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## The Clumite.

The Commercial and Financtal Chronicle is issued oŋ Situr. day morning, with the latest netcs up to midnight of Friday.
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## EOROPE'S NEW INTEREST IN SILVER.

Oar people are searcely alive to the change which the silver question has undergone during the past few monthe, we might almost say weeks. Ouly last summer the United States asked for and obtained a conference of the leading European governmente, and although representatives of the mist of those governinents appeared at onr convention they did it under protest, and when there, all with one accord began to make excuse; finally, with true Frencl politeness they patted us on our backs, wishing nis God-speed in our single-banded effort to "rehabilitate" silver. To the European vision it appeared at that time as if specie payroents liere, meant silver payments, and while indulging in that hope they could afford to let us rest unassisted in the dilemma which they supposed the Bland bill had thrown us. Our call for a convention was therefore interpreted as simply a cry for help, and naturally enough they did not heed it. "Not for us but for you," was the gracious benediction which followed our retiring delegates to their homes.

This was less than eight months ago. Since then the depression and disorganization in the trade of Great Britain have been day by day developing, until now the distress has become so general that the mercantile
classes there are thoroughly awake to the necessity of removing erery impediment to recovery. In our iesue of March 22, we referred to this and to the fact that the depreciation in silver was beginning to be widely recog. nized as one of the formost of those hindrancep. We based our remarks upon the meeting of the Manchester Chamber of Commerce, held March 6, to consider this very question. Since then the evidences of a great revolution in opinion have been mnltiplying. On the 25 th of March the Coancil of the Liverpool Chamber of Commerce actually adopted a resolution in favor of an international agreement for the remonetization of filver; and yesterday (Friday) a deputation from the Chamber waited upon Lord Beaconsfield to present the same view.

But the most important indications are those which come from the bead of the English government himself. In the Honse of Lords, on the evening of March 25th, when Lord IInntley suggested an inquiry into the canses of the depression of commerce and agriculture in Great Britain, Lord Beaconsfield discouraged such a general investigation, believing it would be witbout resulte, but he added that the existing "low prices were partly "caused by the depreciation of silver; possibly an "inquiry as to the change in value of the precious metals "and its effect on E'nglish inclustry might bereafter be "desirable." As we write we bave not the report of his interview with the delegation from the Liverpool Chamber of Commerce. Those, however, who are believed to have a knowledge of Lord Beaconsfield's views, represent that he is thoroughly in accord with the movement to remonetize silver, and the above quoted remarks certainly leave us to infer that be bas determined not to be behind public opinion in this matter.

These facts and circumstances all indicate that a very remarkable change is in process in Great Britain, and we are confident that wo do not overestimate the progress that has been already inade. Of conrse we are aware that the English people are very conselvative; that is to say, they do not give up their old tried ways for new ones easily. But any one who koows the existing condition of mercantile affairs there, and has read the history of the great frec-trade movement in Eng-land-beginning with a very few merchants and manufacturers and for a long time seemingly confined to them, while the great body of the nation and all the landed interest were in opposition-will not have any doubte, growing out of English conservatism, of the result of the present movement. Distress was at the boltom of that reform, and merchants were the movers ; but that distress was not nearly $\frac{1}{}$ w. despread as the present, for
the agricultoral interests were prospcrous, the evil then was more theoretical and not by any means as patent as now, while the mercantile classes in those days had almost no influence compared with their present power. The end will not be reached without opposition and possibly after a severe struggle, but the present suffering is so very general and extreme, and evidently so largely due to the depreciation and demonetization of silver, that onless the United States encourages the idea which still prevails in Europe that our carrency must eventually be based on that metal solely, the end cannot be doubtful or long undetermined.

It is not necessary for us here again to explain the manner in which Great Britain, and in fact all of Europe, is suffering from this single cause. England is the greatest sufferer, being the largest producer, trader and creditor. She shares in the depreciations of every country where her indastries penetrate, and most of all in those of her own Indian Empire. By this means inarkets'are being closed to her, and as a conséquence thousands upon thousands of her laborers are out of employ, while very much of her machinery, a short time since so active, is lying idle. We can see therefore how urgent and forcible the appeal has become which the Manchester spinner and the Liverpool merchant are to-day urging upon the attention of the government. Progress in France is : also very intimately connected with a speedy solution of this question. Some French speakers and writers are advocating a single standard, but they are mainly influenced by a supposed necessity which has overtaken the world in these latter days to disuse one of these metals, and by the hope of being able to get rid of their silver through the action: of the United iStates. So long, however, as France has 600 million dollars of silver in circulation (the latest estimate of one of her cconomists) she must, if we do not extend to her the hope of a market, continue anxious to follow the lead of Great Britain in establishing with the United States an international ratio. The following table of the actual returns of the Bank of France, showing the stock of silver and gold held by the Bank Dec. 31 of each year, is also suggestive of the interest France has in this question. It will be seen that last December the Bank had on hand over 42 millions of pounds sterling, or 211 millions of dollars in silver.
COMOOEITION OF THE STOCK OF TIIE FRECIOUS METALS IIELD BY THE
BaNK OF YRance on The 31 st decemneh of each tear
(1850-1878). Clphers $(, 000)$ omitted.

| Year. | Coln. |  | Bullien and Forelgn Coins. | Total. |  | Gencral Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Bilver. |  | Gold. | Silver. |  |
| 1850.. | $\begin{aligned} & 2 \\ & 700 \end{aligned}$ |  |  | ${ }_{5}^{2}$ | ${ }^{\mathbf{E}}$ | 2 |
| 1851.. | 3,928 | 19,212 | 860 | 1,560 | 17,236 | 18,796 |
| 1852. | 2,832 | 16,940 | 136 | 3,496 2,968 | 19,212 | 22,708 |
| 1853.. | 4,180 | 7,932 | ${ }_{8}^{278}$ | 4,452 | 16,940 | 19,908 |
| 1854.. | 7,216 | 7,448 | 4 | 7,220 | 7,448 | 14,668 |
| 1855.. | 1,660 | 6,156 | 400 | 2,060 | 6,156 | 8,216 |
| 1856.. | 2,304 | 3,912 | - 968 | 2,984 | - 4,200 | 7,184 |
| 1857.. | 3,856 | 4,788 | * 388 | 4,024 | - 5,008 | 9,032 |
| 1858.. | 10,724 | 10,180 | - 628 | 11,124 | * 10,408 | 21,532 |
| 1859. | 8,724 | 12,60. | - 900 | 9,124 | *13,064 | 22,188 |
| 1860.. | 5,036 | 9,948 | - 984 | 5,460 | *10,508 | 15,958 |
| 1861.. | 8,956 | 3,708 | 20.4 | 0,160 | 3,708 |  |
| $1862 .$. | 7,016 | 4,364 | 696 | 7,712 | 4,364 | 12,878 |
| $1863 .$. | 5,076 | 2,948 | 32 | 5,108 | 2,948 | 8,056 |
| 1861.. | -9,932 | 3,680 | 412 | 10,344 | 3,680 | 14,024 |
| 1865.. | 11,184 18,104 | 4,856 | 1,464 | 12,648 | 4,856 | 17,504 |
| 1866.. | 18,104 | 5,484 $\mathbf{1 2 , 5 2 8}$ | 4,280 9,520 | 22,384 | 5,484 12,598 | 27,868 |
| $1868 .$. | 13,748 | 18,992 | 11,564 | 27,256 | 12,528 18,992 | 39,784 |
| 1869.. | 20,024 | 22,404 | 6,9+2 | 26,952 | 18,992 | 44,304 49,356 |
| 1870.. | 11,524 | 2,552 | * 6,012 | 17,148 | - 2,740 | 19,888 |
| 1871. | 19,244 | 3,172 | * 2,968 | 22,136 | * 3,248 | 25,384 |
| 1872.. | 23,260 | 4,924 | - 3,468 | 26,348 | * 5,304 | 31,652 |
| 1873. | 21,940 | 6,064 | * 2,700 | 24,452 | * 6,252 | 30,704 |
| 1874 | 32,512 39,836 | 12,536 | - 7,980 | 40,484 | *12,528 | 53,012 |
| 1875. | 39,836 50,740 | 20,168 | * 7,168 | 46,972 | *20,200 | 67,172 |
| 1877.. | 36,384 | 34,616 | 10,476 10,700 | 61,216 | 25,544 | 86,760 |
| 1878. | 38,052 | 42,324 | 10,700 1,292 | 47,084 39,344 | 34,616 42,324 | 81,700 |
|  |  |  |  | 30,34 | 42,324 | 81,668 |

These statements help us to understand the meaning of $M$. Emile Guyot's remarks, about a week since, in the French Chamber of Deputies, to the effect that the French public were looking to an export demand for-silver (where from except from the United States?) which would enable them to reduce their stock of silver and "pnt France in position to discuss a siogle standard." Thus they are still deluding themselves with the hope, yes expectation, that the United States is to become a silver-paying country, the dumping ground of their discarded currency.

We would, therefore, once again most earnestly urge upon Congress, now in session, to temporarily repeal the act authorizing and directing the coinage of silver dollars. That act, not only from the work done under it, but more from the inferences Europe is drawing from it, is seriously delaying the remonetization movement now so evidently in progress. No country has equal interest with the United States in a restoration of the old relations. Our being the main produoer of that metal, and, therefore, directly affected by the decline in price, is by no means the most important consideration to us. We have seen that silver demonetization is causing business depression in Europe; business depression or idle machinery andidle labor in Europe are causing our cotton, breadstuffs, meats, \&c., the special products of the South and of the West, to sell at extremely low prices. Remove that depression, set the idle laborers at work, and these productions will rise again in value. Have we not then, every one of us, a deep interest in this question, and will not Congress, before it adjourns, give expression to that interest.

## PROPOSED DEBT ADJUSTMENTS IN VIRGINIA AND TENNESSEE.

The text of the new funding bill just passed by the Virginia Legislature will be found on another page. The bill-which is conditioned upon the formal acceptance of its terms by the Council of Foreign Bondholders, and the Funding Association of the United Stater, on or before the $1_{\text {st }}$ of May-provides for the substitution of new 40 -year bends, at 3 per cent for the first ten years, 4 for the next twenty, and five for the remaining ten, redeemable at option after the first tenyear period. The exchange is to be made dollar for dollar, except that past-due interest is to be rated at 50 cents on the dollar. The new bonds are expressly exempted from all taxation whatever, and the coupons are to be receivable, at or after maturity, for all taxes and debts due the State ; eight millions of old bonds may be presented for funding, this year, and five millions in each half-year thereafter, until all are funded. The two corporations above mentioned are to have the exclusive privilcge of funding, so long as they present bonds for that purpose according to the provisions of the act ; but in case they, fail to so present them, or fail to signify assent to the act within the time named, the Governor bas discretionary power to make a like contract with other responsible parties. In 1885, and annually thereafter, until all the bonds anthorized are paid, a tax of two cents on the $\$ 100$ of all assessed valu ations in the State is to be collected, for credit of the sinking fund,
The annual interest at present amounts to about 13 millions, and this will of course be reduced about onehalf for the next ten years by carrying out tho new adjustment. Tho receipts for the fiscal year ending October 1 last, deducting sundry items of temporary loans and like transient oncs, were $\$ 2,631,000$, of which
nearly $1 \frac{1}{6}$ millions were in coupens; the disbursements, ineluding the interest represented by the coupons, were :23,000 less than the receipts. The Auditor has onicially expressed an opinion that the present tax rate in sulficient to pay 4 per cent upon the debt proper, whence the feasibility of payirg the proposed 3 per cent without being burdened therelly seens to be unquestionable. The new bill, however, providey for emergencies by enacting that whenever there is not enough money on hand to meet aceruing interest, the Auditor may raise it by a temporary loan in anticipation of aceruing revennes; and in care this rensurce proves insufficient, he may issue certificates of indebtedness, not bearing interest, receivable for all dues to the S:ate, which may be sold at the minimum price of 75 cents on the dollar, or they may be hypotheoated, at the same rate, as security for temporary advances.
The Tennessee bill, whieh has jast passed, origivally proposed a settement at 40 cents and 4 per cent interest, but this was raised by the Honse to 50 cente, and was ionally accepted by the Senate in that form, the vote in the latter body being 15 to 10, and iu the former 42 to 31. It is first to be submitted to the bondholders for acceptance, and then, in September, to the people for ratification. Mr. Eugene Kelly, bowever, who sent a dispateh to Nashville, while the bill was pending, that the proposed terms would not be aceepted hy him and the other bondholders he represents, is still of the same mind, basing his disapproval not so mach upon the extent of the reduction as upon the fact that the coupons of the new bonds are not made receivable for taxes, and that the bondholders desire to retain their lien upon the railroads. The matter of that alleged but disputed lien we discursed on February 15, and we need say no more about it now. The other point of objection-that bondholders are atked to aecept what the people of the State will not take-is of much practical importance and leaves the surecess of the arrangement somewhat in doubt. It is noticeable, however, that the Tennessce proposition, even aside from the special points of objection raised to it, is much severer in its terms than that of Virginia. The Tennessee debl now stands at alkont. $2^{\prime \prime}$ t millions of principal and four millions of past-due interest ; at 50 cents, this would be $812,137,000$, and the interest at 4 per cent would be \$485,480-ahout $\$ 400,000$ less than that of Virginia. The assessed valuation in Virginia was $316 \frac{1}{2}$ millions in 1878; in Themessre, 223 1-3 milliuns. The Tenaeseee tax in 1878 was only $\$ 223,000$, the previons Legislature having redued the tax rate $t \rightarrow$ ten eents on the hundred dollars. The new bill requires an annual payment of $\$ 100,000$ fown the railroads, and appropriates the ame "to the pulle edutre"
In both there States the proposed adjust ment has been reached after persistent and carnest efforts. In Tennesser, meetiugs of "State-credit Demoerats" were held, a few days ngen, at which resolutions were alopted pledging earneat effort to secure popalar ratification of any bill, necepuable to the creditors, which the Legislature might pasw; bint if no aetion should be taken by the Legislaure, or if tho aetion taken should rot prove a settlement of the question, then a convention for dealing with it should be hal. As this meeting was held before the logislative action, an adjournment to April 4 was voted, in ord-r to be abie to pursae, at that time, one of the uhernative courses above suggested.
We see no reasen for appreliending any practical difficulty in pecuring the acceptance and carrying out of the Virginia plau, fur the two corperations with whom
the oontract is to be made already control a large nhare of the debt, and are probably in a porition to influenee the rest. The Tennessee proposition in, of course, put in doubt ly encountering at the start the opposition of heavy bendholdere, and what they will decide to do remains to be seen. Yet, it will be a great misforthne if a settlement fails to be reached, in cane of either State, and still worse if-after being made as nearly as possible an irrevocable contract by being first enacted by the law-making power and then accepted by the creditora (in Tennessee, by the people also) as a deliberate pledge-there is any failure to stand by the agreement to the letter. If these settlements are to have any credit and eflicacy they must have the element of fixedness; heretofure, they have been too much marred by the lack of it, and the inevitable result of repetition of failure must be the loss of faith on one side, and, on the other, the moral insensibility which leads to repudiation.
The advantage to the creditors of a settlement is apparent, when we reflect that a debt fully cemmitted to defaule can have, at best, only a contingent value dependent upon the ultimate alloption of some basis of settlement, and that the settlement is in fact a creation of market value which did not exist before.' As to the States to enlarge upon the paramount advantages of settlement would be sheer superfluity. In both these States there bas betn an annnal decline in the valuations during several years past, and althongh it is quite possible that most or all of the decline has been dictated by the desire to lessen taxation as much as by a decline in real values, the unsettled debts necessarily have operated as a paralysis of growth. A further advantage of these settlements, if they are completed, will be in the material aid they will give in effecting similar results in other States, in counteracting the ruinons disposition, more or less prevalent all over the country, towards evasion of pablic debts, and in improving the feeling of confidence. The resoarees of the country never appeared so ample as now, nor was its future ever so justly hopefal, with certain indispensable conditions assured, among which are an honest fulfilment of obligations, a sound money, and faith in ourselver. As contributing towards every one of these conditions, every step towards setling these titherto destractive debt troubles is an event for congratulation.

## the state legislature and biennial SESSIONS.

It is only a few weeks since we called the attention of our readers to the subject of biennial sessiens of our legillative bodies. We are pleased to see that this question is now receiving some attention in Albany, and that the coneurrent resolution introduced by Mr. Skinner chas passed the Assembly by a vote of 91 to $1 \%$. This proposal is to amend the Constitution so that the Legislature shall assemble every second year, irstead of annually, as at present; that Senators shall be chosenfor four years instead of two, and menbers of $\mathrm{As}_{\mathrm{s}}$ sembly for two instead of one; that the compensation for each actual session shall remain as at present; and that in case of extra or special sessions extra allowance shall be made.
IL was nrged, and arged with as much propriety as force, that such a change was desirable on many grounds; that it would be an actual saving of the funds of the State; that it wonld prevent hasty, ill-considered and oftentimes wholly unnecessary legislation; that it would greatly simplify proceedings in our courts of law;
that it would prevent much ruinous and utterly meaningless litigation; that it would give rise to a feeling of general security, which excessive legislation and fre qent chauges in the law disturb, and that in many other ways it would be a positive gain to the general commanity. It was also shown, as we have before pointed out in these columns, that the change would be no novelty, annual sessious being held in ten only of the thirty eight States, namely in Louisiana, Maine, Connécticut, Massachusetts, Mississippi, New Jersey, New Fork, Rhode Island, Sonth Carolina, and Wisconsin. In three of these States-Maine, Massachusetts, and Connect-icut-it was mentioned that the initial steps were already taker in the direction of the biennial system. With the resolution itself, and with a'l that was said in its support, we heartily coucur. We are really oppressed with too much legislation; and it would be a positive relief to have a little occasional leisure to study and become familiar with the old before we are called upon to, grapple with the new. It was a poor argument which was used by one of the opponeuts of the measure when he said that the logic of the resolution, if fully carried out, wonld lead to a policy which had its exponents in the Khedive of Egypt and the Bey of Tunis. There is a difference, surely, between good legislation and no legislation at all. Such arguments only reveal the weakness of the cause in defense of which they are used.
-If there is any one of the points made in its favor by Mr. Skinner, on which we would be disposed to lay less stress than upon any other, we should single out that which refers to the actual saving to result. He stated that a session now costs the State nearly $\$ 500,000$. According to the new arrangement, one-half of this money would be saved every year. This is no doubt of some importance ; and, in a sense, it may be regarded as a necessary consequance of the biennial system, if once in operation. It has this one essential drawback, that it threatens the men who are asked to approve of it with a very heavy reduction of salary. If there is any strong objection to the proposed change, the presumption is that that objection will be found among the nembers of the Legislature, and among them only, and that when formulated in so many words, it will, only mean that members of the State Legislature are not to be expected to vote for a measure the inmediate effect of which would be to reduce their pay by one-half. In view of the infinitely greater gains which could not fail to result from the adoption of the principle of biennial sessions, we should say, "Lat them keep their salary." If the work would be better done-and no one can deny that it would be better done-it would be a wise economy to allow the salaries, for a time at least, to remain as they are: What we want, above all things, is to have good legislation, and not too much of it; to spread abroad a feeling of security among the people, that for at least a reasonable period a good law will not be supplanted by a bad one, and thus to know where we stand, and what we may do, without running the risk of having our plans thwarted and our enterprise ruined by the lawmaker; and if these results can be attained, as we believe they will be attained, by biennial sessions of the Legislature, it would not be an unwise policy to secure the desired change, at even a pecuniary sacrifice. Tha mercantile classes will wish the movement all success.
an international ratio for silver.
The following letter we take from the Manchester Guardian. Mr. Sanal Snith needs no introduction to
our readers. The point he has discussed is a very interesting one, and he presents it with his usual clearness.
Sir.-I would like, with your pernaission, to say a few words in reply to the view so widely held in all trading communities, that legislation caanot fix a definite ratio of value between gold and silver. Till that view is dispelled, there is no chance of converting the British pullic to "bi-metallism." It has much on the face of it to recommend it. All experience tends to show that articles of commerce rary in value according to supply and demand, and that no power on earth can fix a permanent ratio of value between, for instance, cotton and wool or iron and copper.
The subjeet of "money" is a recondite one, and business men are apt withont refleetion to apply to it the principles they have found to be true in the ordinary operations of trade. Bnt as soon as a careful examination of this subjeet is male. it is found that ordinary commereial laws are inapplieable to monetary questions. Let me illustrate this by referring to the history of gold and silver since the beginning of this century. Silver was produced far more largely than gold in the early part of this century-the best anthorities say three times as much. Then came the extraordinary gold disenveries of Australia and California, which inereased the yield of gold fivefold, and for several years afterwards gold was produced to threefold the value of silver-that is to say, the ratio of production between gold and silver has varied ninefold since the beginning of the century. If that had happened between two competing articles of trade, we know that the relative value would have varied enormously. It actually did happen between cotton and wool during the American Civil War, and the price of cotton, which used to be less than half that of wool, became actually higher. But what happened in the ease of the precions metals? Their relative value remained identically the same. The quotation of silver in the London market stood at 60 d . to 61d. per ounce, with trifling oscillations depending upon the demand for shipment to the East. In other words, the ratio of 1 to $151 / 2$ remained for 75 years practically the exchangeable value of the two metals.
Now, if the "free-trade" thenries are sound, it is perfectly evident that gold should have beeome far cheaper compared with silver after the discoveries of Australia and California than it was before. The yield of these mines in twenty or thirty years nearly doubled the stoek of gold money existing in the world, whereas that of silver money increased very slowly. Why did not gold diminish in value compared with silver? We have never heard an answer, or the attempt of an answer, to this question by our opponents. The reason is that no answer can be given from their point of view, but an effective one from ours.
The asswer is that France up till 1875 coined both metals without restriction, making them eqnally full legal tender for the payment of all debts, at a fixed ratio of 1 of gold to $15 / 2$ of silver. Inside of France it was impossible for the metals to vary materially from that ratio, and outside of it only by the trifing cost of carriage and sometimes by the payment of a small commission to bankers when a very hepry and unespected demand for one metal arose, as happened with silver in 1854-6, when we had to ship such enormons amonnts to India to pay for cotton at four times its usual price. For all practical purposes gold and silver kept a fixed ratio of value to each other up till 1875, for the sole reason that France was bi-metallic, and thereby the whole world, and Englaad more than any, enjoyed the advantages of bi-metallism. It is true that the people of this conntry did not know the reason of it. They supposed that the "intrinsic" or "natural" value of silìer as compared with gold was about 5s. per ounce. It never occurred to them that it was owing to an "artificial" or "legislative" arrangemeut by France, and latterly by the combination of States called the Latin Union. We were like an ignorant man who never had indigestion and did not know he had a stomach, but after a severe fit of dyspepsia and after consulting a doctor fonnd he had a delicate apparatus for digesting food which could easily be put wrong. So we have diseovered in regard to silver. The closing of the French mints to silver has snapped the tie which bonnd gold and silver together, and there is no longer in the world a regnlating power. Precisely the same thing would have happened if in 1848-50 France had demonetized gold or refused any longer to allow it to be coined as full legal tender. That was what M. Chevalier proposed under dread of the huge influx of gold from Australia and California. Had his advice been fullowed we
should have sopu silver umounting up to fis. per ounce in the Iondon murket ; perhaps, affer a while, to 10 on. per ounce, and such intense: Inconvenionce would haves happened that jusslbly (the leading antions would have bern diseussing the question of demonotizing the elsoap and superabundant thotal gold, and sticking to the metal of more sten:ly muphly-silvar.
Survly, if the bi-metallic machinery of limnce tided the world thimengh the erisis cansed by the vaxt increase in the production of gold, much mores wlll the adoption of bi-metallism by lingland, France and the linited States, as we propose, tide us through a period of large silver production. And it taunt be remembered that, nfter all, the increase of silver production In late years, even when ndded to the mass of silver demonetized ly Gemna:y, is a tritle when complared with the huge addition mate to the gold supplies by Australia and Califomia. The aunarl production of silver is now nbout 14 millions sterling, that of gold about 19 millions; and the nmount of silver sold by Gemnany may represent nbout tive millions per annum for, say. six years: no that the entire quantity of silver brought into the markets of the world is just equal to that of gold. For several years after the mines of Australia and Califomia were discovered, the amount of gold brought to market was three times that of silver, but it was all absorbed without altering the relative value of gold to silver, thanks to the bi-metullic system of France. Surely an equal supply of the two metals ean be far more eavily dispomed of by a bi-metallic compact between Eingland, France and America; and the latter two Powers would only be too glad to join us, and would be soon followed by most civilized nations.

People cry out against "artiticial" arrangements. It was an "artificial" arraugerneat that made gold wole legal tender in kingland in 1816, whereas in past times sometimes silver only, sometimes silver and gold combined, had been full legal tender. It was an "rrtificial" arrangement that made France bi-metallic till 1875. Another" "artifieial" arrangement gave Germany a gold instead of a silver currency. An "artificial" arrangement. by this country some time ago made silver sole legal tender in India. As a matter of fact, it is necessary and unavoidable for all countries to decree what metal, or whether both metals, be used as money; and to that extent "artificial" armangements cannot be dispensed with. We only ask for one legislative or "artificial" ast to undo what another one has done. We ask that law shall recognize what natare has always done-viz., supplied both gold and silver to mankind for apparently no valid use except as "money", and all history records that they always have been used for money, and recent history proves to demonstration that they can be tied together by a fixed ratio to the immense advantage of mankind.
Gold and silver may be eompared to two lakes-one fed by a golden, the other by asilvernstrean. The supply pouring into each lake varies very much from age to age: hence it might be expected that the level of the two lakes would vary accordingly. But an extraordinary equality of level baving been noticed for many years, a scientific investigation was made, and an underground pipe was discovered which connected the lakes and cansed their waters to rise and fall simnltaneonsly. This pipe was the bi-metallic system of France. But the pipe became choked and a flood occurred in the silver wtream, which made that lake rise above its ordinary level; while a drought on the other side cansed the golden lake to shrink far below its former lavel. The stoppage of the pipe was the closing of the French mint to silver, and till that block is removed the lakes will rise and fall withoat reference to each other, and the sage economists will tell as that their "natural" or "intrinsic" level must be determined by the volume poaring into each, and that no "artificial" arrangement can withstand "the laws of supply and demand." We say restore the connecting pipe, and we shal] soon see whieh is true-the logic of facts or the speculations of theorists.-I am \&e.,

Samzel Smith.
Liverpol, Marelı 13, 1879.

