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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

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## The Chronicle.

Tere Commercial and Financial Cironicle is issucd on Saturday morning, with the latest news up to midnight of Friday.
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Fotice to Subseribers.-The price for binding the vilames of Cunosichat (six months' nambers) has been reduced to $\$ 1$ 20. The publishere bave no agent who solicite binding from eubseribers, and any person vieiling ibem for the parpose af ench eolicitation does so entirely apon ble owr. anthority, and should not be understood as having a coanection with the publishing offce.

## HARD TIMES AND GOLD INFLATION.

We have now entered upon our third month since the resnmption of specie payments. "Where is the pros"perity Tire Curonicle promised with that event," is the question frequently coming up to us from certain points of the interior. "Wheat is no higher. Tobacco "is no higher. Cotton is no higher. There is no "money in any of the earth's products. Where is your "promised prosperity ?"

As these questions cover a popular misunderstanding, a few words of explanation seem desirable. And in the first place we would say, wo never promised that wheat, or cotton, or tobacco, would bo higher threo montbs after resumption, or that within any such time there would be any perceptible change in either, from that cause. On the contrary, with regard to cotton, about which wo know most, we havo asserted over and over again, that there could nut, for the present, be any considerable improvement,
because the conditions in Europe were such as to mako prices tend in the opposite direction. Do men think so little as to imagine that specie resumption or greenback inflation in tho United States is to eet the idle spindles of Great Britain in motion? Or that the same act can furnish money to the hungry laborers of Europe, with which to buy American bread to fill their empty stomachs? The industries of the Old World and of the New are in these latter days inseparably joined. With almost nniversal depression the other side of the Atlantic, we shall find the process of recuperation on this side necessarily retarded, and more especially in those departments which are suffering most there. On the other hand, to some extent, revival here will help revival in Errope. But not in a day, or in a mouth, or in many months, is all this to be realized. Much time will be required before the world can hope to creep from under the load of debt, insolvency, and general commercial disorganization, which has been disclosed. America is so couditioned as to be leading the way in this recovery. But even here the early progress must be almost imperceptible, like the change from the winter season, to bo followed finally, but inevitably, with the full realization of a new life.

As a second answer to our correspondents we would say, their assumption, that there is no improvement yet observable, is unquestionably incorrect. Ever bince resumption was assured, there has been progress. During these later months it has become very marked, notwithstanding the constant feeling of uncertainty which a session of Congress has imparted, and which another in prospect also imparts. To illustrate this progress, however, take our great railroad interest-an interest. which in the end must affect so many others. Even eightcen months ago it was utterly prostrate. Since then the increased freight and passenger busiuess, that the enlarged production resulted in, and the economies in management which the new"system has made possible, have brought into life millions upon millions of securities, beforo simply dead. We notice in the New York State report issued this week, for the roads reported there, an increase in interest and dividends distributed in 1878 over 1877 of about $2 \frac{1}{4}$ million dollars; and this is a mere item out of an immense aggregate of resuscitated capital. Letour inquirers measure tho new power for development all this represents. Trace ont its action through the many different interests and trades, and classes of lahor affected, until the end is reached whioh it mast inevitably result in, an enlarged consuming. capacity by a very considerable portion of our people of everything produced. This is simply au illustration. We might
cite other intérests not so extensive but equally progressive. In brief, however, we will say that at this centre, beyond a doubt general business is decidedly improving, enterprise is reviving, and the outlook is, as every one admite, by far more favorable than a year ago.

In fact, to us just now there seems to be greater probability of a too rapid and speculátive development thán of its beiog too slow. Recovery, to be enduring, should al ways be slow. If we are not deceived in appearances, and if nothing excites doubt as to the permanency of resumption, there is certainly danger in the direction indicated. We are driven to this conclusion from evidences we see about us, starting with the fact that we have a currency of the value of gold, coupled with the other remarkable condition that in volume it has only once been equalled in this country, and in purchasing power never. Perhaps our readers have not fully considered this phase of the situation. The force of facts does not always appear to even the careful reader until placed in proper relation to other facts, or the same facts at other times and under other circumstances. Let us look at them briefly. The last Treasury statements, issued this week, give us the data for estimating the amounts of our -outstanding currency on the first of April as follows:
National bank notes outstanding April 1, 1879........... $\$ 324,579,250$ United States notes outstanding April 1... $\qquad$ Notes of gold banks outstanding April 1. Gald coln in the country April $346,681,016$
$1,466,920$ Gold coln in the country April 1................................ $315,000,000$ 15,000,000

Total circulation. $\qquad$ .$\overline{\$ 1,002,727,186}$
We thus have apparently one thousand millions of currency now in use, without including $\$ 15,986,412$ fractional currency still outstanding, and over forty millions of subsidiary silver currency issued. Further, it should be remembered, that the bank-note circulation is increasing at the rate of about two to three millions a month, and that the gold in circulation, without allowiog for any imports of gold, is also increasing from production (so long as there are no gold exports) at over three millions a month. But leaving all these items out (as set off by the additional holdings in the Treasury necessary under resumption), it is sufficient to take the former total as the aggregate now existing, say one thousand millions of currency, all of gold value, that is each dollar of it possessing the purchasing power of gold. Compare this with any previous -periods in our history, and with the prices of commodities ruling, and its extent will be better appreciated. For instance, on the first of January, 1873, the legal tenders, bank notes and fractional currency amounted to only $\$ 748,000,000$. Gold and silver were not part of the currency, being merely commodities, except the few millions held by the banks and counted in their reserves. As the value of the currency dollar was then only $86 \frac{1}{2}$ cents, the purchasing power of the $\$ 748,000,000$ measured in gold was only $\$ 647,020,000$, against $\$ 1,000,000,000$ now.

Even this, however, dces not furnish a fair comparison. In 1873 all values were greatly inflated; real estate, merchandise, stocks and bonds of railroads and other corporations, and credit in many forms, bore fancy prices. All these values have been shrinking for five years. The purely artificial part has been thrown out, and with it much that once was solid. But capital was invested in the whole of it. It matters not how unsubstantial and worthless were the shares, the bonds, the private obligations of debt; so long as they could be sold or borrowed upon for the capital of somebody, they represented invested capital to the extent that the capital went in. When the City of Glasgow Bank recently failed, but little more of value remained than empty vaults; yet those almost worthless assets had
taken the real capital of the depositors and other creditors, and the unfortunate shareholders find it is very real capital that they must make good the loss with. So in 1873 our bubbles as well as our solid properties had locked up capital. The whole field of value was immense, and the snm of nominal value then was probably twice as large as the nominal value is to-day.

What was substantial and durable in 1873 remains now and is increased, but its appraisal is changed. It is to the nominal or exchangeable value that the use of currency applies: Hence we find, if the purchasing power of the currency is nearly twice as large as it was in 1873 , and the sum of all values to be covered and dealt with by the currency only about half as large now as it was before the panic, that the outstanding currency to-day is more than three times as large, in relation to the sum of value's to be handled with it, as it was five years ago.

Do not such circumstances as these bear a strong promise of an early inflation of prices from superabundance of money-a stronger promise than can be found in the history of the three years, 1822, 1823, 1824, in England, following resumption there in 1821. Yet the inflation on the gold-value currency which occurred then and there was one of the most excessive and sweeping in its character ever known, and it caused the terrible crisis of 1825-1826, the disasters of which are not yet forgotten.
The facts before us offer a larger superfiuity of money power seeking to be employed than the most expansive greenbacker could hope for with any amount of his sort of currency. For this not being redeemable, and being distrusted, could never gain sway over the business of the country. This currency commands every confidence, as it possesses highest power. Its capacity to expand values has no check in the fears of those who accept and use it, and the urgency of capital to find profitable eroployment is likely here as elsowhere to forget its proper caution and conservatism.
When this immense money power shall be in full motion, it must be that prices will rise, for it will create demand, wisely or unwisely, that will stimulate production and traflic, because on all hands enlarging capacity for consumption. Then ought capital to look for its own safely; but did ever the mass of active capital in any country prefer safety and small income to large profits and the chances of safety? Never for a lopg period. It is possible that some paper-money enthusiast, of whom so many have appeared in the Congress which has just adjourned, may stir up some agitation of currency questions that will scare capital back to its hiding places. We have written only in view of a continuation of existing conditions.
But after that the judgment. High priccs stop exports of products of agricultural and manufacturing industry, and open the doors to exports of gold. When the demand for gold on account of depletion becomes severe it contracts the bank loans and makes a stringency. If the inflation has gone far and wild, the stringency becomes a crisis, then a panic, then the long period of depression, stagnation, hard times, and slow recovery.

There is a moral to this story; but we think it is sufficiently plaịn.

## CONGRESS AND BIENNIAL SESSIONS.

The a $a$ me habit of mind which causes each succeeding cold winter and hot summer to be spoken of, after it has just passed, as having been unusually severe, makes the patient American people, when drawing a deep breath
of relief at the adjournment of Congress, speak of the last Congress and the last session as laving beeu unusually bad. In its second session, as well an in its first, the Forty-fifth Congress established small title to pleassut remembrance except for some things it might have done but did not do. The first session repealed the bankrupt law, instead of seriously attempting to remove its defects; passed the abortive aet forbidding retirement of legal-tenders, and, in defiance of reason and remonstrance, passed the Silver bill. The second session is chiefly memorable for the thoroughly indefensible Pension bill and the anti-Chinese bill. Nothing has been done towards taking the country out of the silver trouble, all the bills introduced relative to that subject, except one, having been of a sort which would only have mado matters worse. The sorely-needed tariff reform was mado impossiblo by unwise handling. The wholesale squandering of money by the Pension bill will almost certainly eanse a deficit in the revenues, yet Congress not only neglected to provide for the deficit, but further reduced the future receipts by lowering internal revenue taxes. The idea apparently was that, voting away money being a pleasant thing for the recipients, and reducing taxation being a pleasant thing for the taxpayers, the popular course for Congress was to combine both; as for providing the money for the increased appropriations, it was only necessary to vote that it be spent, and the Treasury would undoubtedly find the money somehow. To increase taxation, or to borrow more money on bonds, being unpopular, was not to be thought of; so the money was voted out, and the Treasury was left to the task of getting it.

But the mischiefs the country has escaped mnst not. be forgotten. The President killed the anti-Chinese bill; each branch has done its share in killing or ameliorating the bad acts of the other; and the usual batch of jobs have failed through haste or fortunate accidents. The Senato turned the Bland Silver bill into the mildly poisonons one which became law, and killed the House Resumption Repeal bill; in the second session, the House killed the Senate's Brazilian snbsidy. Among the failed bills of this session are the Reagan railroad-regulation bill; the bill establishing postal savings banks; bills to alter the duties on sugar, to extend the time for completing the Northern Pacific Railroad, to authorize railroads to construct commercial telegraph lines, to repair the Mississippi levees. That perennial job, the river and harbor bill, of course went through, and the "pressure " brought to bear in its behalf finally saved it from the intended veto.

The defeets in the manuer of legislative working are emphasized by the simple statement that the bills and resolutions introdueed in the House, during the two sessions, number 6,826, and those in the Senate, 1,936. Probably not more than one-quarter, at most, of these 8,762 propositions were worthy of consideration, and a very large part of them were of the sort known as "private," or wero lacking in public interest, thus being a class which ought never come before Congress. The habit of "introducing" idle bills has become pernicious in many legislativo bodies; on a regular occasion known as "the call of States," the average Representative feels bonad to present something of the sort, lest his existence bo forgotten, and bills are even introducedas songs are sung at coneerts-"by request." The methods of initiating, digesting, and forwarding legislative measures aro exceedingly crude, and need thorongh reforming; but of this we do not now attempt to speak.

We have no desire to write a speeially unflattering
epitaph for the Forty-fifth Congress, or to assail with especial denunciation tho system which works out nuch unsatisfactory rebults. Yet it is a simple fact, without exaggeration, that the sessions of Congress are a disturbance of business; its assembling is reckoned the beginning of uncertainty, and its adjournment is joyously received. The fact is that, taught by experience, tho people lave no faith in what is politely called "the wisdom of Congress." It is expected that Congress probably will meddlo with what should be left alove, and neglect what needs attention; that what it does will be characterized by recklessness and ignorance, if not by downright jobbery ; at least, that nothing certain can be predioated about it. Harsh or satirical as this may sound, it is proven by tho universal uneasiness which each session produces. Heneo the recent dead-lock, aside from the merits of tho controversy itself, was a misfortune in necessitatiog the extra session of the Fortysixth Congress, for which, of course, there is no limit except the desiro of its members to get away.
It is equally useless and unjust to denonnce Congress for its worst shorteomings. Congressmen only act ont their natures, and obey the system of which they are fruits. We are in the habit of saying that the country survives mismanagement, becanse tise people are better than their representatives. This is probably true, and it has been foreibly shown in the struggle over the curreney; but why do the people send such representatives? No department of government will be above the standard of average public common sense ard morality; but how shall the fact that goverument appears so much of the time below that be explained? How is it that the people, year after year, send to make laws for them men from whose work they dare to expect little good and dread much evil, for whom they feel like apologizing to mankind, and whose sessions they endure as if they were an infliction of bad weather? If the people are adequately represented, the uneasiness felt is uointelligible; if they are not, there must certainly be radical faults in a system of election which persistently repeats such erroneous and unsatisfactory results.

These questions, which are not now raised for the first time in these columns, we leave as suggestions provocative of reflection. The evils of too mnch legislation have been felt in each State, as well as in the country at large, and the drift of nearly all changes in the organic law of States, during the last dozen years, has been to diminish the quantity of legislation and restriet its scope. Examples of this are the provisions in the present constitution of this State and others, materially narrowing the subjects of legislation, by forbidding private bills and otherwise; the peculiar provisions of the present Missouri constitution for checking the power of the majority; and the adoption of biennial sessions. Probably most persons will be surprised to learn that in 26 out of the 38 States (and all the Territories) the Legislatures meet biennially, and in one of the twelve-Connecticut-a constitutional amendment for that purpose has just passed the Legislature almost unani mously, and its ratification is not doubtful. A few of the newest States, merely prolonged, in this respect, tho custom they followed as Territories. In nearly all cases, however, the biennial system has been adopted after observation of its workings elsewhere, and, so far as we are aware, no State has ever returned to the old habit. No further proof need be offered that a biennial mecting is found to be often enough, or that, even if there are sometimes incidental evils in having to
delay action on some subject which is important, but not enough so to justify a special session, such evils are much less than those of having an annual turmoil. But there is a step further, for we find that twenty-one States-not all of them having biennial sessions-have limited the term of session. One makes 120 days the limit; nine make it 60 days; four, 40 days; the rest, from 45 to 90 days. Experience shows that limiting the number and duration of the sessions, and narrowing the scope of legislation, raises the average standard of intelligence in the legislative body, and that the quality of the work done improves as its quantity diminishes.
At present, each Congress meets annually in December, the first session having no limit, except that of the second, which is the 4 th of the succeeding March. Elections and meetings follow thus :

Novernber, 1876-Forty-fiftle Congress chosen.
December, 1876-Forty-fourth Congress meets in second session, and Foce out of existence Marci 4, 1877.

December, 1877-Forty-fifth Congress meets in first session.
November, 1878-Forty sixth Congress chosen.
December, 1878-Forty-fifth Congress meets in second session, and goes ont of existence March 4, 1879.

December, 1879 -Forty sixtlı Congress meets in first session.
The first session lasts ordinarily six months; the second, invariably three. Is there any reason for doubting that the change which has worked so satisfactorily in State affairs would also work well in national affairs, properly inaugurated? If, in place of the usual nine months, divided between two annual sessions, there were a single session limited even to four months, could not all the really public business of importance be transacted, with proper diligence? A change of legislative habits would be necessary, but such change would of itself be an advantage. More time would really be available for digesting subjects; crule and private bills would find less place; the everiasting flood of idle talk would necessarily be shut off in great part, and the essential measures wonld, perhaps, not be shoved over to the hurly-burly in which they are now tossed through. Would not the natural effect be to purify the air, and raise the standard of membership and action? Either the first session or the second could be dropped-the latter preferably, for if Congress met directly after its election instead of waiting a year, as now, another point would be gained. Thus, the change might be made to apply, for example, to the Forty-seventh Congress, to be chosen in November, 1880, and to meet in its first and only session in December of that year. The advantage would be that Congress would then meet fresh from the people, whereas now a new Congress may not represent existing public opinion, its members having no later data than what was expressed in their own elec. tion a year previous. Of course, legislation would have to cover two years instead of one, but the country is gradually working into a more settled condition, in which administration is a matter of routine, and we see no impracticability in.arranging appropriations for two years. Recourse could be had to an extra session, if necessary; and although it may be an evil sometimes to have a rather needed session deferred, it is also an evil to have a not needed one held. The question is one of choice of evils, and if appropriations must be made annually there might be a short secogd session, constitutionally limited to passing appropriation bills, with some practical pro-vision-certainly needed-for excluding "riders" of all sorts from them. Not improbably a constitutional amendment for biennial sessions would be gladly received by the States-at least, we cau see no reason why the subject should not be taken up for discussion.

THE CENTAL OR NEW HUNDREDWEIGHT.
For many jears past there bas been a growing disposition to get rid of the old-fashioned and in many respects inconvenient standards of moneys, weights, and measures, which have come down to us as part of our Anglo-Saxon inheritance. It is long since, on this side of the Atlantic, we adopted the decinal system in our money matters-a system which admittedly has many advantages over the old arrangement. In England and in most of the English colonies and dependencies, in spite of this admitted superiority, the old arrangement of pounds, shillings and pence, has been adhered to with eharacteristic tenacity and stubbornness. In time, common sense is bound tio prevail, aud the decimal fystem be adopted not only throughout the Britisk empire, but all over the commercial world.

Until within recent years not much has been done among the Euglish-speaking communities to improve upon the old arrangement of weights and measures. All the irregularities and inconveniences of hundreds of years ago bave been allowed to remain in spite of the business activity of these modern times, and the innovating progress which has been made in so many directions. Tlis is the more wonderful that France has long since shown the superior advantage of her simpler system. It appears, however, that we are now on the eve of a change. In Great Britain the change has already been made; and the presumption is that during the course of the coming summer our system of weights and measures will be simplified, and, for the convenience of commerce, conformed to that of England.

During the course of last year, the British Parliament passed an act called "The Weights and Measures Act.' This act largely dispenses with the use of measures in the matter of certain articles of produce, and substitutes weight. It was provided by this act that the Imperial pound, or pound avoirdupois, should be the unit of all transactions by weight in Great Britain, and that it should be left with the Board of Trade to determine what multiples of the pound should be adopted for general nse. Since the passing of the act referred to, Her Majesty the Queen, on the recommendation of the Board of Trade, has, by an order in Council, approved of the "Cental or New Hundredweight," as a new denomination of standard, and has directed that the same shall be a Board of Trade standard, in like manner as if it had been contained in the second schedule of "The Weights and Measures Act, 1878." The act came into operation at the commencement of the present year; and the order in Council bears date February 4, 1879. According to the new arrangement, the Cental or Now Hundredweight will mean 100 pounds, not 112 pounds, as formerly; and a ton, if the term continues in use, will mean not, as before, 2,240 pounds, but 2,000 pounds. It is to be borne in mind that the old Hundredweight of 112 pounds has not been formally abolished; but there can be no doubt that it will finally disappear as a denomination of standard. Henceforward, therefore, by the new arrangement, the Hundredweight will signify 100 pounds; and the old division of $56,28,14,7$, will give place to 50,20 , and 5 .

It is well known that this system which has now obtained the sanction of law in Great Britain, has been for some considerable time in use in Liverpool, and allso in San Francisco, so far at least as flour and grain were concerned. Nor has there ever beeu any doubt anoing our merchant generally that the system adopted by Liverpool and San Francisco was an immense improve-
ment on the old. It is not wonlerful, therefore, that the change which has been brought about in Great Britain, should have begotten a very general desire for a similar change here. The Now York Produce Exchango has, as was most becoming, taken the lead in the matter. Circulars have been sent to all the different commercial organizations throughout the country, recommending the change. From most of the boards corresponded with, favorable answers have been received; only one or two have failed to reply; and Chicago alone hesitates. The Chicago Board is not opposed to the change because of any objectionable features presented by the new system, but because it deems it unwise to take rash or precipitate action. It is confidently expected, however, that Cbicago will, without much further delay, yield its assent, and that by the common agreement of all the Produce Boards of the conntry, the proposed chango will, without even the necessity of special legislation, become general. It may require time to bring the new system into use, in the different towns and villages throughout the Union; but there can, we think, be littlo donbt that in international transactions, especially in the matter of grain and flour, all that is involved in the "Cental system" will soou find practical illustration, here as well as in Great Britain. The new system has, indeed, so much to recommend it, that it will not long be confined to international or large wholesale transactions merely. It will gradually find its way into the retail store ; and while it will prove a convenience to those who sell, it will in many respects be a enbstantial gain to those who buy.

## FINANCIAL REVIEW OF FEBRUARY.

The month just passed showed littlo abatement in the spiitit of confidence which was manifcated at the opening of the year. The scifity in all classes of investment secnrities, and the continued progress in the aubscriptions to the U. S. 4 per cent bonds, indicated the widely different feeling which prevailed from that which held possession of the markets in 1878 and 1877. The great ease in money, both present and prospective, and the i mproved condition of the railroads after their large business of 1878, gave sirength to speculative movements, and the stock markel showed a tolerably active business throughout.
Tho Lotal transactions at the Steck Exchange, compared wilh previous montle, were as follows:

|  | November. | December. | Jenuary. | Fesruary. |
| :---: | :---: | :---: | :---: | :---: |
| U. S. gevernment bonds. | \$10,737,560 | \$7,553,500 | \$9,151,050 | \$6,224,350 |
|  | 751,910 | 1,9]5.003 | 1,651,276 | 1,269,000 |
| Relliroad bondy ... | 12,873,600 | 12,iT5,000 | 25,13!,200 | 2!,t05,2c0 |
| Bank blockr ...... .bares. | 1,647 | 870 | 1,874 | 1,992 |
| Railroad and miscel, stks. " | 3,680,122 | 3,549,238 | 6,333,28: | 4,716, 195 |

The following snmmary shows the condition of the New York Clearing-House banks, the premium on goll, rate of fereign exctornge, and prices of leadiag secnities and articies of mer. chandife, on or aboat the first of March in each year, from 1876 to 1870, inclusive :

|  | 1879. | 1873. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| Nowe York City Banks- |  |  |  |  |
| Coans and disccodote. ${ }^{\text {Epecle }}$ | $248,716,900$ $16,45 \%, 500$ | ${ }_{2}^{245,456,200}$ | 259,100,400 | 288.480,000 |
| Crıa'mion.............. ${ }^{\text {en }}$ | 19.4232, 400 | 32, ${ }^{\text {athe, }}$ | 28,498.400 | 20,70\%,200) |
| Net deposilib | 213,428,790 | 213,911,440 | 227, 10, 0100 | 224,35\%,400 |
| Surp reserve (aver 23 0.is | $42.831,800$ | 33,197,400 | 43,2LT, 800 | 49,118,100 |
|  |  |  |  |  |
| Cull ouns............ | 8.4 -4 | -5 | $22 / 2-6$ | 3-4 |
| Prime paper............. | ${ }^{9}$ | 41/2-6 |  | 5-6 |
|  |  |  |  |  |
| Prime Rterl. blilin 60 daye. | 859 $\times 189 / 6$ | 183\%-484\% | 2x-4834 | $4888-186$ |
|  |  |  |  |  |
|  |  |  |  |  |
| 10-409 exppon........... | 102\% | 10916 |  | 127\% |
| 448, 1891, coapon | 106\% | 101\% |  | 159\% |
| Roitho 190 siockspor..... 100\% 101\% |  |  |  |  |
| Had..... Eric <br>  |  |  |  |  |
|  | 1 | 1015 |  |  |
|  | 71 | 61 \% | 80 |  |
| Mickigan Ceatal........ | 818. | 89\%\% |  | 60\% |


|  | 1679. | 1878. | :877. | 167. |
| :---: | :---: | :---: | :---: | :---: |
| Raliroad Stocks- |  |  |  |  |
| Chuc. Itk. ]si, \& Puc..... | 181/4 | 0 | 1015 | 3104 |
| Illinols Central . ....... | 89 | 731/2 | 828 | 103 |
| Chic. de Northwerl. cnm. | $60 \times$ | 35 | $38 \times$ | $42^{2} 4$ |
| Chlc. Mli \& Sp P. com. | 87\% | 873 | 19 | 128 |
| Central of N. J........... | 38 | 16 | 10\% | 106 |
| Merchand |  |  |  | 106\% |
| Cnitnn, MId. Up, ma | 9 13-18 | 10\% | 12\% | 12\% |
| Wool, Am. X X \% Do... | 24-35 | 25-13 | 25-48 | 43-43 |
| Iron, Am. plg. No.1, le ion | $1200-1800$ | 1810-1900 | 2000. | $2300-$ |
| Whent No. ${ }^{\text {sprlig, }}$, br | $1{ }^{101} 06$ | $125-128$ | $188-141^{\circ}$ | $118-1$ \% |
| Cors, West. mix, fort bath. | $975.11{ }^{\text {4 }}$ | co-594 $1085-1125$ | 67-59 | $60 \mathrm{es}$ |

> BANK MOVEMENTS AND THE MONEY MARKET.

The chaoges in the New York Clearing-Honse Bank statements ahowed an increase in loans and disconnts and a conalderablo decreass in legal teaders, the surplas reserve on February 21 being $\$ 9,212,650$, agalne: $\$ 17,877,200$ on Febraary 1.
The money market was gonerally quite casy on call, ranging from 1 to 3 per cent, according to the collaterals, but towards the close there was a slightly firmer feeling in anticipation of a closer market in March and April. Time money on governmen: securities was quoted at $1 @ 1 \frac{1}{2}$ per ceat. Prime commercial paper was ingood demand at previvus prices, the quotations b.ing 3 (att per cent for choice paper:

|  | Feb. 3. | Fied. 8. | Feo. 15. | Feb. 21. |
| :---: | :---: | :---: | :---: | :---: |
| Loanm and disc'ts. | \$238,241,400 | \$212.*0,200 | \$24, 186,50; | \$144,017,000 |
| Specle | 18,633,200 | 17, 119,800 | 18,U89,500 | 17,431.300 |
| Circulation. | 19,486,900 | 19,4:7,100 | 14.896,800 | 14,235,900 |
| Net deposit. | 214,219 200 | 219,357,900 | 817,271,290 | 218,392,400 |
| Legal tenders | 54,04 1,803 | 51,135.400 | 44, 484,800 | 45,371,000 |
| 8ur. res've over $25 \%$ | 17,877,800 | 14,137,875 | 12,076,500 | 9,212,650 |
| Range of call loana. | 1xas | 2 @ 3 | 1 (a) | 14@4 |
| date of prime pape | 81/34 | 8 24\% | 3 (b1 | 8 (204\% |

INVESTMENT SECURITIES.
The amount of five-twenty bonds called is durlng February was $\$ 100,000,000$, representing approximately the extent of subscriptions to the 4 pry cent bonds. The business in other classes of government bonds, particularly the sires and fives of 1881, was very large, and for raifroad bonds and invistment stocks there was an active demand at advancing prices.

 $\begin{array}{llllllllllll}\text { Inghert..... } & 104 \% & 106 \% & 102 \% & 102 \% & 102 \% & 105 \% & 104 \% & 105 & 105 \% & 100 \% & 1 \% 2 \\ \text { Lowest...... } & 105 \% & 105 \% & 102 & 102 \% & 102 & 104 \% & 104 \% & 101 \% & 105 & 100 & 12) \%\end{array}$

CLOMIN PRICEE OF CONBOLE AND U. B. BECURITEE AT LONLON IN FEBRUARF.


