis Tunnel Railroad.

 (For the year ending May 1, 1876.)The report of the general manager to Messrs J. Pierpont Morgan and Solon Humphreys, receivers, has the following
Before entering into the explanation of the details of the bnsiness and its results, it is due to refer somewhat to the condition of the property st.the time the receivers took charge of it. At thet time, and during the grester portion of the current year, the main elecsents which are required to produce a satisfactory result ss tr earnings, to-wit: ample terminal facillties, the support of the roads, sad equitsble remunerative rates, ware wanting. As regards these conditions, this bridge occopies a paculiar and differant position from that of almost eny other in the country, Over all other bridges the freight aimply passes "in transit" between through or local points, and pays the bridge toll, whatever it may be, which toll is added as a so-called "arbitrary" :o the freight rates of the roads. The roads haul the freight with their own motive power, provide such switching grounds, side tracks and yards as they may require, snd the bridges simply furoish their road waye snd approsches without any other expense than the maintenance of structure and track. The tolls which they receive constitute almost entirely a net reveaue.
St. Louis, however, is a terminal point for nine-tenths of the treight which comes or goes. Prior to the opening of our bridge all the roads had astablished ample terminal facilities in East St. Louis ; each one led provided its own groands, yards and warehouses; they recelved and delivered sll their frelght thers, and performed all the labor of loading and unloading, and all the clerlcal work appertaining to their respective business.
When the Bridge Company, at the completion of the structure, demanded thst the traffic of the roads with whom they had contracts should be sent over the bridge, they met with unexpected objectlons. One of the roads repudiated ita contrect absolutely, others made conditions sad demands which were never contem. plated by the contracts, and to meat which no adequate preparstions had been made.
The immediate reault of this condition of things was, 1st: Tbat very little, oxcept through freight from and to pointa begond St.

Louls, could be handled by us for want of sufficient terminal facilities. 2d, lhat the stand taken by the railroads left the field open to the aeveral Ferry Car Transfers, and to all wheel trans. fer, and that a general scramble for business and consequent war of rates was thereby inaugurated, which deprived all interests involved of profits. 3d, thet the conditions imposed upon us to pay for the hauling of cars, sud to include all terminal services in our tolls, reduced the net rates for the fieight which we did handle, to an almost nominal sum.

## LOWER ROADWAY.

The total number of losded freight cars which passed over the ridge during the current year was 45,027 , or an average of 123 1-3 per day, Sundays included, sgainst a total of 16,364 cars, or $8 n 8$ versge of 45 cars per day, during the previous year. The main increase in the volume of the freight business occurred during the last six months, on sccount of the incressed terminal facilities which the Unior Rail way and I'rausit Compsny, under our directions, had provided, to which I advert in subsequent remarks.
The total gross tolle received from this volume of freight treffic were $\$ 172,921$, or and average of $\$ 385$ per car, while the expense iacurred in hauling the losded snd empty' cars to snd from St. Louis and East St. Louis, of paying for the terminal lsbor of loading snd unloading, of billing, checking and collecting, of paying rebate to merchante hauling goods to and from the depot with their own tesms, and of paying for drayage on delivery (contracted for hy us), was $\$ 93,681$, or an average of $\$ 209$ per loaded car, lesving us a not revenue of $\$ 176$ per car of freight, including sll classes.

## FREIGET STATISTIC8.

Coal and live stock constitute more than one half of the entirs traffic over the bridge. Over the trensfer of these articles the roads have absolutely no control ; the shipper directs it over the route which furnishes the best facilities, and in this regard the Bridge route has no rival, except the consumption of so much coal as is required slong the immediate river front, which is better served by the ferry.
You will secoodly perceive thst of the lasding staples which constitute the commerce of a great city like St. Louis, hardly any amount worth mentioning has crossed the bridge in cars.

1st. The total amount of flour shinped east by the roads terminating in East St. Louis, from May 1, 1875, to May 1; 1876, w8s 974,331 barrals, equal to $9,743 \frac{1}{\frac{1}{3}}$ cars. Of this amount only 728 crossed the bridge.
2d. There were shipped east, 223,545 bales of cotton, equsl, at 40 bales per car, to 5,588 cars.' Of this quantity only 276 crossed the bridge.
3d: The total amount of grain shipped east only, was
Bushels
Corn... $5,247,97 t$
$1,102,259$
Whest.
Oats.... $1,102,259$
673,572

Total.
$7,028,802$
making, st 400 bushels per car, a total of 17,559 cars.
We have carried east and west, which is about equally divided, 8,544 cars.
4th. O\& general merchandise there were shipped and received by Eastern rosds: packages, 3,294,927; car loads, 13,411. The total amount carried over the bridge was 955 cars.
5th. There were shipped east by rail-

## Iron ore

Total
Of these articlea the bridge carried 423 cars. -
The tolls which we-received for the past year sveraged as follows:

## 1. Cosi and grain fronn elevator. <br> . Live stock to National yards........................................ 30 per. car.

8. ©ther graln, stone, brict, pla, RR.andoo................ ${ }^{3} 50$
9. Flour (exeldaive city delivery) ... .....................

Flour (incluelve city delivery)..............................
clasa general merchandise
1st, 2 d and 3 d class geners $\dddot{m e r c b a n a ̃ i s e ~}$
4 cts , per bbl.

All of the last class inclading drayage of frelght to and from consignee's The rates for the simple transit over o:her bridges are as follows

1. The Louisville Bridge, which bears the nearest similarity to ours, charges to and from Cily Depot:

## For grain.

$\qquad$ 4 cts. per 100 lbs. For grain. 900 per car Flour.... $\qquad$ 00 per per bbl.
L.Lve atocli...

2 cts. per 100 ibs.
(To which s added 3 cts. per 100 ibs. for drayage and city
4 cts. per 100 lbs . delivery.)
2: 'l'be Omaha Bridge clisrges 5 cents per 100 lbs on all classes of freight, simply for the tranait over bridge.
3. The bridgea at Parkersburg, Steu benville, Wheeling, Albany, Hannibal, Atchison, and St. Joseph charge \$5. per car, except as to traffic of roads owning the respective bridges.
4. 'I he Quincy Bridge charges 5 centa per 100 lbs. ( $\$ 10$ per car) for genersl merchandise, and $2 \frac{1}{2}$ cents ( $\$ 5$ per car) for other frelght. o. The Keokuk Bridge charges to connecting roada a acaling toll of from $\$ 1$ to 60 cents per ton, for traffic ranging from 80,000 tons to 200,000 tous per annum.
6. "The rstes for vehicle traffic on all bridges are from 25 to 50 per cent higher than our old regular lariff, and over 100 per cent higher than the fate tariff adopted under cumpetition.

JAILWAY PASEENGEN BURJNESS.
The detail report of this bakjpesa, as stated in table No. 4 covers, so far as both the: number of passengers ss well as the earninge are concerned, a period of only ten monthe. The first paesenger train commenced to run over the bridge on the 13th of June, $\mathbf{i 8 7 5 .}$
The total number of railway passeggers carrled during the $10 \frac{1}{2}$ months was 406,886, sveraging 1,543 per day, Sundays lacluded. They were carried in 42,153 coaches, sveragiog for each trip 11 量 passengers to the conch. The total gross amount recelved for iclls on passenger trsins during the year amounts to $\$ 140,415$, or an average of $28 t$ cents per passenger.

> UNION Hailway and manist company.

This company is under contract to furnish all the motive power, real estate, fard room, warehouses, \&c., and to operate the three miles or more of rallway between St: Loule and East St. Louis and the National Stock Yards, and to furoish sll clerical work, and to assume all the riska as public carriers to persons and property and to rolling stock, for a compensation to be paid in certsin echedule rates for banlligg cars and for termias labor. which rates, however, most share rataliy ln such reductions of bridge rates as competition may necessitate.

The operations of this compsiny during tho current gear were an follows: They have hanled 42,153 passenger sad $17,558 \mathrm{kag}$. gage, mail and express care-total , 59,711 cars for psssenger service, for which they were entitled under the contract to receive $\$ 2$ per car. The totaI amount paid them whs $\$ 96,681$, or an average of $\$ 101$ per car. This reteis now reduced to $\$ 1$ co, and will, s3 we have every reason to expect, bo shortly reduced to $\$ 1$.
Of freight cars, they usve moved 40 ,027 loaded and 34,247 empty cars. Total, 79 274. They have received for hauling that number of cars $\$ 79,680$, or a iraction over $\$ 1$ per car. For termi. nal charges, laborand drayages we have paid them during the whole year $\$ 13,994$, or about $31-10$ (3.1) cents per ton of freight handled in tbe yards.
The Bridge Company has the right to call upon the Trangit Company for the purchase of any real estate, for any extension of tracks, for any increase of rolling stock, plaut or termiual facilities, for erection of warshouses-iu fact, for everything which is thought to be gecessary for the accommodation and enlargement of its business, until the cash outiay (bow about $\$ 700,000$ ) reaches one million dollars. We have avsiled ourselves of this right to a very full extent during the current year. Large cosl yards, with smple track room. covering seversl city blocks, and with ground enough to accommodste, besides coal, all the heavy car load freight, such as lumber, stons, sand, \&c., have been prorided. opper roidway.
The gross earoinge were $\$ 137,016$.
A computation of the actual traffic of 1875, based on the rates prevailing st the commencement of the year, shows that the loss whlch has arisen to us daring the current year throngh the cu:ting down of tolls by the Ferry Compady, amounted on the Upper Rordwsy slone to $\$ 52,065$.

## revenues, past and prospective.

I have alrendy stated that the average gross toll received per losded car last year was $\$ 385$, and $28 \pm$ cents for esch rail way passenger. This, as I have shown above, is about one-half of the average toll over every other bridge in the country, done of which can be measured mith ours in size, length, importsnce sad coat. and none of which do the service of lisuling, warehousing sod delivering as we do. I estimate, upoo careful revision of dsta, that upon the Upper sud Lower Rosdway traffic of last year we
have lost fully $\$ 150,000$ by the war of rates, which, even before have lost fully $\$ 150,000$ by the war of rates, which, even before by ferry and tranefer companies betore the opening of the bridge, and this loss would have proved a net gain, becanse, for reasons which I have sbove stated, none of the expenses would have been increased. If durligg the next year the rates shonld be re-established, and that incresse of traffic take place which we may ressonsbly expect from the new facilities and connections, snd the impulse which renewed industry will give to traffic, we msy expect to increase our business fully 50 per cent, and our revenas correspondingly with the traffic and the rates, and this increase in revenue would, for ressods already stated, be entirely net. tunnel farnings.
The ratable division of bridge and tunnel gross earnings had been fixed by the Board of Directors of the Bridge snd 'lunnel Compsoles, prior to the opening of railway traffic, st one-sixth for the tundel and five-aixths for the bridge, while only the sctual expenees pertaining to maintenance of tudnel wers charged to it. On this bssis onr sccounts were continued to bs kept, and they show the following result for the psst fiscal year:
Tnnnel earninge.
$\begin{array}{r}\$ 20.636 \\ 4,567 \\ \hline\end{array}$
Credit net to tonnel. \$16,059 OROBS EARNINQ OF UPPER AND LOWRR ROADWAT (INCLCBIVE OF TRNNEL),
Groba earnirge from Upper Roadway
Lower Rosdway and Tinnnè
Renta..
$\underset{\substack{33,336}}{\mathbf{8 1 5 7 , 6 1 8}}$
Total.
$\overline{\$ 458,385}$
IXPEMEE AND COST OF MANTENANCE OF DPPER $\triangle N D$ LOWRR ROADWAY Total expenecs pertaining exclnalvely to Upper Roaiway
olal exper: gee pertaining both to Upper and Lower Ruadway
and innnel
Total ex, nases or mo......................
-
Total expenese for moving freigit trains.
$50,229-890.815$
Total expenace for termiual charges and draygige

## GENERAL INVESTMENT NEW8.

Atchlson Topeka \& Santa Fe--Tlie directora luve inaned a circular stating that they have not the means to meat the couponin on thelr notee, due July 1, 1882, In full, and they therefore pro. pose to pay one-hall of esld coupons la cash aod the balance in gerlp, parable July 1, 1882, wlth 7 per cent. Interest, payable annnally, giving the lolders of the notea the option of exclianging them for the consolidated bonda at the face valae.