## FINANCIAL REVIEN OF MARCH.

The montl of March presented a contrast in some respects to the two months which preceded it. There was a material decline in the volume of business at the Stock Exchange, resulting from the feeling of uncertainty which prevailed in regard to the money market In April. It was generally apprehended that the immense volume of exchanges to be made in April-the called bonds maturing in that montla amouating to no less than
\$150,000, 000 -might raume a dinturbaner In the monery market whilh would load to surious trouble for the then leblig.
Sicemetary Sherman, however, did inuch to rellova tho sppree. honston liy making the paymenter for culloed bonds av easy am posilble, and not enlling for the phymentes untll the monny wam retaally needed to settle for the flye-twontes coming in for redemption. Towarly the clowe of the month confldenee wan azain felt, and the demand for Government sucuriton, as well ns other stocks and bonds, improved materially. On the soth, thet banks in Nuw Orleans suspended pryments as a precautionary measure to prevent a run on their curroncy remerrex, but resuned again on the $05 t h$, when they lad drawn in thelr talances from the North.
The total transactions at the Stoek Exelange, compared with previons monthe, were as follows:

|  | Decrmber. | Jamary. | Febrinary. | March. |
| :---: | :---: | :---: | :---: | :---: |
| U.S. governm't bomis Etate lenuts. | $\begin{aligned} & 47,553,600 \\ & 1,410,000 \end{aligned}$ | 49,191.030 1,630,07 | 客 $1,224,550$ 1020 (1) (KM | $4, N ; 5,1: 01$ $1.530,(\mathrm{KNO}$ |
| Rallroaul mbita ....... | 12,775,000 | 20,134,300 | 2.2.004,200 |  |
|  | 3,740.280 ${ }^{\text {820 }}$ | 6,33\%, ${ }^{1, \mathrm{N74}}$ | 16,402 | 1.12 .2 H |

The following snmmary shows the condition of the New York Clearing House banks, the premium on gold, rate of foreign exchange, and prices of leading securities and articles of m.rchandise, on or about the first of April in each gear, from 1877 to 1879 , inclusive:
statistical summaby on or about apay. 1, 1877 to 1870.

|  | 1870. | 1878. | $183 \%$. |
| :---: | :---: | :---: | :---: |
| New lork Oily Bank- |  |  |  |
| Lonuk ami dincorntm. ........88 | $210,458,500$ | 2.11.590.900 | 2.9.8.88, $7(0)$ |
| gperle...................... ${ }^{\text {drentition }}$ | $18,446,800$ 19,512 | 38,767,160) | $20,110,40 N$ <br> $15,7!7$ <br> 1000 |
| Net deprolis. | 108, $0.515,600$ | 210,37\%,400 | 215,7157, ${ }^{\text {a }}$ |
| 1egal wenders............... ${ }^{\text {d }}$ | 3.1,268,900 | 20,42.,400 | 44.3.36,0(6) |
| Sirplus reserve (over 25 p.e.) ${ }^{\text {S }}$ | 2,970,300 | 15,598, 100 | 9,612,0\%... |
| 1/oney, Gold, Exchange- |  |  |  |
| prime pap | 6 (2) | $41_{2} \mathrm{cis}^{\text {2 }}$ | 4.35 |
| Gold. | 100 | 10114 | 10.5 |
| Silver in Loudon, per oz ....... | $486{ }^{491516}$ |  | 0.13 |
| Cutited Slutes Ihands- |  |  |  |
| 5-20 bonds, 1867, coupon | 10214 | 1074 | 1115 |
| tis, mitreys. | $121{ }^{2}$ | 178 | 1 12384 |
| 10-40, compon, | 102 | $105{ }^{1}$ | 11122 |
|  |  |  |  |
|  |  |  |  |
| Yevi York Ceatral \& Mual. Rlv. | 114 | $1061_{2}$ | 8.14 |
| 1rje. chorer \% | 20, ${ }^{3} 14$ | $11^{1}{ }_{3}$ | $4^{7 / 4}$ |
| Lake Shore \& Mich. Southern. | 818 | ${ }_{685}^{65}$ |  |
| Chteago liock Island de Pactic | 1:1034 | 10344 | 102 |
| Illinois Centrul. | $\mathrm{Cl}_{2}{ }_{2}$ | 742 | 402 |
| Cinicaro \& Northwertern, coma. | $\mathrm{GO}^{88}$ | 45 | 312 |
| Chicago Milw, it St jun, com. | ${ }_{4}^{4}{ }^{3} 78$ | ${ }_{55}^{131}$ | 18 |
| Delaware 1- Ack do Westerni. | 4, 3.788 |  | 5 |
| Cerchandise- |  |  |  |
|  | 108 | 1034 | $11 \%$ |
|  |  |  |  |
|  | 103310.5 | 1253107 | 1473183 |
|  | $43845 L_{2}$ | 45 \% 56 | 54857 |

bank movements and the money marker.
The bank movement of the month showed a decline in the surplus reserve of the Clearing House banks to $\$ 2.979,300$ on the $29 t h$, and this was against a surplos of $\$ 15,598,400$ abont the same time in 1878 , and $\$ 9,612,075$ in 1877 . The money market becane decidedly firmer, and rates for call loans ndvanewl to C@t pur cent, while the business in paper was checked by the higher rates, as there were few sellers found at 5 (ab) per ceat.

|  | March 1. | Narch 8. | March 15. | March 82. | March 2\%. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Loans und disc'nts | 8248,516.POn | 3217.874.2n6 | 6246,8294.500 | \$247.870.400 | 28L0.4PR:SNW |
| Cprecte | 10,2, 22.400 |  | 1705s, $2 \times$ | $10.060,1 \mathrm{mb}$ | 19.514 .101 |
| Net deposita........ | 213.420. 200 | 213,2x1, 200 | 210,5d8400 | 2rnaimitum | 1 -ipsinn |
| Legal cenders...... | \$2.851: 000 |  | 39,173,410 | 50,972.400 | -2, |
| Surn.res.oversizf.c | 5,780, N 75 | 4.275, 75 | 8, M46, 975 |  |  |
| Range of call loans R'te of prime pap'r | $\begin{aligned} & 114(m) 4 \\ & 84 x+3) \end{aligned}$ | $4(c 5$ | $\begin{array}{r} 8 \\ 4 \\ \hline \end{array}$ | $\begin{aligned} & 8.67 \\ & 44 \times 20 \\ & \hline \end{aligned}$ | ${ }_{81} 8$ |

INVENTMENT BECURTTIEA.
Sabseriptions to the U. S. four per cent bonds in Mareb were only about $\$ 21,000,000$, and the calls for fire-twenties were for $\$ 30.000,000$ only $\$ 10,000,000$ each on the 5 th. 13 th and 29 th. The business in other classes of Gorurnment bonds, and in railroad stocks and bonds of the investment surt, were considerably less than in previous months. State bonds alone showed an incrase: in the colume of transactions, arising from the increaverl sales made in Sonthern State bouds, by romon of the clangex taking place in the finances of severul of those States.

CLOSENG FRICES OF GOVERNMENT SECURITIES IN MARCLI, 1879 Meh

## 




* Hrlces bid. I Priees asked. : Ex-privilege.

EXCHANGE.
Foreign exchange was steady, with prices keeping inside of the specie shipping point throaghout. The transactions in bonds was the principal element affecting the rates from week to week.
nANKERS' STERLING EXCIANGE FOR MARCII, 1879.

| Mch. | 60 days. | Demand. | Mch. | 60 days. | Demaud. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | $4 \cdot 853_{4} \sqrt{4} 4 \cdot 86^{12}$ | $4.884_{4} 21.891_{2}$ | 18 | $\begin{aligned} & 4 \cdot 86^{1} 2 \partial 4.87 \\ & 4 \cdot 86_{2} 24.87 \end{aligned}$ | $\begin{cases}4.89 & \text { @. } \cdot 891_{2} \\ 1.89 & \text { a. } 4.891_{2}\end{cases}$ |
| 3 | $4 \cdot 86{ }^{1}+04 \cdot 87$ | 489140 | 20 | $4.861_{204} 4.87$ | $4-89$ (2) $4.8!1_{2}$ |
| 4 | $4 \cdot 86404 \cdot 87$ | $1.391404 \cdot 90$ |  | $4.861_{2} 04.87$ $4.861_{2} 4.87$ | $\left[\begin{array}{cc} 4.89 & 0.891_{3} \\ -89 & 04.891_{2} \end{array}\right.$ |
| 5 | $4 \cdot 8614.04 \cdot 87$ $4 \cdot 861.04 \cdot 87$ | $4 \cdot 89{ }^{1} 404 \cdot 90$ $4 \cdot 89104 \cdot 90$ | $2{ }^{2} 4$ |  | $\left\lvert\, \begin{array}{ll} 1.89 & 1.891_{2} \\ \cdots & \cdots \end{array}\right.$ |
| $6$ |  | $\left\lvert\, \begin{aligned} & 4 \cdot 89{ }^{1}+4 \cdot 90 \\ & 4 \cdot 899^{1}+4.90 \end{aligned}\right.$ | 2 | 4.85140 .86 | $4.8740488 i_{3}$ |
| 8 | $4 \cdot 86{ }^{4} 94 \cdot 87$ | $4 \cdot 89^{1} 424.90$ | 25 | $4 \cdot 843{ }^{2}+1 \cdot 85{ }^{1}$ | 4.87404 .88 |
| 1 |  |  | 26 |  |  |
| 10 | $4.861^{1}+4.87$ $1.866^{1} 04.87$ | $4 \cdot 89{ }^{1} 404.90$ $4.89{ }^{1} \times 4 \cdot 90$ | 27 28 | $\begin{aligned} & 4.852_{2}^{2} 4.86 \\ & 4.85 L_{2}^{20.4} \cdot 86 \end{aligned}$ | $\begin{array}{ll} 4.88 & 2.881_{2} \\ 1.88 & \approx 4.881_{2} \end{array}$ |
| 11 |  | $4.89{ }^{1} 404.90$ 4.8914 4.90 | 29 29 | $4 \cdot 85{ }^{4} 3^{4} 86^{1} 2$ | $4.881_{4} \omega+.89$ |
| 13 | $4.861_{2} 24.87$ | $4.8984 .891_{6}$ |  |  | $4.881_{4} 4.89$ |
| 1.1 | $1 \cdot 863_{1}$ a $4 \cdot 871_{2}$ | $4.891204 \cdot 90$ 4.89104 .90 |  | $4 \cdot 85410.861_{2}$ | 48812489 |
| 15 | $4 \cdot 8644^{4}+4.87{ }^{1}$ | $0$ | lange | $4 \cdot 84{ }^{1} 124 \cdot 871_{2}$ | $4 \cdot 87^{1} 404.90$ |
| 17 | $18634487{ }^{1}$ | $1-891204.90$ |  |  |  |

## UNITED STATES TREASURY STATEMENT.

The following statement from the office of the Treasurer for April 1 was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents of mints and assay offices.


THE: DEBT STATEJENTT FOR MARCIK, 1874.
The followlng la the official atatoment of the pablle dobt as appeara from the bookn and 'Treasuror's reburne at the clone of buninest on the lant day of Marcb, 1870:

Intoront-bearlage dobt.


- Cospone of $\$ 50$ and $\$ 100$ boode are pald anonally io March.

 and aleo $\$ 5,000$ and $\$ 10,000$.
On the rbove leeues of bonde there la atolal of $\$ 5,523.030$ of lotereat over-dne and oot yet called for. The total current accraed interest to date la $\$ 19,428, \$ 17$

Debt on Whtch Interont IKai Ceasod Since Muturlty.



DCbt Bearing no Interent.

| Character of Ieere. | Aathorizlag Acts. | Amoont. |
| :---: | :---: | :---: |
| Old demand |  | 25 |
| Legal-tender noter. | Feb. 85, 18rio; July 11, 186u: Mar. 8, 1863 | 916,681,015 |
| Certincates of deposit.. |  | 27, |
| Fraclonel carremcy |  | 15,923, 648 |
| Gold certitcat |  | 18.304,760 |
| Sllver certhatat | Feliramer 23, 1 | 2,320,330 |
| Aggregale of deht bearing no Joterest. <br> Unclamed Pacíc RIL. Interest |  | 18,0і0 |
|  |  | 409,032,903 |
|  |  | 8,47 |



## Curaznr Liamilitisg- loterest dao and anpald..

Deht on wh ch lotereat has ceased
Interest thervon....ia......
 United States notes held for redemption of certificates of depoal Called he ats not matared for which \& p. c. boods have been leaned Cash belance svallable A prill, 1879

Available Aesers -
Bonde Isaued co tho Paclito Rallroad Companios, Intereat rayable in Lavisul Money.

| Character of Imame. | Amoane Ontaland'g. | 1uterest pald by Unsted St'o | Juterest repald by tr'nsp't'n. | bimace uf 1nt. pald br U. 8. |
| :---: | :---: | :---: | :---: | :---: |
| Central Pacife | \$25,885,120 | \$16,463,57̇ | 32,861,270 | 815, 02 , 802 |
| Kansas Parlic............... .... | 5,308,000 | 4,127,225 | 1,768,530 | 2,460,991 |
| Unlon Pactic....ü. ${ }^{\text {a }}$ | 27.276,512 | 15,603,912 | 6,208,4-8 | 11,595,569 |
| Contral Branch, Uniou Pacifc.. | 1,600,000 | 1,117,808 | 78,142 | 1,014.665 |
| Wavtern laclac................ Stoux Cly | 1,970,360 | 1,13\%,197 | ¢, 86.1 | 1,196.830 |
| Sioux Cliy mbl Pacloc. . . . . . . . | 1,623,350 | 1,024,651 | 86,253 | 935.842 |
| Total. | (64,629,512 | \$41.77\%,245 | 10,705,052 | \$31,069,602 |

[^0]\$5,323,020
7, 772, ni

| 825,776 |
| :--- |
| $18,631,230$ |

18,631,230
$27.650,100$
$9,438,991$
204.477.700

141,248,681
\$420,787,458
420.797,158

## 

## Hugllah Market Heporte-Por ciablo.

The dally clowing quotations in the marketn of iondon and Liverpool for tho past week, as reported by cable, aro shown in the following nummary:
Iondon Money and Stoek Misrket.-The bullion in the Bank of Ingland has decreased $\$ 203,000$ dnring tho weok

| Bat. Ar: |  |  |  | Ap |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Consoln for money ...... 071 | 971 10 | $97{ }^{3}{ }^{18}$ | ${ }_{3178}{ }^{3} 18$ |  | 10 |
| Consoln fornrcount.... 971 ${ }^{16}$ | 9718 | ${ }^{117318}$ | 978 | 973 ${ }^{16}$ | $970_{18}$ |
| U. A. 6a (5-204) 2847 ...103\% | 10.4 | 1015 | 1041 | 1019 | 104 |
| U. 8. 10-10n............ 10.1 | 10.4 | 1014 | 10.14 | 1015 | 1012 |
| U. 8. 5a of 1881......... $100^{78}$ | 1067 | 10179 | $1 \mathrm{Cli}^{17}$ | $1063^{\circ} \mathrm{A}$ | 107 |
| U. 8. thon of $1881 \ldots . . . .107^{38}$ | 10788 | 1072 | 1074 | 10738 | 1071, |
| U. 8. 44 of 1907..........10138 | 1014 | $101 \%$ | 1014 | 1014 | 101 Ly |
| Firie, connmonatock. .... 24s | $2{ }^{257}$ | 237 | 258 | $25 \%$ | 254 |
| 111nola Central . . . . . . . 82ha |  | 84 | 84 | 88.4 | 8.1 |
| Pemuavivania | 354 |  |  |  |  |
| Phatadelphlad leading. 123 |  |  |  |  | 13 |

Liverpool Cotton Market.-Seo special report on cotton.
Liveryool Breadotuffs Market.-


|  | Mon. <br> d. $d$. <br> 236 | Tues. s. d. 236 | Fed. ${ }^{5}{ }^{8}$. | Thurn. <br> e. d. <br> 23 6 | $\begin{gathered} \text { Fri. } \\ 23 \\ 2 . \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Whattsur's, No. $2,1001 \mathrm{~h}$. |  |  |  |  |  |
| Sprak, No. 3... " 711 | 711 | 711 | 711 |  | 12 |
| Wintor,Weat., B . "0 1 | 91 |  |  |  | 1 |
|  | 94 | 0 | 9 | 0 |  |
| Av. Cal. white.. " y 1 |  |  | 9 | 0 |  |
| Callfurua clab. ${ }^{16} 9$ |  |  |  |  |  |
| Corri, mix, sft, old, pecnt't 48 |  |  | 4 | 4 | 4 |
| Prime, new..... * 46 |  |  |  |  |  |
| Liverpoo! Provisions Market.- |  |  |  |  |  |
| 8at. | Mon. <br> B. 1 . | Tucs. a. 1. | Wed. a. $d$ | Thum. | Frio in $1$ |
| Pork, Wust. mess. . pbin. 510 |  |  |  |  |  |
|  |  | 266 | 26.6 | 27 | 273 |
| short clear, new - " 27 if |  | 276 |  |  | 27.9 |
| Beef, pr, mona, uew, prit. 74 |  | 7.1 |  | 740 | 74.0 |
| Lard, prime West. \%cwt.d3 0 |  | 330 | 33 O | 33 | 33.6 |
| Cheese, Am. choleo. " 450 | 44 | 44 | 440 | 44 | $440^{\circ}$ |
| London Petroleum Market.- |  |  |  |  |  |
|  | Mon. 1. | Tues. d. |  | Thu | Fr:" <br> d. |
|  |  |  |  |  |  |

## Liverpoo! Provisions Market.-



## London Petroleum Market.-

$\begin{array}{cccc}\text { Sit. Mon. Tues. Weal. Thurs. Fris } \\ d . & d_{0} & d_{0} & d . \\ d . & d_{0}\end{array}$


## 

Imports and Exports for the Weer.-The imports of last week, compared with those of the preceding week, show an increaso in both dry goods and general merchandise. The total imports were $\$ 6,430,784$, against $\$ 5,803,558$ the preceding week and $\$ 7,075,817$ two weeks previons. The exports for the week ended April 1 amounted to $\$ 6,754,971$, against $\$ 6,098,015$ last week and $\$ 5,900,575$ the previous week. The following are the imports at NewYork for the week ending (for dry goods) Mar. 27 and for the week ending (for general merchandise) Mar. 28:

Dry Goods..... $\$ 28060$, 20051877.1878. | Dry Grods. $\ldots \ldots$. | $\$ 2,206,005$ | $\$ 1,040,648$ | $\$ 1,765,151$ | $\$ 2,267,500$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| General mise... | $\mathbf{B , 2 4 1 , 1 6 6}$ | $\mathbf{6 , 0 8 3 , 3 3 5}$ | $2,795,911$ | $4,163,224$ | $\begin{array}{llllll}\text { Totsl weok.....: } & \$ 7,447,171 & \$ 9,023.983 & \$ 1,561,062 & \$ 6,430,784 \\ \text { Prev, reppried.. } & 70,798,214 & 76,487,995 & 70,202,072 & \% 0,683,674\end{array}$ Tot. s'ce Jan. 1.. $\$ 87,245,385 \$ 44,511,978 \$ 74,703,134 \$ 77,114,45 \mathrm{~S}$

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclasise of specie) from the port of New lork to foreign ports for the week ending April 1:

F:XPORTS FROM NEW YORK FOR TIR WERK.

For tho week.... $\quad \$ 1,44!, 173 \quad \$ 3,901,319 \quad \$ 48,116,755 \quad \$ 6,7519.971$ | l'rev. reported.. | $\$ 1,449,173$ | $\$ 3,901,319$ | $\$ 4,316,755$ | $\$ 6,75,1,971$ |
| :--- | :--- | :--- | :--- | :--- | Tot. $8^{\prime}$ ce Jan. 1.. $\$ 60,070,949$ \$ $\$ 4,553,429 \$ 38,453,325 \quad \$ 78,847,378$ The following will show the exports of specie from the port of New lork for the week ending Mar. 29, 1879, and nso a comparison of the total since January 1, 1879, with the corresponding totals for several previous years:

Mnrch.
25 -Str. San Domingo.


| .3ex. มllv. dols. <br> A m. Allv. dols. |
| :---: |
| Am. gold dols. |
| Am. gold coln. |
| Am. gold coln. |
| Am. ilv bare. |
| Ant. ellv. bers. |
| Am. sllv. coln. |
| A m. Bllv. bark. |
| Am. sllv. bata. |
| Am. sllv. bars. |
| sllv. dole. |
| , ollv. col | $\$ 8,000$

4,000
6,000
8,0108
6,275
1,500
31,177
45,986
11.000
111,2000
50.000
1,000
$\pm 370.366$ Total for the weck $(\$ 358,308$ all rer, and $\$ 11.999$ gnlll $\ldots \ldots .$. Tot. Anco Jan. 1. 79 ( $1,901,510$ allver, and 155,785 cotd).. $\$ 5,057,301$

| Sanse time in－ |  |
| :---: | :---: |
| 178．．．．． | \＄4，539，846 |
| 187 | 3，436，106 |
|  | 12．832，837 |
| 18 | 16.822 |

Same time in－
 18198．．． $9,35,412$
$16,003,431$
The imports of specie at this port for the sams periods have been as follows：
Miarelh．
at－Str Hialyl．
．．．．Ingıayra．．．

\＄31．027

| 8.474 |
| :--- |
| 4,236 |
| , 832 |




Tot，sinc：Jan．1， 79 （ $\$ 2,124,723$ silver，nud $\$ 137,026$ gold）．．\＄2，$\$ 61,749$



U．S．Leoal Tenders and Nationai Bank Notes．－From
the Conptroiler of the Currancy，Hon．John Jay Kioox，we hav6 the following atatement of the currency movemants and Trassury balances for three months past：

| U．S．Bonds held as security from | Jan． 31. | 29. | h 31 |
| :---: | :---: | :---: | :---: |
| Bouds for circulation deposited | 8．9．617，25） | \＄1！．640．700 | （12，241，25） |
| Bonds for circatarion withdrawn | 19776 | 19，39．50） | $1 \cdot 750$ |
| Tolal held for circulation | 348，93： $2 \times 0$ | 357.640 .40 n | 3．51， $1+8.4010$ |
| Bondy held as zecurity for deposits． Legab－Tenuer Notes．－ | 13，935，300 | 13，422，れ0 | 14，0ご2，400 |
| Deposited in Trea：ury under act of Jane 20 ， .1874 | 1，（31 84） | \％10，700 | 1，1，18，450 |
| Totsi now on depostt，incladiog Ifquidating banke． | 11，67\％．210 | 12，319，512 |  |
| Total end retlred nuder nct of Jan．17． $18 \%$ \％ | 25，314，994 | ＊5．318，944 | 33， 318,934 |
| Total amount of greenbacks outatanding．． Nationa！B ink circulation．－ | 34 1，531，0．6 | 316，6 1，016 | 316，68：，015 |
| New circatstion issued | 1，075，510 | 2，0：9，170 | 2，r05，960 |
| Cratation retired | 287.415 | 421，423 | 9：22，934 |
| Total circalation ontatanding－Curreocy． | $3 \times 3,930,847$ | 321，3\％1，2\％ | $3 \cdot 3,460,276$ |
| Fotes received for redemplion from－． | 1，453，920 | 1，465，9 0 | 1，te6，420 |
| New York | 3.959 .000 | 6，500，000 | 4，062．000 |
| Broston | 5，681，060 | 4，500．000 | 3，003，101 |
| Philadelphia | 482000 | 3！0，000 | 593，000 |
| Miscellateous | 2，066， 1,00 | 1，733，00） | 2， 663,000 |

．．\＄12，77 $;, 000 \quad$ 13，083，000 $-2,378,000$
Statement of the Comptroller of the Currency，showing by States the amount of National Bank circulation issued，the amount of Legal－Tender notes deposited in the United States Treasury to retire National Bank circulation，from June 20，1874， to April 1，1879，and amount remaining on deposit at latter date．

| STATES AND TERKTTOHIEA． | $\begin{aligned} & \text { Addilional } \\ & \text { Circulat'u } \\ & \text { Insued s.ce } \\ & \text { June. } 20, \\ & 1874 \text {. } \end{aligned}$ | Legai－Tender Notes Depositod to Retire National Bank Cireula－ tion since Jume 20，1874． |  |  | Legal Teu－ ders on deposit with U．S． Treasurer at dute． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | Redempt＇n of Notes of Líquidat ing Banks | ＇Circulat＇s under Act of J＇no 20， | Total Deposita． |  |
| Mitine |  | \＄ |  |  | ＋ |
| N． 1 tamp |  |  |  |  |  |
| Vermont． | 1，5×6，370 |  |  |  |  |
| Massachusetts | 13，174，805 | 234，800 |  |  |  |
| Rhode［a］and． | 704， 110 | －32，350 |  |  |  |
| Connerticut | 1，910，070 | 65，350 | 1，249，490 |  |  |
| New York | 15，187，9\％5 | 2．081，661 | 18，181，000 | 20，2142，96i |  |
| Now Jersey | 1，529，045 | 119，260 | 1，18：5，010 | 1，302，300 |  |
| Pemnsylvania | 7，687，780 | 1，025，711 | 6，057，986 | 7，083，697 |  |
| Delaware | 173，275 |  |  |  |  |
| Maryland | 401,410 | 166,600 | 1，575，470 |  |  |
| Dist．Columb | 454，500 | 400.16 .1 | 427，500 | 827，644 |  |
| Virpiula | 416,500 | 805,569 | 853，510 | 1，659，079 | 225，804 |
| Went Virginia． | 51，620 | 731，060 | 270，000 | 1，001．060 | 154，573 |
| N＇rth Cintolint | 1，082，660 |  | 422.585 | 922．585 | 107，645 |
| Sthi Camolida | 45，700 |  | 933，380 | 9．3，330 | 51，2\％ |
| Georgta Horida | 352，930 | 287，7？5 | 437，673 |  | 18.891 |
| A Labama | 198 |  |  |  | \％ |
| SlississipI |  |  |  |  |  |
| Tamisi | 1，237，630 | 645，750 | 2，099，250 | 2，745，000 | 37,513 |
| Texiks | 116，100 |  | 229，340 | 234，340 | 5，15．5 |
| Kentuek | 3，230，140 |  | 137，000 | 135，000 | 1.453 |
| тмmessa | 4，44，800 | 235，901 | 1，333，859 | 1，95，5，900 |  |
| Mingou | 371，150 | 816，810 | 3，544，4 10 | 4，361，2：0 |  |
| ， | 1，804，270 | 1，483，319 | 2，876，922 | $4,360,241$ |  |
| mutans | $2,518.680$ | $1,085,097$ | 5，2－19，483 | 6，333，780 | 1，909，079 |
| linol． | 1，（111，485 | 1，515，134 | 6，240，896 | 7，756，030 | 1，024，73．1 |
| ichis | 1，218，410 | 361，500 | 1，952，590 | 2，317，090 |  |
| seo | 233，000 | $58 \% .360$ | 860，439 | 1，442，799 | 354，519 |
| Wa | 1，177，960 | 743，609 | 1，554，95．5 | 2，399，624 | 469，716 |
| cansix | I11， 1900 | 385.095 | 1，226，445 | 1，611，540． | 216.543 |
|  | 45．000 |  |  | 972.271 | 316,634 |
| Nurvala |  |  |  |  | C77 |
| Dakota |  |  |  |  |  |
| Colora | 396.000 |  |  |  |  |
| Ctalt |  | 161，191 |  |  |  |
| Wingingtorı ．． | $1 \mathrm{Al},(000$ |  |  |  |  |
| Montana <br> IAgal tevders | ．39，600 | 13，500 | 45，000 |  | 900 |
|  |  |  |  | 813，67 |  |
|  |  |  |  |  |  |