RAILROAD AND MISCELLANEOUS STOCKS.
Specalative stocke were aclive, but the businees was somewhet below that of Junnary, and transactions were not marked by such exciterment and extraordinary buojancy. With soms exceptions,
the advance in stocks was fairly sustained，but the mauipulation of large operations was more perceptible than iu the spontaneous buying movement of January．

The following table will show the opening，lowest，highest and closing prices of railway and miscellaneous atocks at the New York Stock Exchange duriog the months of January and February

RANQE OP gTOCKS IN JANUAMY AND FEDHUABY．

| Eallrond Siocks． | $\qquad$ Jan．2．Low． |  | Hixh. | $\text { Jan. } 31 .$ | $\qquad$ February． $\qquad$ Low．High．Feb．iz3． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albsny \＆Susquchanna．． | 77 | $\pi$ | $5{ }^{2} 1$ | ＊81 | ：9132 | F3l ${ }^{\text {che }}$ |  |
| Butl．Cedsr Rav．\＆North |  | 52 | ：5 | ＊ 23 | 2\％1／3 | 32 | ＊2914 |
| Canada Soalhern．．．．．． | 43\％ | 4）314 | 58.4 | 54 | ！ 5 | 58 | 551／4 |
| Centrsi of New Jersey．． | 833／2 | 3）\％ | 56 | 43 y | 96\％ | 47\％ | 381／2 |
| Chicago \＆Aiton．．． | $79 \%$ | 703 | 83 | $83 \%$ | 2is | ${ }^{81} 1$ | $x$ |
| do pref． |  | 103\％ | ${ }_{111}^{11 \%}$ |  | 1174 | 110 |  |
| Chic．Burl．\＆Qulncy | 1111／8 | 111\％ | 11\％ | 40\％ | 1154 | 1：23／4 |  |
| Chic．Mil．\＆St．Paul． | $37 / 4$ | 313／8 | $45 \%$ $83 \%$ | ${ }^{42 / 3}$ | 361／4 | 8518 | 21／4 |
| do dn pron | \％ | 49\％ | 83\％ | ${ }_{6016}$ | $\begin{aligned} & 593 / 2 \\ & 56 \% \end{aligned}$ | 64 | 564 |
| Chicago do Northwest．r．̈． | 7814 | 67\％ | －88\％ | M， | 8：\％ | 913 | 87\％ |
| Chicago \＆Rock Island．． | 1202 | 119 | 120 | $1211 / 2$ | 126 | 135 | 13：3／6 |
| Clere，Col，Cin \＆1rd．．． | 343 | 313 | $483 / 3$ | 41 | 1311／2 | 463\％ | 41. |
| Cleve \＆Pittsburg，guar．． | 848 | 91／8 | 911／9 | 43.4 | $\times 2$ | 93 | $\times 93$ |
| Columb．Chic．心1．C ．． | 6 | ¢ | 6 | ＊ |  | 6\％ | ＊5 5 |
| Del．Lack．\＆Wertern．． | 4314 | 43 | $5 i$ | 5：1／9 | 491 | 31\％ | ：0 |
| Dabnque \＆Sioux City． |  | 60 | 61 |  | 88.4 | 61 | 4 |
| Erie \＄4 assebsm＇6 paid．． | 237 | $211 / 6$ | zis | 23 | 24 | － | $25 \%$ |
| do prf．$\$ 2$ ssscas，p ld．． | $371 / 2$ | 313． | $51 \%$ | 49 | 31／ |  |  |
| Hanvibal \＆St．Jobeph．．．． | 132／3 | ${ }_{31}^{134}$ | 40 | 1142 | 14\％ | 161／2 | 4，3\％ |
| Hsrlem． | 141\％ | 140\％ | 14516 | ＊145 | 147 | 169 | ＊150 |
| Illinoio Central | 80\％ | $\varepsilon 0$ | 89 | $871 / 3$ | 82 | 8，196 | 823 |
| Kansas Pacifir． |  | 9\％ | 13 | ＋12 | 1136 | E214 | 173 |
| Lake Sh．\＆Mich．Sonth． | 69 | 67 | $74 \%$ | 72K | 69\％ | 7 $1 / \%$ | 11\％ |
| Lousville \＆Nashville． |  | 37 | 37 | ＋33 | 35 | 413 | 42\％ |
| Mlchigan Central | 731 | 731 | 904 | 88\％ | 85／6 | $89 \%$ | 881／4 |
| Mo．Kaness \＆Texas | 6＊ | 63／8 | 6\％ | f\％ | 6 | 9 | 71／8 |
| Morris \＆Easex | 76 | 万5\％ | 863 | 83 | 821／4 | 86\％ | 81 |
| New Jersey Sonthern | 2 | $17 \%$ | 31／2 | 23／ | 25\％ | 81／3 | 2\％ |
| N．Y．Cent．\＆IIud．River | 1141／ | 1125／8 | 111／6 | 116x | 115 ${ }^{\text {x }}$ | 120 | 117 |
| N．Y．Eevsted． | 125 | 125 | 146 | 140 | 135 | 111 |  |
| N．Y．N．Haven \＆ |  | 159 | 161¢ | 150 | 158 | 180 | 1198 |
| Ohlo \＆Misaissippl．．．．． | 7\％ | 714 | 111／6 | 10 | 9\％／6 | 13 | 114 |
| do pref．．． | 19 | 19 | 33 |  | 30 | 40 | 31／4 |
| Padams． | 123 | 123 | 136 | －121 | 120 | 135 | 131 |
| Pitts，F．W．${ }_{\text {d }}$ Chic，guar． | ＊1，0 | 101 | 10：\％ | 10，\％ | 165 | 107 | 106 |
| Rensectaer \＆Saratoga ．． |  |  |  |  | 100 | 107／4 | 100 |
| St．L．Alton \＆T．II． |  | 14 | 11 | 21／2 | 34 | 4 |  |
| do prep |  | 104 | 11 |  |  |  | ＋103 |
| St．L．I ron Mt．\＆South | 13 | 18 | 17\％ | 16 | 15 | 163／6 | 153 |
| St．Lonis Kans．C．\＆N | ${ }^{3}$ | T | 4 | 8 | 7\％ | 9 | 8＊ |
| do do pref | 25\％ | $251 /$ | 33\％ | 36\％ | 85 | 374 | ＊35\％ |
| St．L．\＆S．Fran， |  | 83 | $81 /$ |  | 316 | 5\％ | ．．．． |
| do pref |  | 41\％ | 43 | 4. | $41 / 3$ | $6 \times$ |  |
| do 1atp．ef |  | 93／6 | 1：\％ | 9＊3 | 10 | 1314 |  |
| Union Pscific．．． | 665\％ | 57\％ | 63\％ | 65 | t31／2 | 81 |  |
| Uuited New Jerscy |  | $1341 / 2$ | 135 |  | 136\％ | 187\％ | 1371／ |
| Wabash | 22 | 20\％ | 25 | 23 | 21\％ | 233\％ | 21 |
| Warrev．．．．．．．．．．．．．．．．．．． THisceliancoun． |  | ．． |  |  | 8） | 80 | ＊ 80 |
| Pactic Mail． | 1376 | 103\％ | 14 | 12 | 101／2 | 15\％ | 13\％ |
| American District Tel |  | 23 | 20\％ | ＊30 | 34 | 48 | ＊ $401 / 2$ |
| Allantic \＆Pscific Tel | 29 | 29 | 381／ | 88 | 357／6 | 33\％ | 88\％ |
| Gold \＆Stnck Telegraph． | ＊ 150 | 14 | 61 |  |  |  | ＊ 85 |
| Weatern Union Tul．． | $96 \%$ | 913／6 | 1034 | 10：1／6 | 95 | 1061／ | ：06\％ |
| Canton |  | 241／3 | 203／4 | ＊ $31 \%$ | 293／4 | 3） | ＊211／3 |
| Consol．Coal |  | 20 | 20 | ＊174／2 | 21 | 21 |  |
| Penosylvania Coal |  | 135 | 1.5 | ＋187 | 130 | 136 | 185 |
| Homestske Mıalag |  | 213／4 | 264／4 | 25 | 216 | 27312 | 273／ |
| Maripoba L．\＆M． |  | 1 | 1 |  | 3 | 8 | 44 |
| do pre？ |  |  |  |  | － | 1 | t5 |
| Ontarlo Silver Mlu＇g．．．． |  | 39 | 894 | 911／4 | 893 | 403 | 4136 |
| Quicksilver．．．．．．．．．．．．．．． |  | 12 | 151／2 | 11412 | 12 | 1514 | 12 |
| do prif．．．．．．．．． |  | 32 | 35 | ＊33 | 3936 | 8.4 | ＊ 31 |
| Adams Express． | ＊ $103 \times$ | 105 | 107 | 1053／ | 105\％ | 1093 | 1.7 |
| American Express． | －46 | 46\％ | 493／3 | 491／3 | 48\％ | 50 | 50 |
| Un．Stater Express． | 16 | 45 | 50 | 50 | 47 | 40\％ 6 | 49 |
| Wella Fargo Express | 9518 | $\times 93$ | $\times 94$ | ＊$\times 19$ | $961 / 5$ | 170 | 100 |
| Del．\＆Hud．Canal． | 383 | 39 | 4314 | 42 | 38\％ | 45 | 403／2 |
| Puliman I alace | 74 | 734 | 81 | 81 | $\times 804$ | 工85 | ＞85 |
| Suiro Tunnel | 43 | 23／9 | 4． 6 |  | 2\％ | 4 |  |
| N．X．Life \＆irast Co．．． | － |  |  |  | 860 | 360 |  |

＊Prices bid，+ Prices asked．
ExCHANGE．
The rates for foreign exchange were mainly iufluenced by the movement of honds between the United States and foreign markets．The rntes of exchange advanced until they approached the specie shipping point，and it was generally believed that the bonds returning to the country，including those called，were considerably in excess of the bonds exported．

$$
\text { BANKER9' ATERLINO EXOHANOE FOM FERBUAIIY, } \left.18{ }^{\prime \prime}\right]^{3} \text {. }
$$



Kutland．－The directore have arrived at an agreement with the committee appointed hy the equipment bondholders in regard to exchange of their bonds for bonds of the new iasue．It is trported that the funding of coupons and reduction of rates of interest，ns proposed and approved by the votes of the bondhold． era，will enable the company goon to retire the remainder of the tloating debt，leaving，when all the bonds authorized are issued at the ratea proposed，a lotal annual charge for intereat of $\$ 165,000$ ．

THE DEBT STATEMENT FOR FEB．， 1879.
The following is the official statemeat of the public debt as appears from the books and Treasarer＇s returns at the close of busicess on the last day of February，1879：

Interest－bearing debt．

| Character of Isaue． | $\left\lvert\, \begin{gathered} \text { Auth'rizing } \\ \text { Act. } \end{gathered}\right.$ |  | Interest Pcriods． | Bonds Outatanding． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered． | Coizpor． |
| 58 of 19：8 | Tane 14，${ }^{\text {5 }} 8$ | 15.4 | J．\＆J． | \＄20u． 000 |  |
| bs of 1881 | Feb．8，＇61 | 1881 | J．\＆J． | 14，0 55，060 | 4，3301，000 |
| ds，Uregon | March 2，＇61 | 181 | J．\＆J． |  | 945，000 |
| 68 of 18.1 | Julyd．${ }^{1}{ }^{161}$ | 1881 | J．\＆J． | 131，0，0，850 | 53．250，500 |
| 58 of 1881 | March 3，${ }^{\text {March }}{ }^{\prime} 6.3$ | 1881 |  | $55.464,550$ $141,302,970$ | $19,030,450$ $50,26: 3,400$ |
|  | March 3，＇69 | 189 | J．\＆J． | $141,302,970$ $12.046,200$ | $50,263,400$ $3,599,400$ |
| $63,5-21$ of 188 $69,5-208$ of 186 | Asrch 3，＇65 ${ }^{\text {March 3，}}$＇65 | ${ }_{1887}^{184}$ | J．\＆ | 12，046，200 | $3,399,400$ $170.021,990$ |
| $68,5-208$ of 1863． | March 3，＇63 | 1883 | J．\＆J． | 16．421．500 | 21，033，703 |
| 58．Funded Loau， 1881 | July 14，${ }^{\text {＇70 }}$ | 1881 | Q．－F． | 255，\％i8，110 | 251，667．200 |
| $4 \% \mathrm{~s}$ ，do． 1841 | July 14， 70 | 1891 | Q．-M ． | 1， $2,543,709$ | 8t，416，300 |
| 4 s ，do． 1907 | July 14，＇\％0 | 19．7 | Q．－J． | 258，313，400 | 150，586，6，00 |
| 3s，navy pens＇n P＇d，＇ | uly 23，＇6 |  | \＆J | $\begin{array}{r} 1,181,77 \\ \\ 14,02 \end{array}$ | $\begin{aligned} & 8815,494,650 \\ & 0,601 \end{aligned}$ |
| Asgregats of int | b |  |  | \＄2，011．27 | ，900 |

Aggregats of interest bearing debt
\＄2，011．271，900
＊Conpons of $\$ 50$ nad $\$ 100$ boads are paid ananally lu March．
The sizes or denominations of each issuc of boods are as follows：（ $a$ ）Coupon， $\$ 1,000 ;$ registered $\$ 5,0 . j$ ．（b）coupon $\$ 1,000 ;$ registered $\$ 1,000, \$ 5,000, \$ 10,000$ ．
（c）$\$ 50, \$ 100$ and $\$ 500$（ ）coupon，$\$ 50, \$ 100, \$ 300$ aud $\$ 1,000$ ；registered，sama
aod also $\$ 5,000$ sad $\$ 10,000$ ．
On the above issace of bonds there is a total of $\$ 5,522.513$ of interest over－due and not yet called for．The total curreat accrued iutereat to date is $\$ 18,951,014$ ．

Debt on Winch Interest Mas Ceased Since Matirity． There is a total smount of over－due debt yet outstsoding，which has never
been presented for payment，of $\$ 6,372,930$ priacipal aud $\$ 320,361$ interest．Of been prosented for payment，of $\$ 6,372,030$ priacipal and
this amount，$\{5,64,35)$ is of the＂called＂fye－twentics．

Debt Bearing no Interest．


## ｜－IRecapitulation．



Increase of debt diriog the past mn
Decresse of debt since June $30.18 i s$
$5 \pi 9,300$

## Cunnent Liabilities－ Interest due and unpalu．．

Interest due and unpald．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 5,622,513$ Debt on which interett has
intere st thercon．．．．
Oold and silver certificates ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． United States notes held for redemption of fractional curreary． Called honfs not matured for which 4 p．c．bonds buve been issued． Cash balance avalisble March 1， 1879

## Availanle Assetg

Tonds Issned to the Pacific Raliroad Companies，Interest

| Character of Issue． | Amount Outstand＇g． | Interest paid by United St＇s | $\left\|\begin{array}{c} \text { Interest } \\ \text { repid by } \\ \text { rr'asp't'n. } \end{array}\right\|$ | Bslance of Int．paid by U．S． |
| :---: | :---: | :---: | :---: | :---: |
| Central Paclif | \＄25，885，120 | \＄16， 463,576 | \＄2，516，9i2 | \＄13，946，60 |
| Kansas Pacific | 6，303，000 | 4，427，623 | 1，760，662 | 2，6i61，0f |
| Union Pacifc ．．．．．．．．．．．．．．．．．．． | 2\％，236，512 | 1，603，912 | 6，208．938 | 11，395，509 |
| Central Branch，Union Pacific．． | 1，600，000 | 1，117，808 | ＇ 6 ， 112 | 1，014，665 |
| Western Puclic． | 1，970，560 | 1，133， 197 | 8， 3 ， 364 | 1，12 |
| Sionx City and Pacific | 1，628，3：20 | 1，024，651 | 83，643 |  |
| Total．． | \＄64，623，512 | \＄41， 2733,745 | 10．652，0：6 | \＄31，115．6 |

[^0] July 2，1864；they are reglstered bonds in the denominations of $\$ 1,000, \$ 5,000$ and $\$ 10,000$ ；bear 8 per cent lnterest in curreacy，payable January 1 aud July 1，
and mature 30 years from their date．

## IMPORTS AND EXPORTS FOR JAN，， 1879.

Statemant，by Customs Districte，showing the valnes of mé． chandias imported into，and exported from，the Ualted States during the month of January，1879：

*The forelgo exporte for brazos. Texus, were $\$ 133,692$.
The followlog are the totals for the month of January:


Comparative atntement of the imports and exports of the United States for the month ended Jan. 31, 1879, and for the seven months ended the same, compared with like date for the correaponding periods of the year imus liately preceding:
apsete valurs.-Correctal lo February 25, 18:9,

Exceen of exports over Imports $\$ 26,543,761$ \&1i3, $835,0.11 \$ 35,502,014 \$ 140,641,568$ Exacas of lmports over exporta

## UNITED STATES TREASURY STATEMENT.

The following atatement from the ofice of the Treasurer for March 1 was lasued this weok. It is based upon the actual returne from Asslatant Treasnrers, depositaries and auperintend. enta of mints and asany offices.

habilitiana, mabent 1.

Fund for redemption of certificatea of depoett, June 8, $18: 2$. Podi-olice Departiasnt arcount.
Fund for redrmption of notea of nailonal banks "ifalled;"
"In ilquidsilion," and "reducing clreulation"
Undiatribuled asmets of falled national bankn
Fund for rent fund for redemption of natlonal bank no...... Fund for redensplou of nalfona: bank gold notes
Intereal acconnt
Interest account, raciiic Rällronda and $\mathfrak{L}$..... $\ddot{P}$. Canal Company
Treanirer U. N.o ngent for paying luterest on D. C. bouds
Trcasurer'e irsuafer checks vutstanding
\& $18,1 r 0,100009$ $15,195,0024$

11,if7,601 78 $8751008 \%$
$12,778.63141$ 1,63141
1,810
160 4.810 M
$168,131 \mathrm{mn}$

108,13150
38000 59,86112

Treannararim aencral accoanl-




## 



| SXUHANHK AT LONDUNFEBRUARY 21. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON | TIM3. | RATE. | DATE. | TIME. | RATE. |
| Pario. | phort. | 35.233@25.883 | Feb. 1. | cheques | 25.26 |
| Paria...d...... | 3 moa. |  | Feb. 21. | ehort. | 12.10 |
| Amsterdam... | 8 man . | 1\%44 511.43 | Febal. | Ehort. | 12.10 |
| An'werp |  | 15.45 © 25.50 | Feh 2!. | short. | 25.26 |
| Berlin | ${ }^{\prime}$ | 20.6 : © 20.65 | Feb. 21. | -" | 20.46 |
| Hambnrg. | 6 | 20.61 @20.65 | Feb. 21. | - | 20.45 |
| Erankfurt..... | * | 80.61 2020.15 | Fub. 21. | " | 213.16 |
| St. Pererzbnrg. | " | 23 a233/6 | F゙eb. 21. | 3 mos . | 11 |
| Vienna. | * | 11.92\% $211.973 / 2$ | Feb. 21. | $\square$ | 116 io |
| Madrid | " | 16 @16\% | Feb. 20. | " | 176 |
| Cadiz. | " | 461/646\% |  |  |  |
| Genua. | " | -3.15 @ ${ }^{3} 8.20$ | Feb. 21. | 8 mos . | $4 \%$ |
| Milan | * | 28.15 Cat 8.30 | Feh, 21. |  | 27.:0 |
| Naples......... | - | 28.15 (1023.20 | Feb. 21. | 0 | 4\%.70 |
| Liabon........ | 90 daya. | 518@52 |  |  |  |
| New York |  |  | Feb. 21. | tho daya. | 14.5R3/3 |
| Alexandria.. |  |  | Feh. 23. | 8 mos. | $97 \%$ |
| Bomady ... ... | 60 dass | 18.83/. | Feb. 0 | 6 moe. | 18. 3 |
| Calcntta....... |  | 18. $7 \% \mathrm{~d}$. | Feh. 20 | $\because$ | 18.734. |
| Hong Kong... |  |  | Feb. 19. Eeb. 19. | " | 35. $73:{ }^{3}$. 4i. $11 \%$ d. |

LFrom oar own correapondent.l
London, Saturday, Fabruary 22, 1879.
The revenue payments are atill the leading causa why thepresent value of money, low as $1 t$ is, is maintained. The demand for strictly commercial purposes is diminishing rather than increasing, aud it is almost certain that the rates of diecount will have to be reduced as aoon as the dividend money is distributed in April next. The probability is that daring the eummer montha the money market will be characterized by considerabledepression. There is now no enterprise, either in the commercial or financial world, and there ceems io be no hope of any immediate departure from the policy of reserve and caution which hes been an long adopted. Money, though cheap, ls not. easily procarable, except upon securities of acknowledged soundness; and, conaequently, the majority of merchatts bave to conduct their busires3 with great prudeace. This ls, no doabl, aatisfactory up to a certain polat, but enicrprise and judicious riaks are comotmes desirable, the "nothing venture nothing have" policy not belng alwaya very profitable. But the method ln which trade la now conducted, and the low prices which are current for nearly every commodity, mat produce an easier. money market even than that which now prevalla, and it neems to mauy probable that the money market of thia country will daring the summer monthe rule as easy as it did $\ln 1876$. The Bank retnraa recently pablished show aomewhat distinctiy that this is likely to be the case. The reserve is rapidly increasing, and now amoante to es much' as $£ 17,005,797$, while the totsl supply of ballion haa lacreased to $£ 31,863,922$. At the commencement of the jear, the former was only $£ 10,800,3 j 1$, ani the lather, $£ 23,088,36 \mathrm{i}$. These are important changes, and the movement ls atill in progress. There is evidently more confidence throughout the country, and the notes and coin which had been sent away durlag the crisia are now returning $\ln$ considerable quantities. A large reserve is therefore locked forward to, and in the abaenca of a demand for money formorcactle purposes, a twoper cent rate secunascarcely to be avoided.

Although the Bank of Eagland, owing to the revenue pay meate, enjya considerable control over the monej market, the
total of "other recurilies" has been diminished by $£ 891,651$. The open market rate of discount is nearly equivalent to that current at the Bank, being about 2\% per cent. The falling off in disconnt business would appear to bs genersl; but the total of "other securities" at the Bank la still as much as $£ 23,150.031$, thongb it is not stated how much of it consists of loans, and how much of discounts. Owing to the flackness of trade, and to the limited requirements of merchents, the popular belief is that by far the larger froportion consists of loans. The following are the present quotations for money:


The rates of interest allowed by the joint-stock banks and disconnt houses for deposits are ss follows:

Joint-8tock banka.
discount houses at cal
Dlsconnt nunses with di...........

Annexed is a statement bhowing the present position of the Bank of England, the Bank rate of discount, the price of Consois, the average quotation for Engliah whest, the prica of middling upland cotton, of No. 40 mule twist, fair second quality, anit the Bankers' Clearing House retura, compared with the four previous years.


\section*{| 1579. |  |
| :---: | :---: |
|  |  |
| $30.136,86!$ | 2 |
| $7,511,766$ | 6 |
| $23,871,130$ | 21 |
| $14,68,628$ | 15 |
| $23,150,931$ | 17 |}

 $\begin{array}{lllll}31,563,92 ? & 21,730,793 & 26,759,301 & 23,062,580 & 22,064,633\end{array}$ Propirtion if reserve to liabllities Mid. Tpland cotton.: No. 40 mule twist....
(16,433,030 90,931,0c0 $5 \div, 835,003-97,090, \mathrm{CO}$
There has heen no demand for bar gold for exportation, and only a few sovereigns have been sent to the Cape of Good Hope and to South America. The imports have been considerable, and the Bank of Engisnd has, in consequence, received a large supply. The silver market has somewhat improved, a better inquiry having been experienced for India and the Continent. The demand, however, has been far from active, the steamer for the East having taken out only $£ 80,600$. Mexican dollara have been in good demand for Chins and the Straits, the weekly steamer having taken out £57,268. Prices have, theretore, somewhat improved. The following quotations for bullion are from Messre. Pixley and Abell's clrcular:


The weekly sals of bills on India wss held on Wednesday f 450,000 being allotted to Calcutts. 'The rate obtained wes 1 s 76 -16d. the rapee, and tendera at that price received 20 per cent. A better demsand for the means of remittance to the East is therefore indicsted.

The Bank of England wlll receive on Fridsy next, on beha'f of the government, tenders for $£ 1,500,000$ in Treasury B1la in the customary amounts.
Annexed are the current rates of discount at the prlpcipal foreign markets :

|  | Bank Open rate. mark't. |  | Bank Open rate. mark't. |
| :---: | :---: | :---: | :---: |
| Pame | $\mathrm{p}_{3}$ c. ${ }_{2}{ }^{\text {p }}$ |  | p. ${ }_{\text {c }}$ |
| Brusrel | 3 2\% | Vienns and Trieale | $4 \times 4$ aly |
| Ameterdam | 3x 3\% | Madrid, Cadiz and Bar- | ¢x a x |
| Berlin... | 42 @2x | celona .. | 66 ¢ |
| Eambnrg | 42 | Liabon and Oporto.... | 55 a |
| Frankfor | 4 2 @ ${ }^{1}$ | New York. ......... . . | 4 @ |
| Oenos. | 4 4 $21 / 2$ | Calcatta... |  |
| Qeneva. | 31/ 31\% | Copenhagea........... | 4@11/3 4043 |

The stock markets lave been greatly wanting io animation and have, to some exteat, been devoif of interest. A prominent festnre has been s fairly achive market for American railrosd bonds, the vatue of which has furthar improved. Although business har not been active, the tone has, on the whole, leeen firin, and a fair number of investmenta hspe been made. Business, however, is condacted with caution, sad pary littie specalatlon is in progrese.

The Atlantic \& Grea: Weatern Railway Reconstruction Trustees announce that after the reconstruction of the company, a lease to the New York Lake Erie \& Western Rsilrosd Compsny will be concluded upos the foliowing basis, viz:-1. The New York Lake Eris \& Western Railroad Company io pay to the re-organized Atlantic \& Grest Western Railway Company a fixed minimum rental, sufficient to cover all rental taxes, and other fixed charges, including maintenance of independent organization, together with interest on new prior lien bonds, issue required for the payment of the receiver's indebtedness, changing guage of tho road, purchase of adequste equipment, and other necessary purposes, and interest on Ohio bonds, if not paid off. 2. All further net revenue beyond this point to be divided between the two companies, in the proportion of one-third to the New York Lake Erie \& Western Railrosd Company, sad two thirds to the re-organized Atlantic \& Great Westera lisilroad Compsay.
There has been rather a better feeling in the wheat lrado this week. An increased amount of business has been transacted, and in some instances the better qualities of produce bave reakzed rather more money. Choice Eaglish wheat is atill very scarce, and is held at late rates. The firmness of the mar. ket for choice wheat is partly due to the fact that there is a demaud for it for seed. The weather has again becomo wintry, and there has been a hesvy fall of snow; "but there are no severe frosts.