Burington Cedar Rapids and Minnesota.-Thia roid wat sold in foreclosure in Cedar Rapids, Ia., June 22. The wale included all the branches of the rond, sud the property was bought in by the Purchasing Committee tor account of the bondholders. The price pald was as followa:
Msin Lina, $2: 0$ milles
Muwankee Divtaton, gi: miliee
Museytine Division, 81 mill
Pactinc Division, 25 miles ...
100.000
80,000

80,000
20,010
80,000

## Total

1170,000
The Burliogton Maiok-Eye says: The plan agreed upon by the committee iovolved the, formation of a new company, which wa to cobre ido possession of the road after the eals. The organization of this company was perfected on the 19th Inat., end the articles of lncorporation of the Burlington Cedar Rapide and Northern Railway Company hava been tiled ln purpuance of law, and the following gentlemen were apponted as directors of the new company, Fred Butterfield, L. P. Morton, William S. Nichols, Willia;n S. Opdyke, Alezander Taylor, Fred. Taylor, of New York; Chss. Bard, of Norwich, Ct.; M. Shepard Bollen, of Bostor, Mass, John M. Denison, of Baltimore, Md.; John I. Blair, of Bialrstown, N..J. : Jsmes I. Gilbert, of Burlingion, Iown ; S. C. Bever and E. F. Wioslow, of Cedar Rapids, Iowa.
At the meeting of the Bosrd of Directors, held yesterdsy, the following officers were elected for the carreat year : Fred. Taylor, President; E. F. Winslow, Vice-President sind Genersl Madager; A lexander Taylor, Treasurer; W.D. Walker, Secrstary; C. Stickney, Assistant Treasurer ; Wm. S. Opdyke, Genersl Solicitor.
Eastern (Mass.)-The Massachusetts Supreme Court has appointed Wm. (\% Rogers of Brookline, Wm. G. Bacon of Boston, and Willard P. Phillips of Salem, trustees of the Eastern Rall. rosd, to hold and mansge the road for the benefit of the boadholders and stockholders.
Eric.-A Loddon telegram of June 23, says: "At a meeting of the Erie Railway etockholders, to-day, Sir Edward Watkio submitted the following plan: That without reducing the rate of interest, beginning nsxt September, they should fand for a period of $4 \frac{1}{2}$ years the alternste coupons of the first bonds, paying aliernate coupons in gold, and that they should fund of the second bonds nine half-yearly coupons in a lump. Sir Edward anggested that there should be power in 1830 to redeem the second bonds at £80. The meeting adopted the scheme after a complimentery allusion to Messrs. Jewett, Fleming and Miller.
"Sir Edward. Watkin explained that, nuder the schemesub. mitted to the meeting yesterday, the bolders of $\$ 1,000$ nomiosl of the second bonds wonld receive immedlately $\$ 300$ in new bonds, which would pay 5 per cent. interest, commenclag June 1, 1877. After 1880, the interest on the secund bords which were not redeemed would be redaced from 7 to 6 per cant. Preference sad ordinsry shariholders were to be assessed respectively 3 and 6 per cent. It was decided that two or three leading Americans should be invited to co-operste sad support Jewett

Work bas been begun on the foundstions for the new grain elerstors in Jersey City, which are to be locsted south of the pressnt passenger depot and ferry and not far from the Penveyl. vania's Harsimus Cove freight depot.
Receiver Jewett'a statement for the month of Aprills as follors:
Bslance on hand Apsil 1.
Recelpta from all eource

## Total.

ments on ail sccounte. .$\{2184427681$
$1,824,=4085$

Belance, May 1 8305.00596

The diebursements exceeded the receipts by $\$ 75,302$. The amount of the Receiver's certificates and notes outstanding A pril 30 พas $\$ 1,170,000$.

July Interest and Dividend Payments in Boston.-The following is from the atatement compiled hy Mr. Josepli $G$. Martin, Stock Brozer, No. 10 State street, Bobton:

The City of Chicago bas made provision lor the payment of interest on its boode at the Tremont Nationsl Bink-the firat time it has been psid in Boston. It is impossible to say exactly the smonnt to be disborsed here, but all coupons pressnted will be cashed. We have placed the sum nomiosily st $\$ 100,000$. Which is more likely to be exceeded. There is also $\$ 95,000$ of princips ( 6 per cents.) due July I, numbers 1 to 100 letter $G$, payable at same place. The total debt of Clucago is $\$ 13,457,000$, and the coupons are, we helieve, all payable Janusry and July.
The record of manafacturing companiea is one of the pooreat for many years, and is remarksble both for the small payments and the lerge number left out altogether. The changea areas follows: Cticopes reduces from 4 to 3 per cent, Douglas Axe, 4 to 3, Middlesex, 5 to 4, Pacific, 10 to 6 per cent. The following pass their dividends: Cabot, Cllnton, Cocheco, Dwight, Great Fsils, Hill, Newmarket, Norvich Woollen, Salishury, Salmon Falls and Waumbeck. The Cootioental and Fraklin not officially decided. The Bates and Nanmkerg both resume' divldends, the former having passed three times and the latter once.

Railroads hold very steady; the only change being a reduction by the Worcester and Nashua from 3 主 to 2 per cent. The Port-
land and Eaco directore will meet Tharsday afternoon te declere a dividend. The Attleboro' Branch pays $8 \frac{1}{2}$ per cent July 1, at Attleboro'. The Ware River Railread la leased to the Boston and Albany for 993 years, from Jan. 1, 1874, at the rate of 5 per cent for the first year, $5 \frac{1}{3}$ the second, 6 the third, $6 \frac{1}{8}$ the fourth, 7 per cent the fifth, and every year thereafter. The 6 per cent rate commenced Jan. 1, 1876. The Bostou Clinten Fitchburg \& New Bedford Railronds having been consolidsted, the dividends will hereafter be pald May and November, instead of January and Jaly, a heretofore, on the former.
paterect on bonde reoaftidlation.
Manofacturing Dividende..
Rallroad Dividend
iniccellancone.

Lexington \& St. Ionis Railroad.-The interest beiog overdue rince December, 1875 , it is expected that the rosd will he sold in foreclosure on the 22d of September next.

Louisvilic Cincinnati \& Lexington.-Chancellor Bruce, of the Chancery Court of Loulsville, delivered a decision, June 23, ordering the sale of this railroad, known as the Short Line Road. The read has been in the lisads of a recelver since September 1874. The decision rendered was in a enit brought by $G$. L. Douglass, Nervin Greene, and othere, representing the bond. holders. A good many questions affecting the Interest of various parties who have claims npon the road, in one slispe or another, have been presentea, which the Chancellor decides. The claim of the State, of $\$ 74,51950$, is net allewed as a lien upon the road, whlle the city's lien is placed at the head of the list. The Chsacellor also decides that the liens acquired by attaching plaintiffe are inferior to the liens of tho mortgagees. The purchase price of the road is to be paid in quarterly instalments, in the cafe of the petitioner, on an average credit of three years; in the case of the crosb petitiener, on an average credit of five years.
Michigan Central.-At the adoual meetiug of stockhelders, held at Detrol', the follewing named gentlemen were eledted directors for the eniuing year: Samuel Sloan, Mores Taylor, George F. Talman, John J. Astor, Ieaac Bell, Auguet Belmeat, Nathaniel Thayer. Frederick Billinga and Rosewell C. Rolston.

The World money article has the following summary:
The Michigan Central figures, as reported by telegraph from Detrelt, compare as follows with the published report of the previons year:

|  | -Year | May 81. |
| :---: | :---: | :---: |
| Grors earnlog |  | 1876. |
| Expenees. | 6,068,098 | 4.802,003 |
| Net | \$2,034,185 | \$2,043, 00 |

Dec. $\mathbf{1 2 5 2 , 2 8 6}$
Dec.
266,048
Inc. $\$ 15,812$
To obtsin this result, the rosd handled 810,000 tons more of frelght than last year. The result will be regarded as very en. couraging, as showing that net earninge hare been kept up in spite of redaced rates for traffic. If the interest account is no greater than last year, say $\$ 1,600,000$, there remains net abont $\$ 450,000$, applicable to floating debt or other employment coming hefore the etock-a sum equal to nearly $2 t$ per cent on the capital of $\$ 18.738,204$. Farther dispatcles are needed for a fuller understanding of the situation, eapecially of the buslness gince Janary, which has shown a pretty couctant increase of grese carninge.

New Orleans St. Louls \& Chicago.-At a meeting of hold. ers of Missisaippi Ceutral first and eecond mortgage bonds, in New York, June 23, a rerolution was adopted authorizing the trustees nader those mortgages to employ council and take such other ateps as may be necessary to protect the intereate of the bondholders in the suit for foreclesure of the conselidated mortgage, now $I$ ending.
Pennsylrania Railroad.-The Philadelphia Ledger has been furntahed with the following condensed summary of the business of thls company on jts lines east of Pittshurgand Erie, for the first four menthe of the year, lacluding the New Jersey leased (Ambuy) lines:


Vidend No. 8, of 6 per ceat, payable Joly 20, 1876.
3266,0207
Sarplne net earnioge on hand, May 31, 1876 \$57,228 80 Tennessee Finances:-Mr. J. F. Wheless, of Nashville, writen a letter to the American of that city on the eubjeat of the State debt. We extract the following:
"As the repudistion of the entire debt is not now sexieuely entertained, there seems to be but two prominent proposithos as to the course that sbould be adopted. One of the plans advecated is te 'scale' the debt twenty.five, forty or fifty per cent. (most probably the latter, if they scaleat all) and guarantee the punctusl payment of the iaterest on the remainder.
"The other plan recognizes the necesity of levying a tax cufficient to pay the interest in full as it falls dne. The first plan is not wanting in advecates, and among them are some of our beat and ableat citizeas, men conspicuous for their iotegrity, and esteemed as eminent citizens, butwho, I fear, have failed to realize the calamitous effiscts of the policy they favor. They seem te think the debt can be 'scaled ' with the same propriety that they us individuale (if their assets were insufficont to pay in full) could propose a compromise with their crediters; bat the cases are very different. The analyeis falls in many respecte, and theugh I would not question their aincerity, it is difficult to comprehend hew they reach their conclusions. If the creditors of the State were to suggest their willingness to compromise, and were to make an effer to that effect, it is very plain that the State could accept the offer without discredit in any way attaching to her action. But if the State says to her creditors she can't pay and has determined to scale the debt 50 per cent, the charge of repu diation with all its humiliating and blightiog effects will clond her reputation, and that for all time to come-fer the adoption of any plan which dictates to the creditor, or that operates to coerce him into accepting less than the face of the bond, is absolutely and necesarily repudiation. The simplest and mest feasible plan in this connection, and the one lizely to be most equitable in its immediate and ultimate results, imposing upon the inxpayer the lightest burden possible and doing the least injustice to the creditor, is to levy a tax of six millis and increasing the privilege tax in same proportioo, and making the coupons recelvable to the extent of two thirds of all the dues a rising to the State therefrom. This would piace them upon a footing, as regards the State, similar to that upon which the government has placed its notes; in no respect would it be inferior. This would give them a market value of 70 to 80 per cent on the del. lar, and from that they would gradually appreciate to par. The rate of taxaticn would be higher, but the market value of the conpons (in which twothled日 of the tax would be payable), would fer the next two years he such that it weuld be about as easy to pay six mills as it is now to pay four. There weuld be nothlog of a coercivenature in this plan. No creditor would be required to accept lese than the face valne of his coupons. His doing so would be a matter of cheice, for the longer he held the more nearly they would appreciste to par, as in the case of Bank of Teanessee money.