[^1]The fo lowicg id the statemoat of tho Comptroller，ahowing the issue and retirameat of national brutastes asal legal－tender notes，under the Act of Juas 20，18i4，su1 Janu ary 11，1875，to Aoril 1，187．
Natlonal biak noles oatstanding when Act of Jans z），1371，Whe $8310,591,191$ $p$ sued
National
n
$8310,591,181$

\＄4，734，500
ginmast basta
samed
2，767，24：
National ban：notes tacreage from June 12， $1071, t)$ Jın．11， $13 i 3$
1，957，231
Nationsl biak notes ontatanding Jan．14，187\％．．．
\＄：51，861，750
11． 1373 ，to dete
\＄73，123， 102

10,693 ？．652
Totai redeezed and anrrcudered ．．．．．．．．．．．．．．．．．．． $34,057,954$

$\qquad$

National bunk notes ontatandiog at date．．．．．．．．．．．．．．．．．．．$\overline{8325,960,276}$
Greezback ou dopasit in tha Trozsury Jone 20，1911，to retire 23，313，975

－
tional be ik notea
898，993，232
Total deposits．
76，187，531
Circultion releemed by Tressurer between ame dates without
Greenbacks on deposit at date．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $812,800,698$

## 

Lafayette－Mnncie \＆Bloouin？ton．－This railroad was sold by order of the United States Court at Lafayette，April 3，for $\$ 1,413,000$ ，to Messrs．Edward H．R．Lyman，C．R．Cammings， Daniel P．Fels and John S．Newbury，Trusteea．There was only one bid．
Pennsylrania Anthrailo Coal Company．This company （which ahould hy no meang ba confused with the＂Ponnaylania Coal Comrany＂）has the mosh extensive private mine in the lackawanns region，and went into the hands of a receiver a few weeks since with $\$ 300,000$ liabilities．It was incorpornted in 1864 as the Lackawanda Coal \＆Iros Compauy，tho name beíng changed in 1875．It owne 1400 acres of mining land near Seran－ ton，ad holds a lease of 55.3 more．Ths proparty is bonded for $\$ 1,000,000$ ．The company for two years has leen greatly embar－ rassed by tha atate of the coal market．R．T．McCaba，tresaurer of the company．is the receiver．The company＇s breakera have a capacity of 40,000 tons of coal a year，and $6 j 0$ badds find work in its mines．To thess employees the corapany owes $\$ 30,000$ ． The product of its mines was furnishey to tha Dslaware \＆ Lackamana Railo＋d Company at pices based on the rates at tidewater．The recpiver has authonity to go on whith the miues．

The Associated Preas roport giving the abovs，also said： －Much comment hiss heen created in the coal regiona by tho recent diveraion of the product of iwo very large private miniug companies from Leligh Valley markets th oilsere．Th $:$ collieries at Forty Fort，formerly operated by J．H．S woyer，the wall－ known Luhigh operator．are now wortal in the intereat of the Delaware \＆La kawnona．The product of these mines is 1.500 tona a day．The Butler colliery at Pittaton，which furuia＇sed its coal to the Luhlgh Valley to the amoant of 210.010 tnas a year， now shipa its cal over the Erie Reilway，by way of Carbondale．
－New lork haz again been favored by the establishment here of a branch of one of the most prominent banking institu－ tions of Earope－the Credit－Lyonnais of France．This com－ pany，with a capital of seventy－five millions of franes，has just opened in New York an agency，with offices in the Equitable Building， 120 Broadway，and lias given a general pawer of at－ torney to the following gentlemen：Mr．Maurice Landon，Su－ perintendent of Foreign Branches，who is specially intrusted wit？the organization of this new agency；Mr．Edmond Robert， sub－manazer of the London office，who is appointed manager in New lork；Mr．Phillippe Maillard，who will sign per procura－ tion．With the increasing proportions of commercial and financial transactions between the United States and Europe，it is fair to predict for this agency a full share of the busiuess．
－The twenty－eighth annual report of the Manhattan Life Insuranee Company of New York has just been issued．This company，which ranks among the prominent life corporations of this city，shows gross assets on the first of January， 1879. of $\$ 10,096,524$ ，and a surplus by the New York standard of $\$ 1,848,172$ over and above the full reserve against existing policies．The income for 1878 was $\$ 1,645,945$ ，and the expenses of all sorts，incholing $\$ 700,933$ for death clams and matured endowments and annuities，were $\$ 1,515,110$ ．The total expenses for salaries；office，agency，real estate，\＆c．，was only \＄122，559．
－Attention is called to the 15 th regular dividend of the Plumas National Quartz Mining Company of 8 per cent，pay－ able on the 18 th inst．This is the lowest per cent yet paid by the company，owing to the great snow－fall in and near the
inines，which nearly suspended operations；but the latest dis－ mines，which nearly suspended operat
patches roport a better state of affairs．
－The Toledo \＆Wabash equipment bondholders who desire to participate in the suit now pending may address Benjainin
F．Han， 25 Naskau street．

## The Minlices' (5azette.




| Namo of Compmay | $\begin{aligned} & \text { Poor } \\ & \text { rant. } \end{aligned}$ | $\begin{array}{\|c\|} \text { When } \\ \text { b'ay alan } \end{array}$ | throke (Fliswent. (Daym latlumpo.) |
| :---: | :---: | :---: | :---: |
|  | 13 | Anril 1. |  |
| Itomentemh praf. (ghtar. N:anhum d Rimehowter . | 14 |  |  |
| New rurk ritrubed |  | May 1 | April 22 to May |
|  | ${ }_{1}{ }^{14}$ | Andild Sprid |  |
|  | 184 | April |  |
|  | : | Aprld 7. |  |
| a Natinual..... | 34 | Aprll 10. | Amil 2 to |
|  |  |  |  |
| Narth River. | 1 | Aprito. | April 4 to April |


The Money Market and Fioanclal situatlon. -Thede
cided Inyjruvement noticed in our report of last week lias been continued slace, and the demand for Goverament bouds has increased immensely. There liad been a good many parties ready to buy goveramonts who were lalding off till April with the exprectation of buylug at much iower prices, but with the turn which has lately taken place many of these lanve come in ns purchasers, and stimulated greatly the demand for bonds.

Just at the close of business today the intelligence wns made public that the regular subscriptions to the 4 per cent loan today amoanted to $\$ 6,00 \mathrm{~J}, 00 \mathrm{a}$, and that in addition to this amount the Bank of Commerce lad taken $\$ 40,000,000$, nnd the lonn was for the present withdrawn from the market. It was understood, also, that the Contineotal Bank put in subseriptions for $\$ 30,000$, . 000 , and tise Hanover Bank for $\$ 35,000,000$, which were too late to be accepted. This extraordinary transaction, which furnishes the rnenns for redeensing all the remaining five-twenties of 1867 and 186s, was known too late to nffect the markets to-day, but it was generally belioved that the effect would be decidedly stimulating on the prices of all kinds of securities, looth of the speculative and investment sort.

Our local money market has worzed rather more easily, and . on call loans the usual range has been 405 per cent on governutents, and 5 act on miscellaneous collaterals. Prime paper bas been slow, becauso there are few parties willing to sell at current quotations of 6@7 per cent, thougls buyers are ready enongh to take all that is offored at those rates.
The Bank of England statement on Thursday showed a loss of $£ 303,000$ in specie for the weels, and the reserve fell off from $51 \frac{1}{2}$ per ceat of liahilities, last week, to 49 per cent this; tho discount rate is unchanged at 21 per cent. Silver in London to-day is 498d. per oz. Specie in the Benk of France incraased 7,397, 000 francs in the week.

The last statement of the New For's City Clearing-House banks, issued March 29, showed a decrease of $\$ 1,149,150$ in the excess atove thcir 25 per cent legal reserve, the whole of such excess leing $\$ 2,979,300$, agninst $\$ 1,129,450$ the provious week.
The following table shows the changes from the previous week and a comparison with the two preceding rears.

|  | $\begin{aligned} & 1879 . \\ & \text { Mar. } \\ & \hline 109 \end{aligned}$ | Difer'nceafrm previons week. | $18 \%$. <br> Mar, 30. | $1877$ <br> Mar. 31. |
| :---: | :---: | :---: | :---: | :---: |
| Lamans rnd tis. | \$240.459.500 | Dec. $83,381.100$ | 211.590,900 | \$259.328,000 |
| 8 pecte | 18.4.40.500 | Doc. 356.000 | 34.767.600 | 20,130.400 |
| Cirentation.: | 19.512 .100 | Ino. | 19,912,300 | 15,797,800 |
| Letgal tenders. | 198,268,900 | Dec. $2.703,700$ | 210,425,400 | +1,336,000 |

Uulsed States Bonds.-The course of Goverament securilies has been upwards, nuder the stimulus of a very large demand. Financial institutions have been among the heavy buyers, and we have heard of one or two corporations that had parchases of $\$ 1,000,000$ to $\$ 2,000,000$ to make during this month. Few bonds have been going ont to London the past three days, as the ligher prices have checked the demand for that market. Two calls hare been made this week, and the 4 per cent loan has been all taken up as above noted.
Closlng prices of securities In London for three weeks past and the range since Jan. 1, 1879, were as follows:


Cleming prtem int tho N. Y. Bonal have bema mentiows

|  | $\left\|\begin{array}{l} \text { Intermat } \\ \text { Poertint } \end{array}\right\|$ | Alarcli |  | $\mathrm{A}, r \mid 1$ | $\begin{aligned} & A \\ & 2 \\ & 2 \end{aligned}$ | Apris | Almis |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| in, 1891.........rive. | 3. |  |  |  |  | 1064 |  |
|  | 3. ${ }^{\text {a }}$ J. | -102 ${ }^{101}$ | -10)2M | .1024 | -10394 | -10:31 | 10.314 |
| B4, $0.004,1817$. लınt! | J. | -109 |  | 10 | 1024 | -102 | 1r3: |
| 6a, 5-\%0n, 1814....res. | I. | -10y2. | 102 | 102 | 102 | 10: | 102 |
| 14., $5.004,1864$, comy. | 3, | 1023 |  |  |  |  |  |
| 3s, $10-108 . . . . .$. reg. | M. ${ }^{4} 8$ |  | 10 |  | 10 | ${ }_{1}^{101} 1$ | ${ }_{101}^{1019}$ |
| 3). Punct, 14ai...rys. |  | -10134 | 1014 | - 3.3 | 110:14 | 10, ${ }^{1}$ | $10: 37$ |
| 5n, finul., 19.51 ..evilp. |  | 1012 |  |  |  |  |  |
| 4198, 1491......... reg. |  | 1010 | 1013 | 111 | 101 | 101 | 1017 |
| then 1811...... 0 onif. |  |  | 1013 |  |  |  |  |
| Ln, 1007........res. |  | $9 \times 3$ |  |  | 191 |  |  |
| 4. $19077 . . . . . . c o l l ~$ |  | -12934. | - $218{ }^{\text {P/ }}$ | x 129 | 1219 | 121 | 1214 |
|  | 1. \& J. | -1213. | -1218 ${ }^{1}$ | 1218 | 1219 | 1217 | .1218 |

- Tuis is the pricu ifd; dil sule कus mawle at the bearif.

The range in prices since Jan. 1, 1879, and tho amoint of ënch class of bonds outstanding Aprll 1, 1879, were as foliows

|  | tangen mince Jan. 1. 1878. |  | Amount April 1, 1979. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Tawest. | 111 ghent. | 1 lengh atored. | Coupmon. |
|  | 10:3. A Mol. 22 | $103^{7} \mathrm{Jan}$ Jan. | 201.473,100 | $\$ 41.261 .250$ |
| 68, 5.20s '07.epi | 1017.1911 .21 | 103, Jam. | -11.1.7.1.4.350 | $\text { I } 3,002,5 r 0$ |
| 6. ${ }^{\text {6. }}$ |  | 1083y Jan. | 16,172,100 | 20,233, 2.40 |
| 53, innci.'si.cy. | $\times{ }^{03} 3^{7} \mathrm{MaCl} \mathrm{Ma}^{25}$ | $107283 \pi n$ | 257, 419.030 | 230.931 .300 |
| 4s, 1907 ....cp. | 101 Mel. 21 |  | 10.613.1430 | 160,226,450 |
| 68, ourney res. |  | 122 Heb. 20 | .623,512 |  |

All the numbers of called bonds maturing in April were fast published in the Cunowicter of March 15, page 270 , and we give below the numbers of the two calls issned during the week:


State and IRallroad Enonds. -There has been some activity In State bonda since the funding acts of Virginia and Tenaessee have both been passed and have become laws. The Virginia law is quite favorably regarded, and the holders of the consol bonds, with tar-receivable coupons, are the only parties who are likely to raise any objection to it. The Tennessee law is reportod as not acceptable to bondholders, for the two principal reasons that the law has to be submitted to the people, ard'lis thas quite uncertain, nod that no guarantee is offered in the shapo of tax-receivable coupons.
Railroad bonds have been fairly active at firm prices, and the second consolidated bonds of the N. Y. Lake Eric and Western (Erie) have sold in very large lots, near)y all "seller 30," shnw. ing that the bonds are to come from London. The closling price to-day was 68t.

Messrs. A. H. Muller \& Son sold at auction the following securities seldom sold at public sale:

5 Washugtonares.
leans Thlegraph Now Or29 Alanhuthatiaslight Co.. 1 1032 2.2 lark Thank 13 w"malnurgll Clity Fire ins. 203 10 second Av. 1812 ........i.: ${ }^{30}$ 1 go Orentai bank. 7313 ualwile de Nowtown
Briugo \& TuInuke Co., 3 .
cum, inil 44 pref. cor..... \$50
kessrs. A
3 biark lite Shares. N. Y.... 110 $\$ 3,000$ Mob. © Ohlo RRi. 18i
pref. the. and sluk. fund 1ref. hic. and sluk. fund
3,000 31utile \& Oinio ne.... isi

${ }^{27}$ nnil sterilug linuds" (3Morgat loaut, $2891-9 \overline{5}$.
$103 h_{3}$

50 Twenty-thlrd


 conlphins of anis from July.
$1871-2$, for the fot......SiJ.
Closing prices of leading State bonds for two weoks past. ind the range sinco Jan. 1, 1879. have bern as follows:

| 8 8tates. |  | ${ }^{\text {April }}$ | Range aloce Jan. 1, 1870. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowert. | Highort. |
| Louislana cousola. .-. ${ }^{\text {a }}$ | - 1014 | $\begin{aligned} & 497_{8} \\ & 104 \end{aligned}$ | $\begin{array}{r} 47 \\ 1033 \mathrm{Mch} .18 \\ 10 \end{array}$ |  |
| North Carmina 6a, | 2느는 | -2 24 | 18 F゙ob. 8 | 2924 Mch .26 |
| Teanessee Of, old. | -3.3 | -392 | 35 Meh. 8 | 42 Fepl 13 |
| Virginia 6s, conail | -7648 |  | 44 Mich. 24 | 44 Meh. 28 |
| to of Columba, 3 -65..... | -304 | $\cdot 31$ | $79 L_{8}$ Jan. is | $834 \mathrm{Fats}^{27}$ |



Lallroad and Mincellanooun stockn.-Without any pir:ticular feature ln the market, thore has been a strong tone throughont the list, and on a moderate volume of business prices generally close at an advance on las! week. The present prices appenr to depond rather more upon the t-mper of the rarket, ins regards the rates for money and the financial siluacion, than uponany important clanges In tratic or earnines. A fow rail-roads-snch as Frie with the narrow gauge. Union Pacific with its litigation ended, Aichison 「opekn \& Saute Fe with lis large exiension, Chlcago \& Alton wlith lis Kadsas City line, and pos-
sibly a few others-will havenew circumstances to be considered in estimating their future status, but a majority of roads will remain the bame as in 1878 for earning capacity, and will do well if they have as large a business as in that year.

The daily highest and lowest prices have been as follows:

|  | Saturdsy, March 29. | Manday, | $\mathrm{T}_{\text {ApriI }}^{\text {Tuesday }}$ | Wednes. April 2. | Thurad'y. |  | pridit 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 39 m 41 |  | $9$ |
| Chic. |  |  |  |  |  |  |  |
| c. |  |  |  | 114 |  |  |  |
| hic. M. ${ }^{\text {d }}$ S |  | ${ }_{805}^{4051}$ | ${ }^{411} 4818$ |  |  |  |  |
| ${ }_{\text {do }}^{\text {do }}$ N $\mathrm{N}^{\text {p }}$ |  | ${ }_{59}{ }^{2} 8$ |  | 5018 605 |  |  |  |
|  |  |  |  |  | , |  |  |
|  |  |  |  |  |  |  | \% |
| Clevictic.gu |  | *5 | ${ }^{913}$ | ${ }^{4} 4$ | 5 |  |  |
| Del.t11. Canai | 3018 | 40 | 41 | 401413 | 41.412 |  | 11 |
| 13el.Lack.\& | 481 | ${ }_{25}^{473}$ | ${ }^{4} \%$ | 24 | 2438 |  |  |
|  | 24. | 45364 | 2, | 454 | 45048 |  | 4 |
| Hand \& st . J | 1597 | 15 |  |  | 15 |  | 516 |
|  | +80\% | 81 | 44 |  |  |  | $21 / 823$ |
| Kansas raci | $21^{21 \%}$ | 21 | ح1 | 21.21 | , |  | 1 |
| Makeshore | 71.75 | $8{ }^{81} 1$ | 251 8 | $817 /$ | , |  | ${ }^{1 / 4} 881 / 4$ |
| Mo. Kans. 8 T |  | 8 |  |  |  |  |  |
| Mor. \& E |  |  |  |  |  |  |  |
| Ohio ${ }^{\text {d }}$ |  |  | 19 | 1 | 15 |  |  |
| Praction |  |  |  |  |  |  |  |
| ${ }_{\text {Pitts. }}^{\text {Premam }}$ |  |  | 338 |  | 410 |  | 1041/4 |
| , |  |  |  |  |  |  |  |
| St. J. K.C.\& N. |  |  |  |  |  |  |  |
| $\text { st. Lo } 8 \text {, pran. }$ | 74 |  | 64, |  |  |  |  |
|  |  |  |  |  |  |  |  |
| \% |  |  |  |  |  |  |  |
| on Pactic. |  | 22/8 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

* These are the pricen bld and anked: no sale was made at the Board. 8 8ales were also made ex-div. at $8044^{20} 8034$.
A sale was also made ex-div. at 130 .
Total sales this week, and the range in prices for 1878 and since Jan. 1, 1979, were as follows:

|  | Bales of Week. Bliarea. | Pricea aince Jan. 1, 1879. |  | $\begin{aligned} & \text { Range for } \\ & 1878 \text {. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | Highest. | Low. | 2. |
|  |  |  |  |  |  |
|  |  | 331 Jan |  |  |  |
| a, |  |  |  |  |  |
|  |  | 11118 Jan. |  | 994 |  |
|  | 90,870 | $343 \mathrm{Jan}$ | $48 \% \text { Jan. } 28$ | 2718 |  |
| do do I | 19,711 | 743 Jan. | 8512 Jan. 28 | 64 | 8434 |
| icago | 186,200 59,214 | $495_{8} \mathrm{~J} \text {. }$ | 6538 <br> 915 J^n. <br> 19 | 2 |  |
|  | 59.214 | ${ }_{119}{ }^{67}$ J Jan. | ${ }_{1315}{ }^{18}$ Feb. 19 | ${ }^{18}$ |  |
| . |  | 34 Jau. |  |  |  |
|  | 1,1 | 84 | 95 Feb. 10 | 63 |  |
| CoL. Cliso.\& Ind. Cent |  | 5 Jan. | b. 11 |  |  |
| Del. \& Hndsan | 8, | $38 \mathrm{Jan}$ | $453_{4} 3 \text { an. } 24$ | 3438 | 5976 |
| Del. Lack. \& W | 165,96 | $43 \text { Jan. }$ | $555_{8} \text { Jan. } 27$ | 41 | 6176 |
|  | 101,170 | 2118 Jan. $371_{8}$ Jan. | . 25 |  |  |
|  |  | $371{ }^{2}$ Jan. | 30 |  |  |
| nibal |  | $1344{ }^{1 / 2}$ | 1658 $.45^{1}$ Mels. Mch. 17 |  |  |
|  |  |  |  |  |  |
|  |  | 918 Јаи. 21 |  |  | 1258 |
|  | 47.551 | 67 Jan. | 74783an. 28 | $55^{7} 8$ |  |
| cl | 22,425 | $73{ }^{3} 4 \mathrm{Jan}$. | $90^{1} 4$ Jum. 27 | 5812 |  |
| 1ssouri Kan. |  | 538 Jan . |  |  |  |
| Morria \& Easex. |  |  | $86^{78} \mathrm{~F}$ | - |  |
| Y. Cent. \& I | 1,1 | 112 Mch | - | 103 |  |
| - M10is | 14,7 | Jan. | 13 |  | 114 |
| Paditio | 2,270 | $10^{98}$ Jan. 13 | $15{ }^{5}$ d | 1212 | $237^{7}$ |
|  | 150 | 123 Jan |  | 12 |  |
| itts. Ft. W. \& | 88 | 101 Jan | 10718 Jan. 24 | 85 | 15 |
| t. L. I..Mt. \& 80 | , | 13 Jai | 1712 Jan. 24 |  | 158 |
| I K C \% | 3,000 | ${ }_{2} 7$ Jan | 9 Jan. 25 | 19 |  |
|  |  | 25123 nn . | 2838 Jin. 30 | 19 |  |
| L. d S. Francia |  | $3^{18}$ Jan. | $7{ }^{4} \mathrm{Mch}$ |  |  |
|  |  | $4{ }^{418}$ Jan. 21 |  |  |  |
|  |  | $93.3{ }^{3}$ | 19 |  | 1 |
|  | 3,86 | Jau. 16 | $1{ }^{\text {c }}$ |  |  |
|  |  | Jau. | 11 Fcb, 19 | 614 |  |
|  |  | Mch 13 |  |  | 23 |
| Total sales of the week in leading stocks were as follows: |  |  |  |  |  |
| Un. Tel. | Paul. |  |  |  |  |
| arch 29... |  |  |  |  |  |
| " 31 |  | 34,750 | $10$ |  |  |
| pril 1... 1 |  |  | 0 34,100 |  |  |
|  | , |  | 420.910 |  |  |
|  |  | 675 7,800 | 26,070 |  |  |
|  | 7,300 | - | 43200 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| The total number of shares of stock outstanding is given in the last line for the purpose of comparison. |  |  |  |  |  |
|  |  |  |  |  |  |  |
| The latest railroad earnings and the totalg from Jan. 1 to latest |  |  |  |  |  |
| dates are given below. The statement includes the gross earn- |  |  |  |  |  |
| ings of all railroads from which returns can be obtained. The |  |  |  |  |  |
|  |  |  |  |  |  |  |
| gross earnings from Jan. 1 to, and including, the period mentioned in the second column. |  |  |  |  |  |
| Watest earnlnga reporte $\mathrm{T}_{\text {- }}=$-Jan. 1 to latest da te. |  |  |  |  |  |
| Atch. Top. \& 8. F. 3 d wk Mch \$125,000 \$86,858 \$1,079,000 \$594,838 |  |  |  |  |  |
|  |  |  |  |  |  |  |
| est...Jan | nuary | $309.121-298$ | 976 309,121 |  | 98,976 |
| Atlantio Miss.\& O.Felruary . $121,451 \quad 117,935 \quad 231,355 \quad 260,472$ |  | 121,451 117 | 231,355 |  | 60,472 |
| Bur. C. Rap. \& N. 3 d wk Mch |  | 25,308 20 | 540 290,817 |  | 00,973 |
| Burl. \& Mo.R.In N January .- |  | 32.698 98,3 | 377 132, |  | 98,377 |
|  |  | 16,05 | 0-18 |  |  |
| Central of Iowa.. January |  | 58,060 67,1 | 11158,06 |  | 67,111 |
| Central Pactic...Fcbruary .1,093,000 930,528 2,182,166 2,001,510 |  |  |  |  |  |


| Week or morn W.. 3 w wheh | alngs repo 1879. $\$ 86,449$ | orter, -188. $\$ 113,959$ | Jan. 1 to lat 1879 $\$ 909.407$ | est date. 1878. $\$ 869,122$ |
| :---: | :---: | :---: | :---: | :---: |
| Cbic Burl \& O January | 10 | 467 | 1,105,098 | 1,045,467 |
| 3d |  | 14,621 | 176,929 | 167,207 |
| 4t |  | 18.893 | 1,701,000 | 2.036.356 |
| Chic serthwest March |  | 095 | 3,040,230 | 3,258,632 |
| lev. Mit. V. \& D.. 1 日t wh |  |  |  | 62,740 |
| Dakota 8outhern.J. |  | 16,430 | 19,70 | 16,430 |
| Dubug | 17,869 | 20,933 | 16 |  |
| , | 43,948 | 33,909 | 92,880 |  |
| Grand Trunk. Wk.eua.Mch. 22 | 152.554 | 177,671 | 2,029,082 | 2,133,613 |
| Gr't Weatern, Wk.end. Mch. 21 | 82,469 | 89.530 | 983,23 | 1,12 |
| annibal \& 8t. Jo.3d wk Mch | 43,291 | OL | 403,2 | 6 |
| Houat. \& Tex. C. . Februmry | 241,3 | 205,88:3 | 02,061 | - |
| Lllinole Cen. (111.)..February | 37 | 380,0 | 829,958 | 98 |
| do | 95,866 | 131,339 | 196,439 | 68,248 |
| Indisnap. Bl. \&W. 3 d wk Mc | 20.601 | 27,529 | 242,378 | 90 |
| Int. \& Gt. North..3d wk Me | 28,744 | 24,481 | 393.962 | 20,551 |
| Kansas Pacifio.. -3d wk Mch | 76,267 | 67.604 | 672.522 | 70 |
| Mo. Kana. \& Tex. 3 d wk Mch | 50.530 | 58.399 | 546.960 | 60,177 |
| obile \& Ohio .. Fcbruary | 165,600 | 188,790 | 355,600 |  |
| Nashv. Clid St.L. Fcbruary | 158,034 | 155.771 | 315.312 | 333,577 |
| Pad. \& Elizabetht. 1 st wk Mch | 4.97 | 6,73 | 52,0 | 61,573 |
| Pad. \& Memphis.. 18t wk Mch | 3,254 |  | 31.834 |  |
| 1a Frio. Felon | 7.000 | 180,507 | 449,748 | 401,003 |
| lila. \& Reading. Februn | 877,865 | 525,410 | 1,835,080 | 1,199,390 |
| t.L.A. \&T.H. (bra)3d wk Mch | 10,100 | 9,105 | 123.212 | 104,092 |
| t. I. Iron Mit. \& 8.3 W W Mch | 89.250 | 78,619 | 946,294 | 990.124 |
| t. L. K. C. \& No..3d mk Meh | 88,917 | 87,822 | 753.392 |  |
| t. L. \& Southeart.2d wh Mch | 20,067 | 21,290 | 217,332 | 15,888 |
| t, Paul \& S. City. Febriary - | 37,965 | 41,341 | 84.689 | 81.808 |
| 8loux Clty \& 8t. P. February | 20,724 | 28,176 | 42.672 | 54,084 |
| 8ontbern Minn... Felort |  | 01,759 | 72,256 | 121,775 |
| i. Peoriad War.317 Wk Mrh | 22,750 | 27,347 | 239,619 | 296,362 |
| ion Pacifio..... February. | 747,761 | 679.763 | 1,438,302 | ,377,268 |
| Wabash .... . . . . 3 3 wk Mc | 78,803 | 82,327 | 865.463 | 908,506 |