During the week endel February 15, the sales of home-grown wheat in the 100 principal markets of England and Wales snounted to 62,239 qusrlers, against 40,095 quarters lsst year; and it is eatimated that in the whole Kingdom they wire 240,000 qusrters, against 160,380 quartare in 1878. Since harvest, the sales in the 150 principal markets have been $1,369,927$ quarters, against $1,097,334$ quarters; while in the whole Kingdom it is computed thst they have been $5,479,700$ quartera, against 4,397 ,500 quarters in the corresponding period of last'season. Without reckoning the supplies furaished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets aince harvest :
Imports of wheat. $\qquad$


Exports of wheat and fiour...
Result ....................... $\overline{50,028,572} \overline{50,325,933} \overline{41,763,581} \overline{53,185,935}$ Aver, price of Eng. wheat fer geazon 103. 7d. 53s. 6d. 438. $11 \mathrm{~d} . \quad 46$ s. 1d.
The foliowing figures show the importa and exports of cereal produce into and from the United Kingdom since harveat. viz., from the first of September to the close of last week, compared with the corrosponding period in the three previous yesrs:
inporta.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. | $\begin{array}{r} 1878-9 . \\ .23,523,385 \end{array}$ | $\begin{gathered} 1877-8 \\ 28,192,512 \end{gathered}$ | $\begin{array}{r} 18,6-7 . \\ 17,896,4: 0 \end{array}$ |  |
| Barley. | 6,873.898 | 7,469,077 | 6,983, 5 79 | 6,201,249 |
| Oata. | 5,747, ${ }^{\text {¢ }} 03$ | 5,754.152 | 5.035,761 | $4.761,851$ |
| Pear | 821, v05 | 919,543 | 713,442 | 65\% ,726 |
| Beana | 599, 514 | 1,941,263 | 2074.951 | 1,862,030 |
| Indlan Corn | 13,8 82,037 | 13,928,08) | 15, +23.216 | 9,864,910 |
| Floar | 3,715,895 | 4,0i4,801 | 2,867,038 | 3,945,6.37 |
| EXPORTS. |  |  |  |  |
| Wheat | 914,563 | 978,347 | 560,2'4 | 110,061 |
| Barley | 68,6 6 | 80,550 | 16.180 | 14,195 |
| Oata. | 48,95.3 | 63,513 | 66,947 | 140.290 |
| Peas | 9,4-3 | 13,49\% | 15,317 | 12,761 |
| Beanc. | 8,650 | 10.735 | 16.420 | 4,857 |
| Indian Corn | 155,2]1 | 51,211 | 253.619 | 21.099 |
| Plonr.... | 45,045 | 23,003 | 19,123 | 10,024 |

The table below shows the extect of our imporis of wheat and flour into the United Kingdom eince harvest, viz, from Saptember to January ihclusive, atd alao the principal countries whence the aupplies were derived


The accounts of all the principal Eoglish railway companies, except the Grest Weatern, have now beeu issuad, and the results
 £0, 737,691 was derived from passenger trafllc, and $£ 11,501,77 \%$ from gaods and mineral trafli ; boligg an increase of 1.45 per cent under the torm $r$ head, and a decrease of 1.33 per cent under the lathar, so that the actual decrease on the total amount is equal to only 11 per cent. The passenger traffic continues to steadily increase on nearly all tho lines io question, while the decrease of goode and nineral traffic is only partial and, exeept in the case of the Northeastern, not so serfous as might have been anticipated. The wosking expenses liave amounted to $£ 11,351,140$, as against $611,467,309$ in the same period of $18 ; 7$, bsing a decrease of £ili3, 163 or nearly 1 per cent. Analyzing to some exteat the exponses, it is seen that, on the whole, considerable savings have beon effected under the head of maiotenance of parmanent way, worka, \&c., but that the amount expended on repairs and renewals is a nearly conatant quantity, while the general traffic expenses more especially reflect the fluctustions in the bulk of the business tranasced. The running expenses, vir. -thoss connected with the working of the locomotives, have beeu reduced about 4 per cent, this being chiefly due to the lower price of coal, wbich was nearly 10 per cent leas than in 1877. The net revenue has increased from $£ 10,443,054$ to $£ 10,703,853$, or 244 per cant; but the larger portion of this has been abonrbed by the interest on the new capital expenditure. This expenditure amounted during the aik months ended Dec. 31 last to $£ 5,547,908$, and many of the companiea are committed to heavy expenditure in the luture. Several, however, have stated that upon the completion of the worke now in progress, the rapld growth of this account, which has threasenel to increase in a greater ratio than that of the net earninga, aball be immediately checked. The manoer in which this money is expended ought, bowever, to be rigorously scrutinized, and this is eppecially neceasary whan it is borns in mind chat over $£ 300,000$ was expended in new rolliog stock alone. Of couree, if the former equipment is fully maintained out of revenue, and these additions are simply made to increase the stock, it is properly charged against capital; but these points requirs to be fully Investigated, whon such an item as $£ 1,500$ for new wagon. covers is lound in the bali-year's capital expenditure of the Manchester Stuefield \& Liocolnshire Railway Company. Two individual points are worthy of notice: 1 , That the great reduc. tion in the Northeastern's worklng expenses does not colucide with the decrease in the train-mlleage, that being only slightly leas; and, 2, The high train-milo earoings of the Southeastern as compared, for lastance, whith the London \& Brighton. The former oarns $86 \cdot 6 \mathrm{~d}$. per traln-mile, the latter 63.3 d ; the former rude 7,655 train-miles over each mile of road, tha latter $9,36 \dot{9}$. Allow. ing for all minor differences, it seems plain that the pollcy of the Southeastern ia to exact high faresand to reatrict train accommoda. tion, thereby reducing the expenses, white the Brighton pursues an opposite course. The ons aseme more likely to develop iraffe in the foture, sad the other to check it.

Anoexed are figures showing the increaso of caplal par cent durlog the past balf-year, the proposed capltal expenditure in the half-year ending June 30,1879 , and in aubsequent half.years, and the :otal capital expenditure to the end of 1878 , including leased lines, and the proportion of the whole capital which con sista of ordinary stock:

| Naibweetern <br> Northeartern <br> Midland <br> Greal Nortsern <br> Laa. ELYkitre. <br> Great Enstern. <br> Shemeld <br> Southwestera. <br> Southeatern. <br> Iondon \& Brighton. <br> 1, C. \& Dover <br> Metropolisso. <br> Morth S'afurdehire. |
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Pro-
Nnibweetern.
Northentern.
Corrent Expenditare- $-\frac{10}{2}$
c. pe
con.
1.48
$0.64-$
1.40
181
1.69
0.74
1.84
3.38
0.06
1.75
0.7
1.3
halr Sabaequent Dec. 81 ,
 ع 21.620 .20 £ $21,620,207$
$55,181,597$ $1.000,100$ $518,8.0$ 518,80
$8.4,03$ 840000
319.000 183,050 $181,1.5$
335,000 138,000
11,100 51,000 ت゙,554,936

The following statement showe the locreaso or decresac of trala-mileage, and the train.mille earainga both trom paanengerand goods traffic, compared with the correnponding period of last year, and alro the proportiou of passenger train-mileage to the whole.


## - Increase. + Decreare.

Subjoined is a table showing the increase or decrease of expenditure under the three princlpal heads, viz.: Malutonance, permanent way, woras, otc., repalrs and renewals of rolling stock, lacludiog locomotives, and geacral traffic expenser, as compared with last year; and also the train-mile expanses, and the proportion of working expenses to groes recelpts, both for the past half-ycar and for the corresponding period of 1877 :

|  | Perms | Rep Dec | resse- | Expen | $\begin{aligned} & \text { es per } \\ & \text { mule } \end{aligned}$ | Prop | $\begin{aligned} & \text { t'n of } \\ & \text { exp. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | nent | and | ex. | 18i8. | 1877. | 1878. |  |
| Nerlbwestern. |  | renewaly |  |  |  |  | P. c. |
| Nontheastern | 0,103 | +35,111 | $+30.716$ | 87.4 | ${ }_{40.2}$ | ${ }_{51.8}$ | ${ }_{34} 8$ |
| Mifland | 23,935 | +3,011 | 0,428 | 81.1 | $3 \cdot 2 \cdot 2$ | 32 | 52.8 |
| Great Northern | *2.412 | -11.665 | *16,768 | 81.7 | $31 \cdot 2$ | 53 | 0 |
| Lancashlra \& Yerkeblre. | +2.15 | +10.738 | +15,127 | $40 \cdot 8$ | 81.8 | 52.7 | 53.4 |
| Great Eastern | t 1,861 | * 8,047 | *2, 118 | $81 \cdot 7$ | 71. 8 | 83.2 | 52.5 |
| Sheftleld | +5,261 | *,317 | \$1,225 | 230 | $23 \cdot 1$ | 49.1 | 48.1 |
| Sonthy |  |  |  | $32 \cdot 6$ | $33 \cdot 5$ | 810 | 碞 |
| Snutbesster | \%,241 | $\cdots 745$ | * 3 coi | 42'6 | 4?8 | 45.0 | 11.0 |
| Londnn and Brighton | *8.233 | +308 | * $\mathrm{K}_{1}, 12$ | 38.2 | 275 | 41.7 | $41^{\circ} 0$ |
| L. C. \& D |  | *65 | *5,952 | 41.3 | $39 \cdot 7$ | 52.6 | 50.7 |
| Melropnlit | ${ }^{2} 56$ | -771 | + 621 | ${ }^{33} \cdot 7$ | ${ }_{31}{ }^{1}$ | 35.1 | 83.6 |
| North Stafurdehire | +1,261 | +3,973 | +368 | ${ }^{40 \cdot 8}$ | $11^{4} 4$ | 53.4 | . 4 |

Tbe above tables do not include the whole of the South. western's figures, as, owing to the incorporation of other lines, the comparison cannot be made.

## English Market Reports-Por Cable.

The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:

Iondon Money and Stosk Market.-The bullion in the Bank of Eagland bas increased $£ 474,000$ during the week.


Pbila, \& Reading
Liverpool Cotion Market
Liverrool Breadstufs Market. -

| M ${ }^{\text {Jur (er }}$ | $\begin{aligned} & \text { sat. } \\ & \text { \&at. } \\ & 230 \end{aligned}$ | $\begin{gathered} \text { Mon. } \\ \text { 2. } \\ 23 \\ 23 \end{gathered}$ | Tnes. 8. d. 40 | Wed. 2. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wheat, spring, No.z \% 101 is | i |  |  |  |  |  |
| do wlater W. new ${ }^{\text {co }}$ | 9 ! | 9 |  |  |  |  |
| do Southern, new. " | - | 9 | 9 | 3 | 9 | 6 |
| do Avi Cal, white. ": |  | ${ }^{2} 0$ | 90 |  |  |  |
| do Cal. clab. |  |  |  | - | , |  |
| Corn, mix. 8ft, eld, cental. |  |  |  | 8 | 1 |  |
| do prtme, new, " | 17 | 4 ? | 17 | 47 | 47 | 18 |

do prime, new,
Liverpoos Provisions Market.-


London Petrdeum Market.-

Petrol'm. ref. ${ }^{2}$ gal
$\$ 6,382,435$ last weok and $\$ 7,301,103$ the provious week. The following are the Imports at New. York for the week, eviding (for dry goods) Fob. 27 and for the week anding (for genersl merchandise) Feb. 28:

|  | 1876. | 1877. | 1878. | 1879. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Groda . . Geqeral merchandi.e... | $\begin{array}{r} 82.723,041 \\ 8,920.610 \end{array}$ | $\begin{array}{r} 82,182,672 \\ 4,18 i, 141 \end{array}$ | $\begin{aligned} & \$ 2,351,173 \\ & 8,301,261 \end{aligned}$ | $\begin{aligned} & \mathbf{8 1 , 8 5 5 , 6 9 8} \\ & 3,150,820 \end{aligned}$ |
| Total for the week Previously repurted.. | $\begin{aligned} & 86,599,654 \\ & \therefore 3,664,893 \end{aligned}$ | $\begin{array}{r} \text { \$5, } 819,813 \\ .46,421,43 i \end{array}$ | $\begin{aligned} & 35,6.32,4 \cap 1 \\ & 31,271,760 \end{aligned}$ | $\begin{aligned} & \$ 5,916,018 \\ & 41,301,218 \end{aligned}$ |
| Total elace Jan. 1. | \$60,461,637 | \$53,014,244 | \$49,924,164 | \$19,867, 488 |

The following is a statement of the exports (exclusive of specie) from the port of Now York to foreign ports for the week endiag Mar. 4:

|  | $18: 6$. | 1877. | 1878. | 1879. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | \$1,499,937 | \& $1,900.212$ | \$8.147,765 | 85,763,155 |
| Prevlonsly reported. ${ }^{\text {a }}$. | 37,649,938 | -42,835,118 | 52,44i,926 | 4r,483,051 |
| Total since Jmo. $1 .$. | 842,14,919 | 817,775,3:0 | t $60,594,631$ | \$53,149,206 |

The following wlll show the exports of specie from the port of New York for the week ending Mar. 1, 1879, and also a comparison of the total since Jan. 1, 1879, with the corresponding totals for.several previous yerrs:

| Feb. 2 2r-Schr. L. Cohb .........Curacoa ............ Mex. silver dols.- <br>  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| Feb. 27-Str. Suevia........... Loudon .......... Amer, Alver bara. |  |  |
| b. 27-Str. City of Cbester. . . Liverpool. . . . . . . . Amer, eilver bera. |  |  |
|  |  |  |
|  |  |  |
| Hex. Ailver |  |  |
| Sonthampton ...... Amer. sitver hars. |  |  |
|  |  |  |
| Mar. 1-Brig H. B. Jonas .... . St. Jago de Cata...Amer, Eliver coln. Mar. i-Str. Marathon..... .... Liverpool. ... ..... Amer. Filver bars. |  |  |
|  |  |  |
| Total for the week ( $\$ 644,402$ silver, and $\$ 1,920$ gold) Previously reported ( $\$ 2,283.917$ gilver, and $\$ 132,303 \mathrm{gold}$ )................. |  |  |
|  |  |  |
| Total aince Jan. 1, 18 i9 ( $\$ 8,928,819$ eliver, and \$134,223 gold) ... |  |  |
| Sametime |  |  |
| 2.141,900 |  | 9,36 |
|  |  |  |
| ,783.281 |  | 6,954 |
| 14,155,8/2 | 186 | 12.745, |
| 5,934.483 |  |  |
| 1873........................ 12.067 .862 |  |  |
|  |  |  |

The lmports of specie at this port for the sane periads have been as foliows :

Fel. 21-Str. Bermada.
Feb. 21-Str. Acapulco... $\qquad$ Porto Rico A Epluwsil.

Feb. 21-Birk Coracoa..........Curacoa:
Feb. 2q-Str, C. o! Vers Cru'
Harada.

Feti. 24-Str. Atlas.
Fch. 25-Schr. Mary Mielen
Feb. 26-Str. Alpa ... ......... At. Domingo
 Feb. :7-81r. Cadima.
Feb. 27-Str. Saratoga.......
Feb. 27-Str. City of Rio de
Mar. 1-Str. Amerique.....
Mar. 1-S!r. Amerique.
Total for the week ( $\$ 215.255$ silver, and $\$ 37.566$ gold)
Total since.Jan. 1, 1879 ( $\$ 2,016,016$ siliver and $\$ 381,710$ gold $)$
Same time 1n-


| 89, $0^{\circ} 9.313$ | $18 \% 2$. |
| :---: | :---: |
| 3,351,470 | 1871 |
| 55\%.40] | 1870 |
| 2, 121,642 | 188 |
| 1,015.642 | 18 |
| 258.013 | 18 |

Amer. हilver
Fortign fllver.
Amer silver.
Furelgn gold.
Amer. yoid
Gnld daal...
Forelga silver
Amer. silver.
Foreign guld.
Amer. gold.
Silver bara...
Amer, gold .
Amer, filver.
Amer. silver.
Amer, silver.
Amer. golf.
Amer. silver.
Amer. Bilver. Amer. silipe
Frevionaly seported ( $\$ 1,801,36 \mathrm{i}$ bllver, sad $\$ 297,141$ gold).
U. S. Legal Tenderz and Nationat Bank Notes.-From the Comiptroiler ol the Curreacy, Hon. Joha Jay Kinox, we have the following statement of the currency movements and 'iressary balances for three monthe past :
H.S. Bonds held as securily from Nat. B'ks.-Dec. 31.
Boid for circulation deposted........... $\$ 1,539,150$ Boods for circulatioo wilhdrawn. Botai beld for clrculation
 $8,286,130$ 344,038,010 13,937,300 Bonds held as eecurlty for Deposited In Treasury inder act of Jane 20, Totsl now on deposit, incinding ilquidaing
 lvtal amoont of greenbacks ontstandlag. . New cirenlatlon ianned Circulation retl
Total circninlion oalstanding-Currency
Noter received for redemption for

## Noter, received for redemption from-

 Bostion.Philadelphia
Total.

The followicg is the statement of the Comptroller, showing the issue and rétirement of national bank notes and legal-tender notes, uader the Acts of June 20, 1874, and January 14, 1875, to March 1, 187):
Natlonal baik notes ontstanding, when Act of June 20, 137 I, was praned

834,591,182 Nitaned
14. $18: 5$
 samedates nolea redemed and relíred between

National bank notes Increase from Jane 2e, 1874, t) Jan. 14, 187
$1,957,263$
National hink notes ontstanding Jan. 14, 1875 .... ................. $\$ 251,861,450$ Naifona bank notea redeemed and retired from Jam. 82,500,483


Total redeemed and sarrendered.... ................ . $\$ 53.135,520$
Nationai bank notea issued between same datea........ $55,833,320$

| Decrense from Jan. 1t, 1875, to dite | 27,282,230 |
| :---: | :---: |
| National bank notes ontatanding at date. . | \$324.579,250 |



$\qquad$

$\$ 37,580,542$
75,23\%,720
Greonbacks on deposit at datc.................. ....................... $\$ 12,312,212$

Greenbacka retlred nnder act of Jannary 14, 1873 | $\$ 35,3: 8,9891$ |
| :---: |
| $8366,631,016$ |

-The following, from the Albsny Argus, gives the imparts of bsiley from Canada. The Argus atates that they are official figures, and show the total imports of barley from the Province of Ontario into the United Stater during the past four years

| Imports at- | 18:8. | $187 \%$. | $18 \% 6$. | 1875. |
| :---: | :---: | :---: | :---: | :---: |
| Chicago......... . |  | 112,829 | 141,667 | 972,616 |
| Milwat | 40,6\%2 | 25,500 | 18,503 | 49,65 4 |
| Purt Hu | 201,8 11 | 61:,290 | 951,747 | 759.158 |
| Detroit | 41,934 | 63,4:00 | 407.00 | 35,0:0 |
| Toledo |  | 32.17 | 91, $2 \cdot 2$ | 158,002 |
| Cleveland | 32,4\%4 | 150,7! | 16:, п4) | 426,8\% |
| Erie | 39,6:8 | 118,678 | 93.3 .926 | 412.45 |
| Buffalo | 1,116.274 | 911.152 | 1,10?,332 | 1,021.33 |
| Suspersion Bridg | 899,381 | 6:3,512 | S\% 812 | -46,919 |
| Charlotte. | 51.24 | $20.4: 0$ | 76,991 | 141,460 |
| Fair IIaven | 150,041 | 12405 |  |  |
| Oswego | 2,911,>06 | : $9,912,153$ | 3,122.016 | 3,725,578 |
| Cape Vincent. | 20.907 |  | 10,038 | 59.14 4 |
| Ogdensburgh ... | 107 | 62,671 | 35,321 | 103,017 |
| Total . | 4,939,351 | 6825,082 | 7,521,382 | 8,236,28 |

Chicago received 21,000 busbels vir Po:t Huron, but this is credited to the latter pnrt. The sctual imports at Milwankee were 44,217 bushels, 3,595 bushels laving been received in bond from an American port. In addition to the direct imports at
Detroit, given in the table, 9,490 bushels were received lo bond from oller ports.
Below ws have separated the imports of barley, showing the quantities sblpped Esstward aod Westward-the divisign being points of imports above Erie for Westera shipments, and Erie and all porls below for Eastern sbipmenta, a3 follows :

|  | 1878. | 1877. | 1870. | 1975. |
| :---: | :---: | :---: | :---: | :---: |
| Shipped Exstward. | 4,6i9,43] | 5,803,131 | 8,741,438 | 6, 69,982 |
| sbipped Webtward | 819,921 | 1,021.951 | 1,7*9,914 | 2,036, 220 |

Total....................... 4,939,851 6,825,05\% 7,321,993 8,236,980
Of the total quantity ehipped Eastward in 1878, Oswego recsived 63 per cint; in 1877, 67 per cent; in 1876, 55 per cent ; in 1875,60 per cэat.
To show what preportion of the total imports came to Oswego, we append the following :

Imporis st Of wego... 1878.
porte st otl er porto. $\qquad$
Total
Of the total lmports in 1878, Oswego received 00 per cent; in 1877, 57 per cent ; In 1876, 42 per cent ; in 1875, 45 per cent.
-One of the most remarkable loans ever placed on our markot is now offered at par by lbe Agency of the Bank of Montreal in this cily, in connection with Mesar. Kuhn, Leeb \& Cn. This loan is no ofler than an iasuo of $\$ 3,000,000$ ( $(6000,006$ ) of the Government of the Province of Quebec in the Daminion of Canada. It is the first lastance in which a losn of any colony or any corpo. ratlon (Canada Southern excepted) in the domisins of Great Britain bes been offered in America. The lonn itself is quite nttractive in terms, being in coupon bonds of $\$ 500$ and $\$ 1,000$ esch, intorest at 5 per ceat per annum, payable May 1 and Nov. 1 , in New Yark or London, with the priocipal piyable in 1908. The present funded debt of the Province is $£ 1,610,200$, consistiog of two losns lasued, one in 1874 for $£ 800,000$, and ons in 1876 for £860,000. The proceeds of the present loan are to bs applied: first, to the payment of the floating debl of $\$ 1,750,000$ of the Province. incurred eolely for the construction of the Quebec Montreal Otawa \& Occidental 12 -illway; second, to form part of the Consolidated Railway Fund to be used in the completion of the said railway as by la wrovided. Iu regard to this, and other British loana which may seek this mark it in future, it is to be remarked that the Eoglish peoplo have a atrong prejudice in faror of gaverameals paying their deble, and they will submi to heavy laxation to maintain their finameial integrity.

## The 異anlicts＇（5iazette．

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The Unitad S：ates Comptrellar of tho Currency furalahes the followlog atatoment of matonal baaka orgaalzod




## 」｜（1）

The followirg dividenda havin receatly beok annoanced


## 

Tho Toney Markof rind Fimanclalsimation．－Tho week las been compratively quiet In financial circles，and there is liftle change to note in the general situation．The relief fur． nished by the adjournment of Congress could not have much effect in vlew of the still impending danger from the approaching extra session called by the Presldent as a matter of public necessity． Thero is continued strength and activity in tho marbet for all classes of securities，and n teudoney to buy low－priced stocks and bonds on the chance of a rise has been one of the features for a month or inore past．
In regard to the 4 per cent negotiations the following circular has been Issued by Secretary Sherman：

$$
\begin{aligned}
& \text { Treasury Departmenl, } \\
& \text { Washington, D. U0, March 4,1 }
\end{aligned}
$$

Vollee Is glven that when tho outatauling 5 －20 6 percent bunds of Culted stapes are covered by subserintuna do the 4 per cent eousols，the latter will be whthdrawin from sale upun the terms proposod by the De－ partineut circular or 3anuary $1,18 \% 9$ ，nul upon tho torms stated lu tho Contract whitho Messrs．Rothachild and of hers of the dato of Jaunary braced in calls to thas date $18 \$ 88,079,800$ ．Whon thls sum is covered hy subsertptions unter tho oxisting etroular nud contract，nll further sales of 4 per cent consuls to previde for the refunding of tha $10-405$ por cent bonds will bo made upon terms which will probnbly be leas fitvorable 10 tho purchaser，ant in accorvanco with now proposals and contracts． This notice ls given su that all parties wishting to subscribe for consols tuon the torus shated in tho clreular and contract may have an opror timiey 10 do so uutll the $5 \div 0$ bouts are cabledt．

Juin Shenmax，Secretary．
The moncy market is perceptibly firmer，and while the rates on call losns are still made at low prlces，there is a wider difference on time engagements．Call loans on Govermment collaterals Lare been mado at 2＠3 per cent，aad on miscellaneous stock collaterals at $2 \frac{1}{3} @$ per cent，with exceptional advances to 5 and 6 per cent． Commercial paper is a shade firmer at 4＠J per cent．
Tho Bank of England weekly statement on Thursday showed a gain of $£ 474,000$ in specie，for the week，with a reserve of 477.16 per ccot of liabilities，against $4715-16$ per cent the pro－ vious week；tho discount rate romains unchanged at 3 per cent． The Bank of France gained $5,300,000$ francs in specie．
The last statement of the New York City Clearing．Honse banks， issued March 1，showed a decreaso of $\$ 3,461,775$ in the excess above their 25 por cent legal reserve，tho whole of such excess


Tho following table shows the changes from the previous week and a comparison with the two preceding years．

|  | 1879. | Differ＇nces fr＇m provlous week． | $\begin{gathered} 1878 . \\ \text { Mar. } 2 . \end{gathered}$ | $\begin{gathered} 1877 . \\ \text { Mir. } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tonnsand dls． | \＄246．716．900 | In0．\＄2，709，900 | \＄246，456，200 | \＄250，100，400 |
| 8peole．．．．．．． | 16． 65618.500 | Dec．1，474．800 | 33，326，400 | 23，498．900 |
| Cireulation ．． | 19．232．100 | 1 co 103，500 | 19，838．500 | 15，533，500 |
| Net deprosits． | 2：3，129．700 | 1）ec．2，052：900 | 213，933．400 | 2：27，100，000 |
| Legial leaders． | 4こ．651，800 | Dee．2，725，200 | 33，137，900 | 43，227，800 |

United state fronds．－There has been a little less activity in Government bonds this week and a slight yielding in price on some lssues，including the new 4 per cents．The circular of Secretary Sherman，given above，and the prospect that Congress will pass new regulations as to the time interest shall be sllowed to run on the calied fire－twenties，have a certain induenco on the market．One call for $\$ 10,000,0$ L 0 lias been issued this week． All the nambers of called bonds now outstanding and the dates when they respectively fall due，are shown in the following table


|  |  | Fath Oull． Made Juen． 8. Mintires Apr．M |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cownon | Mate Jus．O． Mnturvin Apr． 1$)$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 100 | 11001－18（\％） |  | \％8601－31600 |  |  |  |
| 13 | 11001－1000\％ | 1\％601－z\％ 0001 |  | $27001-3700 x$ |  |  |
| ，000 | 13601－ $2(1000$ | $25001-27001$ |  |  |  |  |
|  |  |  |  |  |  |  |
| keyin＇r |  | 5is1－800 801－1150 1151－1550 |  |  |  |  |
|  | 01－1400 | $4101-5900$ 5001－ 82000 8201－ 11400 |  |  |  |  |
| 00 | 1－8\％（\％） |  |  |  |  |  |
| 000 | 7601－11400 | $11011-1330013501-173.50$ 1715 1－23500 |  |  |  |  |
| 5，000． | 21001－3：3m0 | 33．51－ 4300 － 4301 －83130 83311－ 71001 |  |  |  |  |
| 10，000． | $2001-8800$ |  |  |  |  |  |
| ＇lotht | \＄1，000，000 |  |  |  |  |  |  |  |  |  |
| Qr． $\mathrm{to}^{\text {a }}$ |  | W1，000，00010，600，000 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 17001－44000 |  |  |  |  |  |
| 100. | 47001－60000 | 60001－70000 70001－85000 85 |  |  |  |  |
| 000 | 37001－4 46000 | 46001－55000 5．0001－ 32.1000 122001－60990） |  |  |  |  |
| 100 | 48001－60000 | $\begin{array}{ccc}61001-73000 & 71001-86000 & \$(001-100000 \\ \$ 10,000,000 & \$ 10,000,000 & \$ 10,000,000\end{array}$ |  |  |  |  |
| TutalRegisidS |  |  |  |  |  |  |
|  |  |  |  | 192G－2270 2271－2550 2551－2R00 |  |  |
| 10 | 11401－134．3 |  |  |  |  |  | 1：38．51－10．100 16101－18500 14501－20：300 |  |  |  |  |
| 00 | （22．）1－\％25 | 7251－ 9300 13301－ 13350 10351－9900 |  |  |  |  |
| 000 | 2：3751－27750 | 27751－31100 31901－33300 35301－33510 |  |  |  |  |
| ，000 | 7101－8150 | $8151-8300$ 8301－ 10150 10151－10300 |  |  |  |  |
| 10，000． | 1991－13250 | 13251－15100 15101－17000 17001－14．150 |  |  |  |  |
| Tota | \＄10，000，000） | $* 10,000,000$ $\$ 10,000,000$ $\$ 10,000,0101$ <br> $20,000,000$ $20,000,000$ $20,000,000$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Coupon Made Feh．1．Made Felt，0．Made Feb．12．Made Fi |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | atures May 1. |  |  |  |  |  |
| 4 | 70001－7300 |  |  |  |  |  |
| 1 | 100001－115000 |  |  |  |  |  |  |  |  |  |
| （1） | 690001－75000 | 75001－81000 81001－87000 87001－83001 | $1: 30001-146000 ~ 146001-160000 ~$$81001-87000 ~ 87001-930011$ |  |  |  |
| Total |  | \＄10，000，000 \＄10，000，000 \＄10，000，000 |  |  |  |  |
| $\begin{aligned} & n i 8^{\circ} d \\ & 850 \end{aligned}$ | $1-3000$ | 3001－3100 3101－3170 3171－3220 |  |  |  |  |
| 100 | 203301－21900 | 21901－23950 22951－23200 23201－23500 |  |  |  |  |
| 200 | 91301－10650 | 10651－11150 11151－11300 11301－11450 |  |  |  |  |
| 1，000 | 38201－40900 | 40901－42：300 42301－43400 43101－44200 |  |  |  |  |
| 5，000 | 10801－11500 | 11501－12150 12151－13100 13．101－14100 |  |  |  |  |
| 10，000 | 18451－19700 | $19 \% 01-21: 500$ $21301-23000$ $23001-23300$ <br> $\$ 10,000,000$ $\$ 10,000,000$ $\$ 10,000,000$ |  |  |  |  |
| Total | \＄$\$ 10,000,000$ |  |  |  |  |  |  |  |  |  |
| Gr． | 20，000，000 | $20,000,000 \quad 20,000,000$ |  |  |  |  |



Motli Call． 91 st Call． Mat＇res May 24．Mudo Mareh 4. 90001－100000100001－105000 $160001-180000,180001-195000$
$9: 3001-100000$

$100001-101000$ $\begin{array}{r}93001-100000 \\ 15500 t-176000 \\ 1760001-101000 \\ \hline 1000\end{array}$ \＄13，000，000 \＄7，000，000 | $\$ 13,000,000$ | $\$ 7,000,000$ |
| ---: | ---: |
| $3221-3240$ | $3241-3250$ |
| $23301-236.40$ | $31291-231500$ | | $23501-23620$ | $24621-23650$ |
| :---: | :---: |
| $11451-11520$ | $11521-115250$ |
| $44001-44400$ | $44401-445001$ |
| $14001-14350$ | $14351-15100$ |
| $25301-26950$ | $26951-27730$ |
| $\$ 7,000,000$ | $\$ 3,000,0(k)$ |
| $\$ 20,060,000$ | $10,000,000$ |