Toledo Wabash \& Western.-The bondholders' committee, Mersrs. Ellis, White, Martin, Seeny, Post, and Mersrs. Winslow, Lanier \& Co., have ipsued a notice to bondbolders statlog that, "uader the decree of sale made in Ohio on the, 14th of December last and snbsequeatly cancarred in by the Conrts in Indiana and Illinois, the rond, equipment, \&c., were sold on the 10 th Instant, at Toledo, OLio, and baught in by the Purchasing Conmittee in trust for the gold bondholders, subject to all previous mortgages. The sale has been confirmed by the Court in Ohio, but cannar be confirmed for some weeke in the cther States, as the Ceurts have adjourned for the summer. As soon as the confirmation of the sale is complete, and the deed delivered, immediate steps will be taken for the formation of a new company to take the management of the property. It is our preaent expectation and intention that the new company shall resume payment. on the firat of Febraary uert, of the coupuns then due on the first mertgages on the main line, between Toledo sad the Illinois River, aud the Illinois and Southern Iowa Branch, with such further arrangement for the over-due coapons as shall prove satisfactory to the holders. It is inteaded to reanme psyment on the lat of August, 1877, of the conpons of the Decatur and East St. Louis Branch, and on the 1st of November, 187\%; on the first mortgages of the Quincy and Toledo Branch, and on all the first morcgages on the main line.
Utica Ithaca \& Eimira RR. Co.-On the 14th of June, the fo'lowing were elected directors of this compsay: Ed win Eldridge, H. W. LRathbone, F. N. Drake, of Elmira; F. C. Cornell, O. B. Curran, J. F. Hixon, Ithaca; H. P. Gnodrich, Cortland; II. V. Poor, Brookline, Mars.; A. B. Cornell, II. W. Poor, New York Joseplı Rodbourn, James H. Rodbourn, Bree6port; D. D. Reynolds, Horseheads. The following efficers were elected fer the ensuing year: Preadent, Dr. Edwio Eldridge; Vice-Presidentand General Manager, Joseph Rodbeurn; Treasurer, O. B. Curran ; Secretary R. M. McDowell ; Auditor, M. W. Serat. This change of man agement is of much importance, as we understand that it identifies this read more clocely with the bituminous coal interests of Tiega County, Pa. Dr. Eldridge and associates control the heavy coal interests of the Blossburg districts; the Tioga Railrond, tho outlet for the hituminous coal mined there, and the new Lawrenceville road to Elmira, connecting the Tioga Railroad with the Utica Ithaca \& Elmira Railroad. They also nwn the Elmira Iron and Stcel IRolling Mill and blast farnaces. They have arsumed control of the U. I. \& E. to operate it in more intimate relaions with the Tioga RlR. and the coal miniog companies of Blosshurg, as well as for the transportation of their ores and limentone for their farnaces, securing a large plospective busideas for the road.

## The $\mathfrak{C o m m e x c i a l}$ dimes．

## COMMERCIAL EPI＇TOME．

Friday Niant，Jnde 30， 1876

The approach of a national hollday，in which a more than asaal interest ls felt，with the inteasely hot westher and exciting polit－ ical events，have comblued，in the past week，to divert attention from mercantile affairs；and it has been a common remsik In bus－ iness circles that it were useless to expect that anythlng of importance will be done during this week or the next，

The market for provlsions has generally had a hardening tendency，and it is stated with reference to what is termed sum－ mer packing that the receipts of swlne at the West＂contlnue quite liberal，and packers are dolng quite an extensive buslaess－ rauning thelr houses to as full capaclty as circamstances will warrant．The packing to date does not vary much from 550,000 hoges aioce the close of the season，and it is eatimsted that the aggregate packing at Chlcago during the summer season will reach $1,000,000$ hogs．The quality so far has been excellent for the geason of the year－excelling that of last year．＂But stocks of cured meats and lard begin to show a considerable rednction，and at the recent decline holders show more confidence．To－day，mess pork eold at $\$ 1375$ on the spot，and the closing bids for futare delivery were $\$ 1950$ for July，$\$ 1075$ for August，$\$ 1095$ for September，and $\$ 30$ for Octobar．Lard was firm，with eales of prlme Weatern ateam at $\$ 1162 \frac{1}{2}$ on the spot，and buyers at $\$ 1155$ for July，$\$ 1162 \frac{1}{2}$ for August，$\$ 1180$ for September，and $\$ 1187 \frac{1}{3}$ for Octubar．In other provisioas no new feature can be reported．Butter and checse have ruled abont steady．Tallow has decllaed to 81t．for prime．The foreign export movement of the bug product from November 1 to June 24 compares as follows：

|  | 18：4－5． | 1873 | Increase． | Decreage． |
| :---: | :---: | :---: | :---: | :---: |
| Pork， Jhs | 1，635，400 | 83， 82778000 | 2，172，400 |  |
| Bacon， 1 b | 198，132，44 | 266，180，834 | 69，028，380 |  |
|  | ¢68，05 | 872， | 70，200，880 |  |

Coffee has been active for all grades，but under free arrivals of Rio the stock of that quality in thls market has increased to 115,000 bags．Fair to good cargoes quoted at $17 @ 181 \mathrm{c}$ ，gold． Mild grades havealso sold freely，and the stock of Java is reduced to 80,100 mats ；quoted at $20 @ 23 \mathrm{c}$ ，gold．The auction sale of tess yenterday went off at rather easier prises．Molasses has been moderately active and steady．Forelgn dried fralts have ruled dnll．Sugars have been active and buoyant．Fair to prlme refining advanced to $8 @ 88$ c．，and etandard crashed to 105 c c．The movement in rsws has been as follows：
Receipta past reek．

49，550 186，801 firm for the better galites noderate request，and prices are which 650 were for export and 150 for consumption；luge quoted at 6＠8c．，and leaf， $9 @ 16 \mathrm{c}$ ．Seed lerf has also been fairly active， and ths eales locinde：Crop of 1871， 46 cases Now England at 18c．；crop of 1879， 50 cases New England at 12c．；crop of 1874, 374 cares New England al $15 @ 23 \mathrm{c}$ ．；crop of 1875， 250 cares New England at a private price， 238 do．Penasylvania at $14922 \frac{c}{c}$ c． and 100 do．Ohio at $51 @ 58 \mathrm{c}$ ；；also 200 cases anndries， $7 @ 25 \mathrm{c}$ ． Spanish tobacco firmer，with sales of 500 bales Harana at 00c．＠ $\$ 120$ ，and 37 bales Yara，one ca： 33 c ．gold，in bond．

Ocean freights have not been as active，at least berth room， darlng the past week，as daring the first three werks of the present month；and altbough the offerings are not large，yet same decline must be noted．Petrolcum loansge has beca in good request，and rates have shown a material advance； grain reom，however，was rather easy．Lats engagements Inclade：Grain to Liverpool，by stcam，6？＠7d．，mostly at the latter rate；provikions． $45 @ 55 s$. per ton＇cotton，by ail， 9.32 I. grain to London，by eail，9d．；chesse，503．per ton；flour，by sall， 2s．Dd．；grain to Hall，oy steam， $8 \frac{1 d}{}$ d．；bacon，40s．per ton gagar， $318_{3} 93$ ．Grain to Cork，for orders．0s．；do．to Bristol Channel，5s．6d．；do．to Lisbon，at $15 \mathrm{c}_{\text {，}}$ gold，per buahel．Refined patroleam to the Contineat，4s．6d．＠4s．9d．＠4s． $10 \frac{1}{2} \mathrm{~d}$, ；do．to the Baltic，5s．3d．＠5s．4 $\frac{1}{2}$＠ 95.03. ；crude to Rouen and Marsellles， Gs，To day，the buslness was small and rates without quotahle change．Whear to Liverpool，by steam，7d．；flonr by aail． $2 \mathrm{a} .9 \mathrm{~d} . ;$ grain to Loadon，by steam，od．；flour by sail，2s．9d．Grain to Glaggow，by steain， $8 \frac{1}{2}$ d．Refined petrolaum to London，4s． 6 d ． do．to Venice or Trieste，5s．0d，and rosin 00c．，gold．

Naval stores are withont special features of importance，ex－ cept fomeslight advances in rosins at the closs，duo tis an in proved export demand；common to good strained at $\$ 175 @ 180$ ； epirits turpentine quoted at 30c．Petroleum has continued to ad－ vance；quite a good bueiness has been done，until at the close， when the present figures，together with advanced ratea of charter room，restricted an export demand；crude，in bulk，quoted nt Dc． and refined，in bble，at 15 多＠16c．，for immediate deliveries Whiskey has been selling at $\$ 112$ ，gold，and alcoliol quoted at 42 10．Hides have been dull，and dry Montevideo sold to－day at $18 \frac{1}{2}$ c．，gold， 4 months．

## OOTTON

Friday，P．M．，Jnne 89． 1876.
The Movement of the Crop，as indicated by our telegrame from the South to－night，is given below．For the week ending thls evening（Juns 80）the total recelpts have reached 8,559 bales，againgt 10,493 bales last week，8，444 balea the previone week，and 10,450 bales three week ulace，making the total recelpte sinco the 1 pt of September，1875，4，050，100 balen，agalnst． $3,457,934$ bales for the name period of $1874-5$ ，showing an lucrease since Sept．1，1875，of 598,175 bales．The detalls of the recelpte for this week（as per telegraph）and for the corresponding weeke． of five previous yeare are as follows：

| eceipts this week at－ | 1876. | 896. | 1874. | 673. | 1872. | 1871. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleana． | 9，194 | 862 | 2，257 | 1，889 | 826 | 8，20\％ |
| Moblle． | 616 | 841 | 455 | 480 | 215 | 1，040 |
| Charleaton | 143 | 433 | 733 |  |  |  |
| Port Royal，\＆e． | 78 | ．．． |  | \} 1,242 | 1，180 | ，175 |
| Savannsh． | 1，456 | 493 | 879 | 1，476 | 511 | 1，029 |
| Galvertoa． | 800 | 1，192 | 283 |  |  |  |
| Indianola，\＆C．．． |  | ， | 23 | 801 | 175 | 8，538 |
| Tennearea，\＆c． | 883 | 2，063 | 1，054 | 8，700 | 1，476 | 8，357． |
| Florida．．． | 8 | 111 | 7 | B | 80 | 11 |
| North Carolina． | 101 | 67 | 492 | 189 | 85 | 509 |
| Norfolk． | 1，25i | 621 | 1，871 | 3，856 | 1，693 |  |
| Clty Polat，\＆c | 29 | 33 | 497 |  | S6 | 2，12） |
| Total thla weel | 8，550 | 6，108 | 8，457 | 12，428 | 6，216 | 18，197 |
| Total aince Sept． 1 | 4，050，103 |  |  |  |  | 8．891．018 |

Total aince Sept．1．$\quad 4,050,109] 3,457,934$ 3，701，017／8，498，219 $2.593,66$ ） $8,591,018$
The exports for the week ending this ovening reach a total of 22,231 bales，of which 10,185 were to Great Britain， 500 to France，and 2,546 to rest of the Continent，while the stocks as made up this eveuing are now 278,257 bales．Below are the stocks and exports for the week，and also for the corresponding week of last season：

| －Week ending June 30. | Exported to |  |  | Total this week． | Sama week 1875. | tock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grea： <br> Britain | ac | Contl－ |  |  | 1876. | 1876゙い |
| New Orleana＊ | 2.912 |  | 298 |  |  |  |  |
| Moblle． |  |  |  |  |  | 6 |  |
| Charleston |  |  |  |  |  | 8 |  |
| Sapannah |  |  |  |  | 973 | 6，438 | 1，91 |
| Galvestor |  |  |  |  |  | 8，367 | 11，28 |
| New York | 3，728 | 00 | 2，2 | 16，4 | 8，366 | 188，027 | 108，058 |
| Norfolk． |  |  |  |  |  | 3，283 | 1，467 |
| Uther por | 3 |  |  | 2，5 | 2，2 | 82，000 | 28，533 |
| al | 19，185 | 500 |  | 22 | 27 | 27 | 192，270 |
|  |  |  |  |  |  |  |  |
| －New Orleans．－Uur telegian lomight rom New wrleany sinowa that（oesides <br>  that port to as follows：For Liverpool， 11,550 bales；for Havre，ins．5 bated： the atock，would leave $\$ 4,500$ balcs representiag the quantliy at to landlug and in pressea nnaold or awnillig orders． |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| board at that port， | nol ulear |  |  | TGatocton．－Our Galveston telegram ahows（besid？sbove exports）on shlp－－ |  |  | arelgn． |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| nit．We are made to auy that there was remalalng，none；whea there were on band． 8,236 bales． |  |  |  |  |  |  |  |
| $\ddagger$ The exporta this week ander the bead of＂other ports＂Inclade from Ball－ more 10 balea to Lirerpool ad $: 00$ ba＇es to 13 remen；fom Boatog 1,602 bales to |  |  |  |  |  |  |  |
| Liv roonl；from Philadelphia ifit oalcs to Liverpool；fromSan Fianciaco 11 balea |  |  |  |  |  |  |  |