Exchange,-There is not very much doing in the market for sterling bills, but prices are pretty firmly held by leading drawers. The asking rates are 4.87 and 4.89 for long and fhort bills respectively. On actral business the rates are $4.86 \pm @$ and 4.881@s.

| APRIL 1. | 60 days. | Demand. |
| :---: | :---: | :---: |
| Prime bankera' aterling bille on London. | $4.80^{1} 4.4 .87$ | $4.88{ }^{1} 2{ }^{2} 4.89$ |
| Goad bankere and prime commerctal. | $4.853^{3}=4.8614$ | 4.88 क $4.881_{2}$ |
| Good commercial. | 4.85 क $4.85{ }^{2}$ | 4.87 a $1.87{ }^{1}$ |
| Documentary commerclal | $4.841_{2}$ क 4.85 | $4.8618 \square 4.87$ |
| Paris (trances). | 5.193805 .1678 | $5.172{ }^{1} 5.15$ |
| Antwerp (france). | 5.103 ¢5.1678 | 5.171205 .15 |
| 8wiss (france). | 5.19385 .1678 | $5.171_{2}$ (25.15 |
| Amsterdam (guilders) | $40^{18}$ a $40{ }^{1} 4$ | $4038{ }^{4} 80{ }^{2}$ |
| Hamburg (reichmarks) | 95 - $95{ }^{14}$ | 95 3820 95 ${ }^{88}$ |
| Frankfort (relolmarka) | 93 ( $95^{1} 4$ | 9538 ¢ $955_{8}$ |
| Bremen (rel hmarks). | 95 a $9.51_{4}$ | 9538 d $955^{5}$ |
| Berlin (reichmarcks) | 95 9514 | $95380{ }^{\text {¢ }}$ |

The following are quotations in gold for various cons:

## 80 N X X 8 p M F F


 98
$991_{4} a$
92
85
75
63
98
98
$9 L_{2}$ -9884
$=99$
$=95$
-86
480
$=90$
-99
-188
banke for a $e r i c s$ of weel

## 



$\begin{array}{llllllll}\text { Philedelp } & 3,6 i 4,000 & 4,591,000 & 63,435,100 & 25,438,200 & 89,857,030\end{array}$ are as followB:



$$
8
$$



Now York Chy Hanka．－－lite following alatement whowe the condition of the Asmo：iated Bunk of New York Cily for shat weok ending at themponinancament of hasinaar on March 20． 1870

| Banks． | Cupltal． | Avirnea amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | lonnmnnd dimeounts． | Specio． | Temgnt． | Nol dop＇ta than U． 8 ． | Ciroula－ thon． |
| W York． | 2.00,000 | $15,500$ |  | 1，220，800 | No, | $1,270$ |
| Mnnhatian Co．． | 2（1）\％ 000 | 701700 |  | ${ }_{7 \times 1}$ | $8,4 \times 2 \times 100$ | 18100 |
| Merchmet ${ }^{\text {a }}$ |  |  |  | 180．010 | 4，313，400 | 1， $10 \%$ |
| tulan． | 1．4ntino |  | （ | 312.200 871100 |  | 1300030 |
| ithroux | 1，（100， | \％，435，（1000） |  | 2is．0100 | 2．143，（1700 | 213，000 |
| Cly | 1，000，400 | 7．041．100 | 1，（1）2， 800 | （1）2，000 | 6，23\％．500 |  |
| Trutes | $1,1000,000$ | ${ }^{2}$ | ${ }^{3141, R 90}$ |  | 1．730，（140） | Tr0，0．0 |
| Chemical | 300，（1x） | 11，200， 200 | 1，504，500 | 2．012．0．100 | 10，6051，400 |  |
| Merechts Exch． | 1. | 3, | 81. |  | 2．207．800 |  |
| Butchersit © ${ }^{\text {Prov．}}$ | ：З\％， | 1，170，100 |  | 1．00：20］ | －938．460 |  |
| Misohnnles＇s Tr． |  | 1， 180,000 | 27．00k | 201,000 <br> 112,100 | \％21．0n0 | 10.500 |
| Tremthor Man＇f ${ }^{\text {res }}$ | Tin） | 2，578， $0 \times 00$ | 207,140 | 34\％）（0x） | 2，031，400 | 310.200 |
| Sevontl Whrd．．． | 80\％ | 1，157，50， |  | 14．9，400 | 1，410，000 |  |
| Amerlean Exeh．： | 5，010， 0100 | 11，121010 | 1，245， | 7x |  |  |
| Broand | 5，070，0 | 14，34．100 | 1，237，000 | 1．2H，4000 | 7．211，000 | 1，857．700 |
| Horcant | 1，000 | 3，43 | 329， | ：use | 3，032 | 170，300 |
| ${ }^{\text {Pacha }}$ |  | 2.1 | ¢3， | 315 | 1， |  |
| Chathum | 1，500，006 |  | 1051403 | O7， 5000 |  |  |
| Heople | 41 | 1，32 |  |  | 1．082 | 6，400 |
| Hanover |  | 1.75 | 4：3 | 920． | 1．924，100 | sต0，00i¢ |
| rin | 50 | 2， 115 | 113 |  | 1，023，100 |  |
| ${ }^{\text {chatr }}$ | 3，040 | 11.502 .000 | 48 | 1．Se | 7，200， |  |
| Kassa | $1,4 \times \mathrm{k}$ | 2，0下t，im | 12，100 | （192， | 1．807． | 240，300 |
| Markol | 500 | 2.123 .5 | 27.100 | 831，20\％ | 1，173， 1 | 33－4，200 |
| Nich |  | 1．483， 300 | 2） | 217，3（3） | K11， |  |
| Corn Fxehan | 1.00 |  | 8， 61000 | 169，000 | 1，707， | 417.000 4 4 |
| Continen | 1，000， | 3．782， | 13，500 | 277，000 | 3．101． | 780，300 |
| ${ }_{31}$ |  | 1，389 | S9 | 18. | 1，147，100 |  |
| 1 mpor | 1.500 | 14， $\mathbf{4 1 3 0}, 400$ | 1，012，400 | 3．8s7， | 10，533， 300 | 1，108，700 |
|  | 2，000 | 11.001 .00 | 237．500 | 3，800．500 | 18，111，20 | 6：35，100 |
| h． |  | 14， | 11，400 | 38， 190 | （07 |  |
| North 1 il |  |  |  | 104，400 |  |  |
| East luver |  | 713, | 90，400 |  |  | 141，000 |
| fonrth ${ }^{\text {smation }}$ | 9，20 | 13，235），300 | 1，055，40 | 80 | 11.485 |  |
| Central Nat．0 |  |  | 44 | ， 0.1 | 5，004，000 |  |
| d Nm |  | 2，25， 000 | 163,0 | ＋23 | 2，28 |  |
| ${ }^{\text {ctas}}$ |  | 8. | 1.88 |  |  |  |
| Third Nath |  | ． | 72 |  | 5.04 |  |
| N．．Nat Exch． |  |  |  |  |  |  |
| Nat |  | 1．102 |  |  |  |  |
| Gorm＇n Am |  | 1，invi，oo | 1398.000 |  |  | 180，000 |
| Chaso Natlonal | 300，000 | \％ 800 | Se， | 400，400 | 1，507，500 | 2700000 |
| Tor | 30，875，200 2 | 210，459，500 1 | 18，440，800 | 34，268，000 | 189，945，800 1 | 19，512，100 |

The deviations from returns of previous week are as followe：


Deo． $87,847,800$
$.1 n 0.211,200$

## The following are the totals for a series of weeks past：

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 219.988 .500 | 0 | $15$ |
|  |  |  |  |  |  |  |
| Avg |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | 0 |  |
|  | 213 |  |  | 217，30 |  |  |
| 2 |  |  |  | 218.332 | 19．817．800 | S\％ |
|  | 217，0 |  |  |  |  |  |
| Oct． 12 | 219 |  |  | 210，011，200 |  |  |
| Oct． 19 | 248，53 |  |  | 208，144，600 | 0 |  |
| ct． 20 | 245 |  |  | 211，098，700 |  |  |
| \％． | 244.51 |  |  | 215 |  |  |
|  |  | 25． |  |  |  | 408，903．435 |
| Nor． |  | 23，4 |  | 207 | 10，061，900 | 401，037，742 |
| Nor． |  |  |  |  |  |  |
| Deo． |  |  |  |  | 20141 | ．193．321 |
|  |  |  |  |  |  | 421，44，872 |
|  | 235，821，400 | 20，51，101 | 10，767，000 | 203，209，700 | 19，576，700 | 325，696，134 |
| Jan． | 231，2 | 20 |  |  |  |  |
| Jan． |  |  |  |  |  |  |
| Jan． 2 | 1．41 | 12 | 53，59 | ${ }_{2}$ | 19\％1780\％ | ${ }^{4307.223 .789}$ |
|  |  |  | 51，018，80 |  |  |  |
|  | 212，200， | 17．819，300 |  |  |  |  |
| 15 | 181. | 18，059，500 |  | 21 |  |  |
| 21 | 2H，0才7 | 18．0．58 |  |  |  |  |
| I | 217，97 | 16 ？ | 40 | 213,2 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 198， 145.000 | 10，512，100 | ， 8 |

qU0tations in boston．pilladelpilia and other cities．

| STOURITIKE． | Bt | Ask． | arourities． | B10 | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BOSTON． |  |  | Gartiord \＆Erle 7a，new．．．．．． |  | ！ |
|  |  |  | 1）gdersbarg \＆Lake Ch． 8 a．．． Oıd Colony， |  | 01 |
| $\begin{aligned} & \text { Newhimps } \\ & \text { Vermont } 6 \mathrm{~s} \end{aligned}$ |  |  | do 18 |  |  |
| glassachuseti |  |  | Omehn \＆ s ．Wegite |  |  |
| Boaton 6a，carr |  | ．．．． | Pueblo d Ark．Valley，it，old |  | 107 |
| Cutcago ${ }^{\text {dem }}$ |  |  |  | 6 |  |
| do Munle |  |  | Vermont \％Mass．R |  |  |
| Portland 6a． Asch．\＆Tcpeka is |  | 112 | Atchleon et Topeks ．．．．．．．． |  |  |
| do 1and granitio | 118 | 112 | Atchleon \＆Topeks <br> iborton \＆Albany． | 104\％ |  |
|  | 112\％ | 14 | Boaton \＆Lowel | 7 | 710 |
| 1and inc． 88. |  |  | Boaton \＆Maine | 112 |  |
| do |  | 10 | Benton \＆1＇rorlden | 1 | 12 |
| Hoaton \＆Lewell 78 |  |  | Cheshire preferred | 2.3 |  |
| Roston \＆Lawell 6 a | 10534 | 106\％ | Chlc．Cllnion Dub．\＆ | 42 | $4 \mathrm{4} \%$ \％ |
| Boaton \％Maine ${ }^{\text {a }}$ |  |  | Cla．Sandarky \＆ | 41／2 |  |
| mosion a Providen |  |  | Concord．．． <br> Connectic |  | 84 |
|  | ：0416 | 105 | Conn．${ }^{\text {c Paseump }}$ |  | 42 |
|  |  |  | Fasterct（Masa．）． | 1 | 114 |
| Kıstern，Mase．，8ヵa，new． | 08 | 631／6 | Flichburg |  |  |
| Fitchbarg RR．， 6 |  |  | Kan．City Top．© | 104 |  |
|  |  | 1123ś | Manchester \＆Lawrence．．．． Nashns \＆Lowell |  |  |
| san．do do 7e，lac． |  | 112）的 |  |  |  |




U．S．Bonds and active Railroad Stocks are quotet on a prenious prye．Prices represent tite per cent vaius，witever the pir may be．

| hacuritirs． | Bid． | 3 k | SR | Bld． | Aat． | hyousitiem． |  |  | sacturitikn． | B1d． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| amma 58， 1888. |  |  | Centicr |  |  | vew | 0 |  |  | 100 |  |
| $\begin{array}{ll} \text { do } & 5 月, 186 \\ \text { do } & \varepsilon 日,!96 \end{array}$ |  |  | Seatacky <br> Loutalana | $\begin{array}{r} 191 \\ y 7 \end{array}$ |  |  |  |  |  | 110 |  |
| do 8a，is | 48告 |  | do 68， | 37 |  | 64，do eoup． |  |  | Jan．\＆July | 10 |  |
| do 8a，M1，E．MR， |  |  | co 68，new tort＇g debt． | 37 |  | 69，do loan | 106 | 110 | April \＆Oct | 10 |  |
| do 88，Als．\＆Cb．K． | 20 | 4 | d3 7s，Penitentisry．．．．． | 37 37 | ．．．． | 68 do do ． 68 |  |  | Fondiag act， | 10 |  |
| do 1788 of 1999．．．．．．．． | 20 |  | do 68，do | 37 |  | 6a，do do ． 1892 |  |  | Land C．． 1839 ， | 10 |  |
| do Class A | $4{ }^{4}$ | 42 | do 81 | 37 |  | North Carollna－33， |  | 21 | 7 of 1888 | 0 |  |
| lo Clais | 75 |  | do 89，of |  |  |  | 223 | 21 | Non－fundahle bo | 11／8 | 2 |
| do Clas | 53 | $\cdots$ | do 7e，con | 4914 | 49316 | N．C． 12 | 1003： |  | Tanneamee 68， | $3{ }^{2} 98$ | 43 |
| $\begin{aligned} & \text { rungeat } \\ & \text { do } \\ & \hline 0 \end{aligned}$ | 6 3 | 3 | Misblgan 68，： 8 | 101 |  |  | 1030 | $\ldots$ | do 68， | ${ }_{29}^{23}$ | 31 31 |
| do 33．Mmmphts |  | ：3／6 |  | 104 |  | do do | 8.15 |  | rginla 5 | 334 | 31 |
| do 78，K． 4 | 1 |  | do 78, | 110 |  | anding sel， 186 |  |  | 68，new bonda， | 31 |  |
| do 78，M1188， | 1 |  | Mlanourl 6a，du | 102 | 001 | O 18 | 1988 | $\varphi$ | 69，do 1961．．．．． | 34 |  |
| do 7r．Ark．${ }^{\text {don }}$ | $10^{1}$ | 4 | do do do | 1035 | 10 | w bonds， | 12.2 |  | $6 \mathrm{a}, \mathrm{consol}$ ，bonds． |  |  |
| onnecticat 6 | 101 | 1318 | do do do 1838 | 10 30 |  | d）Chathan kPr，A \＆${ }^{\text {a }}$ |  |  | 68，ex mstured conp |  | 77\％ |
| do 7 n ，new bond |  |  | do do 1989 | $1{ }^{1}$ | 105 | special las，ćle | 1 |  | 6，deferred bonds．． |  |  |
| do 79，endorsa | 11 | － | Asylnm or Un．due 1892 | 107 | $\begin{aligned} & 109 \\ & 110 \end{aligned}$ | do Clas | 1 |  | D．of Columbls $8 \cdot 658$, | 31 |  |
| do 78，gold bon | 101 | 102 | Funding，due 132－5． | ${ }_{104}^{103}$ | $110$ |  | 边 |  |  |  | 31 |

## RE 3Hzoad Slocks．

Albany suaquehanna．
 chicaro \＆Alion，pref Hsrleta．© Sioux Jollet \＆Chicago
Lone Island New Jersey kouthern ．in
 Rearielaer \＆Baratoga
3t．Louls Aicom \＆T．H．．．
Terre Baute io ind polsa MIscelsons Stocks． Amsmi Expresa．
 Well，Far
Atantc \＆tret．Te．．．．．．． Go d \＆Stock Tc Egrsph．
janton Co．，Bainunort．．． Amerlcsu Cogi．． Lunberland Coal \＆lron． Maryland Coal．．．．a．．．．．．．． oring Monntatn Cosi． dotarin Eilver Mtning．．． lomertake Minting
Stoct Expad lisunds． Boaion H．\＆Erie，Ist m ．
 Cbeas er，pur．＇y fd calcugo \＆Alton int mori． Jollet \＆Chicagu，a inn






HEATEROAD ANI MIGCELLA

NEW YORK LOCAL SECURITIES.


Gas and City Rallroad Stocks and Honds.

| Gas Coyp | Par. | 1 m | Perl |  | Date. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8rouklyn tras Lignt Co... <br>  <br> serthleates. | [ $\begin{array}{r}25 \\ 1,500\end{array}$ |  |  | 5 |  |  | 8 |
|  | 50 |  |  |  |  |  |  |
| M $\rightarrow$ hhatıan..................... | 5 | 4,000 |  |  |  |  |  |
| Metropo | $\mathrm{V}^{100}$ |  |  |  |  |  |  |
| Mutual | ${ }^{100}{ }^{\text {r }}$ |  |  |  |  |  |  |
| Vastan, Brook | 1,000 |  |  |  |  |  | 100 |
| vasaan, brook! | $\mathrm{V}^{25}$. | 1,000 |  |  |  | 0 | \% ${ }^{6}$ |
|  | 100 | 4.000 |  |  |  |  |  |
| data (Bruoklya) |  |  |  |  |  |  |  |
| do do ce | Var. |  |  |  |  |  |  |
| Weatral of New York |  |  |  |  |  |  | ${ }^{7} \mathbf{8}$ |
|  | Var. |  |  |  |  |  | ${ }^{6}$ |
| Mesropolitun, Braoniya | 100 |  |  |  |  |  | ${ }^{5}$ |
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| [vaotarloua by II. L. Grant, Broker, 145 Broadway.] |  |  |  |  |  |  |  |
| Bisectar st.e ${ }^{\text {a }}$ |  |  |  | 3/8Jan. $\cos ^{*} 10$ |  |  |  |
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Cfy Securlites.
LQuotatloun by Daniel A. Moean. Broker, 10 Wall 3trast. 1

|  | 1NTCARET. |  | Boada nno. | Prinie. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Kiste. | Monine Payable |  |  | A日R |
| New York: <br> Water alock..... .... 1841-68. |  |  | 1878-1880 | 100 | 3 |
| do | 8 | Febido : do | $187 \times 1+70$ | 160 |  |
| Cromo water iock..18tirsi. | 5 | do do do | $\left\lvert\, \begin{aligned} & 1890 \\ & 1883-1 u p n \end{aligned}\right.$ | 162 | 10.6 |
| Croton Aquadet biock 1355 | 0 | do do do | $1883-140 n$ 1844 181011 | 16 | 1103 |
| Crocon plpersat malue... | 7 | May \& November. | 1884-10061 | 110 | 110 |
| 10 repervolr boada. | 6 | Feb., May 4 ug. ${ }^{\text {d }}$ Nov. | 1s07-1911 | 1107 | 103 |
|  | 5 | do Co | 15\%-12dx | 101 | 103 |
|  |  | May \& Novemur. | 1877-1*14 | 110 118 | 11 |
| Dock bonds................ $18 \pi \mathrm{C}$. | 8 | May \& Novemurr. | 1 l | 1119 | 110 |
| Market stock..........1865-68. | 7 | Myy \& Novanver. | 183/-184: | 118 | 119 |
|  | ${ }^{6}$ | do do | 184y | '03 | 104 |
| do 60.0 | 7 | do do | 1579-1840 | 1512 | 114 |
| Consolldute o hoada..... rar. |  |  |  |  |  |
| Street Imp. ztock .........var. do do | $6$ | do do do | $\begin{aligned} & 18 k x \\ & 1809-18 * 2 \end{aligned}$ |  | 1705 |
| New Codrolidatead | ${ }^{6} \mathrm{~g}$. | Jamary \& July. | 1896 | 111 | 132 |
| Weatcheater County.. | $7{ }^{7}$ | do do | 1891 | 114 | $\mathrm{IHZ}^{2}$ |


| [Quotationa by N. T. Erara, if., Broker, 2.4 Wall st.] |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> City boads.. <br> do <br> Firk bonda. <br> Water loan houdn <br> Brlige hoada. <br> waier loan. <br> city ponoz <br> Klngz Lu boade.. <br> Park bon ${ }^{\text {es }}$ <br> nridg... <br>  |  |  |  |  |  |
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| Watel loan, loag.. do $\qquad$ 1899-7i <br> Rewerase bonda <br> - $\cdot$... 1966-64. <br>  inprovemeat bouda HarтのM manne $\qquad$ |  |  |  |  |  |
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## Tinvestuxents

AND

## STATE. CITY AND CORPORATION FINANOES.

I'he Investons' SJPplement 18 published on the last Saturday of each montb, snd furnished to all regular snbscribers of the Cheonicler. No singla copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribars. One number of the SUPPLEMENT, however, is bound up with The Financial Review (Annual), and can be purchased In thet shape.

## ANNUAL REPORTS.

## Wabash.

(For the year ending Dec. 31, 1878.)
In the annual report for 1878 , the general manager remarks: "If the average (freight) rate of 1877 could have been obtained in 1878 , the net earnings would have been about $\$ 2,186,000$, or about $\$ 663,000$ more than the actual net earnings as shown above. Under the plan of reorganization the company has paid the annual installment on the Seney mortgage due Jan. 1, 1878, amonnting to $\$ 206,555$, and $\$ 56,000$ on the contract with the Equipment Company. It has also been found necessary to provide large additions to our terminal facilities and rolling stock, with other items included in the construction and improvement account. These heavy outlays, together with the payments above mentioned of mortgage debt, added to the amount paid last year for similar purposes, with $\$ 151,605$ expense of organization, have involred the employment of a large sum in addition to the net earnings of the road. While these advances have reduced the mortgage debt and added largely to the earning capacity of the road, they have rendered it necessary to provide for payments which were not expected to be met from the net earnings. It will also be necessary during the current year to make further additions to our sidetracks, purchase other grounds, erect some new buildings, and also to provide a large number of cars in addition to those built during the past year. To meet these requirements and provide for the balance of the Seney mortgage, it is recommended that a mortgage of $\$ 2,000,000$, covering the entire road and equipment, should be executed."
"The Hannibal \& Naples road, heretofore operated by this company, under a lease, at $\$ 35,000$ per annam, it is now proposed to consolidate with the Wabash, by issuing mortgage bonds upon the leased road. These bonds, amonnting to $\$ 500,000$, at 7 per cent interest, impose no new burden npon the company, but simply change the form of the contract, and the Wabash Company thus succeeds to the ownership of the road by paying interest on $\$ 10,000$ per mile. As an important part of our trunk line to the Mississippi River, the wisdom of this acquisition can scarcely be questioned."

The mileage worked by this company is as follows :

Total owned.
Camp Point to Quiney, used jointiy with C. B. \& Q...................7. 6
1.lvaston to 11 aniiton, used jointly with T. 1. \& W............ 6.48
Naples to Hannibal Bridge and Pittotleld Braneh (leased)...49.60

Total worked.
.$\overline{678 \cdot 05}$
The equipment consists of 197 locomotives, 67 passenger and 39 baggage, mail and express cars ; 2,712 box, 303 led line, 119 Diamond line, 197 Canada Southern line, 508 stock, 386 platform, 486 coal and 101 caboose cars ; 1 directors', 5 wreck and 30 dump cars.
No balance sheet is given in the report, which is a serious omission, and one calculated to influence unfavorably the opinions of those who are desirons of getting at the "bottom facts" in respect to this much litigated company. The following statement is made of bonded debt:


Total.
. $17,010,000$
Amonnt
finnded.
$\$ 895,000$
$\mathbf{2}, 474,000$
$\mathbf{2}, 486,000$
295,000
490,000
$\mathbf{2}, 638,000$
$\mathbf{2}, 446,000$
836,250
$1,285,900$
$2,554,000$
+16,400,150

This does not include the so-called Seney mortgage, the $\$ 2,000,000$ proposed new mortgage, nor the equipment bonds now in dispute.

The traffic for the year was as follows:
$\begin{array}{lrl} & 0.830 & 2.820 \mathrm{c} . \\ \text { The } & 0.893 \mathrm{c} . & 0.8\end{array}$
The earnings and expenses in 1878 and 1877 were as follows:

## *Operating expenses lnclude rents and taxes.

The amount of steel rail now in the track is 107 miles. The amount charged operating expenses for rail renewals in 1878 was, after deducting value of old rails, 873,875 ; for the same item in 1877, $\$ 59,613$.

PASSEVGER BUSINESA.
There were 11,840 more passengers carried in 1878 than during the previous year, but the earnings were $\$ 29,843$ less, -a decrease wholly owing to a reduction of rates, made May 7 , to conform to the requirements of the general law of Missonri.

Total number of passengers carried during the year, 229,622; passengers one mile, $12,903,214$; average distance carried, $541,933-10,000$ miles. Earnings per passengor per mile, 3 094-1,000 cents.

FREIGIT business.
During 1878, there was carried of paying freight 674,194 tons. The average distance hauled was is 11-100 miles, making $52,661,523$ tons one mile, which is an increase of $366-10$ per cent over 1877. The increase of freight earnings was $\$ 123,324$, or 13 per cent more than the earmings of last year. With a single exception, the earnings per ton per mile since 1870 show a decrease each year. They were in 18714 24-100 cents; in 1877 they were $232-100$ cents; and in 1878 they were $193-100$ cents.
The St. Louis Kansas City \& Northern Railway Company will, in the course of this year, extend its Pattonsburg branch to Conncil Bluffs, crossing the IIopkins branch at Maryville. The completion of this road will somewhat decrease onr earnings, though the business between St. Louis and Omala is much smaller than is generally supposed, and in considering this question, it should be borne in mind that the general business of this section is increasing rapidly, and onr road will participate in it. The following statement of assets and liabilities is submitted:
ETATEMENT OF FLOATING INDENTEDNESS AND AVAILADLE ASSETS, JAN:
1, 1879
Flouting Indeblciness.
Miscollaneous open aecounts.
$\$ 265,450$
1,132
Unpald coupons payable.

| Aecrued iutereat on mortgage bouds due and payablo Jan. 1, $187 \%$. |  |
| :---: | :---: |
| A railable Assels. |  |
| Due from mecmia, and olell aceonuta | 20:0,017 |
| Bhe from Unlimi Btaten dovermment | 17,1711 |
| Cashand bils recelvable in Mharouri | 131,182 |
| Materials on limud for future use. | 07,052 | Balance, velug net liamiltles.