Closing prices at the N．Y．Board have been as follows：

|  | Intercst Perlod． | [areh | $\begin{gathered} \text { March } \\ 3 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { March } \\ 4 \end{gathered}\right.$ |  | $\begin{aligned} & \text { art } \\ & 6 . \end{aligned}$ | Intel |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68， 18 | J．\＆J． |  |  |  | ＊ 1062 |  |  |
|  | J．\＆J． | ${ }^{2} 106{ }^{3} 8$ | $106^{\text {che }}$ | $1015^{5} 8$ | ${ }^{1} 1062$ | ${ }^{1} 101^{1}$ | 1062 |
| 6s，5－20s，1867．．．reg． | J．\＆J． | ${ }^{*} 102$ | （10：3 ${ }^{1}$ | $102{ }^{18}$ | ＊10：${ }^{18}$ | ＋10219 | $102{ }^{18}$ |
| 6s，5－208， 1867 ．Doup． | J．\＆J | ＊ 102 | 10318 | －102 ${ }^{18}$ | ${ }^{10218}$ | ＊ $10{ }^{4}{ }^{18}$ | 8 |
| 6s，5－20s，1868．．．Teg． | J．\＆J． | － 1024 | 10214 | $102 k_{2}$ | $102{ }^{4}$ | ＊10 | 1238 |
| 68，5－208， 1868 ．conp． | J．\＆J． | $102{ }^{1} 4$ | ${ }^{102} 10{ }^{1} 4$ | ${ }^{2} 10238$ | 10238 | ＊102 | 10238 |
| 58，10－409．．．．．．．．．．．．． 58，10－40s ．．．．．．．．coup | M．\＆  <br> M． 8 <br> M  | $\begin{aligned} & 1017 \\ & \times 021 \\ & \times 0 \end{aligned}$ | ${ }^{102} 1024$ | $\cdots 10{ }^{1}+$ | 102 | ${ }^{1102} 102$ | 102 $1021_{8}$ |
| 5s，fund．， $1881 . .$. reg． | Q．－Fob． | ＊ 10.15 | 1048 | －10．10 | 1048 | 1015 | 1048 |
| 5s，fund．， 1881 ．．coup． | Q．－Feb． | －1015 | 10458 | ${ }^{1} 101^{5}$ |  | $104^{\circ}$ | 10458 |
|  | Q．－Mar． | －103 | $105^{2} 8$ | 10.3 | －10478 |  | 105 |
| 4 L2S， $1891 . . . .$. coulp． | Q－Mar． | ＊$\times 0{ }^{1}$ | 1054 | $10.7{ }^{1} 4$ | ${ }^{100^{1} 8}$ | 10．7a | $105^{4} 4$ |
| 45，1907．．．．．．．．．．．геg． | －Jain． | ${ }^{+} \times 9918$ | $99^{1} 8$ | ${ }^{6991}{ }^{1} 6$ | 9314 | $99^{18}$ | $9)^{18}$ |
| 48， $1907 \ldots . .$. coup． | Jan． | ${ }^{10018}$ | $10{ }^{1} 8$ | ${ }^{1001}{ }^{18}$ | $100^{1} 8$ | 10019 | 00 |
| 6s，cur＇ey | J | 101 | 122 | －121 ${ }^{1}$ | 12178 | 1213 | ＋ |


The range in prices since Jnn．1，1870，and the amount of each class of boads outstanding Mar．1， 1879 ，wero as foliows：

|  | Range slace Jan．1， 1879. |  | Amount Miar．1， 1979. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest． | IIIghest． | Registerod． | Coupor． |
| $\text { 68, } 1881 \ldots \text { ср. }$ | $105^{7} 8 \mathrm{Fcl} .8$ | $106^{7} \mathrm{~B}$ Jan． 17 | \＄201．075，400 | $\$ 81,660,950$ |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}, 65 . \mathrm{cp} .$ |  |  | 12，096，200 | $3.599 .200$ |
| $68,5-209,67, \mathrm{cq}$ | 1014 Jan． 24 | $1023_{8}$ d กก． 2 | 132，0．51，000 | 170，0 1，600 |
| 6s，5－40s，＇68．ep． $58,10-108 \ldots \text {... }$ | $1022_{2}$ Fab． 3 $x 02^{1}$ Mch． 1 | $\left\lvert\, \begin{array}{ll} 1013 \\ 1082 \text { Jau. } & 4 \\ \hline \end{array}\right.$ | 16.423 .500 14.302 .900 | $21,033,700$ $50,263.400$ |
| $58,10-40 \mathrm{z} . . \mathrm{eq} .$ $\text { 5s. } 1 \text { มad. } 81 . \mathrm{cp} \text {. }$ |  | $107{ }^{2}$ Jan． 15 | 14．1．302， 25.150 | 252，687，200 |
| $4{ }^{123} 1891$ ．．cp． | 1043 Jnn． 2 | $106^{3} 8 \mathrm{Fcb} .28$ | 163．583．700 | \＄1，411，300 |
| 4s， $1907 \ldots$ | 9933 Jan． | $100^{2 / 8}$ Feh． 17 | $256,513.400$ | 150，586，600 |
| 6s，our＇noy．r | 1194 Jan． | 122 Nub． 20 | 61．623，512 |  |

Closing prices of securitles la London for three weaks past and the range since Jan． 1,1873 ，were as follows：

|  | Feb． 21. | $\begin{aligned} & \text { Feb. } \\ & 28 . \end{aligned}$ | $\frac{M n r}{7}$ | IRnogs sldee Jnv．1， 1870. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Inwest， | Highest． |
| U．8．68，5－20N， 1867 | 10334 | $103^{7}$ | 10378 | 10338 Jan， 23 | $104^{7} \text { उ Jan. } 7$ |
| U．8． $58,10-108$. | 1012 | 1012 | 104 | x06 Meh． 4 |  |
| U．S．5n of 1481 | $10{ }^{1074}$ | 1063 1078 | 1061 1078 1089 | 1064 Heb． 11 | 1093 Jлn． 88 10178 Jתn． 20 |
| U．S．S． 48 12s of 1907. | $10^{7} 8$ | 10788 | 107781 1022 | $1072{ }^{2}$ | 102－i Fich． 14 |

Stateandinilrondisonds．－Stato bonds have been＂some． what moro active，and the louisiana consols have recoverti materially from the lowest prices of the lato decliae．From Vir－ ginia the following Jiehmond telegram dated the 5th iast． explains the siluation：
"The bill providing for the settiement of the state dobt was passed in the 8enate thils afternoon by a vote of 28 to 9 . The re-adjusters' amendmentsproviding for the ratincarion of an An amendment was adopted providing that bonds exchanged for outatanding bonds shall be taken proveld full and absolate release of the Btate from all liability on account of certificates for West Virginia's third."
It is also stated with much confidence that the bill will become a law.
Railroad bonds are very strong, and there is a good demand for all issues, both high and low-priced bonds. A large business has been done the past day or two in Erie consol. gold bonds, which sell ex-coupon of September, 1879.
The following securities were sold at auction
N. Y. Guaranty
nity Coranty \& Indem
4 U. . Lifo ing. Co
10 Park Fire 1us...............
8 Long Island Rairoad, $\$ 10$ scrip
73 Broudway Insurance Co....... 205 50 Kings Connty Fire Ins. 30 BLandard Fire โas. Co.......1291 $121_{2}$ 63 N. Y. Prov. \& Boston RE. $1251_{18}$ 86 Chatham Nat'l Bank..
40 Central Nat li Bank....
5 Brooklyn Fire las. Co... 195
Brooklyn City Raltroad 140
4 New York Gaslighi Co... $96^{2}$
15 Prooklyn Gaslight Co... 140
8 Nassau Gaslight Co. oi
Brookiyn.
6 Feople's Gastight Co. of
1 Metropolitan Gials ight Co.
3 Delaware \& Hudson Cana
Closing prices of leading State bonds for two weeks past, and the range siuce Jan. 1, 1879, have been as follows:

| 8Tates. | Feb. 28. | Mch. 7. | Kange since Jıo. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highest. |
| Louisiana consols | $50^{1}$ | 5312 |  | $69 \text { Jan. } 6$ |
| Missourl 68, '89 or '90......... |  | - $104{ }^{2}$ | 1035 Mreli. 5 | $106{ }^{1} 2 \mathrm{Feb} .12$ |
| North Carolina 6s, old......... | 0 | *20 ${ }^{2}$ | 18 Feb. 8 | 2058 Mch .6 |
| Tennessce 68, old.. |  | *33 | 36 Jan. 21 | 42 Fcb .13 |
| Virginia 3s, consol. | *41 | * $74111_{8}$ |  |  |
| Dist. of Columbla, 3-658...... | $811_{8}$ | 82 | 7912 Jiu. 3 | 833 Feb. 27 |

## This is tho price bid: no sate was made at the Board.

Hallroad and Miscellaneous Stocks. - The stock market has not been conspicuous for any leading speculative movement, but there have been periods of considerable activity and sometimes a feverish tone, with daily fluctuations of two to three per cent. The idea that there may possibly be a stringency in the money market during April probably has some effect in checking heavy operations at the present time. 'the annual meetings of different companies hare also called many leadiug men away from Wall street, and the results shown in the different reports as they come out are studied with mach interest. Taken as a whole, the market closes on prices geuerally firmer than last week.
The daily highest and lowest prices have been as follows:


Total sales this week, and the range in prices for 1878 and since Jan. 1, 1879, were as follows:


The latest railroad earaings and the totals from Jan. 1 to latest dates are given bclow. The statement includes the gross earnings of all railroads from which returus can be obtained. The columns under the lieading "Jan, 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned is the second column.



Exchange.-Foreign exchange is decidedly firm, and rates have approacbed near to the specie shipping point. The market for sterliug bills is about $4.89+@ 4 \cdot 89 \frac{1}{2}$ for demand, and 4.86t@ $4.86 \frac{1}{2}$ for 60 -days prime bankers' bills. Cables have sold at $4.90 \frac{1}{6}$.

Quotations for foreign exclange are as follows:

| Manchi 7. | 60 das's. | Demand. |
| :---: | :---: | :---: |
| Prime Uankers' atering bilis on London. | $4.86{ }^{1} 4.2 .1 .87$ | $4.891_{4} 04.30$ |
| Good bankers' and prime commnerelal... | $4.86 \quad 4.86{ }^{2} 4$ | 4.89 D4.8934 |
| Good commercial | 4.83 24.8518 | 4.88 \% $4.88{ }^{2}$ |
| Documentary conimercial | $4.842{ }^{2} 004.85$ | 4.872 ${ }^{2} .162 .88$ |
| Paris (fraacs). | 5.18305 .164 | $5.16{ }^{4}$ 505.13 ${ }^{2}$ |
| Antwerp (francs) | $5.1830 .16{ }^{\text {a }}$ | $5.16{ }^{4}$ 505.13 ${ }^{\text {a }}$ |
| Amsterdam (enlders) | $40^{1} 8$ a 404 | 4038 ( $40{ }^{2}$ |
| Hamburg (reiehmarks) | 951809538 |  |
| Frankfort (reicbinarks) | $95^{18} 8{ }^{\text {c }}$ 9 $5^{38}$ | 95580978 |
| Bremen (reichmarks). | $951809.53_{8}$ | 9558 \% 9576 |
| Berllo (re ch narcks) | $9518_{80}{ }^{\text {a }}{ }_{8}$ |  |

The following are quotations in gold for various cons:

| Bovereigns........t4 83 @\$4 87 | Dimers a $2_{2}$ dimas. - 30 - 084 |
| :---: | :---: |
| Napoleons........ 383 \% 387 | Bilver $4_{48}$ and ${ }^{188}$. - $95^{5} \mathrm{~g} 0-99^{10} 4$ |
| X X Reiclimarks. 472 © 478 | Five francs...... - 92 |
| X Guilders....... 3 90 \% 400 | Mexican dollars. - 84350854 |
| 8pan'h Doubloons.15 70 (15 95 | Euglish silver.... 475 ¢ 40 |
| Mex, Doublonns.. 1550 (215 65 | Prus, silv. thaters. - C8 - - 0 |
| Fine sllver bars .. 1084 (1084 | Trude dollars $\ldots . .9$ - $98{ }^{1} 8$ d -9878 |
| Fine gold bars.... par. $\otimes^{\text {²pprem. }}$ | New silver dollare - 993\% - yat. |

New Yorts ctiy trankwo-lihe following natemeat ahown the condlton of the Asmoclated Banks of New York City fur bise weok oadtag at the cominencement of bualaens on March 1, 1870 :


- Total $60,855.270$

The deviations from retaras of previous week are as follows Loane.
Bpucie

| Inc.. | \$2,03,903 | Net depooits. |
| :--- | :--- | :--- |
| Dec. |  |  |
| 1.47.1.000 | Circalation... |  |

Dec. $\$ 2,932,900$
Dec.
103,500
The following are the totals for a series of weeks past:


Loane. Specie. L. Tenders. Deposits. Circilatlon. Agg. Clear $\begin{array}{llllllll}\text { Oct. 213. } & 216,543,105,100 & 15,517,800 & 40,729,100 & 205,114,600 & 19,601,200 & 452,291,920\end{array}$ $\begin{array}{lllllll}\text { Nov. 2. } 211,511,800 & 24,141,110 & 40,219,000 & 2!5,4 i 3,400 & 19,901,800 & 392,875,293 \\ \text { Nov. 9. } & 437,571,553\end{array}$


Jan. 4. 23t,2\%0,000 23,998,200 $41,632.600$

 $\begin{array}{ccccccc}\text { cb. 8. } & 242,280,200 & 17,449,300 & 51,135,400 & 219,387,300 & 19,427,100 & 41,3,140,5: 5 \\ \text { eb. 15. } & 214,186,500 & 18,059,500 & 48,334,500 & 217,171,200 & 19,898,800 & 452,720,433 \\ \text { peh. } 21 . & 244,037,000 & 17,01,300 & 45,377,000 & 166,382,600 & 19,335,900 & 431,408,404\end{array}$

Quotations in boston. Phlauelpila and otiler ciries,

| arousitise. | Bic. | A 5 | ancuritipt. | Bid. | Aak. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| EOSTON. |  |  |  | 36 |  |
| Malde 6........................ |  | $\ldots$ | Ogdenaharg \& Lake Ch, צa... Uid Colony, |  |  |
| Yermant 6\%.... .............. |  |  | do ${ }^{\text {cos }}$ | 10734 | 1078 |
| Masarchatelia Loston g |  |  | Omahs \& S. Weatern |  |  |
| Loston 6m, currency |  |  | Preblo \& Ark. Vallej Ralland 8b, sit mort. | 108 | $1001 / 8$ |
| Chicago | ... |  |  | 75 |  |
| Partiand Munlcipal |  |  | Vermont \& Mass, 1th., 66..... |  |  |
| Ach. \& Tcpeiki |  | 112 | BTOCKS. |  |  |
| do land | 112 | 112 | Atchlo on \& Tapeka | 10 | 103M |
|  | 1253 | 1154 | Borton \& Litury. |  |  |
| do albay landinc. Se. |  |  | Boalon \& Matae | 1119/4 | 112 |
| 年 Albany | 11 | $\ldots$ | 3oston \& 1'rovid | 169 | 110 |
| Hoaton t Lo |  |  | Burhagton e Mo. in | 22 | 123 |
| 1100:0n \& Loveli 6 |  | $\cdots$ | Chac. Clintan Dab. |  |  |
| Boaton te Maine \%a | $\because$ |  | Cın. Banduaky \& Cl |  | $5$ |
| hoaton \& Providenca 7a...... <br> Burj. \& Mn., Impderant 7\%.... |  |  | Concord.....îi............. | $0^{\circ}$ |  |
| - do Nebres | :05\% | 1058 | Congecticut River <br> Conn. \& lpassumphic | 0 | 140 y |
| do Neth. 8s, 13 |  |  | Fagtera (Mass.). |  |  |
|  |  |  | Easterm (New Ha | 70 |  |
| Fllchtarg HR., 6 |  |  | E'techburg |  | 18 |
|  | 117 | 118 | Kan. Clly Tup. | 105 |  |
|  |  |  |  |  |  |
| do do To, iac | 107 |  | New York \& Now Engl | $\dot{g}$ | $0$ |




| ardurimize. | Bld. | Ast. | amouritisa | BId. | Ask. | amousitima. | Bld. | Ank. | HEOUSITIRE | Bid. | Ask- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ala 0ama 58, 1883. | 48 |  |  | 101 | .... | M1880ur!-Tan. \& $8^{\prime}$. Jo.. 1836.. | 105 |  |  | $10856$ |  |
|  | 48 |  | dot Wrar loan. ................ |  | $\ldots$ | New York 3tata- | $105$ |  |  | $\begin{array}{r} 10 \\ 12 \\ 23 \\ \hline 18 \end{array}$ |  |
|  | 48 | $\cdots$ | Lontatage 68....................... | 97 | $\cdots$ | New York state- | 110 |  | Sjnth Carolins 6s, . . . . ${ }^{\text {Jsn. }}$ | 20 |  |
| do 80, N1 \& E.ER. |  |  | do 68, new............. | 37 |  | 68, do conp.. 1887. .... ... | 110 |  | Aprid \& Oct. . ${ }^{\text {a }}$. .. | 10 |  |
| do 88, Ala. * Ch. K . | 20 | .... | do 68, new doat'y debt. | 37 | ... | 68, do loanh... $1883 . . . . . . . .$. | 120 |  | Fnnding act, 1868........ | 10 |  |
|  | 2 | .... | do ${ }^{\text {do }}$ do Pealtentiary..... | 37 |  |  | 121 |  | Lsnd C., 1999, J. \& J..... | 10 |  |
| do Slas8 A .......... | 4 | 50 | do 80, do 3 .............. | 37 | $\ldots$ | 69, do do .. 1893 | 122 |  | 78 of 1888........ | 10 |  |
| 90 Clsas ${ }^{10}$ | 80 |  | do 88, do 1875 .......... | 37 | 20 | North Carollus-33, old. J. deJ. | 204 | 21 | Non-fundsble bonds ... | 1 | 115 |
| do Clsss ${ }^{\text {rasas }}$ | $81 \%$ | $381 / 2$ 20 |  | 63\% | $531 / 4$ |  |  | 2036 | T3口пи68ea 68 , old ......... do 68, new | 33 24 | 30 2376 |
| do 2s, L. R. \& Ft. B. iss | 2 | ... | do 70, 7 mall | -51 | ... |  | 100 | $\cdots$ | do 68, new seriea | 24 | .... |
| do i3. 1 mmph18 \& L.R. | 2 |  | Michigan 68, 1873-79............. | 105 | ... | do canp. off, J. \& jo..... | 8 |  | Virginis 68, old....igio.... | 288 | $\cdots$ |
|  | 8 |  | do ${ }^{\text {da }}$ 7, 1890. |  | $\ldots$ | Fknding ant, $1866 . .$. | 7 |  |  | 28 | $\ldots$ |
| do 7a, Ark. Cento Rro.. | ${ }^{2}$ | ... | Mingourl 6s, due 1 | 1193 | 105 | do 1863 .............. | $7{ }^{7}$ |  | 68, consol. bonds ....... | 74 |  |
| Connecticat 68... ......... | 1003 |  | do do do | 104 | 105 | New bonds, J. \& J © ............. | 104 | 12 | 68, ex matared coup..... | 513888 | 5 |
| do 7a, naw bouds.... | 1104 | 110x | do do 1833..... | 1044 |  | spectal tax, Clags | 1 |  | 68, consol., $2 \mathrm{~d} 8 \mathrm{serles} . . . .9$. | 7 | , |
| do 7a, endorsed.... | 109/4 |  | do do 1389 or '9)..... | 1019. |  | do Class 2 | 1 |  |  | 81\% | 821\% |
| do 76, gold bonds... | 110 | $\cdots$ | Aaylum or Un. dne 1892..... Funding, dae 1824-5... ..... | $107$ | $\ldots$ | $\begin{array}{cc} \text { do } \\ \text { Clasis } 9 \text { ge } \\ \hline \end{array}$ | 104. | . 2 |  | 81\% | 82\% |

Rallioaa stocks
 lbany Eusquehanns... Dubngo \& Allon, pref. Jollat © cibicago.
Nong rainna Coie itiouiic N. York Elevate Hist Ohto Milatise Rcanilise $\dot{A}$ Barsiog
 miscel'ons stocks. Americau Exprees.
 Qu chally
 anton co., Ballitiore.
 Gumburrand Coal \& Iron Paryland Cos
 do do dion pion Iomestake MIning
 Stoct. Exchanue Hicess








 Vestral of N. J., 18 l m.
do $18 t$ consol,
do $88898 t e d$. -


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Rene. \& saratogat 18t coup. Denvi do Grande 18t res m.i900 Erie,
do
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 Indtsamp. B1. \& W., 1 lat mort.. Lake Shore
MichS. \& N.1nd. 8.F. 7 p.c.
Cleva. \& Tol. alnking fund.


## K8 De Lak

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## CELLAN <br> CELLANEOUS STOCKS AND

Sand. Nana. \& Newark is

## Investments

## AND

## STATE, CITY AND CORPORATION FINANCES.

The Investora' Bjpilegment la publtshed on the lant Saturday of ench month, and furainhed to all regular subncribers of the Chbonicle. No sloglecoples of the Supphementare sold at the office, as only a sufficient number to printed to supply regular nabscribers. One number of the Supplement, however, is bound op with Tie Financial Revieiv (Aqual), adi can be purchased In that slanpe.

## ANNOAL REPORTS.

## lennsylvania lalifoad.

(For the year ending December 31, 1878.)
From the annal report for 1878 , just submitted by the directors, the following is condensed:
George B. Roberte, liret vice-president, signo the report, in the sbsence of Mr. Thos. A. Srott la Europe. IIe remarks thest: "In accordance wlih a resolution adopted by a stock vote of the shareholders on the 26th day of March last, your board have created a trast, having for tis object the purcliase from tine to time of the bond and shares of other companies which are gnaranteed by the Penayyvania Rallroad Company. The detaile of the truat sre fully sei forth in the printed copy alcached to thla report. The approprlation for the mooths of November and December, stnounting in $\$ 100,000$, has been invested in eccurtiles yielding a large andual lideomo upon their cost. The sccount of hise managers has beta audited by Israel II. Johnson and William C. longetreth, tho two stockholders relected under the eighth secton of the trust, snd their certificate of the correctaess of the account bitherto appended filed with the secretary of the com. peny.
"In parsuance of the power conferred by the stoctholders, the Board at their meetligg in November, 187s, passed a resolution rescinding their sction io reference to the payment of quarterly divilends, and providing that hereafter dividenda should be declared semis sanualiy io May and November, as provided la the charter. It was gratifying to your directors to feel assured that the financisl condition of the company warranted the reamption of dividends in Novetuber last, sad they hope that the present economles obtaining in the management of your varlous properlies, and the determiontion not to sesnme any further large or extended obligations, with the continusncs of friendly relations between the various rallroad interests of the conntry, will furuish a reasonable assurance that dividends csn be maintsined.

The srang ment refurred to in the last anaual report as having been made on the 1st of July, 1877, between blie four trunk lines, for the division of competilive Weat-bound freight out of New York, has been continued whil beneficial resulte, nol only to the railroad intereste, but has slso been prodactive of manifest advantsge to the general trsffic of the country in preventing the rapid fluctuation of rates which is so injurious to the true laterests of trade. This plan has proven eo satiofsctory ia its workinge that the:e is good resson to expect thst the differences from time to time appertng may be harmonized, and the arrangement maintaiued.
"The board have since your last meeting created a standing committee on supplies and a standing committes on insursnce, for the purpese of securing a more effective msasgement of your business. The former is charged with the genersl supervision of the purchase of all insterial and supplies for the ues of the company, and the latter with the management of losurance againat loss or damage by fire to the property of the company or of other corporations managed or controlled by jt, and also whth the management of the inaurance fund.
"This lusurance fund ls represented in the general sccount of Decerwber 31, 1873, as the noralaal value of $\$ 10,000$, and consiated of securities valued at $\$ 503,874$. It is proposed through the Insurance deparmucnt to concentrate in one organizition the supervision and management of the fasarance not ouly apon your own lide but upon other lines controlled by tbe company, uader the belief that In this way greater efficiency and economy can be obsaived. ${ }^{\text {n }}$
The following statemeats show the results on the three divicions operated directly by the company east of the cities of Pittsburg and Erle, viz.:
1st. Tue 1'enusylvanis Railroad Division; 21. The Uuited Rail. roads of New Jersey Divisi-n, Including the Delaware \& IRaritan Canal; sad 3d. The Philsdelphta \& Erie Railroad Division ; or an aggregate of 1,716 miles of railroad and 66 miles of canal.
gaxerar income account for yhe year endina decemaer 91, $137^{\prime}$; and comparibon with the yala 1871.
No. 1-pennssylvania railroad division. Mein Llas and Branches-Tilleburg to Prilladiphia.


| xnsm. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 187 |  | Inc | or Dre. |
| For condoctuag tranapors | 81, 881. 123 | (1,169, 6 \% |  | \$17.175 |
| For molive puwer | 2,930,011 | 3,078, 817 |  | 117,2es |
| For maintenance of cars | 1,260,471 | 432,:23 |  | 287.910 |
| Yur maintenance of way | 1,868.7\%6 | 2,149 4 | lee. | mon |
| For general expenae | 365,461 | M $\mathrm{M}, \mathrm{s}$ | Inc. | 19,900 |
| Total expent | 10,221,103 | ,781 |  | 160,104 |
| Nit earoing from operating main |  |  |  |  |
| thue sud brancies | 30,3 | 233, | nc. | 1,163,7 |
|  |  |  |  |  |
|  | \$1,80,8:4 | 3,105,863 | Dec. | 8se1,016 |
| age if fqulpm | 877,916 | 45, ${ }^{\text {2 }}$ | De?. | 67,808 |
| do royaliy from |  |  |  |  |
| Na |  |  | Iac. |  |
| ing $\qquad$ 1 ........ 127.685 |  |  |  |  |
| Leso payment to car trant... $133,83 y$ | 23,856 |  | Ioc. | 25,856 |
|  | 6,904 | 0,i43, | Inc. | 73, C |
| Deduel Payments. |  |  |  |  |
| Ientala paid branch rosd Iuterest on equipmen | 09,005 | \$388,7 | ac | 2),270 |
| Interest on ${ }^{\text {andanch }}$ |  |  |  |  |
| Rent Jarstabnez \& Liouco | 130,4 |  | Dec |  |
| Intereat on bonded debl.. | 3.310,035 | 3.88,145 | Dec. |  |
| Sblanco of interent ace | 215,0 | ,2, |  | 202,494 |
| Iutereat pald state |  |  |  |  |
| on accet of purchase of main line. | 23,718 | 237,00 | Dac. | 1,2 |
| Interet on car truath, inclnding thnae of the Oreen Llae and Em- |  |  |  |  |
| plre Line | +125,179 | -169,892 | Irc. | . 487 |
| Premium, exclange, commishionf, 2,104 |  |  |  |  |
|  |  |  |  |  |
| de........ value of capitai etock... | $\begin{gathered} 50,0 \\ 185,80 \end{gathered}$ | $\$$ | Dec. Dec. | $65,897$ $89,751$ |
|  | 85,192 639 | ,655,590 | Inc. | 336.5 |
| Net Income Renopylvania Railioud |  |  |  |  |
| Divislon.... ... ........... ..... | \$6,324,4 | 5,838,8 | c. | 6, |

- These acconnts stated as one aceonnt in 1877, viz.: $\$ 351.949$.
- The increape in intereat car trusts in cansed liy jisyments on account of Empire and Green Line cars and new heriea "C" car true:
in 1877 this a monut appeara as dividend tax.
No. 2-NEW JERSEY DIVISION.
Uniled New Jersey Rallroad \& Cinal Company. insluding Belvi.lere Delawar Fat road and Fi'emingtion Branch.

| Fram geberal freights. <br> From miverellaneons frelghts..... <br> From flrst class passengera... <br> Frum emigraut jaeaengerf......... <br> From expreas. <br> From carlylng U. $\because$ S. malla <br> From miscellancons paseengera. <br> From Delaware \& Raritan Canal.. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


For camal expenses.
Total expenees.
zarnivos.
. $\$ 8,398,534$
ExPEMSB

Total expeneee............
Net earninga fron operating

Total det earninge

Pasmeats on account of dividend
Paymenta on scconiö oi intereain
Paymentint need by Belvidere Del-
equare Ratiroad co. ...............
Total paymenta................
Net loss In operating, United Rall
$\$ 4,230,126$

$\$ 2,543.356$
$1,4<2,5 \div 9$
$1,422,519$
$1,241,203$
$1,241,203$
69,643
472,108
437.08
$-\quad-101$
$\$ 6,521,701$
$\$ 2,731,955$

| Iocrs'ee or Dec. |  |
| :---: | :---: |
| 1)ec. | \$20\%,5:7 |
| Dec. | 17,523 |
| Dec. | 139,5: |
| Dec. | 606 |
| Dec. | 22.333 |
| Inc. | 15.7. 4 |
| Inc. | 4,132 |
| Dec. | 191,4 |

$\begin{array}{lr}\text { Dec. } & \$ 198,903 \\ \text { Dec. } & 118,217 \\ \text { Dec. } & 65,196\end{array}$

| Dec. | 18,217 |
| :--- | ---: |
| Dec. | 65,196 |
| Dec. | 214,120 |
| Dec. | 10.134 |
| Dec. | 87,886 |

Dec. $\$ 724,739$
Iuc. 162,596
221,525 Inc. $\quad 31,994$
5.
\$4,298,523
Uec. $\$ 109,397$
33,518
Inc. 245
\$1,136,"75 \$1,482,518
Dec. $\$ 345,742$ No. S-PHILADELPHIA AND ERIE DIVISION.