From the foregoing statement it will be secn that，compared wlth the corresponding week of last season，there is a decreaser？ in the exporta this week of 4,868 bales，while the stocks to－night are 85,087 bales more than they were at this time a year ago． The following is our usual table showing the movement of cotton at all the ports from Sept． 1 to Jane 23，the latest mail dates ：

| PORTS． | RECEIPTA BINCE 8EPT． 1. |  | ainoz ampt． 1 тo－ |  |  |  | $\begin{aligned} & \text { Const- } \\ & \text { wiae } \\ & \text { Ports. } \end{aligned}$ | Stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Greal Britain | France | Other forel＇s | Total． |  |  |
|  | 1575． | 1871. |  |  |  |  |  |  |
| N．Orleanas． |  |  |  |  |  |  |  |  |
| Mo | St | 313，102 | 64 | 24，850， | 67．833 | 422， | 121 | 6，2 |
| Cba | 403，412 | ，16 | 140 | 57，325 | 78，670 | 266.4 | 113, | 6，941 |
| Sa | 312，117 | 211 | 178 | 31，013 | 157，789 | 367， | 157， | 1，018 |
| G | 473，014 | \＄38，511 | 163，0 | 4，111 | 86，467 | 281 |  | 7，934 |
| Nev | 196 | 15 |  |  |  |  |  | 162，983 |
| Flo | ， |  |  |  |  |  | 12.0 |  |
| N． |  | 100,7 |  |  | 2，30 | 27， | －8， 027 |  |
|  |  | 408，24 |  | 1，817 |  | 108 | 851，939 | 6，500 |
|  |  | 78，436 | 95，305 |  | 14,030 | 10 |  | ¢7，Sc |
| Tot．this ys． | 4，0 |  | 19 | 425，416 | 694，915 | 9079，983 | 1291，425 | 305，12 |
| Tot．last yr．1．．．．．． 3,45 |  |  | 1831， 887 | 330，614 | 420 | 85，01 | $21^{2}$ ． 833 | 221.236 |
| －Uader the head or Charteston is IncInded Port Hoyal．de．；ander the head of alineston li locludel Indlano．a，de．；under the head of Norjouk is lacladed Clis Polot，\＆c． |  |  |  |  |  |  |  |  |
| These mail returns do not correspond precisely with the total of |  |  |  |  |  |  |  |  |
| the telegraphic Ggures，because in proparing them it is always necessary to incorporate every correction made at the ports． |  |  |  |  |  |  |  |  |

Tho market was quiet throughout the week for cotton on the pot, although a decline of $\frac{1}{8} \mathrm{c}$. early in the week caused aome revival of demand from home spinners. Foreign accounts have been dull and depressed. The anuouncement that our market is 10 be closed from this evening to Wednesday morning, has induced receivers to offer lots arriving with rather mare freedom. The more belligerent aspect of Continental polinan, laterly, las been counterbalanced in some degree by the advance in god, ind the reduced movemeat at Bombay. To-day; the market was dull and easier. For future delivery there has been a quiet market, with slight flactuations, but in the aggregate very little change. Weather reports have been gencrally very, favorable to the
crop, and "arrivals"at Liverpool have exhibited weakness; but crop, and "arrivals" at Liverpool have exhibited weakness; bot any considerable period, which caused buyers to sppear whenever the decline exceeded 1-16c. With reference to the next crop, the prevailing opinion on our cotton exchange seems to be, that a full acreage has been planted, and a good stand secured, but that the plant is "weedy," develops too much stalk and leaves, and too few bolls; that the latter are shaded so much iy the leaves as not to make good progress; that grass has obtained an injurious growth, and that an unusual effort, favored by a prolonged period of dry westher, is necessary to overcome these drawbacks. The weather for the past week, as reported to the Cotton Exchange, has beeh generally hot and dry; local storms, of considerable violence, were reported, however. To day, the market was weak, and the later months 1-16c. lower
The total sales for forward delivery for the week are 94,800 bales, including - free on board. For lmmediate delivery the total eales foot up this week 4,799 bales, including 1,377 for export, 3,091 for consumption, 331 for specnlation, and - in ranait. Of the above, - bales were to arrive, The following were the closing quotations to day:

| New Clasalication. | Uplands. | Alabama. | Orieana. | Texas. |
| :---: | :---: | :---: | :---: | :---: |
|  | 8 89-10 ©... | 80-1 | 39-16. | $\overline{89}$-16 |
| Strict Ordinary.................. | 9315-16 ©.... | ${ }_{9}^{9375-169 . . .}$ | 101-16 ${ }^{96}$ ¢.... |  |
| strict Gond Ordiasry. | , | 11\% 110 | 101 ©. |  |
| Low Middling: |  |  | 115 | 1 |
| Strict Low Midaling |  | 11\% | 11\%/3 |  |
| Mrading | $12 \%$ 12. |  | 123-16 |  |
| 8trict Goad Middiog. | $3^{13}$ e | 13\% |  |  |
| Mradilog Fair......... |  |  |  | ${ }_{11}^{13 \%}$ ent... |

Good Ordioary

## anined.

Below we give the sales of spot and transit cotton and price of Uplands at this market each day of the past week:

| New Chassificatio. | gales. |  |  |  |  | Psicks. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp ${ }^{\text {d }}$ | $\begin{aligned} & \text { Con- } \\ & \text { sump. } \end{aligned}$ | Spec- | $\begin{aligned} & \text { Tran- } \\ & \text { sit. } \end{aligned}$ | Tot | Ord'ry | Cord'ry | Low. | did- |
| Satarda |  | 162 | 12 |  | 177 |  |  | $11 /{ }^{1} \cdot 6$ | 121-16 |
| Mronday | 105 | , 482 | ... | $\ldots$ | - 537 | ${ }^{8} 9.16$ | ${ }^{9} \begin{aligned} & \text { P } \\ & 9\end{aligned}$ | $1111-6$ | ${ }_{12}^{12}$ |
| Treaday | 106 | 1,160 | 2i | $\ldots$ | 1,278 |  | ${ }^{9} 9{ }^{9}$ 15-16 | $\begin{array}{lll}11 \\ 11 & 1-16 \\ 1-15\end{array}$ |  |
| Thareda | 827 | 690 | 263 |  | 1,579 | 89.16 | ${ }^{9} 1$ | $11{ }^{1-16}$ |  |
| Friday. | 931 | 347 | 36 |  |  | 8 9-16 | 9 15-16 | 11 1-16 |  |
| Total.. | 1, | 3,09 | 831 |  | 9,79 |  |  |  |  |

> Delivered on contract, during the week, 5,700 balea.
ro: forward delivery the sules (iocluding - free on board), have reached during the weak 94,800 bales (all middling or on the hasis of middling), and the following is a statement of the sales and prices

| For Jane. | bales. | I. |  |
| :---: | :---: | :---: | :---: |
| belea. ${ }^{\text {ctag }}$ | 6.2) 0 ...... . . $11 \%$ | 1,800...........11\% | Salor. cts. |
| 316 ..... 1: 2382 | S.600...... . $11{ }^{29.36}$ | \$60........ $11<25-82$ | 900....... $11111 \cdot 6$ |
| 1c08.n.28th...11 | 8,503) ........11 15-26 | 1,200.........11 13-16 | 1,200 ....... 11 15-42 |
| 100 f.a. 29 th ....11\% |  |  |  |
| 100...........1، ${ }^{\text {che }}$ | 7,070..... ...ivi 12 | 6,800 Latal Uct. |  |
| $200 . . . . . .11113-18$ | 1,00.......... 121216 |  |  |
| $200 . . . . . .111^{2}$ | 200...........i2 5.32 | \%or November. | 2,800 Lotal Jaa. |
| $\text { 200............... } 11 /$ | 30.100 Sotal Ang. | 340............ 11 9-16 |  |
| 200...........1115 16 | for September. |  |  |
| 1,740 total jane. | for september. <br> 200......... 11 13-16 <br> 1,400..........il 27.3 |  | $30)$ total Feb. |
| Yor Jaly. 2,500 ........11 23.53 |  | SOU........ $11{ }^{28} 23$ | 301 Lota |
| 900 ............118 | 3.640........ $11111{ }^{15-16}$ | ,000 | 200........il ${ }^{\text {si-32 }}$ |
|  |  |  |  |
| $8,400 \ldots . . .1113 \cdot 16$ 2.800 | 2.10 | For December. <br> 1.200 …... 11 17.32 |  |
|  | 13,200 total Sept. | $1,100, \ldots . . .$. in $_{11} 916$ $800 . \ldots . . .11$ $19-32$ | 600 Lo:aj Marcb. |
| 17,200 totat July. |  | 2.600 |  |
|  | 1,:00.........i1 $21-3 \times 2$ | 0........1i 11-16 | : |
| 200.........11 27-8! | $1,60 . . . . . . .1111-6$ |  |  |

The folliowing exchanges have been made during the week:

il-sic. pa. to exch. 2.000 Has. Aor Aug.
Tue following will ehow epot quotatione, and the closlng prices
bid, for futares, at the severai dates ammed


The Vibible SUPFLy of Cotton, as made up by cable and telegraph, is as follows. Tlie continental stocks are the figures of last Saturday, but tho totals for Great Britain and the aflaat for the Continent are this week's returns, and conseguently pronght down to Thursday \& veuing; hence, to make the totals the complete firures for to night (June $30 \%$, we add the item of exports from the United States, including in it the exports of Fridey only:

| Stock st Liverpool................1,012,000 | $\begin{array}{r} 1875 \\ 1,030,000 \end{array}$ | $\begin{array}{r} 18740^{\circ} \\ 993,000 \end{array}$ | $\begin{aligned} & \text { 1878. } \\ & 917,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Stack at Loadod . . . . . . . . . . . . . . , 52,000 | 105, 000 | 129,50] | 187,000. |
| Total Great Britain atock.....1,084,009 | 1,195,000 | 1,22, 2300 | 1,084,000 |
| Stock st Havre. .................. $1 \uparrow 6,000$ | 105,750 | 157,000 | 182,250 |
| Stock it Marseilles ......... . . . . . 8,000 | 8,500 | - 24,000 | 19,546 |
| Stock at Barceions . . . . . . . . . . . 88,730 | 80,750 | 74,750 | 51,000 |
| Stock at Hamburg. . . . . . . . . 15,000 | 15,003 | 27,250 | 38,000: |
| Stock st Bremen. . . . . . . . . . . . . . 54, 250 | 42,750 | 43.500 | 57,250 |
| Stocli st Amsterdam.............. 61,220 | 39,500 | 89,500 | 88,000 |
| Slock at Rotterdam............. 15,500 | 10,000 | 28,250 | 37,000. |
| Stack sh Antwerp................ ${ }^{\text {. }}$ 19,000 | 4,25 | 12,450 | 29,600 |
| Stock at other contlvental porte.. 25,500 | 16,000 | 63,000 | 84,000 |
| Total contidental porta...... 463,280 | 882;500 | 501, 000 | 36,2 |
| Total Earopean stocks....... 1,527,250 | 1,517,500 | 1,626,500 | 1,620,250 |
| India cotton sfost for Europe *.. 405,000 | 619,000 | 650,000 | 467,000. |
| American cotioastloat for Earope 187,000 | 156,000 | 131,900 | 227,000, |
| Egypt, Brazil, \&c, ,sfloat for E'rope 2t,000 | 31,000 | 52,000 | 50,000 |
| Slock in United States ports..... ${ }^{\text {273,257 }}$ | 192,270 | 239,427 | 193,412 |
| Stock ln U. S. interior ports...... 35,430 | 17,808 | 36,869 | 34,4 |
| Odited States exporta to-day...... 4,000 | 2,000 | 1,000 | 5,000 |
| Tot | 2,560,578 | 2,766,796 | 00,07 |

Total visible supply.. .. bsles. $2,45 \pi, 937 \quad 2,565,578 \quad 2,766,79 \mathrm{a} \quad 2,600,072$ American-

| Liverpool stock.................... . 536,000 | 623,000 | 455,000 | 390,000. |
| :---: | :---: | :---: | :---: |
| Conlioental stocke....... ........ 337,000 | 189, 000 | 234,000 | 233,000. |
| A.merican sfoal to Enrope. ........ 187,000 | 156,000 | 131,000 | 22\%,000 |
| Ur.ated States steck...... .... 273,257 | 192.270 | 239,427 | 196,412; |
| Unted Statea lateric: elocian..... 25,430 | 17,838 | 36,869 | 34,405. |
| United States exporto io-dsy...... 4,000 | 2,300 | 1,000 | 5,60\% |
| Total American.........beles. $1,417,687$ | 1,179,078 | 1,127,296 | 1,085,82 |
| East Indian, Brazil, dec.- |  |  |  |
| Llverpool stock.... .............. 426,000 | 408,000 | 508.000 | 5270060 |
| Lqudos stock.................... 52,000 | 105,060 | 129,500 | 187, 100.0 |
| Continental etocka............... 126.253 | :93.500 | 210.000 | 303.250 |
| India afost for Europe. . . . . . . . . 405,000 | 649,000 | 650,000 | 467,000 |
| Rgypt, Brazil, \&c.,sflost .. ..... 21,000 | 31,000 | 52,008 | 50,000 |
| Total East Indls, \&c. . . . . . . . . . . . 1, 030,250 | 1,396,500 | 1,579,500 | 1,511,250 |
| Total Amertcan.... . . . . . . . . . . . . . , 427,687 | 1,1:0,078 | 1,157,296 | 1,085,822. |
| Total vlelble supply....bslee. $2,450,937$ | 2,565,578 | 2,766.796 | 2,6c0,002: | Price Mldding Uplands, Liverp'l. 6d. $\quad 7 \mathrm{~s}-16 \mathrm{~d} . \quad 8 \% \mathrm{~d} . \quad 81 / 3 \mathrm{~d}$ : * Our figares for "Indis cotton sfloat," which we recelve by cable, have we find, fur the last inree wetze, incinded amonat ind it le thereforesn erroz bor." The previons years do not include that item, su lis tatin sent by cable on the parl of oor cor rcspondentin not discover the error antil the rectipt of onr Earopesn nail thesweck. I he proper correctlon is made in our figures lo-night.