## The predietion ventured in the last report of the board as to

 reduction of floatling debt has not been fnllilled, by reason of the unexpected expenditures for construction and equiproent and inereased operating expenses, as hereinbefore set forth.
## St. Joseph \& Denver Clly.

(For the year onding December 31, 1878.)
The gross earnings of the St. Joseph \& Denver City Railroad, for the year ending December 31, 1878, were as follows:

## rreight... <br> Manti. Express

Misceliauevia
$\$ 519,563$

Misceliaueula ................................................................................
12,231
8,145
$\$ 441,391$ EXPREDITURES OTHEIE THAN OPGRATINO AND HENEW ....
Corrent taxes to Kansas.
Curcut taxes in Nerraskia.................
Inprovonents Additions io property
Interest on recoiveres certheates......
\$18,802
$1 \begin{aligned} & 14,025 \\ & 17,967\end{aligned}$
8t. Josept \& Western liallroad Co................................................. 2,531

## Total

hécapitulation.
Total earnings.....
$\$ 59,216$
$\$ 641,391$
...................... $\$ 1,965$
The following is a detailed statement of renewal expenses for the year ending December 31, 1878 :

```
                eabteme division.
```

| 4581374 | - |
| :---: | :---: |
| Farteninge | 527 |
| 64,000 crose-tip | 38,733 |
| Rabuilding bridge | 12,015 |
| New eulverts and | 2,376 |
| Rock ballast for track. | 6,525 |
| Reobullding Troy depot | 1,242 |
| Robullding Mimavillo depot | 206 |
| $302000-2240$ tous fron rails | \$664 |
| Fastenlugs.... | 588 |
| 58,144 cross | 35,309 |
| Robuitalng br | 301 |
| New culverts nnd cattle gua |  |
| Rock ballust for track | 765 |

*174,8.12 $\frac{\$ 174,8.12}{\$ 0081,1 \cdot 10}$
gabinga and expenhtuha por the reall emding hec. 81, 1878. Burninga.

13rojpht
Jamaresigetio.
Muil.....
Minceliaueou..
Total caninge.
Operallug and شene.......................................
Fantern 11vivinion,

Wiventerm Mivialon. \$135,405 24,560
0,115 Total operuling and renewal expeumes.
$\$ 390.082$
$\overline{4170,303}$

Erpensed ofher than Operalling and Renewal.
Improvementa
Nutest on recelver'e certifeaten.
Current tuxes ln Kanams.

|  | \$11,523 |
| :---: | :---: |
|  | 2,031 |
|  | 411 |
|  | 14,436 |
| , ........... | 100 |

$\overline{430,253}$
\$189,535

Curreat taxes in Nebraska.
48, 620
2,300

8 st . Joseph \& Wentern 16. 16.

## liock Island \& Peorla.

(For the year ending Dec. 31, 1878.)
The Peoria \& Rock Island lailway was sold under foreclosure of its first mortgage by order of the U. S. Cireuit Court, at Chieago, April 4,1877, and was purchased for the bondholders by 1. R. Cable, for $\$ 550,000$.




Net earnings.....................
Interest.
$\$ 270,2111!$

Dividends on eommon atock....
Other payments fron incomo
$\$ 15,00000$
45,0610
$: 32,324$
Last divilend pald ( 3 per cent) December 31,1878 .
general balance.
8tock com, paid in.. $\$ 1,500,00000 \mid$ Cost of rail'd, rolling
Funded deln outst'g Grrent accounts. Pruft and loss.
Tutal.
$\begin{array}{r}150,00000 \\ 21,57398 \\ 39,55086 \\ \hline\end{array}$ st'k, real est'e, de.
 $\$ 1,711,12484 \quad \begin{aligned} & \text { Cnrrent acoll } \\ & \text { Cash on hadd. }\end{aligned}$
,Total...

| 1,66952 |
| ---: |
| 7,27786 |
| 8,90181 |
| 17,21553 |
| $\$ 1,711,12484$ |

Sonthern Central (N. Y.)
(For the year ending September 30, 1878.)
Passenger carnungs
\$78,850 16
Mreight enrninge............ $\begin{array}{r}336,12012 \\ 17,61934 \\ \hline\end{array}$
Mait and express earnings....
Earnings from other sources.


17,61934
30,3173

Total
Of the receiver's certificates outstanding December 31, 1877,
there have been paid and canceled fire certificates of $\$ 1,000$ each, and fourteen of $\$ 1,000$ each have been dnly renewed for the term of one year from their respective dates.

There have been issued during the year ending December 31, 1878, certificates Nos. 20 to 64, inclusire, on the Eastern Division, amounting to $\$ 45,000$, and certificates Nos. 1 to 54 , inclusive, on the Western Division, amounting to $\$ 54,000$; thus making, with the fourteen certificates renewed, the entire amount outstanding on the 31st day of December, 1878,113 certificates of $\$ 1,000$ each, amounting in the aggregate to the sum of $\$ 113,000$.
The following is a statement of the Receiver's floating liabilities and assets, as they eristed at the close of business on the 31st day of December, 1878, exclusive of the outstanding certificates:
 ing Dec 31st, 1873:

For receiver's ansets on liand
Groceeds of recelver way

Proceds of recelver's certifleates, Eastorn Division....
Proceds of recelver's certifleatea, Westerin Dlvision
Recelver's aceounts piyable..............................
cr.
By recelver's foating liabilitles December 31, 187\%, padil dur ing the year 1878
Paid receiver's certifeates, Eastern Division
Pudd eurrent Guxea, Kansas \& Nebraska
Expendtures other thin operating, renowal and cur.
Nebraska tuxes fer 1874, 1875 and 1876 .
Judgment for taxes of 1874 in Kansas.
Judgment Nebraska Land Tax.
Materials and suppiles on hand.
Accounta recelvable.
Cush ou hand
$\$ 2,984$
 $\$ 831,194$

Total earnings.
Maintenanee of way Inciuding taxes.
Lollling stock.
Total expenses
Ket earnings.
Payments from net earnings
$\$ 462,90664$

Interest und sinking funds
GENERAL BAT N
Stock corn. paid in.. $\$ 1,790,23494 \mid$ Cost of railroad Funded debt......... $2,510,12500$ Bilin puyable, eurr'ut
flabilites.
89,41483 Cost of rolling stock
bnildings , and
bnildings
$\$ 108,40000$ 175,293 18 $\$ 320,05631$ \$462,906 64
\$120,102 53 $3,273,49170$
387,66158
625,857 59

## International \& Great Northern (Texas). <br> (Hor the year ending Dec. 31, 1878.)

Passenger carnings
$\$ 318,92789$
Freight errinigs
1,216,140 02
Mall and express carninge.
$\begin{array}{r}7,11816 \\ 31,393 \\ \hline\end{array}$
Earuings from other soure
Total earnings. .........
\$1,636,585 38
Maintenance ot way.
\$285,766 89
Maintenance of way.......
Rmiling stock..............
Transiortation .i......
Taxes and misceilaneous.
346,65340

| 302,52457 |
| :--- |
| 129,057 |

Total expenses.
\$1,064,602 49

## Nel earnings.

\$571,982 80
No payments from netearnings except under orders of the U .8 . Cireult Court.

Stock com. paid in Bills payable. 1st mortgage bouds 20
Convertible bonds. Coupmes past due rundea Conpons past due
Total.

## 2,632,805 76

## Leavenworth Lawrence \& Galveston RR.

The following statistics of traffic, earnings and expenses are furnished for the past three years:

## Passenger milies.

## Tonnage miles.

phasenger carnings.
Mreiglt
Express
ansceilaneous
Total earnings.
$\begin{array}{r}1876 . \\ 2,249,891 \\ 11,502,55 \\ \$ 12,81914 \\ 312,43656 \\ 12,90741 \\ 188,000 \\ 29,361 \\ 204 \\ \hline \$ 484,52505\end{array}$
1877.

2,46.,636
-7,504,055
\$113,716 08
238,155 74
12,36334
18,00000
28,10167
28,101 67
1878.

18,758,525
-,083,406
\$123,761 38
18.00000
64.33073

24,33073
 Percentitge
enining

GINERAE INVESTMENT ISEW.
Boston Bank llividends.-Mr. Josepl G. Marin, of Boston, in his list of dividends payable there in April, remarks upon the banks and their dividends as follows: The National Bank of Commerce cut down its capital, Feb. 24 , from $\$ 2,000,000$ to $\$ 1,-$ 500,000 , each stockholder surrendering to the bank one-fonrth of his stock. The Merchandise reduces its capital from $\$ 750,000$ to $\$ 590.000$, redeeming one slare in three at $\$ 100$. The Globe passes at this time, but earned $3 / 4$ per cent net, and will probably resume dividends in October next. The Shoe and Leather passes for the first time in its history of forty-three years.
The Blae Hill reduced its eapital Mareh is from $\$ 300,000$ to $\$ 200,000$, by redeeming one share in three at $\$ 100$. The dividend will not be decided antil Monday. The Commerce decides Saturday.

The changes in bank dividends are growing less numerous from the fact that previous reductions liave been very large, and this is shown clearly in the paragraph below, comparing now with even four years ago. A few which passed in Octuber now make dividends, and others which then paid now pass. As compared with October, the Boston (old) decreases from 3 to 2 per cent, Freeman 3 to 2 , Hamilton 3 to 2, Hide and Leather 21,2 to 2, National Market of Brighton 5 to $4 \not / 2$, New England $33 / 2$ to 3, Rockland 4 to 3. The Blackstone increases from 0 to 2 per sent, Continental 0 to 2, Market 0 to 2, and Third National 0 to 2. The following pass: Central, Commonwealth, First Ward, Globe, Manufacturers', Merchandise, Mount Vernon, Revere Shoe and Leather, and Traders
Of the sixty-one banks within the limits of Boston, one pays 6 per cent ( 3 per cent quarterly), one $43 / 2$ per cent, six 4 per cent one $3, \frac{1}{2}$ per cent, thirteen 3 per cent, four $93 / 2$ per cent, twenty two 2 per cent, ten pass, two undecided, and the Pacific divides January and July.
Four years ago there were fifty-eight banks, of which two then paid 7 per cent (semi-annual), six b per cent, eleven 5 , three $4 \frac{1}{2}$, twenty-two 4 , four $3 \%$, nine 3 per cent and one passed. All above 4 per cent except a single $4 \frac{1}{2}$, have disappeared, and only nine divide over three per cent.

Boston \& New York Air Iine.-By the contract between this company and the New York New Haren \& Hartford, the latter will have control of the business of both roady, and will pay the the Air Line Company yearly 6 per cent of the gross tarning of both roads as its proportion. The agreement is dated Feb. 1, 1879, and is to run ninety-nine years. The Air line Company is to pay its own interest, taxes and running expenses.

Indianapolls Bioomington \& Western.-Judge Drummond slas ordered a deed executed to the recent purchasers of the road. The deed is granted with the understanding that the property reverts into the liands of the courts should the company fail to pay certain indebtedness ordered paid by the United States District Courts. Cases involving all the important points in dispute have been appealed to the United States Supreme Court. The deeds will be executed by the Courts of Indiana and Illinois.

Jurser City Finances.-The temporary financial embarrassment of Jersey City in the failure to pay her employes on the first of April has apparently been exaggerated to the prejudice of bondholders. The recent default on Elizabeth City bonds. On the first of March, and again on the first of April, has cansed unreasonable alamn among holders of Jersey City secnrities. But there is no analogy between the conditions of these 4wo cities in their respective capacities for bearing taxation. Jersey City is an important commercial city, with an immensely valuable river front, while Elizabeth is but one of the bedrooms of New York, and has no corresponding capacity for bearing a heary rate of tasation. In the Chronicle of Feb. 15, a statement was given of Jersey City finances. As to the present difficulty, it is stated that an application was made to the Bquitable Life Assurance Soclety of this city for a loan of $\$ 300,000$, ont of which a loan of $\$ 12 \mathrm{i}, 000$ just due to the same company was to be paid, and the balance used for current expenses.

The salaries of eity employes due April 1 were not paid, mounting to 830,000 . The money out of which they were to have been paid was absorbed in the payment of the April interest. Ot the total tax levy of $\$ 1,400.000$, about $\$ 800,000$ have been paid into the City Collector's office, and all used up. The city owes the Hudson County Bank $\$ 95,000$, and the Second National Hank of Jersey City $\$ 9,000$. The city collects the county tar, and is required to pay it orer to the county as soon as received. She has $\$ 900,000$ of these tax bills on her hands,
has collected $\$ 210,000$, and for that amount is in arrears to the has collected $\$ 210,000$, and for that amount is in arrears to the
The public debt of the city at the lighest is $\$ 16,000,000$. The assessed valuation of her property is $\$ 60.000,000$; and of this the interest on $\$ 6,000,000$ of water debt is balanced by corresponding rectipts from water rates, although the income from this source is not specifically pledged to the water bonds. The tax rate is $2 \cdot 36$ per cent.

New Jersey Nonthern.-At Long Branch, March 31, William S. Gummere, Master in Chancery, sold the New Jersey Southern Railroad and branch roads, under foreclosure proceedings insti tuted by Benjamin Williamson. The N. Y. Tribune report says *:The property sold was the franchises, etc., of the Long Branch

Sea Shore Railroad and 1,419 shates of the canital stock of the same owned br the New Jersey Southern Railroad, and also the property and franchises of the Pemberton \& New York Railroad including the following railroads: the railroad from Port Monmouth to Atsion, the railroad from Eatontown to Long Branch, Atco to Atsion on the Canden \& Atlantis: lailroad, and the railroad from Long Bravch to Sandy Hook, togetler with the East End Hotel and thirteen asves of ground, the boats and barges. rolling stock and piers at Sandy Hook. The lease of Pier No. 8 Hudson River was also included in the sale.

Before the sale Mr. Gummere said the following mortgages were on the property: $\$ 120,000$ on the Toms River Railroad, which with interest would anount to-day to $\$ 136,000 ; \$ 375,000$ on the Pemberton \& New Iork Railroad; Sen0,000 on the Long Branch \& Sea Shore Railroat, and $\$ 15,000$ on th? East End Hotel and property. It was also annonnced that there were $\$ 150,000$ worth of unpaid coupons on the Pemberton \& New York Railroad. The terms of the sale were 10 per cent of the amount in cash, the remainder to be paid, with interest from day of sale, on the 1st day of July, 1879, when the deed would be delirered. The property was then put up for sale in one parcel. Mr. Gummere, in the interest of Benjamin Williamson, the mortgagee, started the sale, bidding \$500,000. Henry Day then bid 525,000 , adrancing bidy being made by each gentleman until it reached $\$ 752,000$, at which figure it was knocked down to Mr. Day. When the auctioneer asked the name of the purchaser, William Walter Phelps said that it wa t bought by
Henry Day, William Walter Phelps, Samuel W. Bates, Jolin W. Sterling, trustees, acting under a certain agreement dated September 30, 1875, between certain first mortgage bondholders of the New Jersey Southern Railroad and Jay Gould. Theold wharf. at Sandy Hook was then sold and was purchased by A. P. Berthond \& Co, for $\$ 600$. The New lork \& Pemberton Railroad, from Whitney's to Pemberton Junction, formerly leased, was next sold by Receirer l3nckelew and purchased by Ed. T. Green, trustee, in the interest of the Pennsylvania Railroad Company
-On the 29th ult., Judge Donohue, in New York Supreme Court, Chambers, granted an injunction against the defendants. restraining the consummating of the contract made svith the first mortgage bondholders of the New Jersey Southern Railroa 1 Company and Frederick W. Donner for a consolidation of the Long Branch Road with the New Jersey Southern Road.
It is claimed by the plaintiti that the bonds of the New Jersey Southern Road held by the defendants are pledged to the fulfillment of an agreement made in 1875 between that company and the Long Branch and Sea Shore Road, which was placed then under the management of the Sonthern. The agreement by which the Central of New Jersey was to acquire possession of the G,uthern Railroad was made in the Fall of 1878 between the bondholders of the New York \& Long Branch lioad and the Southern Railroad Company. The Central owns three-fourths of the stock of the Long Branch Road.

New Orleana City Bonds.-An important decision has just heen rendered in the United States Supreme Court, in the case of Morris Ranger against the City of New Orleans. The litigation arose out of an application for a writ of mandamus tn compel the authorities of that city to levy a tax to pay certain judgments rendered against it upon bonds issued to the New Orleans Jackson \& Great Northern Railroad Company. The city set up as a defense that there was no legislative anthority for the leyy of such a tax. The petitioner demurred to this answer, but the Circuit Conrt overrnfed the demurrer, and denied the writ. This court holds that, although the power of taxation is a legislative prerogative, it may be delegated to a municipal corporation, and that, when such a corporation is created, the power of taxation is vested in it as an essential attribute for all the purposes of its existence, unless its exercise is in express terms prohibited. Then therefore, authority to borrow money or incur an obligation, to carry out any public object is conferred upon a municipal corperation, the power to lery a tax for its payment or the discharge of the obligation aseompanies it, and this, too, without any special mention that such power is granted. It is always to be assumed, in the absence of clear restrictive provisions, that when the Legislature granted to a city the power to create a deht it intends that the city'shall pay it, and that its payment shall not be left to its ranrice or pleasure. Wherever a power to contract a debt is conterred it must be held that a corresponding power of proriding for its parment is also conferred. The latter is implied in the grant of the former, and such implication cannot be overcome except by express words of limitation. The judgment of the lower court is reversed, and the canse remanded, with directions to issue the writ in compliance with the petiticn.
Nev York Elevated.-The first mortgage bonds of the old West-side Elerated Railroad Company were bought in a foreclosure sale by J. A. Cowing, on Dehalf of the new company then formed, for $\$ 750,000$. At the request of some of the bondholders, Cowing sold these bonds to the New York Elevated Railroad Company for $\$ 100,000$. On an action brought by Frederick 1'. Janes, one of the objecting bondholders, Judge Larremore decided that Cowing went beyond his trust and was liable for James $\$ 22,500$, Dut that the New York Company was nöt. The General Term, in a decision rendered yesterday, affirmed the first part of this decision, but held that the New York Elevated Railroad Company was also liable,-N. Y. Tribuine.

New York I ake Er'e \& Western.-The Eioening Post gives the following in regard to this road
Earnings for the second week in Marah-...

the New Vork Lake Trie \& Western lailroad under the reor ganization scherne Old handis.
.\$13,338.100

## Total.

Frat consolleisted conjumn 7 m
semomal eonsolidntod fin, from Dueminer, 1879

. 830.491 .100 $26,180,000$
8,600,000

## Total.

The in
.$\$ 66.883 .100$
The cherest charges of the reorganized company are as folattained

\section*{1879. 881. <br> $\$ 2,030,081{ }^{1882}$ <br> | $3,487,878$ | 1883. |
| :--- | :--- |
| $4,290,678$ | 1834. |}

1,229,678
 there were $\$ 400,000$ of the new bonds outstanding. In October $\$ 3,000,000$ were placed through a syndicate at 80 , and the compeny has sold $\$ 988,000$ at prices rarying from 94 to 108 . The proceeds of these bonds were used as as follows
Underiytue liens on old road
Note die the state.
Notes of same ciass due otine partien
Notca due Oct. 1, 1878, mainly for steet rails
11artford Provideuce \& EYshkill purchase.

## Total.

St. Inuls \& Sontherstern fiven details of an important inovernile being the transfer of the securities of the St. Louis \& Southeastern Railroad Company to the Louisville \& Nashville Railroad Company. It states that the St. Lonis \& Southeastern Railroad will consequently pass under control of the Louisville \& Nashville Railroad Company.

Sintro Tnnel. - The Tribune gives the following in a San Francisco despatch of March 31. "The new compromise agreement is in effect as follows: The preamble recites the original agreement of March, 1866, between the Gould \& Carry and Sutro Tunnel Companies, and declares all the mines interested in adjusting the differences. It is agreed that the terms of the original agreement have been complied with by eanh party; that the main tunnel has been constructed according to the
terms of the original settlement. It is also arranged that a subdrain shall be constructed within ninety days, and that no water slaall be sent through the tunnel until the end of that time. unless the snb-drain is sooner ready. It is further stipulated that lateral tunnels eight feet wide and seven feet high shall be constructed. The mining companies agree to advance $\$ 70$ per foot of the lateral tunnels, payments to be made on the 5 th of each month on the work done during the preceding calendar month, and each of the companies may construct a lateral tunnel along its own claim, being credited therefor at the same rate. The companies are to be repaid these advances by deduction of one-half of the monthly royalty on ore reduced or sold. The royalty is reduced from $\$ 2$ to $\$ 1$ per ton on ore yielding not aver $\$ 40$ per ton of $2,000 \mathrm{lbs}$. Mines lying between the California and Chollar are to be considered drained whenever the tumel is ready to receive water from the mines now connected with it; the mines north of the California and sonth of the Chollar are to be considered drained when the lateral tunnels reach their respective centres. Mining companies are to make sworn returns of the ore product each month, with the yield of bullion, and pay charges thereon by the 10th of each drain is provided for whenever it is found necessary: parallel drain is provided for whenever it is found necessary:
"Mr. Sutro calculates that the tannel will be ready for use within sisty days."
Tpnnessee State Finances.-The following is the text of the funding law which lias passed the Tennessee Legislature: gection 1. Be it onacted iny the Goneral Assembly of the stat of noswere, that the following deseribed bonda, purporting to be the bonds of that state of Tconessee, wlth the accumulated interest thereon, lo settled fhit funded in the coupon bonds of the state at the rate of tifty cents on the dollar upon their face value, bearing iutereat at the rate of 4 per
cent per nnnum untll patd, said bonds to be in donominatlons as follows: Cent per annum untle pado, said bonds to be indonominathons as follows: Onc hundred dollars to five lumdred dollars, one-third at one thousand donlazs, faling due nt the end of thirty years, but relcemanlo and due ond parabie on the first liay of Jaunary of caeh and every yeetr
 bonda berein referred to being known and decignated as follows:
Capitol bonils.
fermitaxe bonds.
Union Bank bouds
Bank of Tennesace bonid.
Ifonds isaned to the vartous Tirmpike Cow
Ifiawàsece Railtoad.
$\$ 193,000$
35,1000
125,000
214,000
741,000
280,000



Frambed under Act 1818 B
Enuled under Aet 187:




 mumber in manumt ns now broposed to tako sixty cents in the dollar and Hix per cent interest
 aving section of thits act, thone votily for the nepentance ur tho same
 thrir ticket the warl "Itejectivi." Ant it shall be the duty of the theriff of the varions count ion of thas stote to conipure the yotem cant in min election, nim make returns theteof to the (bevernor and secretary of gtate
 result of sald election when но uspertalmad
Sec. 4. Be it further chacted, That if there alatll be in majorty of votea
 spectai Reasion of the (boueral $A$ asembiy for the purimene of enneting inte a haw and provtiong for the enacturnt of the provistona of the firat section of this act. ifmitheg the the within whichsold funding alath be completed and making such jrovisonts with reforence to the londs not funtell withtn thut time as such (bencral Aswembly hhall enact.
Ref. 5. Bo it further enacted, That inasmuch as the railroad companies of this stato propme to surpomer ani givo up thafr charter exmption mantention to the Goverror, therefore the ralload companion of this State shall together, under nud in puraunnee of the provsions of this act, and in order to carry out the hame, ammally pay into the Btate Treasury, beginning with the year 1879, the sum of $\$ 100,010$, the same to be durs and paynble as ot her taxes are, the sald sum to be pro rated hep ween
 tion; but if at any the the assemsed valuaton of the r moperty oxcoeds
 panles shail be toxed as all other propeity may be, sald ham of $\$ 100,00 \mathrm{M}$ amil such sum in excess thereof paite by aaid railroad compautes to bo appropriated to the phibio debt.
passed March 28,1879
i. P. Fowtikiks, speaker of tho 1 Io

Approvel Marcis 31, 1870.
Alimeilt 8 . Marks, Governor.
Virginia Finances. -The following sections give the text of the important parts of the bill for funding the state debt:
Be it enacted by the Geucral Assembly of Virginla. That to provide for funding the debt of the state, the Governor ia hercby anthorized tocreate bonds of the state, registered and coupon, dated the first day of January,
eighteen hundred and seventy-mhe, the principal payable forty years eighteen hundred and seventinthe, the principal payable forty Feahs
thereafter, bearing hiterest at the rate of three per contum per annum for ten years, and at the rate of four per centum per nunum for twenty jeara, nud at the rate of five per contum per anmen for ten years, payable in the cities of Richmond, New York or London, as hereinafter procipali on the first daws of July antil Jamary of cach year, until tho prin alf of gaid bonds by the paymeut of prifelmal nad acerued iutereat atamy time after the expiration of ten years from the fist day of Jnunarys cighten humdred nud seventy-nine, ou publio notice to the holders of ity
purpose to make such redemptiou. The conpons on gatel bonds ahall bo receivable at and after maturity for all taxes, debta, dues and deaband due the state, and this shall he expressed ou thelr face. The holfer of State al certifieato for any interest thereen, due and unpaid, and wicl cortificate shall the recelvable for all taxps, debts, duea and demands duo the State, and this ghatl he expressed ou the tace of the registered bonds and on the face of such certificate. All obligations created nuder thas act bhail be forever exempt from an taxation, direct or indirect, by the State, or by any county or corporation therein, and this shall be ex-
preased on the face of the houds. The bald bonds siali be of the deuominations of one hundred dollars, flve hundred chilars and one thousand doilars, at the option of the creditors respuctively, aud the loonds, as well sired, may be made payable in sterling nt Landon, at the fixed rate of exchnage of ona pound aleving for five dollars. The bonds herolyy anthorized shat be issued only in exclange for the ontstanding debt of the state, as hereluafter provided.
2. For purposes of dedignation, the mitstanding indebtediness of the State is divided into two classes as follows, to wit:
and all revist mder the act arpar mation sue toto anch tiprovedrable coupan houls
Class II., which shat be taken to include all bonds fumbed under the act approved March thirtfets, elpisteen hundred and scventy-one, iss seventy-two; and nlso two-thirds of the foce value, with two-thirds of the umpaid accrued interest up to the first of July, eighteen hundred and seventy-one, on all unfunded bonds, inchating sterlimg honds.
3. The outstanding buleltedness of the state shall be funded in the new bonds, to he iskiled under this act. as follows
Boudn shall be presented for exther
Bouds shall be presented for exchange with all coupons attached maturind after the late of promentationd and shan be exchanked at the coupons attached maturing after the date of snch presentntion providcd that the proportion of Clows 11. refunded shall never exceed in amount one-third ( $1_{3}$ ) of the total monat refuaded untll eighteen million dollars of Class I. have been retired.
The new bonds to be insued may be coupon or reglstered, at the option of the holders, and at the luke optiou coupon bonds may nt any time be converted into registered bonds.
4. All due and unpald interest may be funded under the provisione of this act at the rate of fifty centr on the dohar, and shail be fundable at that rate uader the third section of this act, and taken under the pro-
visions of sald section in lien of loonds of Class it. 5. If on or keforo the first day of May, elrhtee
niue, tho courucil of foreigi boudholders and the fundred and seventsthe Unitell States of America aforesald, shalif file with the Governor their asseut to and aceeptance of the termis of this net, the same shail be taken to be a contract between the state and the baid corporationa, send the Governor slaill fortliwith provido for the preparation of the bonde provider for by this act.
The sald corporations may present for funding, ind in the proportions hereinbofore proviled, at foast eight million of doilars of the ontstanding
olliyations of the Stato prior to tho flrst day of Jaunary, elghteen mumohlizations of the State prior to the first day of Jaunary, elghteen hun-
Ired ind elgaty. And during each moriod of kix monthe, from nud after the thirty-first December, eightem hundred and seventr-nine, they mate presont an additionai moonnt of at least flve milliou dollars, untis the whole delt is funded; but any excess over said amounts. Whleh may be presented during any of said periods, may bo estimated in roquirement
for the eucceeding sik months.