Phladelphla \& Erle Rallroad.
garninog and Eipensega.
1878.
$8.911,060$
$2,011,948$

Net earninge from operating PbllaDednct Interest charged for use of

239,189
Dec. 45.585
\$ 581,173 Dec. $\$ 199,688$
Net earcings applicable to pay in-
lereat................................ lereat. Deroet amonnl paid philadelphis \& Erla Coo Lo rea 3 ...
\$C81,507
624,507

Dec. 299,663

## Net lonseme Pennsylvanla Ral'rosd Divialon <br> Nel lons New Jersey Divlelon.

$\$ 8.821,464$
$1,136,725$
Balance after deducting toss in operatlag New Jersey Divialon..... \$5,157,589
From this halance of income for the year ( $\$ 5,187,68 \%$ ) the following amousta. have been neducted:
Worthern Central Ral'way Oo.-One-hall lone in eperating its Ei-
mra, Chempng snd Canandalgua Divinions (divided equaily
With Northern central Raflway co. )...........................
guaranteed uy Penneylvanla Kaliroad Co.
Lese 502 eharey Snuquehanna Coal Co ( $p$
hrmokin roal co.-Amennt advanced
Ballumore e Polomas Rai'noad Co.-Deficiency in meetlo
Interest guarauked by the Penneyivanla thaliroma Cu...
Less amonill porlded by Hiltimore \& Putomac RiR Co..
Aneric:n Steamship Co, Defclency in meathg Iolerest
guaranteed by the l'ennsylvala inatroad Ca
other advances mado to the A merican Steamehip
Hegheny Vulley Rallruad Co, - Dedcleocy in meeting in
terear gariun eed ho the Henterlvanla Hatlroad Co.
815:.875

1350,231


Aud unsdjusted coupon scoondi..
Grand Rapids \& Indiana Railroad Co.-Deficletcy fn meet-

$612-221,412-\frac{231,654}{386}, 626$

Amount advanced by Peonsylvants Railroad Co. to par-
chase land-grant guysateed conpous.. ............... \$235,250
(For the amonnt thas advanced, the Pennaylvania gailroad Co. holds these firat mortgage conpons, which are sccured by the sisted, and are, therefore, not chsrged to iscome acconnt.)
The Lines Weet of Pitts'urg have provided for all their fixed lisbilithes daring the past yesr, ss howo by their acconats hercto appended, snd thercfure there is no charge
income of the company on their account.
Showing balance to credit of income scconnt, gitter deducting pany was reepobsible, std that shonid be charged against in

Lesving smount to be transferred to credit of proftand loss sc-


Ald amoust resilized from old acconots.
Snlance
From whtch balace yonr Board have coosider dit advisable thit
$\overline{\$ 5,365,133}$
the following amounts should be deducted
Reduction io vaine of secarities
suodry arcounts charged off ss of no valne ........... \$695,67
Sundry 8icuriules tradsferred to suspeose arco........ of doubtful value.

3е2,3:6-1,310,923
Balance to credit of profit and ioss, Dec. $3 \mathrm{i}, 1878$. $\qquad$
The smounts expended for construction, cqulpmedt sid real estste during the jear were $546,1 i 1$, agalnet which there were credite for material, \&c., tievest of to the smount of $\$ 206,095$, leaving a balance of $\$ 310,076$.
in the smon:t rcquired for coosuruction porposcs in 1879 will be grester that in 1 rri, sa it is propn-ed to iocresse the termins! facilities at Jeracy City by atcriog and extending the present piers and constroct.ng a new pier sad struct a p'er snd dect with the decessary side jornperty at Pbilisdelphis
The detet dae the State of Penosyivania on account of the furchase of the Main Line was reduced in 1878 by the payment of $\$ 224,2: 06$, which was charged to cupitsl acenud. The remaioder of the $\$ 160,000$ snausl psyment to the
Stste. belag $82.5,-13$, snd representing interest, wss chsrged, ss before stated, directly to inconie scconat for the yesr
At the clase of 18i7, the bills pasyable of the company amonuted to $\$ 1,500$, 0co aud of the Pennsyivsnis Company to $\$ 2,981,699$ an aggregate of $\$ 1,43$, t99. The fiosing debt nf the iatter company, as herelosfler sisted, has bee
 $\$ 9.0,0 \mathrm{l}=$ makiog a $10+\mathrm{al}$ rednction during the year of $\$ 3,483,699$.
In pursuance of the provisions of the consolidsted mortgage of the Comted on the :st day of July last, out of the net income, to the parchsse of cuttatading boads secured by that mortgage.
During the psat yarr, the U Difted New Jersey Rsilioad \& Canal Compsny deliver ad to your cumpauy $\$ 811,0.0$ of six per cent bonds to provide for $\$ 450$,
000 of the bonds of the New Jer-ey Reirnad \& Transportation Company oon of the bonds of the New Jer-ey Rsilrnad \& Transportation Company msturing August $1,18 i 8$, and to reimbirse your compsny for has payment of Company that had matured. The honds for 8811,600 were sold, sidd the pre ninm recelved thercon credited to the income from secarities owned by the United New deraey Railroad \& Canal Compsay for the yeariti878.
The amoun of vonds st their par value fo the sinking fond for the redemp. ti.m of lhe clusee of bonds ssaned by the seversl companies formiog the Uri ud New Jersey Raiirosd \& Canal Company is $\$ 1,183,600$. This invest-

Uuder hle feveral car trueta, referred to in the last report, inciudisg those Conrec:ed wh h the purchase of the Empire Lide, here have been placed upon your lides eatt of Pittsburg. 8.500 eight-wheeled coal card, 3,405 box and other fresght cur, sud 1,308 oil tank cars, sod nipon the Pittaburg Cincinnati \& St. Lonis Raliway, 1,000 box cars-in all 9,214 cars.
 hi se west uf Piltsburg.

On sceoant of which there had been psid up to D.............................
\$5,034.000 CO
Balance certifrates oatstanding Dec. 31, 1878... ................. $\$ 3,861,00000$ The certifeated thas csucelied uoder these seversl car trusts, to wit, \&:178,000, represent an sddition to your eqDipment withont sny increase of capirs seconnt.
of purchating the property isst andusl report in rectrence to the expediency fally josified by the resuils to the company daring the year. The most profitable prition of the busincss cone ander thst orgacization is merged in the geveral sccouter, snd therefore does not appear as a separste item in your incemese mant

## COMPARISONS WITII 1877.

Earnings and expenecs on all lincs east of ibe cities of Pittsburg and Erie.

 in $18 \%$, he co tof peratiog yo r main line, excluding bradches, was 55 fi-100.
rer cent, and including bramches 566.3 ou per cent.
The artusi crist of Opersting the Uuited Rallroads of New Jersey, jacluding hranches, and he Delsware snd Raritan Canal, in 1888 . W8s $655-10$ per cent of the recelptof from transportation; in 187 , it was. 63 . 510 per cent.
The actual cnst of operatigg the Unifed failuads of New Jerey, including brancher and uxcludiper the canal, in $187^{2}$, was 66410 per cert of the receipts fram trave-portaijon; in 1577, it was it 3 ift per cent. $\cdots$ The actoalc si of coperatiog the Delaware and Rsifian Cadal was 55 5-10 par cent of ts receiple; in i8it, it whs: 38.10 per cent.
ine ectual crist of opersing the Philadelphia \& Erie Raltrosd in $18 \%$, was
70 per cint of 'tu receipta; in 18:7, it was 646 6-10 per cent.
TRAFFIC STATISTICS.
The followhe lable shows the movemett of tonnge, snd the mileaga of the the preace ying lines east of Pltraburg sind Eris for lers, ss compared with


The following tabie shaws revenue sad cost per ton per mi'e on esch divielon npersted by the company

| Pena, RR. | Uniled RR. | Phiiacol's | All lioes |
| :---: | :---: | :---: | :---: |
| and | of N.J and | \& Erie | azt of Pitts |
| $\begin{gathered} \text { brar ches. } \\ 1,055 \end{gathered}$ | $\begin{gathered} \text { branches } \\ 3: 3 \end{gathered}$ | Iamirosd. 238 | ${ }_{\text {snd }}^{1,716} \text { fe. }$ |
| Centa. | Centa. | Cents. | Conts |

Length of road................ Cer mile Cent. Centa. Cents. Cents.

## Ay. cost of trsosport'g each

ton of freight ono mi:e .. . 0 f83-1,000 1 052-1,C00 0415-1 050 0 E43-1,003
 The statemeats given below embrace the passenger statiatics for the year: passenoegs on ali lings eabt of pitterubg and ght
aio line snd branches
United Rsilros ds of New Jersty
Totai. ................. $\overline{12,742,3 \div 5} \overline{13,007,832} \overline{293,725,521} \overline{299,752,730}$
459,344 $\qquad$ The average diatance travelled by each paesenger in $18 \% 7$ over the maln line and branches was 279.10 miles, and in $18 i 8$ was ti $8-10$ miles, slowing s decrease of o- 10 of a mile.
The receipts and es penses per passenger per mile were ss foliows: On Pedn. On Uuited Kulroads of New Jerscy, caroings \& 2:1-1, ن. $\theta$ cents, cost 1 521-1,003 cente. Net proft 06301,000 centa.
Of the $10,946,52$ lor of freight moved upoo the msin line. $1,739,543$ we:e
thronob and $9,208,209$ local: the volume of eset-bound tonnsoe was more thsy throngh and $9,208,209$ local: the volume of esst-bound tonnsge was more thsa
donble that of west-bnund; there was sl:o a maskod improvement in locs

 compared with is7, yee ju east-bound coke there wss
tona, add jo ofl sbipments an iocreate of 865,687 barrels.

> CANAL AND COAL COMPANIES.

The following siatements wh show the nperstions of the Pennsyivania ss compared with 18\%:


The aggregste tonnege for the year wis 663,70\% tons, beiog a decrease, as compared with 1877, of 103,483 tons. The anthrscite cosl tonnsge fell off $3 ?$,083 tona, bot ylelded an incressed reveriae of $\$ 28.512$. The inmber tonasge feli off $86, \gamma 25$ to 29, snd the revenne therefrom decressed $\$ 10,274$.

Susquehanna Coal Company.


Balance on all charges to credit of locome in 1878.
Balance on all charges to debit of lacome for $1877^{\circ}$.
$\$ 150,000$
Summit Branch Railroad Company.
Recejpts from sale of cosl and rents
326,403
$131,5: 6$
Recelf ta from freights, passeuger fraific and mails...
131,5:6
\$1,059,49


Incressed profit for 1878. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 820 , 881
Lykens Faliey Coal Company.
Exoss earniogs...............
8392,341
115,414
82,
Less fucreased valee of stocked cos
${ }^{822.573} 187$
Debi: tn profit and jofs for the yesr
Balspce to debit of lucome fur 1877 $\qquad$

Being a compsrative gain of .............................. .. ......... $\$ 152,142$
Tbe ahsre capllal and funded debt of this company are owned simost exclusively by the Summit Branch Railroad Compsny, and its earnivgs avd corporstion.

Net eqruicgs
arineral Railmad a arinino Company

Net profit for the year.
Net profit for 1 187.......
$\begin{array}{r}\$ 103,814 \\ 47,614 \\ \hline\end{array}$

Increased proll for 1878
LINES WE8T OF PITTEBURG.
The following statement gives the result of the linea owned or controlied by the company west of Pittsburg, and operated by the Peoosyivania Com pany:
That total earnings of the Pennayivanis Co on Innes
opersted by it, snd rar
nader its cootrol. were
Expenses for same period were
$\begin{array}{ll}823,790,228 & 823 \\ 15,181,8 & 012,574 \\ 15,044,981\end{array}$ $\overline{\$ 5,605,423} \quad-7, \overline{907,591}$
Leavicg net earniags

## ils-

From this deduct rentals, $\operatorname{lit}$ erest, dividenda ................... bilities of all kinds chargeable thareto, in ladiog the
net carnings of the Columbas Chicago Indisoa net carnings of the Columbas Chicago ea nalsoa
order of Covet; also interest on fiosting debt and

Net prodi on abore linee weel of Piltebnrg.
87,681,234 $\quad$ 77,925,678

- ह731,16
- For comparison with 139 . dedact from this aum $\$ 513,691$, amonnt paid for laicroet for that year on $\$ 7$, oco, ox o teenneyivania cump auy bondel l
The other ilises weat of Pitthnng. In reuaccilion with which the company Ian aognmed lisbiliter, but which are worked throuph their own inawidual

 anc! Cleveland Mount Vernon et Delisware Ralifoad.
The aggregate gross earringa of theec ruads werc........ $81,318,618 \quad 81,3197 \%$



in lay ope ation of ita in ainhian, which to rep
reseated by land-grant conpong
510,203

Which deducted from
Leaves a net pratit on all linee west of Pltsbuar.

Showing a gain for 1073 of...................... | $872,539-8867,668$ |
| :---: |
| $\cdots . . . .$. |
| 481,183 |

166,048
71,917
4718,530
(* The diferance betwean this amount nnd the baiance to the credit of pront an ione, thown hy the fucome scconnta of the Penngylvania Company and bat the s-lanl adranceo made doring Rallway Company, la dne to the fact defles thowa by the rperations of the roads. + Los 9.$]$
The Peanayivania Raiiroad Company, belng tha owner of the ontlre ehare capltal of inc Penzeyivania Compaby, and your B asrd censidering that the interesto of the compnyy wenid be best promoted by maintaiplag that orgabwhich it why org inized, sutharized the $\$ 7,000,000$ of 0 per cent bonds of the Penmeylvania Company, owned by the Penneyivanala Railtrosd Conimay, in be ancelled by satistying the morigage scaring the same and eohstiollag herefor zeveaty judgment bonds of $\$ 100.00 \mathrm{j}$ ench. Lo order to afford to the Peansyivania cumpary a laryer working capia, and to edeviolt ton make th necoseary betcermenta upon is properthes and lcased hres withoat ircurrln car 10 ris way nós demanded of that compady.
In the wast nonenal report it was lated that
givanin conipany amennied to $\$ 2,533,00$. Duthe payab'e of the fenn debt has bees palit off, and the revaryivania Compsoy has how no floutio debt. To sectre this resait, the Penmeylvanla 13 tiford Company purchase rom the Pensylvania Company, at their par vasue, $\$ 1 . \tilde{0} 00.000$ of itan k pe onit bonds. senred by the pledge of the special gniranteed otock of the Pitte ar Fort Waydo $\&$ Chicago Raliway Companr, end exchanged $81,12,000$ of has per ceat boude of the Nortbern Central Rallway Cumpany for the fol Wiag securitie: :
10.59 eharex Colambnas \& Xen'a Rallras Company's elock.

2,4i4 shares Pittsburg Fort Wayne \& Chicago Rallway Cempany's opectal guarauteed stock.
so boids, \$1,0c0 each, Amarican Bottom Lime and Marble Company
co boads, 81,000 cach, Cievelnad \& Hiteburg Railrosd Company
Winh thy pruceede of the above atcoritien, amonntiog to \$2,700,0:0, and With $\$ 233,700$ of ita other resuurcee, the Peangivania Company was enablen
 the 6 per cent boude of the Penosplvanta Company, eecured by the piedise of
 Chlcaga Jrallway compary
The amonat erpended for betterment parposes during the year on all the above linee wa, \$viluish; the priuclpal lethi if which way the cost of 1,500 new fieight cars hait for the Pitt:burg Fort Wayne a Caicage lasilwny at a cot oif $\$ 60$, ion; the remainigg tema were furnew aidioge, station honsee, an her improvemeats on yonr leased lines
nres formerly made, $\$ 952,242$, leavlog an account thereot, and of expend 1388, 189.
Duriog the past yeir the pollicy of improviag and advanclog the effelency of your Weatern haca was conturned, the goode effact of which is directy refected in the net earulggs obtsined uphn the iow ratea now drevalling. Alo fatd with miteel, ant there remaing but 61 miles of trou in the main now lack with iteel, an there remaina bat of miles of ran in the main iron in the main lin. of the Cleveland \& Pittaburg $\mathbb{B}$ ilroad.
Grand Rapids \& Indiana Rai/nozd,- Uader the arrangement explained in tha last anuual repart, th: company advabe 1 1o 18 irs io the Grand Raplde I Indiuna Ral'read Company \$ 235 , 250 , belng the amonal neceassry to porchaso the coupone f.aliog duy in shat jear on 418 firet morigage bunds Through ine nperation of tha Ladd Department $\$ M 1,000$ or heesu bunds were cabectited in is7s ald conve.t dinto income bond. Thte, fege:her with previeus purchasen, rejuces the amount of the frat mortgase honds now at the rlose of thu year appilicable as ito same are converted into cash, to tho purchase of the e eecur!tiee. W3a 5 เは, 016 .
The recipts fron land aslee for the past three years have been an $t, i l o w e:$

## 1878

29'4.098

| 274.7 g |
| :--- |
| 810,231 |

The averggs price receivcd from above eales duriag 1873 , was 81270 per cre, and the average on an lade 30 d was $\$ 12$ 46. The namber of acree n have Ducember 3, 13: , Wiar
sgmmary of lings directly operated east and west of PITTSBURG.

Gross earaings, sil lince from lraftic
Gross expenses, exctuding reatale, intereat, div
deads, \&c.
stowing net carning

## Preighe Traffe.

All line eart of Pittogand Br .
Total
1878.
$55.320,982$
\$33,81,.031
\$21,815,923

1877
851,139,720
884,022.819
$\$ 20,187,590$
$\qquad$ No. of No. of tons No. of No. oitone
tober. $19,121,5778,431807,655^{18,403,711} 2,180^{\circ}, 499.589$ $18,871,897$ i,614, 140,152 $1,070,8311,439,-82,911$
. $55,949,811 / \overline{4,215,907,88} \overline{33,876,055} 8,840,819,519$ Pasenger Trafic.



## Da.

## GENERAL ACCOUNT.


ai,oionom
(68,875, 300 To general morigago bende due 1910 To ronsolldatod mortgage bend due liós
 Ta lien of the state upon the public works netwien Philidelphia and Pittibarg, payabio Io anaust ichtail To mont ge gets sud gr prid ronís pajabio.... 4,337, 123 Te passengar and freight balancen dun olter rands.
 \$327,60) To bille payublo

2,244,744 To cath dividend due to siockheldere, unpaid

110,371 To dividend zerlp of Decemucr. i873, onksiandiog ......
 Tospprased value of securities tormeriy owned by the United To equiprent of road and canal owned by the Uaited New Jertoy Ruilroad and Canal Compeny

By biladoce otandigg on the b okis of the company for the cnnstruction of the ralliroad bewnen Harrisburg and filsonry. \&c.
By balance etading on tho booke of the company for
By bismece to deblit of equit ment of rand, including
shep unachioery, and also inciuding equipment of
canal, consleting of schooners, baryes and tngs.......
By cosi ol real cutate of the company and felegraph

,
0,284,863
Ware River, Incladigg wharvea ad grain elevator..... 2 .cro, oys nccouns for the rallronds between Philadelptia and Plttsburg, icco..

8 8, 181, ess
By cost ol bonde of railrond cotmer aseets.
By cost of bonds of railrond corporations.........
By coet of capltal atocko of rilirond corporitions.
By coat of bunde and atockg of manicipsi corpor
$\$ 30.407,693$
$27,698,689$ coal conpanlee, canal compantes and bridge com-
panics, adod Inveatmenta not otherwiec enumerated...
9,103,123
Total cost of bondeand atocks belonging to the com-
Br managers of irust created by pernneglvanis Raitrosd company OLIober 9, 1876..
By ingurance fund
By mortgages and ground renta, receivàile.
By amonotexpended for tee parchaso of anihracile coail iandie,
Hszleton, Hainitton, Erstwick a dod other tracta
By apprifised value of securitea farmerly owned by the Uniled by equipment nf
, 885,584
3,789,751
 By amonnt of fucl and materisi on hand for repalrs io locomoilive., cars and maintenance of ray, viz.
Fur the Prnasylvanis Ralirond
Fur the Prnesylvania Ralirosd $1 . .0$................
For the Uolted New Jereoy Hallioad and Canal..
For the Phladelphis \& Erle Rulirosd.
\$998,447
497,513
Byam-n:b of bllo and acccunter recelvabio and umoants
due from other roads, includiog advancea made 10
ralifosd corporations for conatruction aud parchase
of equipment used ou their linee, viz.:
Unilled New Jeraey Rallroad \& Ca oal Company con-

\$317,454
dempt'on accour
2:8,445


$7,288,996$
By caeh batance in bands of f:elgat sind pasienger
By cash baisnce in hands of Trea......... $\qquad$
By casa balance in hands of Treasurer.
$1.565,768$
$\$ 147,189,068$

## Philadelphia \& Erie Railroad.

(For the year ending December 31, 1878.)
This road is leased to the Pennyslvania Railroad, and the returns are made by the lessee. The indobtedness to the lessee is now $\$ 1,211,673$.

Mr. Robt. Thomson, the presideat, remarks in his report: "The statement of the operations of the road daring the past year (submitted by the lessee) shows that there has been $\$ 272,440$ expended for new material, which has been charged to the maintenance of way or expense acconnt. Included in this expenditure is fifty-one miles of eteel rails, making, with amount noted in last report, 24060.100 miles of sieel raile now upon the roadway. The operatlons of the past year show an increased tonnage, a decrosae in expenses, and decreased earnings. This anomaloua shoving is owing to the gharp competition which has prevailed during the major portion of the pasi year on east-tound traffic to the seabosid. It will be noticed that the receipts per ton per mile bave falien from 261.100 cents, in 1866 , to $06,283 \cdot 10,000$ of a cent, in 1878; so that it is only by the closest economy, and the most careful management, that your road has earned the net renulis now reported to lta shareholders. The average rate per ton per mile is the lowest ln the history of the road.

## The detailed operations of the road are as follows:

Frelght.................. ...
Freight.....
Paskengers.
Exprese
Expres
Mscetlaneou.

| $82.393,890$ |
| :---: |
| $316,6 \pi 7$ |
| 86.561 |
| 97199 |
| 111,717 |
| $21,981,060$ |

anoss Expenals.


Amonnl pal
Amonnt pald for ma!ntenance of organlastion
$21,833,979310,000,65020,793,435513,097,173$

Amont pald drswback to Allegbeny Valley Raitrosd
Company, qnder traflie contract.
832,204
${ }_{91}^{204}$
\$3 3:,900
Balance, set reveoue opplicatio for the payment of interet on oct Ined deat and other.obligatione of this company

Balance, boing the feffiency after chargiag sil expensen,
Inderent on obligailong, except intercet on the ureferred sivck: \$ess,406

8435,068

## Doings in transportation were as follows:

The number of tons of fro'ght movad, excinfing company's frelght.. 2,810,466 The namber of tona of freight moved in 8877 .......................... $2,681,450$
Increase of tonnage in 1878 $\qquad$ 129,018
The actnal cost of working the road in 1878 was 70 per ceot of the receipts; cost of working the rosd in 1877, 6459.100 por cent; incresse, 1873, 541100 per cent.
Panaengera carried one mulle in :878.
11.44,005
ansengers carried one mile in $187 \%$ $\qquad$
Decrease, 1878
Tons of frefght moved one mile is 1878
Tons of frelght moved one mile in 1872
1,022,236

Incresme, 1878.
$351,300,202$
335,727111
45,573.051

## Buffulo New York \& Philadelphia. (For the year ending Sept. 30, 1878.)

The annusl statement of this company bas the following: zarminos.


Net earninge. $\$ 861,568$

The 10 per cent bonds yet ontstandingare $\$ 807,500$, these bonds being exchanged by holders for new 7 per cents.

## Union Pacifle Rallroad.

(For the year ending Dec. 31, 1878.)
The snnal meeting of the stockholders of the Union Pacific Railroad Company was held in Boston March 5. The mpating elected fiteen directors, as follows: Sidney Dillon, New York; F. Gordon Dexter, Boston; Elisha Atkios, Boston; Russell Sage, New York; Solon Humphreys, New York: Jay Gould, New York; John Sharp, Salt Lake City ; S. II. JI. Clark, Oinalaa, Neb; David Dows, Now York; James R. Keene, Now York; W. L. Scott, Erle, Peon.; E. H. Baker, Boston; Frederick L. Ames, Boston; Addison Cammack, New York: W. A. H. Lovel, Golden, Col. The largest stockholder in the company is Jay Gould, who voted in bls own right npon 123,700 shares, and on 20,000 slares by proxy. Sidney Dillon holds 27,700 shares, Rusell Sage 21,650, and Oliver Ames 37,000.

If the actual earning capacity of this company be estimated on the eame rational basis as that of any other, counting in all ita legitimste receipts and charging full annual interest on all ita bonds, including the government subsidy, we have the following results: Net receipts from earnings and recurities, $\$ 7,981,672$; net land sales (not cash receipts) over expenses, say, $\$ 1,200,000$; tolal nst income, $89.181,873$; disbursements for interest and sinking funds. $\$ 3,671.586$; interest for one year on government pubsidy lien, $\$ 1,633 ; 960$; total charges for the year, $\$ \overline{0}, 305,546$; balance of net income aptlicable to dividends, retiring bonds. \&c., $\$ 3, \$ 26,126$. The company actually retired in 1878 \$ 633,000 of its bonds. From the brief annual report submitted st the meeting, the information below is condensed. The number of miles of railroad in operation during the jear was 1,042 2-5.
Grose parninga (Incinding Omaha Bridge).
Deduct opersing expenaes (10cinding taxee)
$\$ 13.12 ;, 27^{2}$
Surplua earnlaga
Add fatcrest collected on invcsiment scourities.
87.744.686

Making toial net income
The operating expencea were 40.98 per cent of the esrninga.
\$7,931,672
The disbnreements for laterest on bonds, dividends, and boads purchssed for sinking funds were as follows:
Intereat on bonds.
Divideards, 6 per cent
Sinking fands.
Goveroment earnings retained on account of subsidy horde.
Total dedactions from earninga.
Surplus for futare asa.
$83,466,4+3$
$1,8: 3 \pi, 250$
18,2,

| $1,810,250$ |
| :---: |
| 80,143 |
| 105 | 1,115,034

80,623,890
\$1,878,781
The funded debt of the compsay was reduced during the year as follows: Land grant bonde, $\$ 440,000$; sinking fund bonds, $\$ 140,000$; Omaha Bridge bonds, $\$ 58,000$; rotal decrease, $\$ 638,000$. The earnings and expensea for the years 1877 and 1878 , iucluding Omahe Bridge, were as follows:

.There was a decrease in passenger earnings in 1878 from 1877 of $\$ 481,503$. This was in the thruugh bnsiness of the company, and was caused by the depressed condltion of business in Culifor. nia and the decrease of plessure and excnrsion travel. The increase in local travel has been very encouraging, showing an
increare in mileage of $2,2.58,131$ milen; bat the revence from the same has only increased $\$ 12,786$, bsing affected adveraely by the liberal policy pursued by the Company toward settlers, encouraging the occupation and improvement of the country adjacentito the road, and insaring in the future a large increase in parnings. The increase in freight earnhgge in 1878 over 1877 was $\$ 505,141$.
This lacrease was largely derived from the local businees of the conpany, lacluding the live-stock business. The present. length of road laid with steel rails is 283 miles. The company has contracted for fitteen thousand toms of steel rails, to be ueed the present year, the policy being to substitute steel for iron as fast as tho track needs renewal.
The motive power of the company has been increased dnring the year by the purchase of ten new eagines, and decresaed by, the sale of six to connecting rosds. The followiug changes have been made in the rolling stock of the company; 237 new box cars added; 155 stock cars changed from flis, and 10 atock cars, 6 coal cars and 2 flat cars sold. The eqnipment of the road now consiats of 172 locomotives, 166 passenger, baggage and sleeping cars, 3,326 freight cara. All of which are in good order and ready for immediate and conatant use.
The production and cost of coal mined during 1877 and 1878 compare a follows:


The earnings and expenses of the Omala Bridge have not been kept reparate aince the 1st of July, and the bidge since that time has been treated in the accounts of the company as a part of the road. The income of the bridge for the past year is all included in the gentral statement of the earnings and expenses of the road. The eales of land for 1877 and 1878 compare as follows:

|  |  |  | Average |
| :---: | :---: | :---: | :---: |
|  |  | Amonnt | price per |
|  | 89,015 | \$343, 6.6 | 8498 |
|  | 318,903 | 1,5 7,03z | $488 \%$ |
| Trcrea | 219,887 | \$1,218,3.4 |  |
| Decreaze |  | \& |  |

The decision of Secretary Schusz in favor of Dadymont, who claimed the right to pre-empt the railroad lands, and fay for them at government price ol $\$ 125$ per acre, had the effech to diminish the salea for the last half of the year, and to complicate and annoy very much the workinge of our land department.