These figures indicate a deerease in the cotion in sight to-nigla: of 107,641 bales as compared with the same date of 1870, decrease of 308,859 bales as compared with the corresponding. date of 1874 , and a decrease of 142,135 bales as compared. with 1873.
AT THE INTERIOR PORTS the movement-that is the receipte and shipments for the week and stock to-night, and for the corresponding week of 1875 -is set out in detail in the following statemens


The abave totals show that the old interior stocks have decreased during the week $5 ; 008$ lales, and are to-night 17,632 bales more than at the same period last year. The receipts at same towns have been 303 bales mord than the same week laet year.

Bombay Selpments．－According to oar cable deapatch reobiven to－day，there hava been 33,000 balea shlpped from Bombay to Great Britaia the past week，and 10,000 bales to the Continent；whil the raceipla at Bombay daring this week have been 12,000 bales The movement since the 1at of January is as followe．These are the figures of W．Nicol \＆Co．，of Bombay，end are brought down to Thuraday，June 20 ：


From the foregoing it wonld appear that，compared with las year，there is an increase of 0,000 bales this year in the week＇a abipments from Bombay to Europe，and that the total movement ance January 1 shows a decrease in shipmente of 292,000 bale compared witn the correspondlag period of 1875.

Weathen Reports by Telegraph．－The weather has con－ tinued very favorable the past week for developing the crop， Generally it has been warm and dry，with showers in some sec－ tlons．Excellent progrese is，therefore，being made．A few of our correspondents aay that rain would now bo beneficial．

Galceston，Texas．－W＇have had showers on two days of the week，the rainfall reaching oleven hundredths of an inch．The average thermometer is 85 ；the highest 94 ，and the lowest 79. Crop accounts are as good as possible everywhere．The rainfall for the month is two inches and forty－nine hundredths．

Indianola，Texas．－There was a ahower here one day this week，the rainfall reaching two hundredths of an inch．The shermometer has averaged 85 ，ranging from 71 to 94 ．Total raiafall for the month，ono iach and thirty hundredths．＇Rain would be of benefit to the growth of the plant，but we fear it，as it may bring caterpillars．The crops are doing well．

Corsicana，Texas．－We have had rain on two daye this week， the rainfall reaching twenty－three hundredtha of an iach．The thermometer has averaged 85 ，ranging from 71 to 98 ．The rain． fall for the month of June is one inch and sixty－nine hundredthis All the crops are very prosperous．

Dallas，Texas．－We have had an unusually severe storm this week．Rain las fallen on three days，the rainfall for the week footing up two inches and forty four lfundredthe．The average thermometer is 88，the highest 94 and the lowest 67 ．The rain． fall for the month is three inches and filty one hundredths．The crop is splendid，but it rains a little too hard．There have been tremendous rains northwest of this，but they have been mainly beyoud the cotton region，and no serious damage has been done．
Nevo Orieans，Louisiana．－It has rained two lays this week one heavy，the rainfall reachiag two inches and ninety five hundredthe．The thermometer has averaged 84．The rainfall Cor the month is seven inches．

Shreveport，Louisiana．－All the crops are doing excellently． The rainfall during the week has been eight handredths of an inch．The thermometer has averaged 84 ，the highest being 95 and the lowest 72.

Vicksburg，Mississippi．－The thermometer has ranged from 73 to 97 during the week，averaging 85 ．There was a slight sprinkle on the twenty－beventh inst．

Colümbus，Afississippi．－The weather this wenk has been warm， and we are needing rain．The average thermometer for the wreak is 81 ，the highest 87 and the lowest 76．The rainfall is fifty－seven hundredths of an inch．

Little Rock，Arkansas．－Telegram not raceived．
Nashoille，Tennessee．－The weather this week has been warm ：and dry，slight rains only lalling on three days，to the extent of forty－one hundredths of an inch．The thermometer has ranged trom 72 to 91 ．

Memphis，Tennessee．－There has been no rain here this week， Jut there have been local showers in this vicinity．The fields are mostly clear of weeds and grass，and the crop is developing promisingly．The weather has been warm and dry，and we are ceding rain．
Mobile，Alabama．－There has been no rain here this week，and the crop is developing promisingly．The average thermometer is 85 ，the higheat 98 and the lowest 74.

Montgomery，Alabama．－The weather has been warm and dry all the week，except slight raios on three days，the total rainfall reaching only thirty one hundredthe of an inch．Average ther． mometer 84，highest 99 and lowest 71.

Selma，Alabama．－Telegram not received．
Madison，Frorida．－Telegram not reccived．
Macon，Georgia．－There hiss been raia on one day this week． The thermometer has averaged 83，the highest being 95 and the Howest \％O．The cotton plant looka strong and healthy

Athanta．Georgia．－It has been showery two days of the week， the railfall aggregating fifty hundredths of an inch，but the rest of the week has been pleasant．The tbermometer has ranged Grom 72 to 93 ，averaging 8：．
Columbus，Georgia，－It rainod spiverely on one day thla weok，
the rainfall reaching one meh and sixtyono huadredtha．The thermometer has averaged 85 ，tho higheat loeng 90 ，and the low． est 70．The rainfall for the mouth is four inchen and eighty．ono huudrodtis．

Savannah，Georgia．－－It has rained on threo daya of shil wook， the rainfall reaching oan inch and twenty five humdredthe．The weather has been very warm．The thermometer has averaged 86，the higheat being 99，and the lowest 70．The rainfali at Savannah for the week ending the 16 th inst．（omtuted that week） was twelve inches and forty－three hundredtha．
Augusta，Georgia．－The weather haa been warm and dry all the weok Crop accounts are favorable．Average thermometer during the wcek 85 ，highest 08 and lowest 06 ．The rainfail for the month is neven inclios and ninety－six hundredtha．
Charleston，South Oarolina．－It has been slowery two days this week，the rainfall reaching fitty nine hundredthe of an fnch． The thermometer has averaged 85，the extremen belag 72 and 97.
The following atatement we have atso recelved by telegraph showing the helght of the rivers at the pointanmed at 3 o＇clock June 29．We give last year＇s tigures（July 2，1875）for comparison．


New Orleans reported below high－water mark of 1871 natil 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 10 leet above low－water mark at that point．
Weekly Receipts of Cotton．－Below we give a table showlig the receipts of cottoneach week at all the ports of the United States for sereral seasons，Indicating，also，the total crop each year．Our figures are given in thonsands of bales．

|  | 1875－76． | 1874－75． | ${ }^{1873-94 .}$ | 1872－53． | 1871－72． | 1870－71． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date． |  |  |  |  | $\begin{aligned} & \text { : 号 } \\ & \text { 茄 } \end{aligned}$ | $\begin{aligned} & \text { 立 品 } \\ & \text { 范 } \end{aligned}$ |
| Sept．8．．．． | 4. | ${ }^{6}$ | 9. | 14 | 1 | 8 |
| $10 .$. | 19 | 15 | 18 | 80 | 9 | 11 |
| 17. | 37 | 28 | 24 | 51 | 12 | 18 |
| ＂24．．．．．．． | 47－107 | 46－95 | 41－87 | 64－169 | $20-12$ | 88－72 |
| Oct． 1 | 80 | 53 | 58 | 74 | 84 | 55 |
| 8．．． | 103 | 97 | 46 | 87 | 46 | 69 |
| 15. | 139 | 121 | 79 | 98 | 64 | 78 |
| 22. | 147 | 128 | 101 | 118 | 83 | 82 |
| 24. | 171－63？ | 150－655 | 108－887 | 120－492 | 94－881 | 85－367 |
| Nov．5．．． | 175 | 148 | 128 | 194 | 97 | 107 |
| 12. | 1：0 | 160 | 124 | 111 | 105 | 138 |
| 19．．．．．． | ：86 | 158 | 191 | 119 | 101 | 122 |
| ＂26．．． | 183－694 | 166－697 | 124－510 | 134－498 | 103－408 | 119－80 |
| Dec．3．． | 158 | 176 | 170 | 134 | 122 | 141 |
| ＂10．． | 173 | 181 | 173 | 128 | 106 | 158 |
| ＂17．．． | 191 | 188 | 198 | 126 | 121 | 158 |
| 24. | 197 | 163 | 215 | 103 | 130 | 130 |
| ＂．31．． | 187－903 | 147－857 | 178－990 | 105－698 | 127－606 | 125－705 |
| Jan． 7. | 138 | 82 | 142 | 133 | 111 | 110 |
| ＂ 14. | 182 | 96 | 154 | 136 | 95 | 182 |
| 21. | 142 | 102 | 153 | 186 | 119 | 117 |
| ＂ 28. | 152－694 | 116－398 | 171－628 | 115－520 | 121－446 | 151－570 |
| Feb． 4 | 131 | 108 | 146 | 126 | 98 | 155 |
| － 11. | \＄19 | 104 | 131 | 122 | 86 | ：61 |
| ＂ 18. | 111 | 97 | 116 | 109 | ． 89 | 142 |
| ＂ 25. | 110－471 | 78－357 | 106－499 | 105－462 | 77－815 | 187－595 |
| March 8．．．．．．． | 88 | 77 | 95 | 82 | 74 | 127 |
| － 10. | 78 | 63 | 82 | 83 | 50 | 187 |
| ＂ 17. | 65 | 52 | 67 | 74 | 50 | 109 |
| ＂ 24. | 63 | 48 | 64 | 56 | 40 | 82 |
| ＂ 31 | 60－352 | 39－279 | 60－388 | 49－843 | 41－855 | 72－521 |
| April 7. | 56 | 41 | 50 | 49 | 57 | 70 |
| ＂ 14. | 42 | 88 | 40 | 56 | 86 | ${ }^{65}$ |
| ＂21．．．．．．． | 81 | 22 | 32 | 43 | 89 | 68 |
| ＂23．．．．．．． | 30－159 | 22－123 | 30－152 | 48－199 | 27－189 | 57－2＊5 |
| May 5．．．．．．． | 26 | 22 | 24 | 44 | 20 | 83 |
| ＂12．．．．． | 26 | 20 | 26 | 41 | 18 | 48 |
| ＂19．．．．．．． | 20 | 19 | 2.3 | 84 | 16 | 46 |
| ＂ 26. | 16－88 | 18－ 79 | 22－95 | 81－150 | 13－6： | 62－199 |
| Jane 2. | 14 | 12 | 17 | 25 | 14 | 87 |
| 9. | 10 | 14 | 13 | 18 | 12 | 28 |
| ＂ 16. | 8 | 13 | 13 | 20 | 13 | 24 |
| ＂ 23. | 10 | 10 | 13 | 18 |  | 24 |
| ＊ 30. | 9－51 | 6－55 | 12－69 | $9-90$ | 7－56 | 19－150 |
| Jaly 7. |  | 7． | － | 15 |  | 19 |
| ＂ 14. |  | 4 | 10 | 14 | 4 | 14 |
| ＂ 21. |  | 8 | 6 | 13 | 8 | 11 |
| ＂ 28. |  | 8－17 | $5-30$ | 13－ 5 | 8－15 | 11－57 |
| Ang． 4. |  | 2 | 5 | 11 | 3 | 11 |
| ＂ 11 |  | 2 | 4 | 11 | 2 | 10 |
| ＂ 18. |  | 2 | 6 | 11 | 8 | 8 |
| ＂81．．．．．．． |  | 6－12 | 7－22 | 10－43 | 12－20 | 15－44 |
| Correotions ${ }^{4}$ ．．． |  | 15 | 30 | 47 | 12 | 45 |
| Totalat ports．． |  | 3，407 | 3，804 | 3，651 | 2，789 | 4，032 |
|  |  | 265 | 238 | 141 | 128 | 229 |
| Cona＇m＇d South |  | 181 | 129 | 138 | 120 |  |
| Total 3rop． |  | 3.883 | 4.171 | 3.930 | 2.974 | 4．58\％ |