So long as the sadd corporations slail present for fumding the obliga－ tions aforesaid，in the amounts and the prelusive privege of funding the ontstanding debt，under the have the exclusire privicge of funding the ontstanding debt，under the to reeelve the outstanding bonds at the city of Richmond when the hold－ ers thereof shall so deaire．
But if the said corporations shall fail to filo with the Governor their assent and agreement as aforesald，by the first day of May，eighteen hundred and seventy－uine，or sla⿱亠乂⿱一土儿，fail to present for funding the out－ standing bonds in the proportions and ameunts and during the periods hereinbefore specifted，then the Governor may，in his discretlon，make a State nnder this act．
7．The owners of all classes of bouds mentioned in this act，who shall exchange their sceurities for the bonds ereated under this act，and who shall not have yet reeeived certifleates representing the remaining one－ third of their prineinal and interest duo and payable by the state of West Virgina，shall recelve certiftcates of a like character to those issued under tho aet of Mareh thirtleth，eighteen hundred and seventy－ one，when they make snell exehange，and the state of Virgina will ne－ gotiate or aid the erenitors holding anl of sueh certifieates issued minder for an amleable settlement of the clains of such ereditora against the state of West Virgriniu．The accentance of the said certificates for West Virginia＇s one－thirl，issued under this aet，shall be taken and held as＇a full and absolute release of the State of Virgluia from all liability on account of the satd certifieates．
8．The General Asscubly will，by necessary and appropinte legisla－ tion，provide for the prompit payment of the interest on the bouds issued under this act．
9．In the year cighteen hundred and eighty－five，and anmully there－ after nutil all the bonds lssined under and hy authorlty of this act are other taxes，in tax of twe cents on the one hundred dollars of the assessed valuation of all the property－perisenal，real and milxerl－in the state， Whleh shall be paid into the treasury of the State to the erealit of the sinking fund．
The balance of the bill provides for the annual purchase and cancellation of bonds with the sinking fund ；and in case of in－ sufficient funds in the Treasury to pay interest when due，for the issue of non－interest bearing certificates of indebtedness， receivable for all State taxes，which shall be sold or hypothe－ cated at not less than 75 cents of their par value，and the pro－ ceeds applied to the payment of interest．

Wabash．－Indianapolis，Ind．，April 2．－The report of the dismissal of the suit pending in the Fountain County Circuit Court for the appointment of a receiver for the Wabash Rail－ road Company，sent on March 31，was an error．The hearing of the case was postponed until April 8.
The N．Y．L＇ribune of Wednesday reports that，in the suit of Samnel Meloy against the Wabash Railroad Company，an order was granted last week in the Champaign Circuit Court for an examination of the officers and books of the company at Toledo． Monday was the day set for this examination．From private dispatches from Toledo received here，it was learned that this order of the Conrt was not obeyed．The treasnrer and auditor refused，by the advice of the company＇s counsel，to appear for examination，and the inspection of the books was denied by the company．
In regard to this refusal an officer of the company said on Monday：＂The proceedings begun in the Western courts were merely preliminary to a determination of the question whether the unsecured equipment bonds of the Toledo Wabash \＆West－ ern Railroad，issned in 1862，were a lien on the property of the Wabash Company under the consolidated mortgage made in 1867 by the old corporation．The judge has decided that the plaintiff has probable cause for action，but at the same time he has refused the receivership and the temporary injunction．The real point at issue as to the lien of equipment bonds will be probably a matter of long litigation．These equipment bonds are an unprotected obligation of the former Toledo Wabash \＆ Western Company，having been issued by that company as a plain bond without security．They were mentioned afterward as a part of the old indebtedness which was to be provided for by the issue of consolidated mortgage bonds of 1867；but the holders did not avail themselver of the benefits of this provision prior to the foreclosure of the gold mortgage nnder which the Wabash Company now holds its title to the property．I know of no reason for refusing an examination of the company＇s books other than that the company，through its connsel，did not wish in any way to recognize the ralidity of the alleged lien of the equipment bonds as part of the consolidated mortgage， or to compromise its position in the present and future litiga－ fion．＇
It is claimed on the other hand，by the holders of the equip－ ment bonds，that they were secared by the consolidated mort－ gage，and that at the time of the foreclosure sale under the gold mortgage，which was junior to the consolidated mortgage，they protested against the sale．＂On that acconnt an order was granted by the court that the sale shonld be made subject to any equities of the equipment bonds that might be established subsequently in the courts．This question is claimed to be the real object of the saits begun in the Illinois and Indiana courts．

A bill was filed Monday in the Brown Cirenit Conrt at Mount Sterling，Ill．，in behalf of Levi Holbrook against the Wabash Company and others，asking for the foreclosure of the first mortgage executed by the Quincy \＆Toledo Railroad Corn－ pany on May 29，1865．The plaintiff holds some of the bonds that the mortgage was given to secure，and in his complaint asks that pending the litigation the Court enforce the trust by placing so much of the road as extends from Clayton to the west side of the Illinois River，opposite Meredosia，in the hands of a trnstee or receiver．The bill attacks the legality of the con－ solidation．The Qnincy Road is a part of the main line and of the consolidated company．According to the annual report re－ cently submitted by the president of the Wabash Company，there remain unassented of these bonds only $\$ 10,000$
The complainants are represented by C．W．Hassler，of New York，and George McWilliama，of Covington，Ind．，and the defendants by W．Swayne，of Toledo，O．，and others．

## The Commercial Times．

UOMMERCIAL EPITOME．

Friday Nigitt，April 4， 1879

The weather has been cold and nnseasonable．Snow storms of considerable violence have occurred in Northern latitudes，and little progress has been made in the re－opening of inland uaviga－ tion．The severe weather and the late spring have an unfaror－ able effect upon home trade．The expurt business continues good，however，in breadstuffs and prorisions；but in cotton it is restricted by a great speculative advance．

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


The market for provisions has shown a reaction dnring the past week；values have materially advanced，and the position has been one of marked firmness．This state of affairs is due solely to stronger advices from Chicago，where the speculatire movement has been revived．To－day，the general market was lower and weak ；old mess pork on the spot sold at $\$ 940$ ；new quoted ；$\$ 1050 @ \$ 1062 \frac{1}{2}$ ；April，$\$ 1050 @ \$ 1070$ ，and May $\$ 1060 @ \$ 1075$ bid and asked．Lard was sold at $6.57 \frac{1}{2} c$ ．for prime Western on the spot，and 63c．for city；June sold at $6.70 @ 6 \cdot 72 \%$ c．；April nominal at 6．55＠6．57 द̌．；refined for the continent， $6 \cdot 90 \mathrm{c}$ ．Bacon quiet at $5^{1} / 4 @ 530 \mathrm{c}$ ．for long and short clear，and $5 \cdot 20 @ 5^{1} / \mathrm{c}$ c．for long clear．Butter has con－ tinued dull，in liberal receipt，and generally weak．
Rio coffee has been fairly active，at an advance to $138 / 414 \mathrm{c}$ ． for fair；and mild grades have been firm and have also sold fairly；the loss of the＂Kingdom O＇Fife＂with 9,000 piculs Java，strengthened the market．Rice has been moderately act－ ive and steady．Molasses has met with a fair demand at steady prices．Raw sugar has been moderately active，generally on the basis of last week＇s quotations，at which the market closes rather weak；fair to good refining， $61 / 106 \frac{1}{2} c . ;$ refined has de－ clined to $83 / 4 \mathrm{c}$ ．for crushed．
Ocean freight－room．has continued to be irregnlar，and at times rates were easier ；and consequently a liberal movement has been effected．Late engagements and charters inclnde： Grain to Liverpool，by steam，6d．， 60 lbs．；provisions，20＠27s． 6d．；cotton，by sail，7－32d．；grain to London，by stearn，6d．， 60 lbs．；provisions， $30 @ 40 \mathrm{~s}$. ；flour，by sail， 1 s ． 9 d ；grain to Cork for orders，4s．10Y／2d．＠5s．per qr．；do．to＇Bordeaux to Havre，4s．6d．；do．to Havre or Hambnrg，4s．11／1／2d．；crude pet－ roleum to Havre， $3 \mathrm{~s} . ;$ do to Alicante， 4 s .6 d ．；refined petroleum to Naples，4s．To－day，rates without improvement ：Cotton to Liverpool，by steam， $3-16 \mathrm{~d}$ ．，which is now the minimum rate ； grain to Hull，by steam， $6^{1 / 1} @ 63 / 8 \mathrm{~d}$ ．；grain to Malpas， $4 \mathrm{s} .41 \mathrm{~d} \cdot$ rer qr．；grain to direct Irish port， $4 \mathrm{~s} .4 \frac{1}{2} \mathrm{~d}$ ．；refined petroleum to Levant， $27 \frac{1}{3}$ c．per case．
The tobacco market has been quiet．The sales of Kentucky for the week are only 400 hhds ．，of which 300 for consumption and 100 for export．Prices are firm at 3＠43e．for lugs and 5（a 12c．for leaf．Seed leaf is also quiet，and the only sales are 250 cases Pennsylvania at $9 @ 25 \mathrm{c}$ ．，and 150 do．New England at 10＠21c．，all crop of 187\％．Of Spanish tobaceo， 550 bales are reported sold，at 88c．＠\＄1 10.

Rosins have been more or less stationary，and without changes；common to good strained quoted at $\$ 135 @ 140$. Spirits turpentine has advanced to 331＠34c．，owing to a specu－ lative movement which has for a foundation very limited stocks here，and material advances in the Southerm advices．Pet－ roleum has been well sustained at $9 \% / 8$ c．for refined，in bbls．， with refiners＇offerings still limited．American pig iron has adranced，and shows much firmness； 3,200 tons have sold，at $\$ 1850$ for No．1，and $\$ 17$ for No．2．Rails are in demand and firm at $\$ 45$ for steel，at tide water．Ingot copper sells in a． moderate way at 15 s ＠ 16 c ．for Lake．

## OOTTON

Fielday, l'. M., April 4, 1879.
Tinm Movegrent of the Chor, ins Indicated by our telegrams from the South to-night, is given below. For the weok onding this ereniug (Apr. 4), the total rocolpts have renchod 51,283 bales, agalust 61,609 balog inst week, 31,202 brles the prevjous week, and 76, 490 bales throe weoks slace; making the total recelpts sinco the 1st of Soptember, 1878, 4,173,5.13 bales, ngalnst 3,953.341 bules for tho samo perlod of $18: 7.8$, showing an lucrense since September 1, 1872, of 220,159 bnlos. 'tho details of the recelpts for this weole (as per telegraph) and for the corresponding weeks of four provlous years are as follows:

| Rocolpte this w'k at | 1879. | 1878. | 1877. | 1876. | 1375. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| w Orican | 112,051 | 13,45! | 10,060 | 24,363 | 7,2.67 |
| Moblle. | 3,443 | 4,143 | 1,303 | 3.860 | 1.007 |
| Clarteston | 3,664 | 2,451 | 1,189 | 3,460 | 3,700 |
| Fort leyal, |  | 1,993 | 9 |  | 217 |
| Savannah | 7,460 | 5,63t | 2,915 | 3,580 | 5,185 |
| Galvoston | 5,037 | 4,772 | 2,409 | 4,673 | 4,508 |
| Inilanota, so. | 99 | 43 | 56 | 151 | 269 |
| Tennessec, \&o | 7,950 | 12,597 | 3,05.1 | 4,975 | 8,548 |
| Florida. | 2.5.03 | 846 | 91 | 120 | 47 |
| Aurth Care | 937 | 1,388 | 699 | 2,093 | 1,522 |
| Norfolk. | 8.863 | 8.781 | 3,693 | 8,082 | 8,33t |
| Clty Polat, \&o.. | 1,260 | 1,776 | 126 | 436 | 269 |
| Total thie wec | 54,283 | 59,836 | 26,287 | 55,804 | 41,156 |
| Total stnce 8 cpt . 1. | 173,503 | 53,344 | 756,849 | 3,480 | 6,88 |

The exports for the week ending this evening reach a totat of 41,736 bales, of which 20.623 were to Great Britaln, 743 to France, and 23,365 to rest of the Continent, while the stocks as made up this eveaing are now 530,997 bales. Bolow are the stocks and exports for the week, and also for the corresponding weak of last season:

| Week Apr. 4. | EXPORTED TO- |  |  | Total Week. | $\begin{aligned} & \text { Same } \\ & \text { Week } \\ & 1878 . \end{aligned}$ | втоск. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Conttment. |  |  |  | 87 |
|  | :0,346 | 357 | 10,049 | 20,752 |  |  | 258.392 |
|  |  |  |  |  |  |  | 29,22 |
| Charl |  |  |  | 5.4 |  | 16,139 | 18,61 |
| , |  |  | 5,835 | 5,83 | 17,283 | 23,727 | 29,360 |
| Galv ${ }^{\text {t }}$ | 17 | 85 | 1,656 | 4,9 | 8,21 |  | 31,152 |
| N. Yor | 1,438 | 01 | 54 | 1,7 | 10,021 | 192,514 | 152,295 |
| Norfo |  |  |  |  |  | 10,068 | 23.96 |
| Othe | 5,669 |  | 291 | 5,960 | 7,042 | 20,00 | 42 |
| Tot. this week.. |  | 74 | 23 | 4. | 102,727 | 530,997 | 5 |
| To |  |  |  |  |  |  |  |
| "The exports thls week under the head of "other ports" includo, rrom Baltlmore, 2,827 bales to Liverpool and 291 bales to Contlneat; from Buston, 2,831 balos to Liverpool; from Philadelpha, 11 bales to Liverpool. |  |  |  |  |  |  |  |
| From with the | - for | - | atemen | $1{ }^{\text {a }}$ | be see |  |  |
|  | correspo | onding | - | last seas |  |  |  |
| in the exports this week of 57,991 bales, while the stocks to-night are 34,000 bales less than they were at this time a year ago. |  |  |  |  |  |  |  |
| In addi | ition to a | bove ex | poris, | our telegr | rams to- | -night al | iso give |
| as the following amounts of cotton on shipboard, not cleared, at |  |  |  |  |  |  |  |
| the ports named. We add also similar figures for New York,which are prepared for our special use by Messrs. Carey, Yale \& |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Tambert Poav |  |  |  |  |  |  |  |
| APRIL 4, AT- |  | On Shipbeard, not cleared-for |  |  |  |  | Leaving stock. |
|  |  | Liverpeol. |  | Other Forelgn | Coa | To |  |
| Newo |  |  |  |  |  |  |  |
| MIoblio..... |  | 11,000 | 3,236 |  | None. | 14,2:36 | 11,423 |
|  |  | 3,415 | None | 2,300 | 250 | 5,963 | 10,17.4 |
| Charleston |  | 3.500 | Non | 4,000 | 1,500 | 9,000 |  |
|  |  | 8,112 | None | 1,039 | 533 | - 1,689 | 14.6 |
| Galveston......... |  | 1,200 | None | 750 | Nonc. | \% $\mathbf{1 2 , 9 5 0}$ 12,000 | 187,561 27,068 |
| Total... |  | 73,477 | 12,23 | 31,339 | ,788 | 130,810 |  |

Encluded in this amount there are 3,000 bales at presses forforelgn ports, the destimilion of which we cannot learn
cotton at all the ports from Sept

| Ports. | RECEIPTS Gince 8EPT. 1. |  | exported gince bept. 1 to- |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. |  | France. |  | Total. |  |
| Orin6 | 1102,807 | 1277.197 | 51 | 193,635 | 290,373 | 1000,481 |  |
| Mobtle. | 342,929 | 386,017 | 42,035 | 32,347 | 29,677 | 104.059 | 27,038 |
| Char'n* | 499,900 | 436,255 | 141,638 | 57,140 | 162,360 | 361,188 | 18,708 |
| 8av'l | 667,498 | 553,169 | 184,730 | 23,646 | 219,768 | 428,144 | 26,689 |
| Galv.* | 528,639 | 413,962 | 200,033 | 59.478 | 61,285 | 320,846 | 25,740 |
| N. York | 133,499 | 106.712 | 192,086 | 10,551 | 21,772 | 224,409 | 188,085 |
| Florida | 51,948 | 12,9:7 | 13,756 | 1,967 | 135 | 15,858 |  |
| - N. Car. | 129,135 | 1:12,737 | 44,472 | 2,050 | 18,599 | 65,111 | 3,464 |
| Nort'k' | 501,691 | 418,85\% | 178,458 | 713 | 5,098 | 184,269 | 15,000 |
| Other.. | 161.034 | 125,595 | 163,937 |  | 15,778 | 179,715 | 21,500 |
| chis 5 r . | 4119,220 |  | 1677,671 | 381.577 | 924,835 | 2384,083 | 548,92i |
|  |  | 3393,45 | 16 | 43 i .660 |  | 26605 | R.7n.ก27 |

Wo have had a very excited and bnoyant market for cotton in the prat weok. Soots have not been actlvo, but quotationn were mivanced fc. on Thesday, and agaln on Wednes lay, nad yentgrday to. To-dny, prlces wero adranced fc. early in tho day, but inter wero roduced fe., closing at 11 fc . for mlddling uplanda. The spoculation In futires opened weak, and depression of tones and walues continued till about noon on Mondar, when a reaction set hin, followed on Tuesday by an exclted myanes of 2 ; to 30 hundredths from the lowest figures of Monday. Wednesday -howed renewed excitement and activliy, but wlith the advance not so ualform nor so well sustained ; the next crop, except September, being only slightly dearer at the close. Yesterday, there wns a furtlier advance, most docided for this crop, bat October deliveries attracting some Increase of speculative Interest. liverpool accounts liave been variable, that market showing a disposition to resist our advance, but finally ylelding to some extent. The chief element of strength has been the statistical position, conveying the impression that at the present rate of consumption supplies will not hold out for the remainder of the season, nad that there is no alternative but to force prlces up until consumption be reduced. The Southern markets have all advanced sharply. Another element of strength has boen developed la reports from the Mississippl Valley, that an extensive emigration movement of the freedmen from that sce ion to the State of Kansas is in progress, threatenlng a gerious disorganization of labor for the coming season. The published accounts of this movement are somewhnt alnrming, but $1 t$ is not belicved that much inconvenienco wiil bo felt, except in a few localities, and no serious obstacle will be interposed to the cultivation of the next crop of cotion. To-day, there was an oxcited and variable market. slmost beyond precodent; sales were 206,600 bules, and prices fluctuated 20 to 35 points for the active months, closing 5 to 7 points lower for this crop, and 7 to 12 . lower for the next crop, many of the bulls being disposed to realize the profits which the large advance afforded them, without much refercnce the probable future of values.
The total sales for forward delivery for the week are 704,600 bales, Including - free on board. For immedinte delivery the total sales foot up this week $5.60^{\prime}$ ' bales, inclading 869 for export, 3,036 for consumption, 1,702 for specnlation, and -in transit. Of the above, 301 bales were to arrive. The following tables show the official quotations and sales for each day of the past week:

| $\begin{gathered} \text { Mar. } 29 \\ \text { Apr. } \end{gathered}$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | Mon | Tues | Sut. | Mon. | Ta |
| Ordia'y. ${ }^{\text {cio }}$ | 81 | ${ }^{813} 16$ |  |  |  |  | $8{ }^{15} 16$ |  |  |
| 8 trict Ord. |  |  |  |  |  |  |  |  |  |
| 8tr. G'd | ${ }_{91516}^{16}$ |  |  |  | 10 | 10 |  |  |  |
| Low Mdd'g | 10318 | ${ }^{103} 18$ | $10^{6}$ | ${ }^{105}$ | $10^{\text {¹ }} 16$ | ${ }^{10716}$ | ${ }_{10} 0^{16}$ | 10 |  |
| Etr. L'w Mid | ${ }^{103}{ }^{3}$ | ${ }_{101}^{1038}$ |  | 1043 | ${ }^{102_{2}}$ | $10^{103}$ |  |  |  |
| od N | $10^{7}$ | $10^{7}$ | 11 | 11 |  | $11^{1 / 8}$ |  |  | 11 |
| 8tr. Q'd Ma |  | $11^{18}$ |  |  | 11 | 113 | 11 | 11 | 11 |
| Midd'g Falr |  | 113 | $117_{8}$ |  | $11^{78}$ | 12 |  | $117^{8}$ |  |
|  |  | 1234 | 12278 | $127_{8}$ | $12^{7}{ }_{8}$ | 13 | $12^{7} 8$ | $1{ }_{12}{ }^{\circ} \mathrm{B}$ |  |
|  | Od |  |  |  |  |  | Wed | R. |  |
| Ordin |  |  |  | ${ }^{3} 16$ |  |  |  |  |  |
| Striot | ${ }_{9716}{ }^{16}$ |  | ${ }_{105}^{13} 16$ | $9^{9} 18$ |  |  | $9^{9} 16$ |  |  |
| Str. G | 1 |  |  | ${ }_{10}^{1016}$ |  |  | ${ }^{1010}{ }^{16}$ |  | ${ }_{101}^{107}{ }^{6}$ |
| Low Midd' | ${ }^{7}{ }^{16}$ | 101126 | $1013^{6}$ | $10^{9} 16$ | $10^{11_{16}}$ | $10^{1 \text { ¹ }}$ | $10^{9} 10$ | $1{ }^{11} 16$ |  |
| 8tr.L'w Mid | 1358 | $10^{7} 8$ | 11 | $10{ }^{2}$ | 11 |  | $10^{3}$ |  | 1 |
| Middit | 103 | 11 | $11^{1} \mathrm{~A}$ | $10^{7} 8$ | $11^{2} 8$ | 11 | $10^{7}$ | $11^{1} 8$ | 11 |
| Food Mild | $1178_{118}$ | 1138 | $11^{\text {L }}$ | $\mathrm{IL1}^{1}$ | $112_{2}$ | $11{ }^{108}$ | 1114 | 112 | 117 |
| 8tr. O'd Mid 1 | $11{ }^{13} 8$ | 1158 | $11{ }^{3} 4$ | ${ }^{112}$ | ${ }_{112}^{114}$ | 1178 | $11{ }^{2}$ | 11.4 | $11{ }^{7}$ |
| da'g Fair | 12 |  | ${ }_{13}^{133}$ |  |  |  |  | ${ }_{13}{ }^{12} 3_{8}$ |  |

8TAINED

| Good Ord Ser.ct Goo Low MIdd |  |
| :---: | :---: |
|  |  |
|  |  |

Low MIddliss.
Middling

| Sat. | Mon | Taes | Wed | Th. | Fr1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 878 | 87 | 3 | $9^{18}$ | 938 | $9^{2} 8$ |
| 938 | 938 | $9^{12}$ | 95 | $8^{47} 7^{8}$ |  |
| $9^{7} 6$ | $9^{7} \mathrm{~B}$ | 10 | 1018 | $10^{3} 8$ | $10^{2}$ |
| $103_{16}$ | $10^{3} 18$ | $10^{-0_{18}}$ | $10^{2} 18$ | 101116 | $1{ }^{13}$ |

## MARKET AND \&ALES.

|  | beot maricet Closed. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Export. | Con611 mp . | $\begin{aligned} & \text { Speo- } \\ & \text { ul't'n } \end{aligned}$ | $\begin{array}{\|c\|} \text { Tran- } \\ \text { sit. } \end{array}$ | Total. | Sales. | Dellyeries |
| Sat. | Duld and easior.. | 124 | 221 |  |  | 348 | 71,300 |  |
| Mon | Dull and easler. |  | 765 | 196 |  | 959 | 62.900 | 100 |
| Tues. | Quiet, hlglier...- | 27.3 | 230 | 100 |  | 60.5 | 144,800 | 200 |
| Wed. | Nomimal. haver. | 75 | 550 | 455 |  | 1.030 | 143.800 | 1,700 |
| Thurs | Unsettled, higher Unsetted, |  | 895 374 | 450 501 |  | 1,3.15 | 165.200 206.600 | 1,300 |
|  | Unsettled,higher | 395 | 374 | 501 |  | 1,270 | 206,600 | 1,300 |
| Potal |  | 869 | 3,036 | 1,702 | ..... | 5,607 | 794,600 | 4,600 |

For forward delivery the sales have reached during the week 794,60 ) balcs (all middling or on the basis of middling), and the following is a \&tatement of the sales and prices

|  | Bales. Cts. |
| :---: | :---: |
|  |  |
|  |  |
| 100. ... .... 10.50 |  |
|  | 100 8..n.5th. 10.68 |
| 800 | 1,40 |
|  |  |
| $507 \ldots \ldots . .10$ | 100 \%.ı. 5.6 |
|  |  |
| 1008. |  |
| $100 . . .18{ }^{10} 10$ | 120 |
|  |  |
| $100 \mathrm{~m}^{\circ} \mathrm{O} .$. ist $10^{\circ}$ | 100........... 10 |
| 5 |  |
| S.5 |  |
| 1 m |  |
| $2700 . . .$. .... 10 |  |
|  |  |
|  |  |



29,100

- No aotuce Murch 318t.
 -13 pd. to exch. 100 Juac for July. 38 pd . to exch. 500 Nov. for Sept 101 1. to exch. 100 aprl for Aug -13 pd. to exch. 100 April for . for regular. -13 pd. to exch. 100 Aprif for May 13 pd . to exch. 400 J une for July 03 pd. to excb. 500 A prll for Oct. - 12 pd. to exch. 200 Aprll for May.