This question is now before the Supreme Court of the United: States, and will bs argued iu March.

The total sales of land to December 31, 18\%8, were $1,539,296$. 98.100 acres.

Averags price of ame $\$ 41$ \&-10, amonating to....................... \$8, 993116
Sales of town lots.
41 8-10, amonnting to. $\qquad$
Intercat recelved on contract,
Pajments forfeited on cancelled contracta
603,283,
Total proceeda. 1你,852

Total expenses...
\$S,022,521
$\qquad$

## land orant fund.

Who'e qague of had grant honda.
$810,400,001$
Who'e iarue of had grant honda
Cancelled to December 31,1875 ..
-
Outatandiag Dccemher 31. 15~8..
$\$ 6,884.030$
Land contractsand cash
Town lut contracts, \&c
on hand......
239.81
118,555

Amount applicable to payment of bonds........ ..................... 4,401,975.
Leaving amount of bonda to be provided for by fature sales.... .. $\$ 2,432,014$
The Omaba \& Republican Valley Railroad was extended during the past year from David City to the west linu of Batler County, distance of $13 \% .10$ mlles, making the leugth of this road, from Valiey Station on the Union Pacific road to ita western terminus, $742-10$ miles. It is propesed to still further extend it into Polk County to Osceols, the county seat, ten miles; and county bonds have beeu voted by that cuunty to aid in building it. The road already earas mose than the interest on its bonded debt.

The Utall \& Northern Railroad was extended last year one hundred miles north from Franklin, making its total lengil 180 miles from Ogden to its northern terminue. The rosd is now the property of this company. Its busiasss was very encouraging last year, though the road was not opened early enough to obisin the full benefit of the spring business. Arrangements have already been made to extend it ons huodred milej this seaaon, which will insure a largely increased business, and give the Company the greater part of the Montana trade.
Ths questions between the Company and the government are fast being determined. The suit of the government vs. the compsuy and the stockholders of the Credit Mobilier has been decided against the government, and ende a long and unpleasant controversy. The suit of the goverument r8. the Company, comiroversy. determinstion. This decision is that the rosd was completed on the 5th of November, 1869, and that the five per cent must commence from that date, and that net esrninga shall be the amount left after paying all ordinsry operating expanses and taxes, and a construction expense, if the same is paid out ot the earnings of the rosd, but in care the net esrnings should not be enougli fo pay the interest on the first mortgage bouds and the five per cent, then the government would only get that year what is left. after the payment of the first mortgage interest.

##  And there per cont to veenmbor 3 , 1 inin

detorninaton of thia thea goverament. wlubsid, swaiting tiouo

## Learing balanco dae the company

During the yanr Congrase macted a law icommonly known as ho Thurman bili) which provides form minking fund for the payment of the covernment dobt at maturity. This law requires twrinty-five por cent of tho net earainge, after deducting interest on the first unrtgago boode, to be paid aonually to tho govern. ment, as follows: Firet. Applled directly to latereat accsunt, one lanif of goverbment earnings. Sucond. 'To be placod in the winking fund-tise othar half of the government earnings; five per cent of net earvinga, hiter deducting interest on firat morigage bonds: so much of $\$ 850,000$ as may be necessary to wake wenty-firn per cant of net carnings.
The effect of this bili, if applird to the business of the past year, would Lave hasu as followa
Tolal aprpins earitngs
$\$ 7,741.6 \mathrm{~s} 6$

Dadact twenty-ive per ceal for account uf government
Leaving for the company
dd turerozt on Iovestments
Maktog the net ineome.
Saterest and elaklay fands.
Ralance applicable to dividends
belog 75 -10 per cent ou the caplial stock.
"The numerous decisiod of the Suprame Court have settled most questions which were in coutroversy batwesn the government and the Comproy, thus enabling them to work together in larmony and to the better intereats of both. Thn decisions in most cases Lave besn in favor of the Company, and it is to be congratulated that it may now stand upon these dacisions, and know for all time what its obligations are and the amount of the fixed chargee against it."

## GENERAL INVESTMENT NEWS.

Eliuira \& Williamsport.-It is propoesd to extend the 7 per cent bonis of this railroad maturing January 1, 1880, for thiry years, and reducs the intereat to 6 per esnt. The Northern Central Railray Company, as lesses of the road, pays the intereat, and ita obligntions are guaranteed by the Pennsylvania Railroad Company, which announces that it will purchase at par such bonde as the holders may not desire to extend. The option offered espires May ist.

Metropolitan Elevated.-The trial of the suit of the Naw Esgland Iron Company agaiost the Gilbert Elevated Railroad Company and the New Yort Loan \& Improvement Company was begun this week before Judge Freedman in Superior Court. Specia! Term. In 1873, the Gilbert Elevated Rail way Company made a contract with the plaintiff to furnish the auparatructure of ita road for $\$ 735,000$ a mile, with rome provisions increasing the amount. Nothing was ever dons under this contract toward Juildiog the Elevated road, which was finally conatructed by the Naw York Loan \& Improvement Company. The plaintiffs claim that they spent $\$ 5,000$ in making their estimates, and would have made a profit of $\$ 400,000$ per mile, and they ask $\$ 4,005000$ dam. ageo. The defendadts say, in aubstance, that the plaintiffs never could have fulfilled its contract, and went into liquidation long before the road was built, and is only kept alive for the purpose of bringing this suit.

Newark City Bonds.-The Controller of Newark opened bids on Feb. 27 for $\$ 450,0006$ per cent boads, payable in thirty years. The einking fund took $\$ 180,000$ at the highest bid made, and the balance was awarded at 106.53

Oilin \& Mississippl.-Mr. Frederick Dimpfel, chairman of the stockholders' commites of the Qhio \& Missisaippi liail way Com. pany, says to an American Exchange reporter, in regard to the negotiations for sattement of this compnny's affairs, that "tbers is, in the opinion of eminent conossi, lithe doubt of ultimate success in aetting the Springfield Division parcbase aside. The proceedings of this re-construction committee can hardly be considered as in the interest of the OLio \& Mississippi Railway Company's atockholders. The Springfield Division is a worthle日e piece of property, judging from the last two reports of the receiver, in the firat ot which he states that it fell short of earning opersing expenses $\$ 43,000$, while in the last circular issued by the company in Septemher he reports the loss at $\$ 51,000$, making in all $\$ 94,000$ wihin about tweive or. thirteen montha. And yet there is an appareni attempt on the part of the chairman of the 're.construction committeo' to corgratulats the atockholders of the Ohio \& Miasissippi Railway Company upon the Springfield Division parly having made great concessions, when in reality they will receive a dividend in the elaps of conpons on $\$ 1,250,000$ in bonds. Thie will cause tbe stockholders of the the Ohio \& Miseiseippi Railroad Compeny, both preferred and common, to be deprived of a am amounting to $\$ 87,500$ per y"ar, apart from the dues entailed on the Ohin \& Missisaippi Railway Company in operatiog the Springfield

## Mr Dision

Mr. Dimpiel also stated that the stackholders', committee had been formed for the protection of the atockholders' internat, and that it was not committed to the re-adjustment plan. It would await che final disposition by the supreme Court of the ault now pend.

Ing in the United Statea Circuit Court, and until that time the proposition of the re-conatruction comailtee would be of no effect.
Mr. Jolin Kilog. Jr., receiver of the Ohio \& Misnisoippi IRalf. wny, lian filed bis report of receipth and dibburammente, frum January 1 to Janaary 31, in the United Statea Circult Court. The figures aro as foliows:



St. Touis Kansas City \& Northern.-At the andual meeting of stockholders of this compnny, held at St. Louls, the following board of directors was elected: Mepare, George I. Saney, W. K. Garrison, J. A. Jamisan and Solon Humphrays, of New York; W. B. Lawia, John Jackson. Janes F. How, J. S. Whlah, J. II. Lionberger, Don, Callin and W. M. Speer, of St. Loula.
St. Lonis \& San Finucisco.-The following directors have been slected for the absuing year: Mesara. W. F. Buckley. J. Seligman, F. Butterfiald, C. 1htlefiald, J. D. Firb, J. B. Poat, C C. ILoward and E. J. Soligman, of New York; W. H. W. West, F. B. Hayn and George S. Curtis, of Buston; J. F. Bakar and O. Bailey, ot St. Louia.
-Tbethirty-tbird annual statement of the Connecticat Mutual Lifs Iosurancs Company appears in the Cnnonrcle today. This company, which stands firat among Connecticulis great inaurance corporations, continnes to show steady progreas, not withatanding the unfavarable times which were so proverbially bad during the year 1878. On the first of January, 1879, the company'g assets amounted to $\$ 46,225,182$, of which $\$ 26,383,983$ was inveated in first mortgages npon real estate. It wiil be obeerved that the company's inveat ments have been eojudicious! y made that in the last year the incoms from interest and rents amounted to about 7 per cent on tbe company's whole assets as they stood at the first of the year. The aurplus over re-fnesrance and ail other liabilisjes is $\$ 3,401,076$. Tha management of this company has buen recognized for yeara as having a strong charncter both in ability and integrily; and this, wo believe, will hardly be changed by tha succesaion of Mir. Jacob L. Greens to the preaidency, in place of the late Mr. Goodwin, whose high qualilies as a gentlemsa and an executive officer made him unlversally lamented.

- Attention is called to the card of Mesars. Sand, Hamilton \& Co., bankers and brokera, No. 2 Nassau atreat. This firm has been recently organized, but its membera are well known in Wall at reat and among commercial intereste in New York. Mr. Theo. V. Sand, the senior member, has had some yearo experience in the commercial paper line; Mr. J. G. Hamilton has a large and extanded acquajntance amongst mercantile interests in and out of the city; while Mr. Joseph Da W. Dimock has been for a long time a member of the Now York Stock Exchange, represedting the well.known house of Soutter \& Co. The firm, taken as a whole, is apparently well made up, and promises to cornmand its full ehare of business at the Stock Exchangs and in commercial paper.
-Tbe semi-annual report of the Anglo-Californian Bank of Sani Francieco, lounded by the Masrs. Soligman. ahows a net profit for the six months of $\$ 70,930$, from which a dividend at the rate of 8 per cent far ancum has been declared, payable at London and San Francisco. The reserve of the bank remains $\$^{\prime} 90,000$, and the aurplus on profit and loss accoust shows 85 per cent. Tha above dividend is the eleventh consecutive semi-annual dividend paid by the bank aince its organization. July 2, 1878. The net eurnings from that date to December 31, 1878, amounted in all to $\$ 1,126,254$, whicb, on a paid up capital of $\$ 1,500,000$; ahows an average of about $13 \frac{\pi}{4}$ per cent par annum for the $5 \frac{1}{2}$ years ln question.
-Messrs. R. J. Kimball \& Co., whose card will be fonnd In the Cnronicar ro-day, bay and soll, on commision for cash or on margin, stocks, bonds, and sll investment securities, inclading governments, in lots to suit purchasers. This house ranks among the old established firms of the strest, its members having been members of the New York Stock Exchange for more than twelve years.
- The attention of investors and others ls called to the notico of Messrs. J. D. Probst \& Co., 52 Exchange place, in another column, who buy and sell Eris first aod second consolidated bonds and Eita $\$ 6$ assessment paid shares. Parties wiahing to deal in these secarities, which are now prominent apecialties of this market, may suit their purpoues wall by calling on Messra. Probst \& Co.
-On the 15 ih inat., Welle, Fargo \& Co. wlll pay tho February dividend of the Ontario Silver Mining Co.-50 cents per ehare, transfer booss closing on the 10 th. Tho shares are quotod about $40 \frac{1}{8}$.


## 

## UOMMERCIAL EPITOME.

## Friday Nrovit, March 7

Trade contlaues to lmprove, in spite of varlous petty drawbseks. The weather is now seasonable and promises an early rpring. Thenecessity for en extra session of Congrece will perpetuate political excitement, but not of a character likely to distarb or to distrast attention from mercantile affirs, as none of the measures in dispute between the parties have any relation to the currency or other matlers affectiog values. An easy money merket aleo seems to be assured througl the arrangementa making for the easy settlementa in April and May of the large bond purchsees falling dae in those months. The whole spirit of the times aeems to be in fevor of pushing business ratber than forcing ap velaes.

The following is a statement of the stocks of leading articles of domestic sad foreign merchandise at dates given:


The tendency of the provision market has been towsard lower pilces; eeveral sherp declines have been noted, and, at timea moch lriggularity, bordering on demoralization. The movement has been quite moderate. To-day, there was a further bresk ln prices, and much weakneas was noliceable until the close, when higher andlces from Chicago gave some improvement; old mess pork sold on the spot at $\$ 9509 \$ 975$. and choice new at $\$ 10$ 75@ $\$ 1090$; new mess, for Marcl, $\$ 10$ bid and $\$ 1050$ asked; April $\$ 1015$ bid and $\$ 10$ 3j asked. Bicou was dull and lower at 5.05 c . for long and short clear here. Lard Wre again lower and etill dull; Weatern sold on the rpot at 670 (a6. $22 \frac{1}{2} \mathrm{c}$, , closing at latter price, and prime city at $6 \frac{1}{2} \mathrm{c}$; March optlons sold at 662 zc .; April, 6.659667 c .; May, $665 @ 672 \frac{1}{3} \mathrm{c}$.; June, 6.75@0.82ly.; refined for export to the Continent, quoled ai 7c. 'Butter has sold fairly for export, though at rather weak figures. Cheese is quiet, especially for home use, and barely stesdy.

There has heen only s moderste businese in Rio coffee, and prices have shown no material change, fair cargoes cloaing at $131 @ 131 \mathrm{c}$. Mild grades were somewhat neglected. New Orleane molassea has been active and higher, with 40c. now rearily obtained for choice, while common sells at 28c. Foreign molarece remained very quiet, the season not having opened yet. Rice has sold britkly at eteady pricts. Raw sugar has generally been quiet, though on Wednesday there was a better trade; prices are about steady at 6 \&oble. for fair to good refinlog, and 6 6? $07 \mathrm{~B}_{\mathrm{B}} \mathrm{D}$. for centrlfogal; retined closes firm, with an improved trade, at \&fc. for crushed, with boft sugara especially firm.
Kentucky tobacco bas been more active, and the nales of the Week are 800 hlds., of which 600 fic export and 200 for home
 There has been only a moderate businesa, includiug 315 cases Pennaylvanle, 81@18c, 100 do. New England, 12@28c.; and 87 cases State, private terma, all crop of 1877. The business in Spanish tobsco is limited to 450 bales Haveras at 88c.@\$1 10. The bill presed by Congress to redace the tay on Tobacco, from 20 to 16 c ., has been spproved by the Presideat, sod is therefore a law.

Ocean frelght room has met with aatialactory recognition; berth rates have been alightly irregular, but those for charter room have advanced and show considerab'e strength. Late ongagements and charters Include : Grain to Liverpool, by steam, btd. To-day, butter and cheese, 40 s. (a42s. 6d.; graia, by sail, active To-day, berth room was quiet, but oil tonnage was mare active st lower grades; grino to London, by steam, $6 \mathrm{~d} ., 60 \mathrm{lbs}$.; do. to Briatol, by ateam, 7d. d.; do. to Glasgow, by asil, dd., 60 lbs.; grain to Cork for ordera, ज̃s. 6 d . per qr.; do. to Bordeaux, 4s. 9d. @5s.; do. to Hevre or Antwerp, 44. 6d.; refined petrolenm to Bremen or Hamburg, 3s.; do. to. Bremen, 2s. $10 \frac{1}{2}$ d.; crnde do. to Mavre, 3s. 3 d.

In Daval storea little or nothing of interest has transpired, and Jet lste qnotations are eustained; spirits turpentine, 29t@30c.; common to good atrained rosin, $140 @ \$ 142 \frac{1}{3}$. Petro'eum has declloed, which indnced an Improved movenent; refined, in bbla., 9 c ; do., in cases, 111 ब121c. American pig iron remaina noticed thongh the movement is cess liberal ; new featnre was noticed in the sale of 100 tons No. 1 sad Thomss for export to Chlas. Rails ara firm and qulet at $\$ 45$ for steel at tlde-water. Ingot copper aboat ateady and quitet st 15kc. Grass needa quiet.

## OOTTON

Friday, P. M., March 7, 1879.
The Movement of tie Crop, as indicated by our telegramb trom the South to-night, is given below. For the week ending this evening (Mar. 7), the total receipts have reached 83,206 beles, against 110,047 bales last week, 134,328 bales the previons week, and 150,811 bales three weeks since; making the total receipts since the 1 st of September, $1878,3,919,830$ bales, against $3,670,031$ bnles for the same period of 18.7 .8 , showing an increase since September 1, 1878, of 249,829 bales. The details of the receipts for this week (as per telegraph) nnd for the corresponding weeks of four previous sears are as follows:

| Recelpts this w'k at | 1879. | 1878. | 1877. | 1876. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New O | 36,346 | 41,335 | 20,860 | 36,6 13 | 22,578 |
| Moblle | 6,14S | 7,820 | 3,673 | 6,572 | 4,709 |
| Charleator | 4,410 | 5,264 | 3,402 | 3,379 | 4,224 |
| Port Royal, | 33 | 979 | 90 | 695 | 233 |
| Savannah | 4,694 | 9,421 | 3,259 | 4.473 | 6,760 |
| Galveston | 8,117 | 7,325 | 5,513 | 7,642 | 6,925 |
| Indianola, \&c | 175 | 65 | 26 | 262 | 213 |
| Tennessee, do | 10,396 | 8,691 | 5,617 | 8,853 | 6,052 |
| Florida. | - 940 | 186 | 48 | 116 | 164 |
| North Caro | 1,279 | 1,121 | 1,207. | 2,296 | 2,384 |
| Norfolk. | 8,622 | 7,277 | 5,925 | 7,018 | 5,624, |
| City Point, | 2,106 | 1,463 | 682 | 432 | 416 |
| tal thia | 83,266 | 90,947 | 50.742 | 73,3.50 | 60,282 |
| Total sinco Sent. 1. | 3,919,830 | 3,670,001 | 3,623,749 | 3,569,522 | 3,052,782 |

The exports for the week ending rinis evening reach a total of 131,523 bales, of which 46.323 were to Great Britain, 9,530 to France, and 78,680 to rest of the Coutinent, while the stocks 88 made up this evening are now 715,640 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season.

| $\begin{aligned} & \text { Week } \\ & \text { ending } \\ & \text { Mar. } 7 . \end{aligned}$ | Exported to- |  |  | Total this Week. | $\begin{aligned} & \text { Same } \\ & \text { Week } \\ & 1878 . \end{aligned}$ | втоск. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | France. | Cont1nent. |  |  | 1879. | 1878. |
| N. Orl'n6 | 30,437 | 9,372 | 40.792 | 80,601 | 48,933 | 310,12: | 340,636 |
| Mobtle.. | 4,223 |  | 3,512 | 7,735 | 3,496 | 38,030 | 56,242 |
| Tharl't'n | 2,283 |  | 3,850 | 6,133 | 10,347 | 33.573 | 38,259 |
| 8aran'h. | 2,838 |  | 21,330 | 24,163 | 12,369 | 40,851 | 60,779 |
| Galv't'u-1 | 496 |  | 7,815 | 8,311 | 8,390 | 03,231 | 59.912 |
| N. York. | 1,883 | 148 | 1,321 | 3,352 | 5,150 | 173,903 | 145,291 |
| Norfolk- | 900 |  |  | 900 | 4,718 | 27,893 | 19,530 |
| Other* | 3,2;3 |  | 60 | 3,323 | 7,561 | 28,000 | 51,000 |
| Tot. Lhis week.. | 46,323 | 9,520 | 78,680 | 134,523 | 100,094 | 715,640 | 771,649 |
| Tot.since 8 ept. 1. | 1515,661 | 340,460 | 18,903 | 2581,024 | 2323,6:8 |  |  |

- Tbe exparte thls week ander the bead , "other port," taclud". fro n Batth-

From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an increase in the exports this week of 33.029 bales, while the stocks to-night are 56,009 bales less than they were at this time a year ago.
in addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add nlso similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 60 Benver street :

| March 7, at- | On Shipboard, not cleared-for |  |  |  |  | Learing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liver pool. | Franc | Other <br> Foreign | Coastwise. | Tota |  |
| NCW Or | 56,500 | 12,250 | 58,500 | 200 | 127,450 | 182,750 |
| Movile | 6,600 | 5,000 | 1.800 | 1,000 | 14,400 | 23,630 |
| Charles |  | 4,550 |  |  | 10,350 | 17,225 |
| Gatveat | 18,76 | 3,191 | 11,318 | 3,419 | 36,689 | 18,781 |
| New Yor | 2,376 | None. | 250 | None. | -3,226 | 170.677 |
| Oiller ports. | 14,000 | None | 1,000 | 3,000 | 18,000 | 37,893 |
| Total | 104,237 | 24,991 | 39,168 | 9,219 | 238,215 | 477,403 |

* Included in this amount tuere ace 600 hales at Presses for foreict ports. the dcatimation of which we cannot learn.

The following is our usual table showing the movement of cotton at all the ports frorn Sept. 1 to Feb. 28, the lntest mail dates:

| Ports. | RECGIPTS BINCEBEPT. 1. |  | EXPORTED SINCE SEPT. 1 TO- |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain. | France. | Otber Forelgn | Total. |  |
|  | 1878. | 1877. |  |  |  |  |  |
| N.Orlna | 995,323 | 162,160 | 415,806 | 170,872 ${ }^{\circ}$ | 89,277 | 774,935 |  |
| Mobile. | 324,966 | 358,625 | 33,144 | 28,547 | 23,505 | 85,256 | 43,67 |
| Char'n* | 484,37. | 412,823 | 135,906 | 51,737 | 143,796 | 331,439 | 36,200 |
| 8av'L.. | 644,143 | 514,9.45 | 176,822 | 23,616 | 180,547 | 381,015 | 63,602 |
| Galv.*. | 504,541 | 386,985 | 174,849 | 50,058 | 48,792 | 273,729, | 67,5 |
| N. York | 120,834 | 81.311 | 179,757 | 10,320 | 18,845 | 208,9:2 | 172,7 |
| Florida | 47,4.41 | 12,208 | 10,296 | 1,967 |  | 12,263 |  |
| N. Cur. | 123,095 | 123,649 | 42,817 | 2,050 | 18,589 | 63,456 | 5,44 |
| Norf'z* | 461,377 | 417,227 | 154.490 | 713 | 3,958 | 159,061 | 27,900 |
| Other.. | 130,467 | 109,216 | 145,451 |  | 13,954 | 159.405 | 21,500 |
| Chis yr | 3836,564 |  | 1469,338, | 339,940 | 640,223 | 2449,501 |  |
| $\underline{L}$ |  | 3579 | 1377.549 | 6.57 | 7.5,4 | 21 | 814.8 |

There has been a falr demand from home spioners the past weok, but uader probsure to bell prices gavo way l-10c. on Wednesday, to ofc. for middlling uplands. The freo offoring of "short notices" for March was the chlef element of weakness. Stacks have been accumulating somewhat at this market recently, and recelvors exhibited more anxioty to roalizo, especially as our figures aro much above the parity of Liverpool, where prices have beea yielding. The markot to day was nominally uachanged, with oaly a moderate business for export. The speculation in futures has been feverishand prices fluctuating. The - opening of the week was rather stronger, but a decline soon set in, which contlnued till towards the close of Wednesday, and carried values down $12 @ 15$ points. The smaller reccipts at the ports caused, lato on Wednesday and curly yesterdny, a demand to cover contracts. There has been more than the usual amount of speculative manipulation to effect values, but the business of oxchanglay the carly for tho lator months has nearly ceased, owing to the wido disparity of values. Businebs for the next crop has been limited, and prices were scarcely better sustained than the present. Latterly, the goneral feeling has been stronger, owing to the reduced receipts at the ports, the statistical position, the inaprovement in lomestic cotton goods, and the belief that American spinners are carrying but small stocks. Yesterday, the deelline of Wednesday was fully recovered, and to-lay's opening was firm, in sympathy with a stronger report from liverpool; but as that market gave way towards the close, wo receded 3a4 points.
The total salos for forward delivery for the week are 261,200 bales, including - free ou board. For immediate delivery the total sales foot up this wook 3,812 bales, including 2:0 for export, 2,951 for coasumption, 291 for speculation and 350 in transit. Of thie abore, 100 bales wore to arrive. The following tables show the official quotations and sales for each day of the past week:

| Mirr. 1 to Mar. 7. | UPLANDS. |  |  | NEW ORLEANB. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tuen | Sat. | Mon | Tues | Sut. | Mon | Tues |
|  | 715 838 88 | 715 838 | 71316 8.8 | 8116 818 | 81 812 | 8126 812 | 81 816 | $8{ }_{8}^{81} 10$ |  |
| Good Ord.. |  | 8 | ${ }^{87}$ |  |  |  |  |  |  |
| 8tr. G'd Ord | $93_{16}$ | $9^{3} 16$ | $93_{10}$ | $9{ }^{98}$ | ${ }^{5} 16$ | $9^{5} 18$ | $9^{3}{ }_{19}$ | $0^{515}$ | $0^{5} 16$ |
| Low Middic | ${ }^{97}{ }_{16}$ | $9^{97}$ | ${ }^{97} 18$ | $9^{9}{ }^{16}$ | $0^{9} 16$ | $99_{16}{ }^{\text {a }}$ | $9^{1}{ }_{16}$ | $9^{9} 18$ | ${ }_{90}{ }^{16}$ |
| Str. L'w Mid | ${ }^{9}{ }_{8}^{16}$ | ${ }_{9}{ }^{513}$ | ${ }^{958}$ | ${ }^{9315}$ | 934 | ${ }^{93}$ | $9^{4} 3^{4}$ | ${ }^{93}{ }^{315}$ | 98 |
| Good Mid ... | 913 103 108 | ${ }_{103}^{913}$ | $\mathrm{l}_{10316}^{913}$ | 10 | ${ }_{10516}{ }^{516}$ | ${ }_{105}{ }^{91}$ | ${ }_{10518}^{918}$ | ${ }_{10515}{ }^{518}$ | 915 $0_{16}{ }^{16}$ |
| Str. G'd Miri | ${ }_{109}^{18}$ | 16918 | $10^{9} 16$ | ${ }_{101}^{1016}$ | $1011_{16}^{6}$ | $1011_{10}^{6}$ | $1011_{10}^{8}$ | ${ }^{1014}{ }^{5}$ | ${ }_{101}{ }^{1}{ }_{18}^{6}$ |
| Mild'g Falr | 1114 | 114 | $112^{3}$ | 1138 | $113{ }^{\circ}$ | 1138 | 1138 | $113{ }^{16}$ | $113_{8}{ }^{18}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | ed | Th. | Fri. | Wed | Th. | Fr1. | Wed | Th. | Eri. |
|  | $778$ | ${ }^{77} 8$ | ${ }^{7}{ }^{7} 8$ | 87 |  |  |  |  |  |
| 8 trlet Orl. Good Orl | $8^{3} 16$ <br> 813 | $8{ }^{8} 16$ 813 | ${ }_{8}^{81} 16$ | ${ }_{87}^{876}$ | ${ }_{81}^{87}{ }^{16}$ | ${ }_{8}^{81}{ }_{16}^{16}$ | ${ }^{87} 16$ | ${ }_{8}^{87} 8$ | 8716 |
| 8tr. GPd Ord | ${ }^{818} 8{ }^{16}$ | ${ }^{818} 16$ | $9^{83} 8$ | $\mathrm{g}^{24} 4$ | ${ }^{811} 4$ | ${ }^{81} 4^{16}$ | $8^{814}{ }^{10}$ |  | 0 |
| Low Midlle | 938 | 938 | 93 | $44^{4}$ | 92 | $9^{1}$ | $9{ }^{4}$ | $9{ }^{1}$ | $0{ }^{1} 8$ |
| 8tr.LW Mda | $9^{9}{ }^{16}$ | $9^{99}{ }^{2}$ | $9^{9}{ }_{16}$ | $91118^{18}$ | $91_{16}$ | 91116 | $91_{16}$ | 911 | $911_{18}$ |
| Muldingg. | 93 | $9{ }^{2}$ | $9{ }^{18}$ | $9^{7} 8$ | $9^{7}{ }^{7}$ | $9^{78}$ | $9^{7}{ }^{16}$ | $9^{7}{ }^{\text {H }}$ | $9^{7}{ }^{18}$ |
| Food Mild. | 1013 | $10^{2 / 8}$ | 104 | $10^{2} 4$ | $10^{2} 4$ | $10^{14}$ | $10^{2} 4$ | $10^{14}$ | 104 |
| 8tr. G'd Mid | 1012 | 1012 | $10{ }_{2}$ | 105 | $10{ }_{8}$ | 1058 | 1058 | $10^{58}$ | $10^{58}$ |
| Mlidd'g Fair | $113^{16}$ | ${ }_{112}{ }^{3} 16$ | 11313 | 11516 | 11516 | $110_{16}$ | 11510 | 11516 | 11616 |
| Hitr | 12 | 12 | 12. | $12^{18}$ | $12^{18}$ | $12^{1} 8$ | $12{ }^{1} 8$ | 1213 | 1218 |
| STALNED. |  |  |  | Sat. | Mon | Tu* | Wed | Th | Frı. |
| Orood Ordinary................. <br> 8 trict Good Ordinary <br> Low MiddLu: <br> Middling |  |  |  | ${ }_{81} 16$ | $8_{89}^{16}$ | ${ }^{91} 16$ | 8 | 8 |  |
|  |  |  |  | ${ }_{81}^{89}$ | $8^{89} 18$ | $8{ }^{18}$ | $8^{12}$ | $8{ }^{19}$ | 812 |
|  |  |  |  | $9{ }^{16}$ | 9118 | 9116 |  |  |  |
|  |  |  |  | 9710 | 9716 | 9718 | 938 | 938 | 938 |