－Madoup od coudl of itocks，\＆c．

Cotton acreage in Soutir Carolina.-We have certaidly been misled with regard to the Census of South Carollas, and take the earlieat opportunity to correct the error and the injustice our remarks have done the Ceosus compilers. The statement wo copled fron in our acreage report, and which wo supposed contaloed the complete figuree, wes, we are informed, only intended to be the production by the colored population. The completed statement slows the pounds of short staple producod $149,476,930$ and of long staple $1,821,989$, which, at 440 pounds net por bale for the short staple, aud 200 ponads for long staple, would make the production sbout 345,000 bsles. We suppose that stands for the production of 1874-5. Our figures for 1874-0 were 360,000 bsles, and for $1875-6$ were 320,000 bsles. This shows zemarkably similar results. Bui In the yield per acre and total acreage the figures appear to be at variance. For indiance, in Alken county our average yield per acre is 170 pounds, or about $2 \frac{1}{2}$ acres per bale, while the State census makes it 189 pounds per eacre, or about $2 \frac{1}{2}$ acres per bale. We have not space or tims to day to refer to thls matter more in detail, but shall lake measures to go over each countr of the Siate again and compsre results and obtsin sufficlent further dats to determine every point si Jssus.
Neiv Cotton.-Two new bsles of Rio Grando cotron were shipped at Browasville, June 25th. One of these bales, it is reported, pas received at New Orlesos June 27th, and the same day shipped by Morris' Earopesn Express to Messra. Woodhonse \& Rudd of this city. It is etated that the other bale is to be sent to the Centennial, to be there July 4th. Last year the first bale of Rio Grande cotton was received at New Orleans July 15th. These receipts, however, sre no indication of the forwardnees of the general crop.
European Spinners' Takinas.-The following statement of the takings of Europesn spinnere, during the first five months of this and the previous two years, we have mado up from the tables of Messrs. Ellison \& Co.:

| - | Stock, Jan. 1. | From Jan. 1 10 Juns 1, 1876. |  |  | Stack,June 1. | $\left\|\begin{array}{c} \text { Spin'ers' } \\ \text { takiags } \\ \text { to Juae 1 } \end{array}\right\|$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { Importa } \\ \text { Total } \end{gathered}$ | Exporta\| Aclual. | Importa Net. |  |  |
| LIVERPOOL. |  |  |  |  |  |  |
| American........ | 285,720 | 1,254,193 | 87,935 | 1,216,258 | 626,370 | 8:5,608 |
| Brazil. | 61,030 | 162,081 | 4,906 | 162,175 | 154,510 | 71,635 |
| Eggpt. | 84,860 | 179,015 | 2,638 | 176,3i7 | 134,940 | 126,297 |
| Tarkey, \&c........ | 1,140 | 383 | 163 | 220 | 840 | 820 |
| West fadles, \&c.... | 9,950 | 18,034 | 3,276 | 14,759 | 10,900 | 13,803 |
| East Iddie | 171,070 | 195,038 | 81,540 | 110,608 | 123,100 | 153,473 |
| Total Liverpool, 'ri. | 6:6,770 | $\underline{1,813,754}$ | 133, 458 | 1,680,298 | $\overline{1,050,650}$ | 1,266,406 |
| Same time 1675..... | 681,710 | 1,317,965 | 159,193 | 1,658,772 | 969,770 | 1,573,712 |
| LONDON. |  |  |  |  |  |  |
| Bombay. | 1,265 | 16,796 | 14,105 | 2,691 | 3,386 | 570 |
| Madra | 45,361 | 82,023 | 63.599 | 18, 0,2 | 83,:03 | 23,885 |
| Ben | 8.83: | 11,237 | 6,617 | 4,62) | 12,881 | 70 |
|  | 1,333 | 2,050 | 1,723 | 967 | 1,649 | 662 |
| Total London, 1 | 66.500 | 112, 513 | 86,24 | 26,507 | 67,621. |  |
| Asme lime 13 | 192,660 | 124,461 | 91,620 | 32,811 | 102,144 | 32,355 |
| -Totsl Gt. Brlt., 1576. | 673,470 | 1,926,505 | 219, 002 | 1,706,803 | 1,108, 381 | 1,271,093 |
| - Total Gl. Brit., 1875. | 788,3:0 | 1,922, 426 | 250,813 | 1,691,6:3 | i,071,914 | 1,406,067 |
| ' ${ }^{\text {Totsl GL. Brlt, }} 1574$. | 715,090 | 2,046,90? | 299,888 | 1,747,031 | 1,693,921 | 1,425,196 |
|  | $\begin{aligned} & \text { Stock, } \\ & \text { Jan. } \end{aligned}$ | Imporis disect. | Imports | $\begin{gathered} \text { Total } \\ \text { lmports. } \end{gathered}$ | Stock, | Spla'ers' takinga to May 31 |
| - Amerlcan.. ........ | 176,920 | 780,20i | . 37,335 | 818,136 | 331,453 | 663,103 |
| Brazills | 26,776 | 36,085 | 4,906 | 40,991 | 26, 884 | 39,670 |
| Medlterranes | 20,230 | 149,675 | 2.801 | 152,476 | 39,614 | 183, 121 |
| Eset Indlan......... | 20,260 | 11,862 | 4,999 | 16,861 | 14,15: | 22,972 |
|  | 130,680 | 155,816 | 169,061 | 324,677 | 70.t0: | 3:4,887 |
| Total Continent, 18 \% 6 <br> Same tlme 1875. <br> Same llme 1874.... | 374.920 | 1,13?,439 | 219,702 | 1,353,141 | 431,331 | 1,243,586 |
|  | 298,040 | 931,069 | 250,813 | 1,181,662 | 369,923 | 1,109,997 |
|  | 272,970 | 916,572 | 290, 866 | 1,237,486 | 437,33i | 1,073,070 |
| Totsl Enrope, 1876. Total Earope, 18 \% 5 . Total Europe, 1874.. | 1,017,990 |  |  | 3,029 941 | 1,592,615 | 2.515,319 |
|  | 1,084,4:0. |  |  | 2,873,495 | 1,411,83. | 2,516,064 |
|  | 1,051.060\|. | ... | ........ | 3,004,46 | 1, 535, $2 \pm 8$ | 2,498,266 |

For the elght months (from October 1 to June 1) the total figures of takinga are as lollows, in bales and pounds

|  |  | Average |  | Bales |
| :---: | :---: | :---: | :---: | :---: |
| Greal Britain. | Raler. | welght. | Pounds. | per week. |
| 1875-75. | 2.081,310 | $420^{\circ}$ | 874, 162,800 | 59,470 |
| 1874-75. | 2,270,990 | 3:0 | 885,686,610 | 64,880 |
| Decrease.... <br> Continent. | 183,600 |  | 11,523,810 | 5,410 |
| -1875-50.. | 1,871,670 | 405 | 763,018,020 | 54,050 |
| 1874-75. | 1,68,570 | $3: 5$ | C48,171,430 | 43,100 |
| Incresse | £03,100 |  | 119,843,570 | 5.950 |

From the foregoing, if wo adopt Messrs. Ellison \& Co.'s figures Of consumption, we have the following as the increase since

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1875-7 | 1874-7 | 1895-7 | 875- |
|  | Pound | Pounds. | cund | ur |
| Dellveries 8 m | 871, 112,500 | 885,486,610 | 508,0:8,020 | 678,174,450 |
| Coosumption 8 months. | 851,445,000 | 837,305,000 | 130,500,000 | 61\%,100,0c0 |
| -Surplas stock |  |  |  |  |
| splnners, May 81. | 22,717,300 | 48,381,0:0 | 137,318,020 | c5,0i4, |
| Bales of 400 poun | 67,000 | 121,033 | 343,000 | 183,000 |

## Gunny Bags, Bagorna, \&c.-Bagging has become qulat

 ggain, the temporary activity which we noticed in our last having died away. The inarkat ts nominal in tone, with only small parcels moviog, for which $12 t \mathrm{c}$. is obtsined, though we think that a large lot could bo had at a shade lower figure. Bales are dull and unchanged. Buts have ruled quiet, and we hear of no :sales having bsen made. The market closes quiet and nominal in tone, with holders ssking 2s@?Liverpool, June 30-3:00 P. M. - By Cable from Liver-poos.- Eatimated asles of the dsy were 6,000 bales, of which 1,090 bales were for export and speculation. Of to-day's asies, 4,400 bales were imerican. The weekly movement is given 2. follows :
Sales of the w
Forwarded.....
Ssles Anicrican
of which exp
week..
.....bales, June 9
37,000 of which exporters took.
Total atock.
of which A merlcsin .............. 1,049,000 Total import of the week. of which Amerlcan.
moontaflost
Jnne 16.
78,000
7,000
52,000
5,000
9,000
$1,026,000$
605.000
48,000
40,000
7,000
389,000
106,000 The following table will show the dally closlug prices of cotton for the wsels:


SATURDDAF.-Jaly-Ang. dellrery, Uplands, Low Mid. clavse. $6 d$.
Aug.-Sept. delivery, Uplaods, Low MId. clanse. 6 1-16d.
Oct.-Nov. shipment, Uplsnde, L, Jw Mid. clsnse, new crop, by sail, 8×d,
Jane dellvery, Uplands, Low MId. clsase, 6 d .
Oct.-Nov. shipment, Uplands, Low Mid. clanse, new crop, by sail, 6 3-16d.
Nov.-Dec. delivery, Uplaads, Low Mld, clanse, Dew crop, hy asll, 6 T-3 2 .
Monnar. - July-Aug, dellvery, Uplavds, Low Mld. clause. 531 -32d.
Sept. Oct. delivery, Upland $\begin{aligned} & \text { Low MId. clsose, } 61-161 .\end{aligned}$
Aug.-Sept, delivery, Upland-, Low Mid. clanse, 6d.
July-Aug. dellvery, Uplaods, Low MId. clanse, 5 15-16d.
Sept.-Oct. dellvery, Uplands, 1.0 w Mid. clanse, 61 1-32d.

Aug-Sept. defivery, Uplands, Low Mid. clanse, $531-321$.
Sept.-Oct. delivery, Upiands, Low Mid. clanse, 6 1-32d.
Nov.-Dec. dellvery, Uplauds, Low Mid clause, new crop, by sall, $6 \% \mathrm{~d}$
Oct.-Nov, deltrery, Up'ands, Low Mid, ciansg. B 3-32d,
Wednespay.-Aug.-Sept. oelivery, Uplands, Low Mid. clause, 5\%d.
Jept.-Oci. delivery, Uplands, Low Mid. clsuse, 6 1-3iand
Ang-Sept. dellvery, Uplauds, Low MIId. clanse, $5: 9-32 d$.
Sept.-Oct. dellvery, Uplsods Low Mid clanse $61-3206{ }^{2}$.
Nov. shlpment, Uplsnds. Low MIJ. clanee, new crop, by zail. 64
Dec. shipment, Uplsnd \&. Low Mld. clause, new crop, by sall, b\%d.
Tronspay. July-Aug. dellvery, Uplands, Low Mid. clanse, 6 27-39d.
Sept.-Oct. dellvery, Uplaods, Low MLd, clanse, $631-32 d$.
Sept.-Oct, dellvery, Uplanda, Low Mid, clynso, 6d
July dellvery, Uplands, Low Mid. clanse, 5\% d.
Jaly-Ang. delfvery, Uplsads, Low MId. clsure, $5 \%$ d.
Aug.-sept. delivery, Uplands, Low Mld. ciaose, $523-3$ ?d.
Nov.-Dec. shipment, Uplanda, Low Mld clause, new cro
Friday.-Jvly-Ang. dellvery, Uplands, Lnw Mid. clauae. 5 29. by aall, 6\%d. Ang-Sept. delivery, Uplands, Low Ml. clanse, 6 15-164.
Sept. Oct. delivery, Uplande, Low Mld. clanse, Sept, - Oct. dellvery, Uplands, Low Mid. clanse, bid.
1P. M.-Sept.-Oct, dellvery, Uplands, Low Mid. clanse, 5 crop, by gail, 6\%d. 1:30 P. M.-July-Aug. dellvery, Up'ands, Low Mid. clanse, 5 13-16d.