The following will- show the range of prices paid for futures, and the closing bid and asked, at 3 o'cleok P. M., on each day in the past week.

| Futures | Saturday. |  | Monday, |  | 'ruesd | ay. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market. | Easier. |  | Vnriable. |  | Buoyint. |  |
|  | For Day. | Closing. | For Dry. | Ctoslng. | For Day. | Clesmgr. |
| Marelh. | HRgh. Low. | $B L R$ 10.5051 | Hegh. Lovo. | Bul. $A s h$ | High. Low. | Fid. A8R |
| April ... | $10 \cdot 52-10 \cdot 48$ | 10.5051 | 10.52-10.46 | $10.53-$ | 10.77-10.63 | 10.7576 |
| May... | 10.65-10.59 | 10.64 $=$ | $10 \cdot 67-10 \cdot 58$ | 10.66 | 10.87-10.75 | 10.8788 |
| June.. | $10 \cdot 80 \cdot 10 \cdot 73$ | 10.7879 | 10.81-10.72 | $10.81-$ | $11 \cdot 02-10 \cdot 90$ | 11.0001 |
| July | 10.92-10.86 | $10.91-$ | 10.95-10.8t | $10 \cdot 95-$ | 11-16-11.05 | 11.1415 |
| August. | 11.01-10.96 | 11.0001 | 11.05-10.43 | 11.0405 | 11-27-11-13 | 11.26 27 |
| Scpt'b'r | 10.35-10.80 | 10.8485 | 10.88-10.84 | 10.8789 | 11-10-11.00 | 11.0910 |
| October | $10 \cdot 52 \cdot 10 \cdot 46$ | $10 \cdot 5253$ | $10 \cdot 57-10 \cdot 51$ | 1105759 | 10.78-10.69 | $10 \cdot 7677$ |
| Nov'ber | $10 \cdot 22-10 \cdot 22$ | 10.2628 | 10.29-10.25 | $10 \cdot 3032$ | 10.51-10.45 | $10 \cdot 1950$ |
| Dec'ber |  | $10 \cdot 2022$ | $10 \cdot 25-10 \cdot 20$ 10.55 | $10 \cdot 2527$ | 10.46-10-41 | 10.4345 |
| Tr. ord. Closed. | $\begin{aligned} & 10 \cdot 5 \\ & \text { Stead } \end{aligned}$ |  | 10.55 |  |  |  |
| Futares | Wedresduy. |  | Thureday. |  | Friday. |  |
| Market. | Firmer. |  | Very excited. |  | Excited, Varinble. |  |
| $\mathrm{April}_{\text {s.n. }}$ | For 13ny. | Closing. | For Day. | Closing. | Fer Day.* | losing. |
|  | $\begin{aligned} & \text { Dig. }{ }^{2} \text { Lore. } \\ & 10.91-10 \cdot 75 \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Bid. } A 8 N \\ 10.31 \\ 82 \end{gathered}\right.$ | High. Low. $11 \cdot 15-10 \cdot 94$ | Bdd Asd | moh. Loro. $1140-1109$ | $\begin{aligned} & \text { Rid. Ask } \\ & 11 \cdot 1012 \end{aligned}$ |
|  | 10.92-10.75 | - - | 11.03-11.03 | - - | - - |  |
| Jutie | 11.02-10.82 | 10.939 .4 | 11:27-10 92 | $11 \cdot 2627$ | 11:50-11:20 | 11.2122 |
| July | 11-18-10-97 | $11.08-$ | 11.41-11.05 | $11.40-$ | $11 \cdot 67-11.33$ | $11 \cdot 3536$ |
| Altgist. | 11-36-11-10 | $11 \cdot 2 \cdot 23$ | 11.27-11.21 | 11.5657 | 11•80-11.45 | $11 \cdot 4850$ |
| Sept'b'r | 11.46-11.25 | $11 \cdot 3232$ | 11'68-11-34 | 11.6768 | 11-90-11-56 | 11.6061 |
| October | 11•88-11.06 | $11 \cdot 1415$ | 11-43-11-66 | $11 \cdot 4850$ | 11•68-11 40 | 11.4143 |
| Nov'ber | 10.88-10.76 | $10 \cdot 7880$ | $11.05-10.81$ | 11.0305 | 11-22-10.96 | 10.9698 |
| Dee'ber | 10.61-10. $\pm 8$ | $10 \cdot 5052$ | $10 \cdot 69 \cdot 10 \cdot 61$ | 10.7476 | 10-6-10.60 | $10 \cdot 6263$ |
| 'Ir. ord. | 10.55-10.45 | $10 \cdot 4749$ | 10\% $\%$-10.58 | 10\%70 72 | 10.73-10.77 | 10.5860 |
| Closed. | $10 \cdot 8$ |  | $\begin{array}{r} 11 \cdot 2 \\ \text { Buogn } \end{array}$ | no | Steni |  |

*To 2 P. M.
The Visinle supply of Cotton, as made ap by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afleat for the Continent are this week's returns, and consequently brought down to Thursday evening; lence, to make the totals the complete figures for to-night (April 4), we add the item of exports from the United States, including in it the exports of Friday only:

| Stock at Liverpool.............. | 578.000 | 756,000 | $1,096,000$ | 853,000 |
| :--- | :---: | :---: | :---: | :---: | :---: |

Stock at London. . ...... ........ $58,500 \quad 11,000 \quad 35,730 \quad 59,250$

| Total Great Britain stock . | 636,500 | 767,000 | 1,131.750 | 912,250 |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Havre | 162,000 | 267,000 | 195,000 | 180,000 |
| slock at Marseilles. | 2,000 | 6,250 | 3,500 | 7,750 |
| 8toek nt Barcelona. | 26,500 | 32,030 | 69.000 | 94,000 |
| Stock at Hamburg . . . . . . . . . . . | 4,250 | 7,000 | 14,500 | 19,000 |
| Stock at Bremen | 23,250 | 38,750 | 58.500 | 47,750 |
| Btock at Amsterda | 41,500 | 39,250 | 70.750 | 48.250 |
| 8tock at Rotterdam | 8,750 | 10,250 | 11,000 | 16.750 |
| Btock at Antwerj). | 3.750 | 8,000 | 6,750 | 13,750 |
| Etock at otber contl'ntal poris. | 7,000 | 8,250 | 15,000 | 17,750 |


| al continental |  |  | 44,000 | 44 |
| :---: | :---: | :---: | :---: | :---: |
| T | 915.500 | 1,183,750 | 1,575.750 | 1,357,250 |
| India cotton alloat for Europe. | 140,000 | 190,00\% | 235,000 | 168,000 |
| Amer'n cotton afloat for Eur'pe | 586,000 | 606,000 | 3 29,000 | 692,000 |
| Egypt,Brazil, \&c.,nft for E'r'pe | 25.000 | 53,000 | 45,000 | 47,000 |
| Stock in United 8tates ports | 530,997 | 564,907 | 688,570 | 607,268 |
| Stock in U. 8. Interlor ports | 71,487 | 69,389 | 83,007 | 81,390 |
| United States exports to-day | 10,000 | 18,000 | 15,000 | 7,00 |

Totai vislble supply bales. 2,278,984 $2,685,136$ 2,971,627 $2.959,917$ Of the above, the totals of American and other descriptions are as follows:

| American- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Liverpool stoe | 459,000 | 5®0,000 | 748,000 | 504,C00 |
| Continental stock | 245,000 | 363,000 | 363,000 | 278,000 |
| American afloat to E | 586,000 | 606,000 | 329,000 | 692,000 |
| United States | 539,997 | 561,997 | 688,870 | 607,268 |
| United States interior | 71.487 | 69,389 | 83.007 | 81,399 |
| Unlted States exports to-das.. | 10,000 | 18,000 | 15,000 | 7,000 |
| Total Ameriean......bates.1.902,484 2,201,386 2,226,877 2,160,667East Indian, Brazit, dic.- |  |  |  |  |
| Liverpool stock | 119,000 | 176,000 | 348.000 | 349,000 |
| London stock. | 58,500 | 11.000 | 35,750 | 50,250 |
| Coutinental stocks | 34,000 | 53,750 | 81,000 | 167,000 |
| Lndia afloat for Europo. | 140.000 | 190,000 | 235,000 | 108,000 |
| Egypt, Brazil, sc., afloa | 25,000 | 53,000 | 45,000 | 47,000 |
| Total Enst India, | 376,500 | 483.730 | 744,750 | (30,250 |
| Total Ameri | 1,902,184 | 2,201,386 | 2,226,877 | 2,169,667 |
| Tutal viaible supply | 278,981 | 685,136 | 71,627 | ,959,917 |
| Price Mid. Upl., Liverpool | $6^{18} 8$. | 578 d. | $6^{12} 4$. | $6^{7}{ }_{18}{ }^{1}$. |

These figures indicate a decrease in the cotton in sight to-night. of 406,152 bales as compared with the same date of 1878 , a decrease of 692,643 bales as compared with the corresponding date of 1877, and a decrease of 650,083 bales as compared with 187 C .

At the Interion Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1878-is set ont in detail in the following statement:

|  | Weok eading Apr, A, '79. |  |  | Weok endiam Apr. 5, '78. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shfumith | Slock. | Recelpta | Shtprota | Staek. |
| Augrela, Ga | 1,058 | :1.290 | 10.200 |  | 1.397 | 10.1139 |
| Colimbun, | (683) | 1,32\% | 5,423 | 510 317 | 2,813 1,0813 | 16.4193 |
| Alantgomery, Alia | 1.102 | 2,2.10 | 8.90\% | 602 | 1.897 | 7, |
| Bolma, Ala...... | \% 103 | - 524 | 2,114 | 557 | 5134 | 2,8:12 |
| Memphas, Tena.. | 6,408 | 10.1127 | 41.1693 | 6.947 | 12,29.4 | 38,074 |
| Nashillio, Teun.. | 412 | 3,320 | 3,483 | 915 | 491 | 3.186 |
| Total, old ports. | 11,172 | 21,603 | 71,487 | 10,829 | 19,241 | 69,389 |
| Dallas, Texas. | 141 | 630 | ${ }_{856}^{516}$ | 3.35 | 300 231 | 2.113 |
| sirevenort, 1, | 1,52 2 | 1,330 | 3.1109 | 1.12.) | 1.771 | 3,173 |
| Vleksburg, Miss: | 912 | 1,383 | 2,0137 | 2.635 | 2.365 | 4,033 |
| Columbur, Miss. | $1: 11$ | 815 | 246 | 259 | 337 |  |
| Gufnuta, Ala. | $\underline{2175}$ | 376 370 | 1,506 | 209 | 213 8.2 | $\begin{array}{r}1,900 \\ 371 \\ \hline\end{array}$ |
| Arimata, Ga. | 1,1:19 | - $1,06.3$ | 4.687 | 450 | 230 | 4,56t |
| Rome, Ga. | 480 | 376 | 1,0.38 | 230 | 9.13 | 361 |
| Chartolle, N . | :13t | 563 | 721 | 269 | 230 | 487 |
| 8t. Louls, Mra. | 5,036 | 8.253 | 18.933 | 4,363 | 8.101 | 20,391 |
| Cincinuall, 0. | 10,030 | 10.480 | 9,206 | 7.497 | 6,813 | 8,403 |
| Total, new pirts | 21,217 | 25,370 | 45,392 | 17,893 | 21,835 | 50,602 |
| Tatal, all....... | 32,389 | 46,973 | 116,879 | 28,724 | 41.076 | 110,901 |

The above totals show that the old interior stocks have decreased during the week $10,43!$ bsles, and are to-night 2,098 bales more than at the same period last yenr. The reccipts at the same to was have been $3 t 3$ bales more than the same week last sear.
Receipts from the Plantations. -The followlng table is prepared for the purpose of indicating the actual movement each week from the plantatlons. Receipts at the out ports are sometimes misleading, as they are made up mare largely oae year than anothcr, at the expease of the interior stocks. We reach, therefore, a snfer conclusion through a comparative statement like the following:
beceifts from piantations.

| $\begin{aligned} & \text { Wcek } \\ & \text { ending- } \end{aligned}$ | Recelptsat the Ports. |  |  | Stock at Inter'r Ports |  |  | $\xrightarrow{\text { Recepts } \text { Prom Plant'ns }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1877. | 1878. | 1878. | 1877. | 1878. | 1879. | 1877. | 1878 | 187 |
| Jan. S. | , | , | 143,350 | , | 25 | 231,634 | 108,776 |  |  |
| 10. | 101,132 | 142,040 | 121,091 | 223,007 | 236,293 | 233,047 | 71,234 | 123,153 | 93,104 |
| 17 | 125.015 | 153,727 | 118,618 | 214,057 | 237,3 | 233,238 | 100,085 | 134,814 | 93,202 |
| " 21. | 109,417 | 161,039 | 148,040 | 195,082 | $2+2.019$ | 218,595 | 90,472 | 168.692 | 133,987 |
| " 31. | 133,374 | 159,186 | 107,097 | 182,240 | 24,40 | 220,035 | 125,532 | 101,80 | 69,447 |
| Feb. | 140,008 | 137,188 | 171,808 | 179,288 | 240,70 | 214,117 | 197,082 | 133,352 | 164,580 |
| 14 | 120,200 | 120,090 | 150,841 | 174,971 | 233,103 | 190,765 | 118,491 | 112,480 | 127,489 |
| - 21 | 89,02x | 109,538 | 134,328 | 178,478 | 223,085 | 182,248 | 88,580 | 103,31= | 123,809 |
| 2 | 68,815 | 01,349 | 110,047 | 173,175 | 210,035 | 170,438 | 88.315 | 78,59\% | 05,239 |
| Mar. | 50.742 | 90.047 | 83,286 | 100,291 | 102,483 | 183.819 | 46,853 | 72,476 | 73,447 |
| + 14. | 44,537 | 82,264 | 78,480 | 185, 747 | 169,838 | 159,418 | 40,493 | 59,432 | 72,299 |
| " 21 | 12,308 | 73,T23 | 60,202 | 158,041 | 148,853 | 141,812 | 24,680 | 52,740 | 42,396 |
| " 28 | 30,397 | 63,470 | 60,603 | 151,199 | 131,795 | 151,463 | 23,535 | 50,812 | 50,540 |
| Apr. 4 | 28,287 | 59,836 | 64,283 | 140,049 | 10,981 | 110,870 | 15.737 | 43,082 | ,809 |

The above statement shows -

1. That the total receipts from the plantations since Sept 1 in 1878-9 were 4,231,730 bales; in 1877-3. were 4,056,853 bales; in 1576-7 were $3,860,159$ bales
2. That although the receipts at the out ports the past week were 54.283 bales, the actual movement from plantations was only 39,690 bales, the balance being drawn from stocks at the interior poris. Last year the receipts from the plantations for the same week were 48.082 bales, and for 1877 they were 15,737 bales.

Weathen Repobts by Telegraph. -The past week has been favorable for farm operations, though the temperature has been geacrally low. Frost is reported in many sections, bat cotton is not suffieiently advanced to be harmed wherever the frost was severe. More rain is needed in portions of Texas.

Galveston, Texas. - We have had delightful showers on one day of the week, and the indications are that they were of wide extent. The thermometer has averaged 70 , the highest being 85 and the lowest 56 ; the rainfall for the week is seventy-five handredths of an inch.
The ship Lancaster loading at the outer bar for Liverpool, with 1,774 bales cotton on board, took fire at three o'clock this (Friday) morning, and is still burning. The vessel will probably prove a total loss. Crew saved, but personal effects lost. Suddeaness of the catastrophe and heavy surf prevent scuttling.
Indianola, Texas.- It has rained on one day this week, but not enough to do much good. The thermometer has ranged from 52 to 90 , areragiug 71 . The rainfall has reached five hundredths of an inch.
Corsi-ana, Texas.-Rain has fallen on one day (n shower), and we are needing more. We have had a frost during the week, but not a killing frost. Average thermometer 69, highest 93 and lowest 37. 'I he rainfall is fifteen lundredths of an iach.
Dallas, Texas.-We have had fine showers on one day this week, apparently covering a wide surface, but we are needing more. There has been a frost on one night, but not a killing frost. The thermometer has averaged 68, ranging from 37 to 93 , and the rainfall has been thirty handredths of an inch.
Brenham, Texas.-There has been rain on one day of the past week (fine showers, apparently extending ovir a wide surface), the rainfall reacliog forty hundredths of an inch: Crops are doing well. Average thermometer 73 , highest 91 and lowest 03 .

Ncw Orleans, Louisiana.-It has rained during the past week on one dry, the raiafall reaching seventy hundredths of an inch. The thermometer has averaged 69. During the month of March
there has been a cotal ralnfall of one inch and wixty-four han dredthes.
Shroveport, Louisianc.-The weather during the week lasa been fair and quite dry, and reads are in excellent condlitlon. The thermometer has nvernged 5i5, the ligheat behig 8i and the lowest 45. The rainfall for tho week la forty-seven hundredtha of an Inelh, liver fivo feet oleven. Last week the woather waf day, with roals in good condition. Average thermometer 07, highest 88 and lowest 43, 'There had been no rainfall.

Vichuburg, Missi sippi.-During the past week tho days have been warm, but the nights liave been cold.
Columbus, Mrssissippi.-llain has fallen durlag the week on two days, to a depth of one Inch and twenty-two hundredths The thermonter las averaged 55. There has been a ralnfall durlag the past month of three inches and thirteen hundredthns.
Little Rock, Arkansas. -T'elegrnm not rccelved.
Nashville, Tennessee.-Tologram not reccived.
Mernphis, Tennessec.- It lias ralned during the past week on two days, the rainfall reacling one inch and twenty-seven hundredths. The thermometer has ranged from 36 to 85 , averaging 50.
Modile, Alabama.- It rained constantly Tupseday night, the rainfall reaching twenty-eight hundredths of an inch, but the bs'ance of the weck laas been pleasant. Plantiog is progressing. The thermometer has averaged 60, the highest polat tonched having been 85 , and tho lowest 48 ,
Montgomery, Alabama.-The weather during the weok has been too cold, the thermometer ranging from 41 to 71, and averaging 53. We had a frost, with ice, last ('Thursday) night, injuring vegetation. The rainfall for the week is forty fonf hundredths of an inch, and for the month of March two inches and seventy-two hundredths.

Selma, Alabama.-During the carlier part of the week we had rain on two days, but the latter portion lias been clear. The weather has been too cold.
Madison, Florida.- Wo have hid rain on one day this week. The thermemeter has averaged 53, the highest being 60 and the lowest 46. We had a frost on Thursday night, but not a killing frost. It was very windy on Saturday, Monday and Tuesday, and a chilly west wind is blowing to-day. Plantling is making good progress, and there is abont one huadred per cent more Sea Island cotton being planted this year than last.
Macon, Georgia.-Rain has fallen during the week on one day, and we have had a frost, but not a killing frost. The thermom eter has ranged from 35 to 80 , averaging 57. There will be less fertilizers used here this year.

Columbus, Georgia. - It has rained during the week on one day, the rainfall reaching fifty-six handredths of an inch. The ther mometer has averaged 60 .
Savannah, Georgia. - It has rained on two days, the rainfall reaching seventy hundredths of an inch, but the rest of the week has been pleasant. The thermometer has averaged 68 , the hi ${ }_{6}$ hest being 85 and the lowest 39 .

Augusta, Georgia.-During the earlier part of the past. week it rained heavily on two days, with a rainfall of fifty-two hundredths of an iach, bat the latter portion has been clear and pleasant. We had a heary frost, with ice, last (Thursday) night, and it is feared that the fruit crop has been badly injured. The thermometer has averaged 58 , the extreme range having been 42 to 82. The rainfall for the month of March is two iaches and forty-six hundredtes.
Charleston, South Carolina.-It has been showery two days of the past week. The thermometer has ranged from 46 to 78, a veraging 60.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Aprll 3, 1879. We give last year's figures (1pril 4, 1878) for comparison:


New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, whea the zero of gange was changed to high-water mark of April 15 and 16, 1874, which is $6-10$ ths of a foot above 1871, or 16 feet above low-water mark at that point.
Comparative Port Receipts and Dant Crop Movement.A comparison of the port movement by weeks is not accurate, as the weeks In different years do not end on the aame day of the month. We have consequently added to onr other standing tables a daily and monthly stalement, that the reader may constantly have before him the data for seeing the exsct relative movement for the years named. First we give the receipts at each port each day of the week endiag to-night.
fort receipts from baturnay, mar. 20. '79, to friday, apmil 4, '79.

| $\begin{gathered} \text { D'y } \mathrm{g}^{\prime} \\ \text { of } \\ \text { we' } \mathrm{k} \end{gathered}$ | $\begin{aligned} & \text { New } \\ & \text { Or- } \\ & \text { leans. } \end{aligned}$ | Mo- | Charleatoa. | Savannal. | $\left\lvert\, \begin{gathered} \text { Gal- } \\ \text { veat'n. } \end{gathered}\right.$ | Nor- folk. | $\begin{gathered} \text { WII- } \\ \text { ming } \\ \operatorname{ton} . \end{gathered}$ | Allicrs. | T0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,353 | 944 | 611 | 2,032 |  |  |  |  |  |
| Mon | 2. | 1,160 | 601 | 2,034 | 1,68 | 1,1 | 18 | 2,1 | 4 |
| Tues | 3,547 | 250 | 1.059 | 1,181 | 585 | 1,053 | 217 | 902 | 3 |
| Wed | 973 | 57 | 522 | 1,221 | - | 016 | 41 | 90 |  |
| Tha | 779 | 219 | O1 | 69 | 367 | ,073 | 38 | 2,120 | 5 |
|  | 3,51 | 13 | 310 | 26 | 716 | 06 |  | 4,894 | 6 |
| Tot. | 12, | 3,44 | 3.6 | 7, | 5,037 | 8,863 | 414 | 12,4 | ,2 |

The morement each month since Sept. 1 has been as follows;

| $\begin{aligned} & \text { Monthls } \\ & \text { Recelpta. } \end{aligned}$ | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| Sept'mb'r | 288,848 | 93,491 | 236,868 | 169,077 | 134,376 | 115,255 |
| October.. | 699,26 4 | 578,533 | 675,260 | 610,316 | 536,968 | 355,323 |
| Novemb'r | 779,237 | 822,493 | 201,392 | 740,116 | 676,295 | 576,103 |
| Decemb'r | 893,664 | 900,119 | 787,769 | 821,177 | 759,036 | 811,668 |
| Jannary | 618,727 | 689,610 | 500,680 | 637,067 | 444,052 | 702,168 |
| February. | 566,824 | 472,054 | 449,686 | 479,801 | 383,324 | 482,683 |
| Mareh | 303,955 | 340,525 | 182,937 | 300,128 | 251,433 | 332,703 |
| Tot.Mr.31 | 40,519 | 3,901,825 | 3,734,592 | 3,757,682 | 3,185,484 | 3,375,908 |
| Pere'tage of receipts | tot. port ar. $31 .$. | 87•78 | 92.48 | 89.66 | 91.09 | 88.75 |

This statement shows that up to Mar. 31 the receipts nt the ports this year wers 238,691 bales more than in 1877 and $405,9 \because 7$ bales morethan at tha same time in $18 \% 6$. By adding to the above totals to Mar. 31 tho daily receipts since that time, wo shall be able to reach an exact comparison of the moverent for the difereat veara.

|  | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T1 Feb. 29 | 3,836,564 | 3,561,300 | 3,551,655 | 3,457,554 | 2,934,051 | 3,0 3,205 |
| Mar. 1. | 10,547 | 17,754 | 6,325 | 7,842 | 8,903 | 8. |
| " 2. | 8. | 9,868 | 9,782 | 12,518 | 10,947 | 26,819 |
| * 3 | 19,628 | 8. | 4,567 | 12,817 | 14,779 | 12,802 |
| * | 19,653 | 32,985 | 8. | 10,411 | 10,928 | 18,943 |
| $*$ | 7,947 | 17,175 | 8,531 | 8. | 10,617 | 10,479 |
| 46 | 9,860 | 9,746 | 6,678 | 19,134 | 8,240 | 14,637 |
| " 7. | 15,631 | 8,873 | 8,722 | 15,922 | 8. | 11,795 |
| 18. | 12,430 | 12,300 | 6,561 | 15,674 | 13,681 | 8. |
| * 9 | 8. | 8,728 | 16,228 | 6,387 | 12,118 | 19,83.4 |
| " 10 | 18,764 | 8. | 8,473 | 10,364 | 0,247 | 10,817 |
| ${ }^{4} 11$. | 14,887 | 19,179 | 8. | 8,451 | 12,365 | 15,914 |
| ${ }^{4} 1$ | 8,2,98 | 11,487 | 8,391 | 8. | 9,263 | 12,002 |
| ${ }^{6} 1$ | 10,344 | 14,234 | 8,017 | 17,597 | 7,845 | 11,112 |
| * 1 | 13,767 | 13,992 | 6,758 | 11,286 | 8. | 10,571 |
| $\cdots 15$ | 7,531 | 14,644 | 7,692 | 11,015 | 14,581 | 8. |
| " 16. | 8. | 11,210 | 6,34: | 6,572 | 5,923 | 16,789 |
| 1 | 12,01: | 8. | 4,227 | 9,628 | 7,439 | 0,721 |
| ${ }^{6} 1$ | 7,453 | 18,579 | 8. | 10,121 | 7,989 | 10,008 |
| " 1 | 8,718 | 16.441 | 7,229 | 8. | 8,265 | 12,628 |
| " 2 | 10,584 | 10,397 | 5,378 | 12,539 | 5,279 | 9,222 |
| 4 | 13,897 | 11,024 | 7,534 | 7,913 | 8. | 8,80! |
| * | 6,427 | 8,072 | 4,982 | 13,096 | 11,312 | 8. |
| 4 | 8. | 9,800 | 5,943 | 10,312 | 8,224 | 18,011 |
| 1 | 13,707 | - 8. | 5,836 | 9,375 | 7,436 | 8,164 |
| ${ }^{6}$ | 8,851 | 13,681 | 9. | 10,479 | 7,896 | 11,878 |
| $\cdots 2$ | 11,18i | 15,793 | 7,429 | S. | 8,881 | 8,120 |
| * 2 | 6,426 | 11,323 | 6,145 | 13,806 | 6,254 | 9,713 |
| -4 28. | 14,102 | 7,317 | 4,632 | 6,317 | 8. | 10,124 |
| - 2 | 9,145 | 7,558] | 1.584 | 8.722 | 11,176 | 8. |
| * | 8. | 8,367 | 5,212 | 8,494 | 6,394 | 14,077 |
| 4 | 12,154 | 8. | 3,641 | 13,306 | 5,458 | 9,671 |
| Tot.Mr. | 1,140,519 | 3,901,825 | 3,734,592 | 3,-57,682 | 3,185,484 | 3,3-5,909 |
| Apr. 1. | 9.3413 | 15,764 | S. | 8,735 | 4,505 | 11,214 |
| " 2. | 5,570 | 9,834 | 5,311 | 8. | 5,976 | 6,901 |
| * 3. | 6,783 | 6,649 | 6,277 | 15,839 | 5,160 | 8,003 |
| * 4 | 11,236 | 5.114 | 4,836 | 7,094 | 8. | 7,629 |
| Total. | 4,173,503 | 3,939,186 | 3,751,016 | 3,789,350 | 3,201,125 | 3,409,653 |
| Percenta pt. rec | e of total ts Apr. 4. | 90.64 | 92-89 | 90.4i | 91.53 | $89 \cdot 63$ |

This statement shows that the receipts since Sept. 1 up to to-night are now 234,317 bales more than they wero to the same day of the month in 1878 , and 422,487 bales more than they were to the samo day of the month in 1877 . We add to the last table the percentages of total port receipts which had been received Apr. 4 in each of the yenrs named.