MAILKET AND BALES.

|  | EPTE KiRTEET closed. | Sales of bpot and transit. |  |  |  |  | FUTURE8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | $\left\lvert\, \begin{aligned} & \text { Con- } \\ & \text { Bump. } \end{aligned}\right.$ |  | $\begin{array}{\|c\|} \hline \text { Tran-1 } \\ \text { slt. } \end{array}$ | Total. | 8ales. | Dellvorias |
| $8 a t$ | Dull |  | 332 |  |  | 332 | 42,200 | 00 |
| Tues | Qut | 120 | 549 | 208 | 350 | 1,099 | 38,200 | 400 800 |
| Wed | Qulat, lowo |  | 378 |  |  | 378 | 65,500 | 80 |
| Thurs | Quiet and stcady |  | 463 |  |  | 463 | 42.900 | 500 |
|  | Qu |  | 663 |  |  | 603 | 37,900 | 100 |
| Total | ................... | 220. | 2,951 | 201 | 350 | 3,812 | 261,200 | 2,900 |

For forward delirery, the sales have rasched during the week 201,200 bsles (ali middliag or on the basis of middling), and the folluwing is a atstement of the sales and prices:



The following oxchanges have been made during the weok:




 rage lar. 10 exh. 1 m March for A pril.
is D. 10
-0ipl. to exch. 100 Marcasf. a. 8.4 for regular.
"Ry pd. La exch. 800 Aprlf for Juno.
The following will show the rango of pricas paid, and the closing bld and asked, at $3 o^{\prime}$ clock P. M., on each day in the past weck.

| Fur | Saturday. |  | TLOBdny |  | Tueaday |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Markot. | Fir |  | Ensler |  | - Vortailo. |  |
| March | Cor Diny |  | For Day. $\mid$ Cioslug. |  | For Day. Closing. |  |
|  | $\begin{gathered} \text { Migh. Low. } \\ 9 \cdot 79.9 .76 \\ 9.74 .9 .73 \\ 9.96 .9 .9 \end{gathered}$ |  |  |  | lign. lown. $4 \cdot 80-9 \cdot 75$ 0.79-9.76 | $\begin{aligned} & \text { Bld. AtE } \\ & 0.7175 \end{aligned}$ |
|  |  | 9.96-9.9 |  |  | 9.79-9.76 |  |
|  | 10.10-10.0.1 $10 \cdot 0808$ |  | $\left\|\begin{array}{ccc} 10 \cdot 08-10.05 & 10.07 .08 \end{array}\right\|$ |  |  |  |
|  | 10.25-10.18 $10 \cdot 23-$ |  | $\mid 0^{23} \cdot 20^{-20} 10 \cdot 2223$ |  | 10.09-10.04 |  |
| July | 10.34-10-28 10.3135 |  | $10 \cdot 33-10 \cdot 32 \quad 10 \cdot 3233$ |  | 10.24-10.19 |  |
| Allgust | 10-39-10 $4210 \cdot 4142$ |  | $10 \cdot 33-10 \cdot 32 \quad 10 \cdot 32 ~ 3: 3$$10 \cdot 41-10 \cdot 40,10 \cdot 4142$ |  | $\left(\begin{array}{l} 10 \cdot 43-10 \cdot 40 \\ 10 \cdot 25-10 \cdot 23 \end{array}\right.$ | 10.1820 |
| Scpittbr |  |  |  |  |  |  |
| Octobor | $9 \cdot 90-9 \cdot 90 \mid 9 \cdot 8992$ |  | 1-1-10 |  | 9.91-9.91 9.8487 | 0.9698 9.8487 |
| Tr. ord | $D \cdot 80$ |  | $9 \cdot 80$ |  | $9.75$teady. |  |
| Futur | Wednosday. |  | Thirsday. |  | Friday. |  |
| Market. | L,ower. |  | virmer. |  | Easlor |  |
| March . | For 13ay. ${ }^{\text {Closing. }}$ |  | For Dry. ${ }^{\text {chiosing. }}$ |  | For Day.t \| Ciosing |  |
|  | Figh. Lovo. Btd. Afi |  | Mqh. Lows. Bid. Ask |  | High.$90 \% 0$,$976-9.73$$9.72-9.72$$9.89-9.85 ~$ | $\begin{aligned} & B L . ~ A \& R \\ & 9.7172 \end{aligned}$ |
|  | 9•69-9.64 - - |  | $\|$$9 \cdot 73-9.65$ -1 -89 <br> $9.89-9.83 ~$   |  |  |  |
| Ap | $9.88-9.81$ 9.8283  <br> $10.02-9.96$ 9.97 93 |  |  |  | $\begin{array}{rl} 9.89-9.85 & 9.83 \\ 10.03-10.001 & 9.98 \end{array}$ |  |
| 1 |  |  | $\left\|\begin{array}{rrrr} 9 \cdot 89-9.83 & 9.89 & \\ 10.04-9.9710 .03 & 04 \end{array}\right\|$ |  |  |  |  |
| July | $\left\lvert\, \begin{array}{l\|l\|} 10 \cdot 27-10 \cdot 21 & 10 \cdot 22 \\ 10 \cdot 33-10 \cdot 30 & 10 \cdot 31 \\ \hline \end{array}\right.$ |  |  |  |  |  |
| August. |  |  | $10 \cdot 36-10 \cdot 32 / 10 \cdot 3537$ |  | $\left\lvert\, \begin{aligned} & 10 \cdot 34-10 \cdot 34 \\ & 10 \cdot 10 \end{aligned}\right.$ | $\left\{\begin{array}{l} 10 \cdot 2324 \\ 10 \cdot 3132 \\ 10 \cdot 1315 \end{array}\right.$ |
| $8 \mathrm{ept} \mathrm{b}^{\text {cr }}$ | $: \begin{array}{l\|l} 10 \cdot 33-10 \cdot 30 & 10 \cdot 31 \\ 10 \cdot 16-10 \cdot 1 & 10 \cdot 13 \\ \hline \end{array}$ |  | $10 \cdot 19-10 \cdot 16$ <br> $9 \cdot 98 \cdot 9 \cdot 96$ | $\left[\begin{array}{ll} 10 \cdot 35 & 37 \\ 10 \cdot 18 & 20 \end{array}\right.$ | $10 \cdot 10-10 \cdot 19$ |  |
| Ootober | 9.92-9.92 9.9. 97 |  |  |  |  | 10.1315 |
| Nor | $\begin{gathered} -7.70 \\ \text { Barely stearly. } \end{gathered}$ |  |  |  | $\begin{array}{r} --\frac{1}{9.75} \\ \text { Eany. } \\ \hline \end{array}$ |  |
| Tr. ord. Closed. |  |  |  |  |  |  |  |

There were nales for special dellvery in March: on gaturday, nt 0.790 $9 \cdot 80$; on Monday, at 9.78; on Wcducsday, 9.69 $09 \cdot 72$; oa Thursday, 972; on Friday, 9-74a9.76.
Tila Visible Supply of Cotron, as made up by cable and telegraph, is as follow6. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Mar. 7), we add the item of exports from the United States, including in it the exports of Friday only:

|  | 1879. | 1878. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| 8tocknt Liperpool | 356.000 | 663,000 | 937.000 | 849.000 |
| 8took at Londou. | 62,730 | 10,250 | 33:250 | 58,250 |
| Total Oroat Britain stock | 618.750 | 673,250 | 970.230 | 007,250 |
| Stock at llarre........ ....... | 143.750 | 256.500 | 154,730 | 205,500 |
| Slock at Marsei | 1,500 | 5.000 | 3,500 | 4,730 |
| Stock at Barcelon | 30,000 | 23,250 | 58,000 | 03,000 |
| 8tock at Hambur | 4,500 | 8,500 | 13.000 | 19,000 |
| 8tock at Brome | 22,500 | 35.730 | 48.000 | 45,000 |
| 8took at Amsterdam | 42,730 | 36,750 | 61,000 | 46,000 |
| Stock at Rotterdu | 8.300 | 10.500 | 10.000 | 15,750 |
| 8tock at Antwerp. | 3.500 | 6.500 | 6,750 | 13.250 |
| Etook at other couti'nial jorts. | 6,000 | 5,500 | 11,750 | 14,250 |
| Total | 263,000 | 339,250 | 369,750 | 516,500 |
| Total Furopean stocks | 881,750 | 1,061,500 | 1,340,000 | 1,423,730 |
| India cotton atioat for diurope. | 116,000 | 154,000 | 168.000 | 134,000 |
| Amer'n cotton aftont for Eur'po | 663,000 | 535,000 | 632,000 | 591,000 |
| Egypt, Brazil, de. aftl for E'r'pe | 21.000 | 41,000 | 40.000 | 46,000 |
| 8tock in United statos ports.. | 715.610 | 771.619 | 859.047 | 734.425 |
| Slock in U. 8. interior ports... | 103.303 | 112,101 | 99,795 | 124,135 |
| , Uuited States cxports to-day.. | 22,000 | 18,000 | 2,000 | 29,000 |

Total visible supply.bales.2.522,693$\overline{2,731,250} \overline{3,140,892} \overline{3,082,310}$ Of the above, tho tolals of American and othor doserlptions aro as follows:
American-
Lrornool sto

|  | 427,000 | 501,000 | 627. | 48 |
| :---: | :---: | :---: | :---: | :---: |
| Couttizent | 223,000 | 340,000 | 236,000 | 29 |
| American afloat to | 663.000 | 585.000 | 632,000 | 591,000 |
| United States stock | 715,610 | 771.019 | 859.0 | 734,425 |
| Unite | 103.303 | 112,101 | 99.795 | 121,135 |
| Unitod States oxports to-da | 22,000 | 0,000 | 2,00 | 29,000 | Unitul Stntos laterlor stock.....

United States exports to-day..

Total Amerlcan.......bale
East Indian, brazil, occ.-
East Indian, lirazil, acc.Ltrcrpool stock.................
London stock................
Contimontai Rtock..........
tudla afloat for liurope....
Egypt, Brazil, \&t., adoat.
Total Eart Incia, \&o.
Totnl-Ancrican.
Total visible supply.
Prico Mid. Upl., Liverpool
129,000
$\begin{array}{rr}129,000 & 159,000 \\ 02.750 & 10.050\end{array}$
2,505,892
$2,254,560$ 32,000
110,000 21,000 131.000 310.000
33.250
83.750
168.000 303.000
58.250
226.500 $\begin{array}{rr}168,000 & .131,000 \\ 40,000 & 46,000\end{array}$ 46,000 46,000 $\begin{array}{llll}386.750 & 412.500 & 635.009 & 827.750\end{array}$ $\overline{2,522,633} \frac{2,731,250}{3,110,5,52} \frac{1}{3,032,310}$ $\overline{2,522,633} 2,731,2503,140,5923,032,310$

These figures indicate a decrease in the cotton in sight to-night of 211,557 bales as compared with the same date of 1878 , a decrease of 618,199 bales as compared with the corresponding date of 1877 , and a decrease of 559,617 bales as comparea with 1876 .
at the Interior Ports the movement-that is the receipts ad shipments for the week, and stoeks to-night, and for the correspondiag week of 1878 -is set out in detail in the following statement:

|  | Week ending Mar. 7, '79. |  |  | Week ending Mar. 8, ${ }^{\prime} 78$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recetpts' | 8hipm'ts | 8toek. | Recetpts | Shipm'ts | Stock. |
| Augusta, G | 1,127 | 1.456 | 15,897 | 1,195 | 3,491 2,052 | 13,378 15,312 |
| Columbus, G | ${ }_{290} 9$ | 1,340 | 18,931 3,306 | 863 | -805 | 15,327 |
| Montgome | 1,873 | 2,208 | 4,817 | 650 949 | 1.836 | $\begin{array}{r}12,330 \\ 3,433 \\ \hline\end{array}$ |
| Selma, Ala. | 1555 | r 8780 |  | 949 8.685 | 1,522 | 57,883 |
| Memphis, Ten Nasuville, Ten | 15,317 | 14,8, ${ }^{185}$ | 58,796 | 8,086 | 1,583 <br> 1 | 4,494 |
| Total, old po | 21,220 | 22,208 | 103,30 | 13,790 | 22,201 | 122,101 |
| allas, тexas | 241 | 354 | 1,439 | 390 | 2 | $\stackrel{2,011}{3,860}$ |
| Jefferson, Tex. | \% 380 | 610 5.108 | 1,203 4,247 | $\begin{array}{r}4.759 \\ \hline 8\end{array}$ | 3,564 | 6,714 |
| Vieksturg, M1s | 3,377 | 4,033 | 3.568 | 8,562 | 8,682 | 4,927 |
| Columbus, Miss.. | 318 | 469 | 1,3846 | 360 121 | 1999 1,452 | 8,918 |
| Eufaula, Ala | 245 358 | ${ }_{571}^{685}$ | $\stackrel{2}{2,160}$ | 121 | 1,408 | -864 |
| Grimin, | 640 | 1,455 | 4,360 | 1,268 | 2,035 | 10,833 |
| Rome, Ga. | 975 | 2,080 | 1,624 | 2 | 8 | 2,372 |
| Charlotte, N. | ${ }_{6}^{637}$ |  |  |  |  | 34,130 |
| St. Louls, | 11,111 | $\begin{array}{r} 7,602 \\ 10,237 \end{array}$ | $\begin{array}{r} 29,695 \\ 8,541 \end{array}$ | 6,1031 | 6,918 | 34,326 |
| T | 29,997 | 33,334 | 62,31 | 27,983 | 36,549 | 80,364 |
| Total, al | 51.223 | 56.042 | 165,619 | 41,773 \| | 58,750 | 192,465 |

The above totals show that the old interior stocks have decreased during the week 982 bales, and are to-night 8,798 bales less than at the same period last year. The receipts at the same towns have been 7,436 bales more than the same week last yeqr.

Receifts from the Plantations.-We make a change to-day in the character of this table. It was started with the object of showing the portion of the receipts at the outports which each week came from plantatiens. We now revise it so as to show the poition of the receipts aot only at the out ports but a'so at the intcrior ports which each week comes from plantations. We think in this shape it will be more useful.
beceipts trom thantations.

| -Week end'g- | Recelpts at the Ports. |  | Stock at Ioter'r Ports |  |  | Ree'pts from Planl'ne. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1876-7. 1877-8. | 1378-9 | 1876-i | 87\% | 1878-9 | 1876-7. | 1877-8.\| | 18\%8-9 |
|  | 19,753 ${ }^{5,85}$ | 28,750 | 20,7 | 16,44 | 9,97 | 18.6 | C,056 |  |
| 13. | 11,457 12,103 | 47,431 | 23,431 | 16,272 | 18,911 | 44,123 | 11.932 | 58,123 |
| 20 | 62,998 22.345 | ;4,355 | 28,994 | 15,144 | 26,377 | 83,47. | 21.177 | 81,76! |
| 27. | 05,815 48.128 | 98,863 | 39,83i | 20,510 | 3i,872 | 165778 | 48,384 | 110,858 |
| . 4. | 122,193 70,050 | 130,990 | 57,048 | 89,23 | 47,208 | 140,4:0 | 79,250 | 140,326 |
|  | 136,074 1-9,2:4 | 148.128 | 72,271 | 41, <91 | 59,8 ${ }^{\text {c }}$ | 151,303 | 121,435 | 160,753 |
|  | 152,820 135,054 | 160.233 | 81.87 | 88,345 | 79,597 | 185,414 | :51,93: | 180,007 |
| 25. | 174,617 157,609 | 162,2 26 | 103 | 80,374 | 9, | 193 | 17 | 180, ${ }^{2} 8$ |
| Nov. 1. | 201,934 177,836 | 157,280 | 13 | 105,8 | 115 | 2921,78 | 20:,776 | 174,42? |
|  | 211,810 198, 78 | 182.874 | 18 | 126,620 | 199 | 26\%, | 219,582 | 217,338 |
| $\because 15$. | 205,60. 198,571 | 176 | 157.361 | t32,403 | 177, | 24,8 | 200,354 | 201,059 |
| 22. | 211,823] 200,980 | 181. | 180,519 | 136,941 | 188, | 231,88 | 20:518 | 195,284 |
| 29 | 2048.98172 .216 | 184,625 | 197,1 | 157,082 | 205,912 | 221,401 | 192,35i | 202,036 |
| Dec. 6. | 187,733 174,365 | 220,748 | 213,2 | 169,073 | 236,280 | 254,324 | 186,356 | 251,116 |
| 13. | 196,436 202,805 | \%20,291 | 224,123 | 185,665 | 259.12 | 203,810 | 219,997 | :43,110 |
| 20. | 171,596 231,594 | 201,852 | 245,615 | 22e,559 | 280,937 | 193,055 | 272.45* | 226,710 |
| '"27. | 162,633 2 24,634 | 199,981 | 258,33: | 201,8: | 231,281 | 173,415 | 259,9;1 | 213,305 |
| Jan. 3. | 135,268 1655,735 | 143,153 | 219,905 | 253.23 | 281,634 |  | 157,118 | 130,508 |
| ${ }^{-1} 10$. | 101,132 ti2,039 | 121,091 | 233,00: | 233,23: | 253,64 | 74,231 | 127,153 | 83,101 |
| ${ }^{4} 17$. | 115,015 153,224 | 113,613 | 214,057 | 237,380 | 235,23 | 106,065 | 151,814 | 93,802 |
| ${ }^{4} 24$. | 109,447 164,059 | 148.64 | 195,032 | \%12.018 | 218,585 | 80,4:2 | 168,19: | 133,937 |
| $\because 31$. | 138,354 159,186 | 157.097 | 182,210 | 211,49 | 200,33 | 125.532 | 161, 17\% | 169,447 |
| Feb.7. | 110.006 137,138 | 171,60- | 178.266 | 243,003 | 214,17 | 137,032 | 133,352 | 164,790 |
| ${ }^{1} 14$. | 120,720 120,090 | 150,811 | 174,977 | 233,10: | 193,765 | 136,431 | 112, 185 | 127,483 |
| ( ${ }^{4} 21$. | 82,068 109,736 | 134, 288 | 173,478 | 236,693 | 132,296 | 20,569 | 103,318 | 125.803) |
| - 28. |  | 110,04i | 173, 778 | 210,935 | 170,438 | $6^{8}, 315$ | 78,593 | 98,2.9 |
| Mar. 7.1 | 50,742 $40,94^{-1}$ | 8., 26 | 169.291 | 192. | 155, 61 | 45,8 | 72,1 | 75.44i |

The above ststement shows us that although the receipts at the out ports the past week were 83,266 bales, the actual movement from plantations was only 78,447 bales, the balance being drawn from stocks at the interior poris. Last year the receipts from the plantations for the same week were 72,477 bales, and for 1877 they were 46,855 bales.
Weather Reports $3 X$ Telegrapi.-The weather has almost everywhere been very favorable the past week for farm operations, and excellent progress is being made in preparing for the next crop. Little rain has fallen, and in Texas rain is needed.

Galveston, Texas.-The weather has been warm and dry all the week; and we are beglnning to need rain in many sections. Corn planting is active. Average thermometer 62, hlghest 72, and lowest 52.

Indianola, Texas.-There has been no rainfall during the week, and the gronad is getting dry. Corn plaating is nearly finished, and cotton planting is leginning. The thermometer has averaged 64 , the highest being 78, and the lewest 51.

Corsicana, T'cxas. - We have had a light shower on one day of
the week, and more rain is needed. Planting is progressing The thermometer has ranged from 34 to 79 , aversging 59 . The rainfall for the week is seven hundredths of an inch.
Dallas, Texas.-No rsin has fallen during the week. We are needing some rain, as the ground is getting lard. Farmers are planting corn and plowing for cotton. Average thermoneter 58 , bighest 79, and lowest 34.
Brenham, Texas. - The weather during the week has been warm and dry, and rain is getting desirable. Corn is nearly planted. The thermometer has averaged 66, ranging from 45 to $\% 8$.
New Orleans, Louisiana.-There has been no rainfall during the week. The thermometer has averagei 57.
Shreveport, Louisiana.-The weather during the week has been dry, and roads are in excellent condition. Arerage thermometer 58, highest 78, and lowest 37.

Vicksburg, Mississippi. -Telegram not received.
Columbus, Mississippi.- We have had a slight rain on one day of the week. Corn planting is progressing with farorable weather.
Little Rock, Arkansas.-The westher has been fair to clear the past week, excepting Saturdsy. On Satırday night we had a light shower, the rainfall reaching two hundredths of an inch. Average thermometer during the week 52 , highest 77, and lowest 29.
Nashoille, Tennessce.-Rain has fallen during the week on one day, the rainfall reaching five lundredths of so inch. The thermometer has averaged 41 , the extreme range having been 24 to 73.

Memphis, Tennessee.-Telegram not received.
Mobile, Alabama.-There has been no rainfall during the week. Planting is making good progress. Average thermometer 56 , highest 71 , and lowest 35.
Montgomery, Alabama.-It has not rained liere during the week. The days have been warm, but the nights have been cold, and we have had one frost. Average themometor 55 , highest 73, and lowest 31.
Selma, Alabama.-No rain all the week, the weather having been warm and dry.

Madison, Florida.-The days have been warm, but the aights have been cold, during the week, no rain haring fallen. ALout ninety per cent of the crop has been marketed to date. Average thermometer 58, highest 70, and lowest 46.

Macon, Georgia.- There has been no rainfall during the week. The thermometer has averaged 49 , the highest being 60 , and the lowest 30.
Columbus, Georgia.-There has been no rainfall during the week. The thermometer has averaged 52.
Savannah, Georgia. - We have had no rainfall, the weather having been pleasant all the week. The thermometer has tonched 35 and 69 , averaging 52.
Augusta, Georgia.- It has not rained bere during the week, and the weather has been clear and pleasant. At some points of this section corn has been plan ed, but no cotton, although preparations for planting are progressing rapidly. Plan:ers are send. ing cotton to market freely, and the cause of the small receipts this week is the fact that the crop is pretty well marketed. Average thermometer 51, highest 73, and lowest 33. The rainfall for the month of Felruary is one inch and seventy-nine hundredths.

Charleston, South Carolina.-There has been no rainfall the past week. The thermometer lias ranged from 32 to 65 , averaging 33.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Mch. 6. 1879. We give last year's figures (Mch. 7, 1878) for comparison:

Mel. G, '79. Meh. 7, ${ }^{\prime} 78$.
Feot. Inch. Feet. Ineb.
New Orleans. ........ Below high-water mark...
Memph1s........... Above low-water mark... Memphls.... . . . . . . Above low-water mark...
Nasliville........... Above low-water mark.. Sasiville............... Above low-water mark. Vicksburg.............. Above low-water mark.

| 5 | 0 | 4 | 6 |
| ---: | ---: | ---: | ---: |
| 17 | 11 | 26 | 11 |
| 12 | 6 | 13 | 9 |
| 11 | 10 | 24 | 0 |
| 31 | 10 | 38 | 10 |

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

## Comparative Port Receipts and Daily Crof Movement.-

 A comparison of the port movement by weeks is not accarale, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly atstement, that the resider may cinstantly have before him the data for seeing the exact relative movement for the years nsmed. First we give the recipts at exch port erch day of the week ending to-night.PORT RECEIPTS FROM SATVADAY, MAR. 1. 79. TO FAIDAY, MAR. 7,79 .

|  | $\left\|\begin{array}{c} \text { New } \\ \text { Gr- } \\ \text { leans. } \end{array}\right\|$ | Mobile. | $\begin{gathered} \text { Char- } \\ \text { leston. } \end{gathered}$ | gavannah. | Gal- | Norfolk. | Wil-mington. | All others. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8at. . | 4,746 | 1,308 | 747 | 391 | 767 | 1.116 | 61 | 1,411 | 10,547 |
| Mon | 9,868 | 1,218 | 585 | 1,399 | 2,589 | 1,968 | 376 | 1,725 | 19,628 |
| Tues | 10,586 | 143 | 1,13-1 | 1,400 | 1,961 | 1,305 | 140 | 2,084 | 19,653 |
| Wed | 709 | 1,410 | 592 | 513 | 1,038 | 1,617 | 50 | 2,018 | 7,947 |
| Thur | 3,588 | 643 | 455 | 831 | 1,202 | 1,293 | 306 | 1,512 | 9,860 |
| Fri. | 6,849 | 1,420 | 897 | 160 | 560 | 1,423 | 80 | 4,230 | 15,631 |
| Tot. | 36,346 | 6,148 | 4,410 | 4,69.1 | 8,117 | 8,622 | 1,013 | 13,910 | 83,266 |

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

Monthis
Recolpta． Bepu＇na＇r



 | Doconib＇r | 883,004 | 000,119 | 787,769 | 821,177 | 759,036 | 811,608 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Jshanary Febriary

 Porc＇tage of tot．pert

| recolpts Fi．ub．23．．． | 81.05 | 87.95 | 82.50 | 83.90 | 79.99 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Thia statement abows that up to Fub． 23 the recelpta at the ports thls year were 275,234 bales more than in 1877 and 281,900 baies morethad at the asme timg la 1870 ．By adding to the above totals to Fob． 28 the daily recelpts sincs that tlme，we shall be able to reash an exact comparison of the movoment fur the difterent pears．

|  | 1878－70． | 1877.78. | 1876－77． | 1875－76． | 1874－7\％． | 1873－74． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TiFeld． 29 | 3，836，564 | 3，561，300 | 3，551，653 | 3，457，55．1 | 2，934，051 | 3，0¢3，205 |
| Mar． 1. | 10，5．17 | 17，754 | 6，325 | 7，812 | 8,903 | 8. |
| ＂ $2 . .$. | 8. | 9，868 | 0，782 | 12.518 | 10，9．17 | 26，919 |
| － 3 | 19，628 | 8. | 4，567 | 12，817 | 14，779 | 12，802 |
| \％ 4. | 19，653 | 32，935 | 8. | 10.411 | 10，92，${ }^{\text {a }}$ | 18，943 |
| ＊5．．．． | 7，017 | 17.175 | 8，531 | 8. | 10，617 | 10，470 |
| ${ }^{4} 6$. | 9，360 | 9，7．46 | 6，678 | 19，13 | 8，240 | 1．4，637 |
| ＂ 7. | 15，631 | 8.873 | 8，722 | 15，922 | 8. | 11，705 |
| Total． | 3，019，830 | 3，657，701 | 3，596，260 | 3，536，198 | 2，998，465 | 3，138，680 |
| Percoatag it．ree＇p | c of total <br> ts Mar． 7. | 81．16 | 89.06 | 84.37 | 85.74 | 82：50 |