Nov.-Dec. slifment, Uplands, Low Hid. clsusc, by sail, 6\%d.
The Exports of Cotton from Now York, this week, show sn increase, as compared with last week, the total reuching 16, 473 bnles, against 7,631 bsles lsst week. Below wo give our ususl table showing the exports of cotton from Now York, and thelr direction, for each of the lasi fouc weeks; also the tolal exports and direction since Sepi. 1, 1875; and in the last column the total for the eame period of the previous year.
Exports of Cofton(baies) rom New Yorkelncesept.I, 1876


THE CHRONICLE

The following are the receipts of cotton at New York, Boston,
Philsdelphia and Baltinore for the last week, snd since Sept. 1, '75:

| 2mos'ta | NEW TORE. |  | тom. |  | PHILADELP'x |  | Ealtimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thie week. | Slace Sept. 1. | Thle week. | Since Sept1. | Thie week. | Sloce Septi. | Thie week. | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Septh } \end{aligned}\right.$ |
| New Orleans. | 1.087 | 157, 887 | 548 | 18,165 |  | 22 |  |  |
| Texas......... | 2,283 1,783 | 83,273 92035 |  | 8,744 | .... | 16,093 | 92 | 18,275 |
| Mohile......... | 1,80 | 4080 | 1,97\% | 8,2:9 | .... | 16,0 |  | 10,76 |
| Florida. |  | 7,253 |  |  | .... |  |  |  |
| S'th Carolias | 805 | 46,714 | .... | 1,998 | .... |  |  | 9.854 |
| N'th Carolina. | 156 | 52.8496 |  |  |  |  | 7 | 21,195 |
| Virginla....... | 872 | 181.644 | 1,118 | 71.532 |  |  | 12. | 53,237 |
| Narth'ra Porte | 900 | 18.011 | 1,201 | 82,821 |  |  |  |  |
| Tennesses, \&s | 337 | 195.585 | 190 | 65,841 | 222 | 34,912 | 138 | 6,229 |
| Foreiga.. .... | 31 | ,100 |  |  | .... |  | .... | ... |
| Total thie jear | 7.803 | 891,.71 | 5,188 | 234,898 | 222 | 51,422 | 361 | 128,555 |
| Totallact jesr. | 5, 0281 | 781.744 | 1.793 | 3:2,724 | 233 | 62,289 | 1,026 | 117,796 |

Smiprine News.-The exports of cotion from the United States the past week, as per litest mail retnrns, have reached 28,710 balea. So far ss the Southern ports are concerned, these are the ssme exports reported by telegraph, snd published in The Chnonicle last Friday. With regard to New York, we inclade the manifests of sll vessels cleared up to Wedneadsy night of this week.

Totel baies.
Nsw Yors-To Llvernool, per steamere Newton, 878 ...Brtanni,

thipe Hercaies. \& S79. . Danrubin, 1,493 ...Othello, 1,435
To Cork for order
To Cork for orders, per hark
To Bremen, per bark Curle topher Coilambua, 0
To Cronet dr, ter bark Aarora, 2,20

Mosile - To Liverpooi, per ehlp City of Brooklyn, 3


San Francleco-To Liverpool, per eblp Coldetream, 11.
Total.

## The particalars of these shipments, arranged in onr usasl form,

 are as follows|  |  |  |  |  | Cron- | Vers |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | Liverpool. <br> .. 12,483 | Cark. <br> 1,255 | $\begin{gathered} \text { Hayre. } \\ \text { E00 } \end{gathered}$ | $\begin{gathered} \text { Bremen. } \\ 50 \end{gathered}$ | $\begin{aligned} & \text { ktadt. } \\ & 2.200 \end{aligned}$ | Cruz. | Total 16.4 |
| New Orle |  |  | 8,818 |  |  | (8) | 4,228 |
| Mubile | 8,961 |  |  |  |  |  | ,962 |
| Ballumor | .. 60 |  |  |  |  |  |  |
| Botion | 2.634 |  |  |  |  |  | , 64 |
| Bun Francleco | $\ldots{ }^{\text {. }}$ - 1,281 |  |  |  |  |  | 1,28 |
| Total. | 20,477 | 1,255 | 4.149 | 50 | 2.203 | $58)$ | 23,710 |

Below we give sil news received to date of disasters, \&c., to vesseis osrrying cottoa from Uaited Ststes ports:
auetranian, bir. (Gr.j. Peters, originaily from Mablle Fed. 9, for Liverpool,
Which put fito Norfolk. March , with lose of radder, EC., snd subse
at the latier port, nod left for Liverpool A. M. Jane 24 .
Cotton freights the psat week have been se follows:


Eurorean Cotron Markets.-In reterence to these markete our correspondent in London, writigg under the'dste of Juns 16, 1876, 日tates:

- Liverrpool. Juna 14.-The following are sho prices of Ameri can cotton compared with those of last year:

Siace the commemeement ol the
spuculation sad for export have been :
-Actasl exp.from
Liv., Holl other orn -Actaslexp.from Actual
 1878.1818 .18 .187. 1875.
bilut.
146.a60 46..260 050
710
130
 The following statement shows the sales and imports of cotton tor the weok and fear, sad also the stocks on hand on Thursday erdaing lsst :


| Am | -1mp |  |  | Btocke, <br> Same |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tothle | To thia |  |  |  |
|  | Thls | dste | dste | This | date | Dec. 81. |
|  | Weck. | ${ }_{1,112,181}^{180}$ | 1875. | day | ${ }_{6}^{1875}$ | 1876. |
| 1trazitian. | 6,253 | 179,984 | 281,614 | 182,750 | 112,840 | 61,190 |
| Egyptiad. | 283 | 180,858 | 153.803 | 129,520 | 01.588 | 80,000 |
| 8myrna and Greek...... |  | 883 | 2,285 | 820 | 2,020 |  |
| Weet Indran. | 84 | 20,180 | 22,817 | 12,2i0 | 4,520 | 0,950 |
| East lndian. | 1,885 | 211,100 | 149,810 | 113,040 | 195,120 | 171,020. |
| Total. | 47,806 | 1,801,440 | 1,960,749 | 025,500 | ,008,310 | 616,770. |

## BREADSTUEES

Friday, P. M., June 30, 1876
The redaced prices of floor quoted in onr last did not atimulates any general activity in the dsmand, and some furthar concesslone bave been made in prices. Recelpts at all pointa aro large, and there hes been considerable pressure to sell, which has been feit. in all grades. Towards the close, however, good lines of shipplag extras have shown rather more steadiness atgithe recent decline. and an improved inquiry. To.dsy, the markot was quiet and unchangod.
The wheat market favored bayers early in the week, sad much irregalarity prevailed in prices. Regolar grades, In condition to go forward by steamer, sold at prices 3 (asc. par bushel under the valne of wheat in atrictly prime and dry condition, snd the range for red wheats. wss fully 40c. per busbel. Yesterday, however, there was a stesdier tone and some epeculation, growing out of threatened war in Earope. Rsceipte at the Weat have fallen off materially, but are atill large, and etocks very foll. The westher has besn genarally more faporable to the mstaring crop, and the harvest of winter wheat has begua in middla latituder, haviag been fully completed in the extreme South. To day, the market was dnlf: and ansettled.
Indian corn has been in leas libaral sapply, and the average quality of the offerings is moch improved ${ }^{2}$. 0 that the range of prices is reduced, but on the whole some advance can be quoted. Crop accounts continne highly favorable, but atockes are compar-atively amsll; receipts are falling off, and the demand continaes large sud genersl. To dsy, there wss a fsir basiness, including stesmer mixed st 58c.
Rye has been selling olowly at rather easicr prices. Barley malt is more active, but prices quite irragular, as being cash and' time ssles. Canads pass have ruled very quist.
Oas bave met with a less active demend for export, sad thare has been aome weakness in prices for nearly all grades. To day, the market was more steady.
The following are closing quotalloas:



Cord meal- $\mathrm{Br}^{\prime}$ wine
The movemant in bresdstrffest this market has been as fol lows:

-The following tables show the Grain in sight and the moremeat of Breadatuff to tho latest mall dates:
reckipts at lake and river portb for the werk ending
JUNE $24,18 i 6$, AND FROM AUOUST 1, 1875, TO JUNE 24, 1876 :

 * Eetimated.

Setpments of Fhour and Grain from the porte of Chidago Milwankee, Toledo, Detroit, Cleveland, St. Louib, Yeoria and Duluth for the week endec June 24, and from Jan. 1 to June 24, inclusive, for four years



RECEIPTS OF FLOUR AND GRAIN AT BRABOARD PORTS FOR TUR WEGEK ENDED JUNE $24,1876$.


The Vigiblaf SUPPLY of GRain, comprising the stock in granary at tho principal pointa of accumulation at lake aud seaboard ports, in transit by rail, on the New York canala and on the lakes, June 24, 1876 :

| In more at New York | Whest, beah. 1,454,610 | Corn, beah. 259,86: | Oate, buah. $905,5 i 8$ | Barley, hath. 1E,675 | $\underset{\text { Rye }}{\text { Ry. }}$ 10.281 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ie store at Albany | 6,300 | 15,000 | 90,000 | 13,000 |  |
| In Etere at Baffalo. | 350.758 | 169,413 | 16,413 |  | 2,039 |
| In atore at Chic | 1,451,900 | 1,049,250 | 304,323 | 909,715 | 66,473 |
| In atore at Milw | 1,05:,79\% | 22,743 | 29,838 | 91,464 | 11,420 |
| Ia atore at Dalath | 305,658 |  |  |  |  |
| In atore at T'oledo | 418,538 | 396, 0 ¢ 09 | 220,200 |  | 824 |
| In atore at Detrelt | 205,088 | 22.883 | 69,659 | 7,805 |  |
| [u ctore at Oswego | 2:0,060 | 40,000 | 12.000 |  | ,500 |
| Iz atore at Boston | 6. 114 | 246,97\% | 225,624 | 4,463 | 1,335 |
| [0 atore at St. L | 98,3i9 | -50,88 | 107, 664 | 24,791 | 5,268 |
| In atore at Pcorla | 6.864 | 94,764 | 160,062 | 2,0.33 | 32,606 |
| Ie atore at Indianap | 23,255 | 155,143 | 31.560 | 696 | 210 |
| In atore at Torento. | 436.119 | 700 | 10,172 | 9,846 |  |
| In atere at Montreal. | 470,836 | 88,081 | 21,792 | 4,699 |  |
| Ia atore at I'hiladelphi | 2502030 | 950,000 | 118,000 |  | ,0co |
| In atere at luatimere* | 31,5i2 | 1,178,156 | 25,000 |  |  |
| Lake ehipmenta, w | 956.499 | 1,323,333 | - 409,126 | 29,539 | 19,189 |
| Rall ahipmente, wcek | 873.414 | 1,349,340 | 487.430 | 4,804 | 23,606 |
| On New York canals | 781,739 | 222,6=0 | 90,367 |  | 14,431 |
| Eat. ancat New York | 100,000 | B0,000 | 75.000 |  | 25,000 |
| Tets | 2.122, ${ }^{\text {\% }}$, 88 | $7,830,057$ | 3,479,318 | 517,381 | 230,685 |
| June 17, 1876 | 10,319,180 | 7,557,017 | 3,145,416 | 516.486 | 288,490 |
| June 26, 1873.. | 9,3.34,907 | 6,890,373 | 2,263,270 | 85,768 | 79,281 |

* Eatimated.