This statement shows that the roceipts siace Sept． 1 up to en－aight are now 262,199 bales more Hian they were to the same day of the month in 1878 ，and 323,570 bales more than they were to the same day of the month $\ln 187 \%$ ．We add to the last table the percentages of total port receipts which had been received Mar．＇ 7 in each of the years ammed．

India Exports for 1878．－We last week gave the exporis of cattou from Bumbay lor 1878．Since thoa wo have received Messrs．Wallace \＆Co．＇s circular of January 27th，giving the movement from ell the ports，and we take from it the following statemeat of the expurts of colton to Enrope from nill the Fast ludia porla from January 1st to December 3lat， 1878. For the previous years we use our own fignres，taken from our Coltoa Book．

|  | 1874. | 1875. | 1876. | 1877. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bombay－ |  |  |  |  |  |
| To Great Brit To Coatinent | $\begin{aligned} & 8 \pm 2,6.48 \\ & 405,763 \end{aligned}$ | $\begin{aligned} & 810,104 \\ & 455,965 \end{aligned}$ | $\begin{aligned} & 580,035 \\ & 404,866 \end{aligned}$ | $\begin{aligned} & 389,005 \\ & 451,164 \end{aligned}$ | 320，984 |
| tal | 1，248，411 | 1，266，069 | 085，80 | 840，16 | 720 |
| To Great Bri | 583 |  | 2，532 |  |  |
| Coat | 5 | 5， |  | 6，123 | $\begin{aligned} & 3,170 \\ & 1,173 \end{aligned}$ |
| Tota | 598 | 17，4 | 2，5 | 14，491 | 14，343 |
| To Grea | 2，547 | 8 |  |  |  |
| To Cont | 16，411 | 26，338 | 8，410 |  |  |
| T | 18，9 | 33，892 | 6，410 |  |  |
| Madras－ |  | 13 |  |  |  |
| To Contlaent | 2，746 | $\begin{array}{r} 132,112 \\ 41,588 \end{array}$ | 23．621 |  |  |
| Total， | 117，618 | 173， | 123 | 2，90 | 2， |
| Coconada and Masu－ lipatam－ |  |  |  |  |  |
| To Great Br | 21 | 10 |  | 13. |  |
| To Coathen | 14，12 | 28，8 | 23,0 | 1，7 |  |
| Tot，Cocon | 35, | 30，30 | 29，07 | 15，10 | 17，027 |
| To Great | 85.8 | 41 |  |  |  |
| To Conti | 6，89 | 6，0 |  | 5，40 | 19，836 |
| Tota | 92 |  |  | 18，4 | 72，665 |
| Caleutir－ |  |  | 18，40 |  |  |
| To Coatlaent | 2，966 | 15，102 | 18. | 3，376 |  |
| Total，Cal | 10，7 | 51，45 | 18， | 56，2 | 8，402 |
| Rangoon－ | 10，473 |  | 5，1 |  |  |
| To Coatin |  | ，312 |  | 1，00 | 13，169 |
| Total，Rangnon | 10，473 | 20，573 | 5，19 | 22，03 | 17，530 |
| Meeapitulation－ |  |  |  |  |  |
| To Great Brital | 1，085，926 | 1，069，150 | 752，291 | 50，． | 440，33 |
| Contiacat | 907 | 581，392 | 482，55 | 469，8 | 449，02 |
| Total，nll Europe | 1，534，833 | 1，650，5 | 1，234，85 | 060，487 | 889，359 |

Wolght of bates－Bombay and Kurrachee， 392 lba．；Carwar， 380 lbe．； all the others． 300 toa．

We have the result from these figures that the whole of India exported oaly 889,359 bales in 1878 ，agaiast 069,487 bales in 187\％．This year，as was the case at this time last year，a coa－ siderably iacreased suppiy from porta other than Bombay is promised．But do not the loregolag table and the experience
of the pant aponir to justify the bellef，that mo long an our crop iocronve日 and pricea lall，ludle must occapy ant an lacresalag， but rather a decreaslag，importance la the quentlon of the world＇s auppiy＇？
Bombar Sihipmerts．－According to our eable deapateh rscoirod Lo－day，there have been 9,000 bales shipped frum liombay to Creat Britain tbe past week and 11,000 bales to the Contineat； while the recolpis at Bombay during thls week have beea 22,000 bilen．Ths movement niace the 1 et of January ls as follown． These figurea are brought down to Thuradny，Mar． 6.


From the foregoing it would sppear that，compared with last jear，there has been a decrease of 19,000 bales in the week＇s shlp－ ments from Bombay to Europe，and that the total movement aince January 1 shows a decrease in shipments of 101,000 bales， compared with the corresponding period of 1875.
Gunny Bacs，Baooing，Etc．－Baggiag has not moved during tho week，nind the market is ruling very guiet．Prices are ua－
 for 2 ibs ，and 0 ＠$@ 9 \mathrm{c}$ c．for standard quality；but these figures could be ahaded for a round lot．But few inquiries are noted，with only a few small jobbing transactions at our figures．Butts are ruling quiet，and there is an easy feeling as to price；and though $2 十 @ 2 g c$ ．are still the quotations，we hear that these figures heve been ahaded，and that about 2,000 bales have been taken at a concession，though the sale is kept quiet．There have been some few lots of dnmaged offering，with seles of 1,000 bales at 1 事 ＠1 1
Tex Exports of Cotton from Now York this week show an iacrease，as compared with last week，the total reaching 3,352 bales，agalasi 2,034 bales last weok．Below we give onr unusl table showing the exports of cottun from Now York，and their direction，for each of the last four weeks；alao the total experts and direction since Sept．1，1978，and in the last columa the totsl for the Bame period of the previona year．
Exports of Cotson（bales）from Now Yorksineosadi．1． $18 \% 8$

| ExFozex 50 | THEE HEDINe |  |  |  | $\begin{aligned} & \text { Total. } \\ & \text { to } \\ & \text { dale. } \end{aligned}$ | 8ame period prev＇n： year． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feb． 12. | Feb． 19. | $\begin{gathered} \text { Feb. } \\ -\quad 2 \mathbf{x}, \\ \hline \end{gathered}$ | March 5. |  |  |
| Llverpool．．．．．．．．．． | 3，617 | 4,160 60 | 1，281 | 1，e83 | 177.828 8,312 | $\begin{array}{r} 210,144 \\ 1,617 \end{array}$ |
| Fotal to Gt，IBrliain | 5，647 | 4，2：0 | 1，281 | 1.883 | 181，610 | 211，781 |
| Esirre．．．．．．．．．．．．．．．．．．．．． |  | 159 | $\ldots$ | 145 | 10，3\％8 | 4．507 |
| Other French ports．．．．．．．． | ．．．． | ．．． | ．．． | ．．．． | 100 | 115 |
| Totil French．．．．．．．．． | ．．．． | 159 | ．．．． | 148 | 10，458 | 4，622 |
| Bremen and Hanov | 20.3 | 400 | 250 | 371 | 12，719 | 13，125 |
| Hamburg． | ．．．． |  | 500 | ．．． | 2，202 | 4，454 |
| Other porti |  |  | ．．．． |  | 633 | 10，138 |
| Tosal to N．Enrope． | 300 | 400 | 750 | 381 | 18，636 | 27．719 |
| －pain Oportom albrallarde |  |  | ．．． | 950 | 4，610 |  |
| Allothers．．．．．．．．．．．．．．．．．．． |  | ．．．． | ．．．． |  | －．．． | 2，398 |
| Tosis spaln，＊ce．．．．．． | ．．．． | ．．．． | ．．．． | 453 | 4，610 | 2.398 |

The following are the receipts of cotton at New York，Bonton， Philadelphiaand Ballimore for the past weok，and since Soptember 1，1878：

| hece＇ts raom | KEY YORE． |  | mosrox． |  | RECLADETP＇u｜ |  | AALTIKOAE． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thla week． | Slace Sept 1. | Thle waek． | $\begin{aligned} & \text { 8ince } \\ & 8 \text { opt. } \end{aligned}$ | To | $\begin{aligned} & 81 a z e \\ & 8 \text { apt.1. } \end{aligned}$ | Thle week： | $\begin{aligned} & \text { Since } \\ & \text { Bept. } \end{aligned}$ |
| T | 3，881 | 73，783 |  |  |  | 13 |  |  |
| Savana | 1，2 | 120， 18 | ¢， 152 | 26，95s | S | 19，46b | 2 |  |
| Yobllo． |  |  |  |  |  |  |  |  |
| Florids |  | 15，8 |  |  |  |  |  |  |
| ${ }^{\text {8 }}$ th Carolina | 1，982 | 82，828 |  |  |  |  | 8 | 16.923 |
| th Caroll | 1，702 | －${ }_{127.818}^{127}$ | 1，20\％ | ${ }_{40,115}^{100}$ |  |  | 89 198 | 12，2619 |
| North＇rn P | 931 | ¢， 176 | 4.080 |  |  |  |  |  |
| Tenдessea， | 3.918 | 124，788 | 3，7 3 | 63，637 | 1，8i5 | 39，21 |  | 0，000 |
| relga | 1，273 | 8，799 |  |  |  |  |  |  |
| yar |  |  | 10，133 | 22 | 2，194 |  |  |  |
| Totallat year | 13.2 | 674， | 6，073 | 242，915 | 1．759 | 18， | 1，631 | 11\％．5 |

BEIPPING News．－The exporta of cotton from the Ualted Btates the past week，se per latest mail returns，have reached 78,963 bales．So far as the Southern porta ars concerned，thece are the same exportis reported by ielograph，and published in Tee Ceronicle，last Friday．With regard to New York，we Inclade the manifosts of all veasels cleared up to Wedae日dsy night of thle week．
Naw York－To Liverpool，per btenmers Karathod，3．．．．Italy， 119 and
Iy sea laland．．．．CIty of Bruseels， $100 . . .$. per mhip Anyore， $1,630 .$. 1，85

1，853
 To Bremen, per steamer Rhein, 3i1,



To Harre, per sblp Praesia, $\$$, 588 .
To Maraelilice, per steamer Cal dera,
To Amsterdam, per hark Saga, 2.201
To Barcelona, per iteamer Caldera, 1,0
To Genna, per bark Loni3lans, 475 ,
oans-To Havre, per bark Eldaiva,
To Bremen, per b ig Heimleh, 910 .
To Bremen, per blg Eeinrich, $10 . . .$. Tö Barcelona, per brig Joven Miguel, 925 Upland....
Pozr Royal-To Liverpool, per barik Nepton, 2,075.
ATAKNAB-To Liverpasi, per Ahlp C. B. Hazeitioe, 2,973 Üpländ..........er bart Agra, 8,200 Upland
Tu Reval, per Alp Protector, $2,2 \mathrm{~K}$ Upland
To Malmoe, per bark Emerald, 1,500 Upland
To Bremen, per brig Augasta, 1.104

(ndditional) $155 . .$. , per ateamers Cuoan, $600 . .$. .


Tota
The particulars of these shlpments, arranged in our aanal form, are af follows:


| New York... 1,883 | 118 |  | 271 |  |  |  | 950 |  | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orl'ne..40,614 | 4.538 | 630 |  | 2,081 | 1,590 |  | 1,953 | 4\% | 51,851 |
| Mobile. | 1,5t6 | ... | 910 |  |  |  |  |  | 2,476 |




W1troligioñ, 1,322
Baltimere.
Boaton.
Total.... $\overline{66,889} \overline{7,645}-630 \overline{2,395} \overline{2,021} \overline{8,795} \overline{1,500} \overline{8,828}-\frac{175}{48,669}$
Below we give all news received to date of disasters to veasele carrying cotton from United States ports, etc.:
Livan, eteemer (Br), at Liverpool Feb. 17, from Boaton, reporte hcays
Enis, ateamer (Br).) from New York, and Bularian (Br.) from Boaton, were in c
Caercawoon, Eteamer ( Br , Miller, from Charleaton for Reval, which was towed into B rmada Feb. 7 with loas of propeller, remained at the dockyard 20 th, refting.
City of Chearer, stenmer (Br.), Brooka, from New York Jan. 25 for Liverpool. which pat back to the former port on the 282 tb , resumed her yoy-
or luyerick, eteamer (Br.), Lochead from New Orleans
5,486 bales of cotiou for Liverpool, drawing 23 feet 8 luch a cargo of went agronad March 1. at the head of sonth Pafe. She was of the bar on the srd and moored to the bank above the Paeaea. She had lout her propeller and wonld probsbly be towed buck to New Orlesne.
Guil 17 wlih $1, \mathrm{US}$ balee of cotton for ji, ivernool, collded A. M. March Th whit i, us balee of cotton for i, iverpool, conlded A. M. March 2 , foor for Bos'on, tovk fire and analk. Captaln and 81 of the crew reacued and landed st Llverpool; ou hers are milesicg.
Kats, (Br)- Steamer Canima (Br.), at New York Feb. 25 from Bermads, bronght the remsiader of the cargo (cotlon) which had been asved from the wrecked eleamer Kate (Br.), from Galveston for Havre, before reported.
MiKado, ateamer (Br.), from N3w Orleans for Liverpool, drawing 21 feet 11 nchee of water att, ased 19 fcel 7 iachea forward, was aground March 3 was workligg down into ehoal water.
Gbmans, ateamer (Br.), from New Orieana for Liverpool, before 1 eported towed to Queenstown Feb. 7. Wa- at Liverpool Feb, 2". 27, gronded half' way between the West Bavk and Sandy Hook at $5::^{\circ}$ P. M., Where sha remained notil the rising tide foated her, whed she proceeded to sea, pasalag Sandy Ho ok ail $1: 10$ P. M., the bame day,
Khetran Empire, ship (Br.), which cleared from New Orleane Feb. 21 for tiverpol, Mat ch 1 was dlecharg'ng a partlon of her cargo in order to get on board tho neceeaary ameunt of dead welght. She wonld probably proceed en her voyage in a few days revere weather dirligg a portion of the paagage, Hsd a gale on the fth Janaary, wanhine away the starboard side light
MARTEA COBB, Bhip, Grecobank, at Havre Feb. 15 froms New Orleans, experenced very heavy weather all the passage, galee of wind from al quar-
 moored alongeide the quay, and sua ained alight damage to bowaprlt and jllhboom.
Alexria, bark (Br.), Roblnson, from Savannah for Amsterdam, before reprted, had abont $2(0$ bale of cotton on hoard when ghe was foated.
NHA, bark (Ger.), at Llverpool Feb. 11 from Wilm'ngiou, bad foretopmast god maintnpgallant corried way, teruknocked in and ateering gear
rbozport, bark, Morgan, at Providence Feb. 24 from New Orleana pla Key Weat, where she pat in for repairg, \&c., had heavy weather daring the
enilie paksage from Key Weet, encountered two gales, rarried away
 molassee.
David Malconson, berk (Br), Morrow. Prom New Orlesne for Liverpool with la contact with an obetraction at the head of the Pasgea while in tow on the let.
Exriqoe, burk (Arg.). Payson, at Liverpool Feb. 26 from Norfolk, was leak-
Kno Angrun, (Br). The Liverpool Salvaga Aracelation reported si1 bules ond two hatves landed ap to Feb 18 from the bark King Arthor (Br.),
Feb. 20. Bark Othera (Br.), Willson, from Mavre, at Eavanah Peb. 23, reports having passed a bale of cotion li the Golf streara on Feb. 20,
ahont lat. 89 ion. 76 ; sjpeared to have been only a short tlme ta the Tater,


|  |  |  | Fcb. 14. | Feb. 21. | Feb. 28. | Mar. 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sales of the week......... bales. Forwarded. <br> Sales Americ. |  |  |  | 39,000 |  |  |
|  |  |  | 6,0 |  |  |  |
| Sales Ameriean..............Of which exporters tookof which speculators took.. |  |  | 35,000 | 32,000 | 38,000 | 36,000 |
|  |  |  | 4,00 2,00 |  |  |  |
| Total stock..................... |  |  | 453,000 | 50 | 516 |  |
|  |  |  | 335,000 | 379,000 | 390,0 | 27 |
| Total Import, of the week....... |  |  | 95,000 | 92,000 | 64,0 | 91 |
|  |  |  | 82,000 | 85 | 54, |  |
| Actual export............. |  |  | 4,000 | 6,000 |  |  |
| Amount atioat.........................Of which American. ........ |  |  | $\begin{array}{r} 379,000 \\ 327,000 \\ \hline \end{array}$ | 357,000303,000 | $\begin{aligned} & 387,000 \\ & 336,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 380,000 \\ & 313,000 \\ & \hline \end{aligned}$ |
|  |  |  |  |  |  |  |
| The tone of the Liverpool markot for spots and futures, eaeb day of the week ending March 7, and the dally closing prices of epot cotton have been as follows: |  |  |  |  |  |  |
| $\left.\begin{array}{c}\text { Spot. } \\ \text { Market, } \\ 12: 30 \text { P. M1. }\end{array}\right\}$ | Saturd'y. M Monday. |  | Tuesday. | Wedn'sdy | Thursd'y | Friday. |
|  | Easier, but not quota. hiy lower. 58 $5^{1 a}$ | Dill and easier. | Mod't: Iniy eupplied | down.ward. $55_{18}^{1 a}$$57_{18}$ | al) | Fair buaine 382 pre- Floua pr'ce |
| Mid. Upl'ds |  |  |  |  |  |  |
| Market, |  |  |  |  |  | Unch'o |
| Bales. Spec. d | $500$ | 7,000 | $8,00$ | 7,000 | 1,0 |  |
| Futures. Narket, $5 \mathrm{P} . \mathrm{M}$. | nil. | $\begin{aligned} & \text { lixt } \\ & \text { teady } \end{aligned}$ |  | Dill. | Qniet | Dal |

The retnal salen of futures at Liverpool, for the same week, are givon below. These bales are on the basis of Uplande, Low Midding claueo, unless otherwise atated.


 Wednesdat.



Thursday.


- Fridar

May-June.


## BREADSTUFFS.

Frimat, P. M., March 7, 1879.
There has been a ateady and general demand for flour, bat it thas been freely met by receivers, who not only sold promptly on arrival, bot were inclined to reduce stecke in store, in view of the approach of warmer weather; pricee have therefore sympathized but little with the upward conree of valuee for wheat. The most active grades have been good medium qualities, suitahle for the Weet India and Sonth American markets, for which the call has continued brisk in the range of $\$ 470 @ \$ 550$. The common extras for the Britiah markete have been quiet. To-day there was a lair expert demand, but the heme trade wae quieler

The wheat market has been active at buoyant values, with No. 2 red winter atill leading in the demand. There has been an ac. tive speculation at the Weet, which has carried up prices, aod better foreign markete have enabled shippers to go on at the en-
hanced values. Yeaterday the malen were large, including No. a red winter at 81 16@11 17 on the apot, and \$1 17test $18 \frac{1}{2}$ for Aprilaod May ; No. 2 anber, $\$ 1$ 15la\$1 16, apot and March, and $\$ 110 @ 110 \frac{1}{3}$ for April; No. 1 white, $\$ 14 \times 116$, ppot and March, and \& 16 cal 164 for April, and $\$ 1$ 17@ $\$ 17 t$ for May. Spring wheat oold at 90@09c. for No. 3, and 84 द35 fc. for rojected. The market to-day opened Ic. lower, io aympatby witio a aharp re-zction at the West ; lut partialiy recovered, with a large buainess in No. 2 red winterat $\$ 1$ 16t@\$1 174.

Iodian cora has beeu varinole, but jestorday was active and baoyant, Large purchaseawere reported at the Went for through shipment to Great Britain. No. 2 Weatern mixed, 451 @ 464 c . on the spot, the higher Ggure for old; 408369 c . for April and $47 \mathrm{~A} @ 7 \mathrm{fl}$. for May ; theamer mixed eold at $45 \times 45 \mathrm{c}$ c. tor March and Aprif and 40c. for May. The recelpts contioue large at the Weetern markets. There was a firmer fesling to day, bat most decided in the lower grades, ateamer mixed relling at 453 @ 45 lc .
liys has met with a fair demend and nold at 62@63c. for prime Weatern and State. Barley has been legs aclive, bat the viaible sapply is considerably reduced, sod holders maintain prices with considerable firmneas. The efason may, however, be asid to have been a very nufaverable one to those who engaged io mov. ing and disposing of the crop.

Oate have been active, but without further improvement in values. No. \& Weatern mired bas been sold pratty fraelyat 34!@ 35 c . , the laside figure for March arrivals. The market to day wBs quist, with No. 2 graded quoted at $34 \frac{7}{c} \mathrm{c}$. for mixed ard 34 gec. for white.

The following are closing quotations:


Receiptsat iake and river ports for the week en ling March 1, 1870, and from Jan. 1 to March 1, and from Aug. 1 to March 1.



 Same time $1877 . . . . . \quad 717,910 \quad 8,663,411 \quad 10,838,735 \quad 2,243.153 \quad 1,117118$. 415.528 Bame time 1876....... 865,005 $8,151,175 \quad 10,207,816$ 3,444,0:0 $1.85 \leqslant, 857 \quad 211,217$ Tot Aug. 1 to Mar. $1.8 .815 .42765,8^{\circ} 4,231 \quad 51,549,80619,883.53398257,082 \quad 1,482,169$
 Same tima 1475-6... 2,999,305 41,550,150 99,422,915 17.287.290 6,089.s71 1.54, 400

Shipments of flour and grain from Western lake and river porta from Jan. 1 to March 1.

|  | Flour, |  |
| :---: | :---: | :---: |
| Jan. 1 to M | 10.6987 | 1,22:1 |
| Bami inme 1877 | 973,801 | 8 | Bamp thine 1873...... $973,8018,8,43,032$ same ! $\begin{array}{llllllllllllll} & 14,817\end{array}$ Rall shipmente of flour and grain from Western lake and river ports.

 ing March 1, 1879, and from Jan. 1 to Msich 1.

|  | Floar, | Wheat, | Corn, | Oath, | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| AT- | bbls. | H10 |  |  |  |
| New York. |  |  | -48, H2 $^{8}$ | 121,419 |  |
| Boaton | 87, 418 | Tinnyo | 2305000 | 38450 | 0 |
| Portua | 5,047 | 117,600 | 1,50 | 2,200 |  |
| Montreal | 11,433 | 4i5 | 121 | 7,001 | 3,000 |
| Philadelphla | 10, 680 | 199,0:10 | 365, 800 | 31.660 | 7,200 |
| Bantimore. | 17.394 | 3nl,100 | 717,500 | 21.600 |  |
| Nuw Orieavs. | 8,911 | 40,054 | 295.609 | 23.814 |  |
| Total | 219.489 | 1,51:289 | 2,*66,2\%:8 | 2\% 9,154 | 49, $\mathrm{R}^{\circ} 0$ |
| Previeas | 201,5 | 1,410.833 | 2,411,30 | 313.125 | 80,623 |
| Correap ${ }^{\text {ag }}$ week | 1:0.385 | 1,633,182 | 1,430,395 | 276,813 | 211,450 |
| Tet. Jan. 1 to | , 501,053 | 12,015,991 | 11,500.n93 | 2,39, $2^{\circ} 0$ | 811,349 |
| Same time 197\% | .461,63 | 11,985.23.3 | $15,131,681$ | 2,124,911 | 1.839.015 |
| 8ame that 1977. | ,153,755 | 1,2\%0,573 | 11.088601 |  | 639,437 |
| Same time lis7. | 1,589,08: | 2,239, 005 | 12,990,601 | 2,450,442 | 1,210,101 |



Exporta from Unitud 8:aras masboard portir and Irin Montreal for week cading March 1, 1879.

|  | Floar, | Where, | Corn, | Ost, | flye, | not |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Frov- | ${ }^{\text {bbin. }}$ | hunh. | S01, 21.23 | bash | bilatis |  |
| ilorton | t,414 | 4,651 | 91,661 |  |  |  |
| Portand | 4.017 | 117,000 | .... | 2.170 |  | 5,400 |
| Knireal. |  |  |  | -• |  |  |
| Philade! phim | 1,9:0 | 258,03 | 465,316 |  |  |  |
| liallumare. | 10,932 | -11,7i4 | 339,910 | \%68 |  |  |
| Tetal fer week. | 88,589 | 1,260.995 | 1,1827.05\% | 6.103 | 18.271 | 8.901 |
| Previnuewe | 111,907 | 1, M90. 814 | 1.03, 919 | 4,0,97 | 103,815 | 13,811 |
| Two weeks ago | 104,075 | 1.132, 51 | 1,855,019 | 21,300 | 189.139 | 31239 |
| Sarne ume in $1878 .$. | 70,765 | 1,19,419 | 1,181,336 | 16,112 | 78,8:4 | 51.0.2 |

## THE DRY GOODS TRADE.

Fridat, P. M., March 7, 18:9.
Buainess was irregular the past week with the package bousea, becanse the weather was unfavorabie for the diatribntion of many deacripilone of apring fabrica, and tranasctiona were coosequently rentricted in a meaare to the mont ataple goods. There was a continued stendy movement in cotion goods (partly on account of former ordera), bat woolen goode were reiallirely quiet, and there was a light and uneatiafactory demand tor printed call. coes. One of the most prominent featares of the week's businers was an auction sale of Fioreoce Mills coatings and fie wooleos, which brought together a large company of bayara, and the entire offering (about 1,500 piecen) wae closed out at good average prices. The jobbing trade wan a tritlo more active, and tair quatitics of staple goods, \&c., were distributed by the lesdiog firms, but there was no real anap to the demand, and many retail beyers are evidently deferring their parchasea until the weather becomes warmer.

Domestic Cotron Goods.-Aunong the exporta of catongoods from this port to foreign markats dariug the week ending March 4 were 1,133 packages to Great Britain, 212 to U. S. of Colombia, 8 i to Danish West Iadiee, 69 to Brazil, 53 to Datch Weat Iodies, \&c., and the tetal ahipments for the wetk were 1,639 packages. There was a steady demand for browa and bleached goods (with liberal deliveriea on back orders), and prices raled firm, owing to the meagre apply of leading makes in the hands of msnufactur. ers' agents. Fine bleached shirtings had an ppward look, aod an advance of $\frac{1}{3} c$. per jard was made on New York Milis, Fruit of the Loom 100s, \&c. Chevlota were fairly active, and denims, ducke, licks and corset jeans were taken is amall parcela to a fair aggregate amount. Cottonadas ware in irregular demand, and outside makes were in some caben offered at low figures withont materially increasing their sale. Prints have been very quiet for the time of gear and a fow maken were offered with exira discounts, \&c., in order to quicken their movement. Gioghams were rather sluggiah, and the stock of Amoskeag dress stylea was closed ont to a large jobbing honse, who redaced the gooda from 10t to 0c. Print cloths wore more sctive and in the face of large salea prices atiffened a litile. Extra 64x64 cloths wore sold at from 33.16 c ., lese 1 per cent casb, to 33.16 c ., cash, standards at 3 f c ., cssh, a⿱d $56 \times 60 \mathrm{~s}$ at $2 \frac{1}{4} \mathrm{C}$. cash.

Domestic Woolen Goods.-There was a verg limited demand for men's-wear woolens by the clothing trade, and their purchasee were almost wholly confined to small parcels of lightweight fancy casaimares and cheviots actaally required for the renewal of assortmente. Fine fancy csasimerea and suitings adspted to the wante of cloth jobbers were relatively in better request than the lower qualitios, and fair quantitien of leading maken were delivered on former orders; but tranactions were only moderate in the aggregate. Kentucky jesno have as a rule been quiet, an a selections were chiefly confloed to small parcels of the most popalar jeans and doeskina. Overcontinge were in exceptional cases sought for by early buyers, bat very fow salea were reported. Satinets ruled quist, and twoeds and cashmerettes continued in light requeat. Fur worsted and woolen dress fabrics there was a ateady inquirg, which led to a fair buaioess; and worsted and Shetland ohawla exhibited more anl. mation.

Fone gn Dry Goods.-Therb was a fairmovement in the most staple goods, but fabrice atrictly adapted to spring and summer wear remained quict becanse of the stormy condition of the weather in many parts of the country. Fine dress sillas were Hightly deall in, but low to medium grades met with conaiderable ealea. Cashmeres, beiges, camels" hair clotha, \&c., were in moderate demand, but greaadines and light fancy dress fabrice cone tinutd sluggish, as were printed lawos, organdies, \&c. Linen goods were in fair requeat, and whito goois, Hamburg embroideries and lacea were sought for in moderate quantities. Milifnery goods and ribloos were in moderate demend, bat by no mean. sctipe.
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[^0]:    The Pacific Raliroad bonds are all issued ouder the acta of July 1，136：and