## TEE DRY GOODS TRADE.

Fridat, P. M., Jnne 30, 1876.
There has been s fair movement in heavy woolen goods for mens' wear the past week, aside from which business has been generally light with manufactarers' agents and importers. The jobbing trade bas relapsed into that condition of quiet which is characteristic of the close of the season, but was on the whole fully up to expectations. The California trade have commenced brylng a few goods for the coming ceason, bat jobbers in other sectlons of the country bave not yet begun operations. Converters have slresdy placed some fair orders for cotton-fiannels, etc., which will be charged up as soon as manufacturers bave determined upon prices, whlch will be in couree of two or three weeks. The entire stock of Mesprs. Cochran, McLean \& Co., amounting at cost price to vearly one million dollars, wes disposed of at auction by order of the Receivers, and realized fair average prices. The great shrinkage which has occurred in the value of woolen goods has caused the suspension of Messra. Van Vorst, Bills \& Co., cloth jobbers, with liabilities of about $\$ 100,040$.

Domestic Cotton Goods. -The export movement liss been more active the past week, and 3,512 packages of domestic cottons were shipped from this port, 2,483 packages of which went to China, 443 to Great Britain, 258 to Brazil, 169 to New Grenads,
fod the remalader, in small lots, to other countries. The total
number of packages of cotton goods shipped from this port sioce January 1 is 37,876 , agninst 13,600 for the snme time in 1875 , and 10,670 in 1874. Large deliveries on accoant of previous orders and auction purchases were made by agents tol jobbers ir the interier, but on account of "stock taking," and closing op the business of the half-year, the local jobbers operated sparingly, and in accordance with actusl wants. Brown cotions were quiet, bnt bleached goods'were in steady, although moderste, request "Fruit of the Loom" sheeting-widthe of bleached cottons were marketed at reduced prices in order to close accumalations, aes were s few low-grade bleached shirtings; otherwise, prices were steadily maintained. Colored cottons of all depcriptions remained quiet' but unchanged. Print cloths were firmly held in anticipation of a curtailment of production at Fall River, sud extrn 64s. closed at $3 \frac{5}{8} \mathrm{c}$., casb @ thirty days. Fiag prints were in active demand, and an improved inquiry for medium fancy prints was noticed on the part of Californis and Soutb weatern jobbers.
Domestic Woolen Goods.-The clolhing trade has been largely represented in the market, and beavy woolen fabrics were distributed by agente to a liberal aggregate amount. , The market has an improved under-tone, and prices are so low that bnyers bave no hesitancy in making their parchases for the autuma and winter tipade. Orercostings were in steady request, and sáles of both plain and fancy makes were made to a considerable ag. gregate amount, although purchases were individaslly amall. Black cloths and doeskins ruled quiet, but heavy facy cassimeres in low and medium grades found ready bayers. Worsted. coslinge of the better qualities were placed in liberal amonats. but low grades and imitation worsteds moved slowly. Satinete were quiet, sud so wide a discrepancy as to price exisis between boyers and sellers of Kentucky jeans that few transactions occurred. For flannels there was a mere band-to-mouth demand, sud blankets have not jet begun to move. Dress goods, shawle and woolen hosiery remained inactive.
Formign Dry Goods.-The prevailigg warm westher gave a slight impetus to the distribution of grenadines, dress linenes and some dessriptions of white gonds, but foreign goods were generally quiet, and will probably continue so until a demand for autumn fabrics has been developed. The most siaple drensfabrics, linen goode aud sllks are comparatively firm in first hands, but fancy dress goods, ribbons, etc, sre selling st low figures. The auction sales have been brought to a close for the season, and the few offerings made during the week were of little imporiance.

We annex prices of a few articles of domeatic manofactare:


Importations of Dry Goofm.
The importstlons of dry goods at this port for the week ending June 29, 1876, and for the corresponding weeks of 1875 and 2874 have been as follows:

EMTERED FOR OONBÚMFTION FON THE WERE ENDINE JUNE $29,1876$.



 do Total
 $\begin{array}{llllll}\text { Potal entered at the port. } \overline{2,731} & \overline{81,179,442} & \overline{3,718} & \overline{81,251,100} & \overline{2,412} & \overline{6802,714}\end{array}$

Imporis of Leading Aritcien.

- The following table, compiled from Castom Hnnse returns. shows the foreign imports of leading articles at this port since Tan. 1,1876 , and for the sama period in 1875 :
[The quantity ts given la packages whea not otberwise specifed.]

|  | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Jan.1.'76. } \end{gathered}\right.$ | Ssme $\mid \text { time } 1875 \mid$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jsn. } 1, ' 76 \end{array}\right\|$ | Ssme time 1875 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glaed and |  |  | Metsle, \&c.- |  |  |
| Esthenwsre- |  |  | Catlery. | 1,869 | 2.112 |
| Chlna..... ..... | 9,657 | 6.632 | Hsrdway........ | $40 \%$ | 1,673 |
| Earths | 17,179 | 18,635 | Iron, RR, bsrs... |  | 7,473 |
| Glass. | 154.112 | 260,631 | Lesd, plye. | 32,691 | 52,947 |
| Glssswa | 13,556 | 23,364 | 8pelter, Iba | 154,430 | 601,278 |
| Glass pla | 4,808 | 6,659 | Steel. | 23, 989 | 47,53ti |
| 8 8ttons. | 2, 512 | 3,706 | Tia, boxes. | 433,494 | 50:3929 |
| Cosi, tons | 18,3us | 16.819 | TIn slabs, 1bs... | 4,628,055 | 4,059,612 |
| C.Conas, bag | 13, 997 | 12.81 | Rags.. . . . . . . . | 76,132 | 70.946 |
| Coffee, bsgs. | 78.3 .896 | 820,001 | Sagar, hbds, tca. \& |  |  |
| Cotton, bales | 2,610 | 2,300 | bbls.............. | 391,921 | 379,545 |
| Drugs, \&c- |  |  | Sagsr, brs \& bsgs. | 893.812 | 1.075, 188 |
| Bark, Pernvlar | 13,311 | 15,969 | Tea ................ | 607,084 | 595,8.39 |
| Blea, powders... | 15,017 | 16,501 | Tobscco | 29,00\$ | 29,508 |
| Cochlnesl... | 1,098 | 2.491 | W8ste. | 419 | 1,140 |
| Cresm Tart | $2 \cdot 7$ |  | Wincs, \&c- |  |  |
| Gambler... | 17.61: | 6.617 | Chsmpsgns, bks. | 50,975 | 61,380 |
| Gam, Arsbl | 2,533] | 2,22; | Wlases....... . ... | 61.821 | 25,143 |
| Indigo... | 2,182 | 1,932 | Wool, bsles........ | 28,838 | 27,611 |
| Madder......... |  | 1,024 | Arficles reported by |  |  |
| Olls, essentlsl.. | 35 |  | value- |  |  |
| Ofl, Olive. | 19,011 | 18,739, | Clgars. | \$713,70: | \$839,819 |
| Opinm Sods, bi.ca | 618.3 16.441 | 12,000 | Farks | - $\mathbf{2 4 , 3 8 1}$ | 35,219 482,25 |
| 8ods, 8 sl: | 20.645 | 30,382 | Fish. | 201,620 | 111,816 |
| Sodasah | 25.217 | 80.57 | Fraits, \& ${ }^{\text {c }}$ |  |  |
| Flas. | 2,065 | 5, ${ }^{6} 67$ | Lemoas ......... | 403,685 | 295.314 |
| Tars. | 8,0:0 | 3,201 | Oranges. | 1,107,940 | ?,640,0\% |
| Gunay clot: | $1: 0$ | 1,413 | Nuts | 438.955 | 561,363 |
| Tair. | !,705 | 2.383 | Raislng | 659.360 | 65 C .63 3 |
| fiemp, bsles. | 75,255 | 65.214 | Hides, nndressed.. | 3,959,140 | 5,526,0<5 |
| Eldes, \&c- |  |  | Rlcs.. | 73,838 | 180,318 |
| Briatlen......... | 936 |  | Spices, \&c. |  |  |
| Hides, dressed.. | 9,312 | 3,887 | Csssis.. | 108.403 | 119.937 |
| -Ivdia zablier....... | 23,125 | 21,030 | Ginger. | 92, 755 | 60,247 |
|  | 1,430 | 2.057 | Pepp | 275,54 | 321.217 |
| Jowelry, \&c.- |  |  | Saltpetro | 92,993 | 122,363 |
| Jewelry .... . . . | 1,429 | 1,627 | Woods- |  |  |
| Watches........ | 287 | 416 | Cork | 203. 888 | 161,561 |
| MLEaseed. | 354.099 | 436.913 | Fustic | 50,192 | 82,725 |
| incolassee | 61,257 | 72,839 | Logw | 311,450 | $190,393$ |

Recelpin of Doonestic Produce.
The receipts of domestle produce since Jan. 1, 1876, and for the ssame tlme in 1875, have been as follows:

|  | $\begin{gathered} \text { Slace } \\ \text { Jsn. } 1,76.6 \end{gathered}$ | $\begin{gathered} \text { Sams } \\ \text { tlme 2875 } \end{gathered}$ |  | $\begin{gathered} \text { Slucg } \\ \text { Jsn.1, } 78 . \end{gathered}$ | Ssma time 1875 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashos.......pkgs. | 8,173 | 4,184 | Plich | 1,710 | 399 |
| greadstuffe- |  |  | Oil cske.... pkgs. | 242.716 | 127,639 |
| Flour ..... . bbls. | 1,868,474 | 1,600,528 | Oll, lsrd.......... | 4,123 | 3,298 |
| Cora.............. | $13,53,845$ <br> $9,632.531$ | 5,76, 179 $9,404,278$ | Pesnnta......bags. | 37,588 | 31,223 |
| Oats. | 5,391,737 | 4,185,104 | Batter ....pkgs. | 554.688 | 443,921 |
| Rye. | 507,910 | 72.061 | Cheese.... . ..... | 551,25 | 681,818 |
| Barley and mslt. | $2,010,872$ | 1,038,290 | Cotmest | 267,163 | 189,411 |
| Grass seed.hags. | 68,011 | 61,770 | Rggs | 385,058 | 252,260 |
| Beans......bbls. | 63,981 | C. 36.683 | Por | 106,341 | 95,872 |
| Peas.......bnsb. | 754,485 | 222,965 | Be | 56,020 | 16,350 |
| C. meal.... bbls. | 90,173 | 67,678 | Lard | 200,348 | 170,631 |
| Cotton..... bales. | 435,8:0 | 35, 505 | Lsrd....... .regs. | 8,099 | 8.835 |
| Msmp.......baleg. | 1,501 | 1,547 | Rlce..........pkgg. | 23,184 | 10,791 |
| EIdes...........No. | 2,940,468 | 977,703 | Starch. ............. | 182,929 | 181,431 |
| Eops . . ....beles. | 38,921 | -7,103 | stearine............ | 13,54: | 11.228 |
| Leather. . . .sides. | 2,210,378 | 2,011,180 | Sugar........ bbls. | 87 | 27,918 |
| Molasses. . . . hhds. |  |  | Sngar.........hhd ${ }^{\text {a }}$ | 8,781 | 12,i52 |
| Molasses. . bbls. | 40,429 | 21,6\% ${ }^{\circ} 7$ | Tallow....... pkgs. | 23,276 | 7, 59.5 |
| Navel Stores- |  |  | Tobacco | 102.382 | 91.307 |
| Cr, tarp.... bble. | $\begin{aligned} & 1,811 \\ & 8,8 \\ & 48 \end{aligned}$ | $\begin{gathered} 4,039 \\ 29,884 \end{gathered}$ | Tabscco.....hbris. | 57,772 | 23,355 |
| Spirits turpen.. | $32,488$ | 29,884 | Whiskey.... bbls. | 69,662 | 83,824 |
| Roniz. | 193,219 | 255,639 | Woal........bsles. | 81,150 | 27,471 |
| Lar.,...... , ..... | 8,009 | 16,581 | Dremed Hocs. . No. | 85,513 | 65.822 |

Exporta of Leadinm Articien from New Xork. The following tabie, complled from Custom Houme reiuroa,
 nad alao the totals for the late priacipal since Jan. 1. The latt two llaes show cotai oalues, includlog the value of all other a ticles besides thoae mentinaed in the tahle.

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