BoMnay SHIPMENTS. - Accnrding to our cable dispatch received to-day, there have been 6,000 bales ghipped from Bombay to Great Britain the past week and 25,000 bajea to the Continant : while the receipin at Bombay during this week have been 35,000 bales. Tha movement gince the lat of January is as follows. These figures are brought down to Thureday, April 3.

| , | Shipusonts this weok |  |  | Shipments since Jan. 1. |  |  | Rocelpts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. Brit'n. | Contiuent. | Total. | Great Britain. | Contlnent. | Total. | This Weck. | $\begin{aligned} & \text { Bince } \\ & \text { Jan. } . \end{aligned}$ |
| 1879 | 6.000 | 2.5,000 | 31,00u | 60,000 | 95,000 | 155.000 | 35,000 | 275,000 |
| 3.78 | 19,000 | 32,000 | 51,000 | 134.000 | 196,000 | 320,000 | 33,000 | 439,000 |
| 1.77 | 29.0.014 | 16.010 | 4.5.00n | 180.000 | 133,000 | 313,000 | Jtiono. | 451.000 |

From the foregoing it would appear that, compared witl last Jear, there has been a decrease of 20,000 bales in the week's ahipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 165,000 bales, compared with the corresponding period of 1878.

Gunny Baos, Bägolno, \&c.-Bagging is still ruling quiet, and the feeling is easy. A. few transactions are reported, and we hear of one of 6 (0 jolls of 2-1bs. at 9c. There are some ordtrs for small parcels coming to hand, but large lots are not inquired for. Quotations are $81(99 \mathrm{cc}$, , according to weight. Butts are rather easy in priee, with only a few parcela reported placed, in all 81.0 ota 00 bales at 2 kc . frcm store. Other lots from dock have also been thken, 2,00 bales at 2@2 1-16c. The market closes easy, with Lolders quoting 2 i (atc., as to quality and terms, the ligher figure for prime lugging quality.

Ter Exports of Cotton from Now York this week show a decrease, as compared with last week, the total reaehing 1,793 bacrease, as compareu waith last wekk, Below we give onr nanul table showing the exports of cottun from Now York, and thelr direction, for sach of the last four weeks; also the total exports and direction since Sept. $1,-978$, and in the last column the tota] for the same deriod of the previous year.
Exports of Cotion(balen)from New Yorkeinceseut.1, 1878

| EXPORTED ${ }^{\text {fo }}$ | WESEIE Mndive |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tot } \\ & \text { date. } \end{aligned}$ | $\begin{aligned} & \text { 8amo } \\ & \text { perlod } \\ & \text { prev'o } \\ & \text { year. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March 12. | $\begin{gathered} \text { March } \\ 19 . \end{gathered}$ | $\begin{aligned} & \text { Ma.cb } \\ & 260 \end{aligned}$ | $\begin{gathered} \text { April } \\ 2 \end{gathered}$ |  |  |
| Liverpool Other Britioh Port | 4,429 | 2,695 | $2,8,2$ | 1,438 | $\begin{array}{r} 188,712 \\ 4,812 \end{array}$ | $\longdiv { \substack { 2 3 1 , 5 1 7 \\ 1 , 8 1 8 } }$ |
| Total to Gt, $\mathbf{B}$ | 4,423 | 2,6! 6 | 3,822 | 1438 | 193,524 | 58,234 |
| Bayre Other French ports. |  | 84 |  | 301 | 10,751 160 | 4,978 |
| Total |  | 83 | $\ldots$ | 80 | 10,853 | 5,088 |
| Bremen and Hanove | 278 | 828 | $\ldots$ | 8 | 13,379 | 16,32\% |
| Hambr |  |  | $\ldots$ | $\ldots$ | - 6 | 4.6.53 10,138 |
| Totnl to N. Europ | 278 | 128 |  | 54 | 16,216 | 31,1 |
| Epain, Oporto\& Gibraltardc all othere. | 1,000 | .... |  | $\ldots$ | 5,610 | 2,393 |
| Total spaln, | 1,000 |  |  |  | 3,6i0 | 2,208 |
| Grnud Totel.... | 6.7.7 | 3.10 | 3.322 | 1,993 | 226,2n2 | 991 |

'r'he followng are the receipte of cotton at New York, Bobron, Philmdelohlaand Baltimore for the dast woek, nad siuce September 1, 1878:

| 8EOS'TA FROM | KEW YOBE. |  | Bostor, |  | PHILADELP'1A |  | BALIMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thio week | $\text { Since }_{\text {sept. }}$ | Thls week | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept. } \end{aligned}\right.$ | This week. | Since Sept.1. | This week. | SInce Sept. 1 |
| New Orleans.. | 5,733 | 97,975 |  | 1,892 |  | 840 |  |  |
| Teran. |  | :07.505 |  | 8,463 |  | 1,9*5 |  |  |
| Savanda Mobile. | 1,806 | 125,987 | 213 | 25,314 | 150 | 20, 2.0 | 605 | 40,800 |
| Florids. | 1,298 | 19,942 | ... |  |  | .... |  |  |
| 3'th Carolina | $\therefore 022$ | 85,545 |  |  |  |  |  | 17.708 |
| N'th Caroilna | 1,197 | 35.146 |  | 100 |  |  | 20. | 13,785 |
| Virginia. | 1,4i8 | 135.355 | 1.29 | 44,4.4 |  |  | 871 |  |
| North'rn Porte |  | 6,246 | 2,535 | $1 \mathrm{CO}, 916$ |  |  |  |  |
| Tonnercee, | 1,415 | 131,414 5,835 | 3,6.19 | 80,196 | 1,431 | 47,2 |  | 5. |
| Foraigr |  | 5,835 |  |  |  |  |  |  |
| tal thla year | 1395 | 755, ${ }^{\text {5 }}$ | 7,601 | 261,282 | 1,591 | 70,511 | 1,498 | 134,17 |
| Tota | 13,480 | 66,2 | 8,15 | 2:7,912 | 960 |  |  |  |

Sifipping News.--The exparts of entton from the United States the plast week, as per hatest mail returns, have reached 62,304 bales. So far as the Soutbern porte are concerned, these are the came exports reported by telegraph, and publishad in The Chmonicle, last Friday. With regard to New York, we include the manifests of ull vessels cleared up to Wednesday night of this week.
New Ynak-To Liverpool, per \&tenuer Iumboldt, $1,438 \ldots . .$. To Havre, per atoamer fabirador, 301

43 共
301
54
NEW ORLEANis-To Lverpool, por ships Erminia J, Martinolich,
4,437....rock Turrace, 6,133.....per barks 13engal, 1,74.4

To Bremen, per bark $I^{2}$. Bredsdorff, 2,409
To Roval, per ahip Criterion, 5,290
oimbs-To Llverpool, per slip Ben Nevis, 1,203
To Tavre, per whip Aurora, 3,800 Nevis, 4,668
To Barcelona, per brig Jnanito, 700
4,319
2,109
,298
1,, 668
3,800
Chambeston-To Havre, per ship David Brown, $\because, 881$ Upiaid

Mand and 21 sea sinun.....................................................070


To Bremerhaven, per hark Prancis 1Ferbort, $1,2 \& 0$.
Baltimore-To Liverpool, per ateuner Cireassian, 98 and 666
To Bremend.
To Bremen, por steamer Berin, (additional) 559.
Boston-To Liverpool, per steamers Somiramido, 158.... Iberian,

Total . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 62,301
The particulars of these shipments, urranged in our usual form, are as follows:

|  | Isverpool. | Havre. | $\begin{aligned} & \text { Bro- } \\ & \text { men. } \end{aligned}$ | Bremer haven. | Reval. | Barcolona. | Tot |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York | 1,438 | 301 | 54 |  |  |  | 1,793 |
| New O | 5,343 | 4,319 | 2,409 |  | 3,290 | 1.203 | 28,564 |
| Mobile. | 4,668 | 3,800 |  |  |  | 700 | 9,168 |
| Charleston |  | 2,928 |  |  |  | 920 | 3,848 |
| Savannah | 5,070 |  | .... |  |  | 275 | 5,345 |
| Texas | 3,634 | 1,215 |  |  |  |  | 4.849 |
| Norfolk | 2,905 |  |  | 1,240 |  |  | 1,145 |
| Baltimor | 764 3,069 |  | 9 |  |  |  | 1,323 |
| ${ }^{\text {Buston }}$ Philadeiph | 3,069 |  |  |  |  |  | 3,069 200 |
| Philadelp | 200 |  |  |  |  |  | 20 |

Total ............. $\overline{37,091} \overline{12,563} \overline{3,022} \overline{1,240} \overline{5,290} \overline{3,098} \overline{62,301}$
Below we give all news received to date of disasters to vessels. carrying cotton from United State日 ports, elc.:
Goy Mansbino, steamer (Br.), at Inverpoel from New Orieans, bofore reported, sailed from former port for New Orleans, March :O, har

Mary Povitha，atmumer（itr），at ifverpool Mareh 7 ，from llonton，before

 before thes hat beell necompliahert，howeser，the thames ham burat through the deek into the captinin shate room，and commino at
 thre，mo that the damage to the shop whit be greater that was a
 W5Al Bato of 1000 pallous wor mhute＇Tho mula hateh was openal A M．of the $266 t$ ，and un to Murell 24 abollt 970 bates of cotton Had

 the the whars．Some of it was very budy thred，and the upper porgo tlon of the eargo in the after part of the veare was cogadicrubly murnt，аa wero miso somo of tho heane．it whi prodabiy lakg a week to removo the rest of the cargo som tho rcame quito a 10 of chnvas taker frome warer in tho well nul the vessel wisl cakine so raplaly that tho water enuld not be reducel．If wis lmponsible then to telf the canse of the leak，athonghi it was harmised that some of the seams of the allow botom hat heen operied by the hwelling of the eargo
 flro at the Levio，Now ormhs，March 28 ．Who thmes were abom subblued by thing the hold of the vesser wit carbonie gele ghs． sho commenerd dis．harghag earge ont he tho ahip＇s bottom showed balach wero danaged．An ex
Frin．Lenment，burk（ice．），before reported，arrived at Goltenburg Marchel．
tobi Taibabochia，bark（Aust．），Tambolbit，arrived at ILavre Feb， 10 ，atrained，and mule on good deal of water：on the following
 veasel expericnced a violent hurrieano whileh hated 56 hours；ivd， alhpped a aca whieh awept deck und tillel cubla．Master fears damage to eargo．
Emexe，hark（Ger．），from Wimington，N．C．，ardvedat Falmouth，March $\because 7$ whth rudder head damaged．
Cotton freights the past week have heen as follows

|  | Satnr． | Mon． | Tues． | Wednes． | Thure． | Frl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ， | 2 | $.2^{2} 4$ | .$^{14}$ | $\ldots{ }^{1}{ }^{1}$ | ．．－14 | $\ldots \otimes^{14}$ |
| do sall－d． | $3_{16} \widehat{27}_{38}$ | ${ }^{16}$ ® $^{7} 3$ | ${ }^{3} 18{ }^{\text {® }}{ }^{7}{ }_{32}$ | ${ }^{3} 18 \mathrm{Dr}_{32}$ | ${ }^{3} 18$ ® $^{7} 32$ | ${ }_{18}$ ® $^{7} 32$ |
| arre，atean．．．．c． | $5{ }^{\text {c }}$ | （a） $8^{*}$ | －${ }^{*}{ }^{5}$ | （ $\mathrm{K}_{8}{ }^{\text {a }}$ | －258 ${ }^{\text {a }}$ | － |
| do sall | （12 | （1）${ }^{19}$ | .$^{18}$ | （1）2 | ． $2^{2} 8$ | $\ldots{ }^{1}{ }^{1}$ |
| Bremen，steam．．c． do eall．．．．．c． |  | $\left\lvert\, \begin{aligned} & { }^{{ }^{1} 2_{2} 29_{16}} \\ & 1_{32} \otimes^{12} \end{aligned}\right.$ | $\left\{\begin{array}{l} { }^{1_{2} a^{9}{ }^{16}} \\ 1 s_{32} a^{1}{ }^{2} \end{array}\right.$ | $\left\|\begin{array}{c} 1_{2} \bigotimes_{16} \\ s_{32} \mathrm{~s}_{2} \end{array}\right\|$ |  |  |
| Tamburg，stean．c． | ${ }^{+9} 168{ }^{2} 8$ | ${ }^{*}{ }_{16}$ ® $^{5} 8$ | ${ }^{*} 0_{18}$（25 ${ }^{5}$ | ${ }^{48} 18$ ® $^{5} 8$ | ${ }^{*} 18^{\text {® }}$ 为 |  |
| do eall | ， $2^{2}$ | $\ldots{ }^{1}{ }^{2}$ | ．．．．．248 |  | .$^{1}{ }^{1}$ | …㐌3 |
| Amasi＇d＇m，atenme． | （1）${ }^{\text {\％}}$ | ．258 | ．．．．25 ${ }^{\text {a }}$ | ．．．．20． $5_{8}$ | ．．．．25 ${ }^{\text {5 }}$ | $\ldots . .{ }^{\text {® }}{ }^{8}$ |
| do sail ．．e． |  |  |  |  |  |  |
| Balte；sterm．．．．．d． do ball．．．．．．．．d． | $. \omega^{7}{ }_{16}$ | －．．．a7 ${ }^{\text {a }}$ | ．．．．a | …泩16 | …攵16 | ．．．．凶．．． |

Compressed．
Liverfoor－By cable from Liverpool，we have the following statement of the week＇s sales，stocks，\＆c．，at that port ：

|  |  |  | Mar． 14. | Mar． 21. | Mar． 28. | April 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| salos of the week．．．．．．．．．baler． <br> Forwarded． |  |  | 55，0 | 71 | 72 | 69，000 |
|  |  |  |  |  |  | 6，000 |
| salas American． Of when exporters took of which speculators took． |  |  | 46，000 | 56.000 | 55，000 | 51，000 |
|  |  |  | 5，000 | 7,000 | 7，000 | 4，000 |
|  |  |  |  | 7.00 |  |  |
| Total stoct ．．．．．．．．．．．．．．．．．．．． |  |  | 552，000 | 567，000 | 549，000 | 578，000 |
|  |  |  | 417，000 | 432，000 | 41 4,000 | 459，000 |
| Total Import of the week．．．．．．Of which Amerlean．．．．．．． |  |  | 57，000 | 89，00 | 48，0 | 99.000 |
|  |  |  | 41，000 | 75.00 | 34，0 | 97.000 |
| Actual export．．．．．．．．．．．． |  |  |  | 9，000 |  |  |
| Amount afloat |  |  | 373，000 | 370，0 |  |  |
| The tone of the Liverpool market for spote and futures，each day of the week endiug April 4，and the dally closlng priees of spot eotton thave becu at follows： |  |  |  |  |  |  |
| $\left.\begin{array}{r} \text { spot. } \\ \text { yarket, } \\ \text { I2:30 г.3. } \end{array}\right\}$ |  | ay． | Tuesday． | edn＇b | Thursd | ida |
|  |  |  |  |  | Ras |  |
|  |  |  | Ra |  | Easie |  |
| Mu．Upl＇ds <br> Mid．Orl＇us． | $5^{78}$ | ${ }^{13} 18$ |  |  | $\begin{aligned} & 515{ }_{1} \\ & 61_{8} \end{aligned}$ |  |
| $\left.\begin{array}{c} \text { Martect, } \\ \mathbf{5 P .} \mathbf{X .} \end{array}\right\}$ |  |  | Unch＇ged． | Unch＇red． |  |  |
| Salex． ．spec．\＆exp． | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | 7,000 $\mathbf{1 , 0 0 0}$ | $8,00$ | $\begin{array}{r} 15,00 \\ \mathbf{2 , 0 0} \end{array}$ | $\begin{array}{r} 10,000 \\ 2,0<0 \end{array}$ | $0,000$ |
| Futures． Market， 5 P .3 s. | Werk． |  | ateady ofrerings free． | Flat． | Firm． | Eaule | The actual enles of futures al Liverpool，for the banae Week，are civen unless ollierwiso atated．


| gatirdat． |  |  |
| :---: | :---: | :---: |
|  | Delivery．$d_{\text {．}}$ <br> May－June ．．．5．52932 ${ }^{7}{ }^{7}$ <br>  | Delivery．d． <br> Aug．－88pt ．．．．．${ }^{61}{ }_{32}$ ®6 <br> 8ept．－Oct．．．．．．．．．．6119 |
| Mondat． |  |  |
| Delivery．${ }^{\text {d }}$ ， | Delitery． | Delivery． |
|  | Jonevuly ．．．．．．．5．588 | Sept－Oet．．．．．． 6 |
|  | Jujy－Ang．．．．．．．．．5 ${ }^{29}{ }^{\text {a }}$ | Apr．－May，Bail．． |
| May－June．．．．．．． $5^{513_{16}}$ |  |  |
| Tuesday． |  |  |
| Del | Delivery． | May Jun |
| Apr．－Nay．．．．．．．．52732 | April－May． $\qquad$ | May－June ．．．．．．．． $5^{331}{ }^{3}$ |
| Junovuly．．．．．．．．s15 ${ }^{16}$ |  | Junevuly．．．．．．．．．6 $6^{1}$ |
|  | July－Aug．．．．．．．．．． 6132 | May－June．．．．．6a53183 |
| fept－Oit ．．．．．．．． bl $^{16}$ | Apr，－גLay．．．．．．．．．${ }^{529^{28}}$ | June－July．．．．．．．． ．$^{31}{ }^{\text {33 }}$ |



## BREADSTUEES

Flidiry，P．M．，April 4.
There was some depression in the flour market early in the week，under dull foreign advices and freo receipts．I＇rices of the low and mediun grades gave way slightly，and to the reduction our quotations are conformed；bat the close is steadier， in sympatly with a better market for wheat，and an abatement of the pressure of supplics．To－day，the market was dull，but prices about steady，and few sellers at inside figures．
The wheat market was dull and depressed early in the weok， selling at $\$ 12$ for No． 1 white，$\$ 114^{1 / 2}$ for No． 2 red winter， and $\$ 105$ for choice No． 2 spring．But there was yesterday a better market，owing to more favorable foreign advices and reports of injury to crop of winter wheat in the Southwest， owing to drought and other disasters．There was an advance in prices，which，however，had the effect of checking business． The sales included No． 3 spring， 95 c ．；No． 2 do．，$\$ 105$ ；rejected do．， $771 / 2 @ 79 \mathrm{c} . ;$ No． 2 amber，$\$ 113 \not 12 @ 1$ 14；No． 2 red，$\$ 1$ 16； and No． 1 white，$\$ 1131 / 2 @ 1133 / 4$ ，on the spot：and for futare delivery the sales embraced No． 2 spring for May，$\$ 105 \frac{1}{2}$ ；No． 2 amber，$\$ 14$ for April，and $\$ 114 / 3$ for May；No． 2 red at $\$ 116$ for April，$\$ 1$ 161／2＠1 163／4 for May，and $\$ 17^{2} / 4$ for June， and No． 1 white，$\$ 113 / 2$ for April，and $\$ 11412 @ 1143 / 4$ for May．To－day，spring wheat was flrm and fairly active，but winter growths declined fully $\nless 2$ c．，and were dull；No． 2 red winter on the spot，$\$ 15^{2} 4 @ 1$ 15／2．
Indian corn was variable，bnt was yesterday slightly firmer； No． 2 mired sold at $45 \% / 8 \times 45 / 2 \mathrm{c}$ ．on the spot and for April， 46 c ． for May，and $46^{2} / 4 \mathrm{c}$ ．for Jane；and steamer－mixed at 45 c ．on the spot and $44 \frac{1}{2}$ c．for April and May．There has been less doing in other grades of corn，and they are nearly nominal．To－day， the market was dull and weak，but withont decided decline．

Rye has been moderately active，at about steady prices．Bar－ ley is closing out for the seasonable at variable and irregular prices，covering a wide range．Choice samples are scarce． Oats have somewhat improved in the volume of bosiness，and prices are slightly higher．There were large sales yesterday， including No． 1 mixed 321／2c．，and No． 3 white $321 / 2 @ 323 / 4 \mathrm{c}$ ．To－ day，the market was doll，No． 2 graded closing at $313 / 4 \mathrm{c}$ ．for mixed and 34c．for white．
The followiog are closiag quetations：

 1879，and from Jan． 1 to March 29，and from Aug． 1 to March 29.


| Tot Jav. 1 to Mar. | $\mathrm{cnr}$ | $\begin{aligned} & \text { Krear, } \\ & \text { bueb, } \end{aligned}$ | con | $\mathrm{O}$ | Barley, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 5,853 |  |  |
| . bame 11 m | 125 |  |  |  |  |  |
|  | 045 | 3,945,5:6 | 4,3 | 3,18 | 1,41 |  |
| bame time le7ti. .... Tot Aug. 1 to M 4r. 23 | 1,218, | 8.094,513 |  |  |  |  |
|  | 331 | 0,565,5ib |  |  |  |  |
|  |  | 5 3 ¢219 |  |  |  |  |
|  | Same lime |  |  |  |  |  |
| Slipmeats of flur and |  |  |  |  |  |  |
|  |  | ports from Jan. 1 in Marib 23 for foar year |  |  |  |  |
|  |  | w.e |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 128,230 | 1,239.6 | :0.321, | 2,833 | 1.13 | 509, $5 \times 5$ |
| Bame time | 899,53 | $1,919,121$ | 8,44ㄹ, | 1.8i'042 | 874,41 |  |
| me tlme | 5,0:0 | 4,0:8,667 | y.835 | 2,374 | 8.0,974 | 190, |
| Rail shipments of fiaur and grain from Weatera lake and river |  |  |  |  |  |  |
| ports. Week |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 3, 14, | 1.218, |  | 51.220 |  |
| March 31, 18 |  | 166 i. 027 | 77.173 |  |  |  |
| 1,187 | 21,001 | 10. | C02, | 174, | 58,0;2 |  |

Reonip:s of flour and grain at seaboard ports for the week and. $\log$ March 29, 1879, and from Jan. 1 to March 20.


Exports from United S'atas seaboard ports and from Montreal, for week ending March 29, 1879.


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard porte, and in ransit by rail and sfloat in New York and Chicago, March 29, 18ig, was as followe:

|  | Wheat, | Corn, | Onta, | E, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In Store 4 T- |  |  |  |  |  |
| New York | 2,68..708 | 1,096.337 | 699,580 | 318,209 | 402,598 |
| Albany | $2.0{ }^{2}$ | $48(10)$ | 57,000 | 225,000 | 138,500 |
| Beffa | 55?,118 | 3+5,5.5 | 84,000 | 248,463 | 20.95? |
| Ethicsg | 7,409.4:0 | 2.916,941 | 511231 | 691,506 | 269,163 |
| Arost in Ca | 163,3.38 | 1,040,936 | 256 |  |  |
| Milwarke | 8,499,314 | 21,3111 | 159,104 | 393,759 | 158,423 |
| Doluth | 351,221 | -0,000 | 1,264 |  |  |
| Tole | 360,465 | 1,556,4:9 | 13,476 | \$1,4.8 | $1: 5$ |
| D | 750,339 | 956 | 9,489 | 3,04, |  |
| Ogwere | 203,000 | 183,100 |  | 345,010 | 35,00\% |
| 8 BL L Lndis. | 21.157 | ¢, $116,5 \times 3$ | 151.564 | 55.125 | 15,1111 |
| Bostor. | 93, 388 | 386,711 | 48,30\% | 10,849 | 429 |
| Turou | 3 \% 2121 | 1.T. 0 | 23.426 | 10403 |  |
| Montrea | 85.859 | 118,269 | 23,492 |  | 4 |
| Philadelpb | 489.689 | 229, 5 \% 3 |  |  |  |
| Peoria. | 5.143 | ¢25,265 | 98,914 | 4,6:2 | 8.50 |
| Indianapoli | 10.373 | 116,723 | 10,205 |  | - 313 |
| Kaveas ( | 215.93 | 457, 117 | 5,:01 |  |  |
| Baltio |  | 843,'21 |  |  |  |
| Keil mbipm | 1,047,598 | 1.221.43J | 458,916 | 103,980 | 53,55: |
| Afloat in New | 250,400 | 30,000 | 20,0.0 | 1:80,0.0 |  |
| Total | 19,314,2 | 18,00,069 | 2,430,220 | 2,S85,656 | 1,160 139 |
| March 22, 18 | 20.090.411 | 13,150,614 | 2,271.434 | 3,139,488 | 1,23*. 545 |
| March 15. 189 | 20,936,336 | 13,442,.812 | 2,153,016 | 3, (96,617 | 1,195,239 |
| March 8 | 2i,416,934 | 14.033.832 | 2,062 8.8 | y,535::96 | 1,224749 |
| March | 21,104.12] | 13.801,577 | 2,202.169 | 3.850.68\% | 1.264,2\%5 |
| Feb. 22, 18 | 20,716.449 | 12,596,68\%') | 2,162,19 | 4,107,046 | 1,218,53, |
| Feb. 13. | 20.786 .50 | 11,5\% 9.516 | 2,446.9.4 | 4.301,3.31 |  |
| arch 30, 1 | 7,i52,209 | 7.033,318 | 2,531,020 | 2,866,551 | 5115,8:9 |

* Enilmates.


## THE DKY GOJDS TRADE.

Fridat, P. M., April 4, 18:9.
The market was characterized by a moderate degree of animation the past week. There was a steady demand at first hands for re-assortments of seasonable goods, and the jobbing trade, though checked to some extent by unfavorable weather, was fairly satisfactory in volume. There was a more active movement in cotton goods, and many leading makes were advanced in price in sympathy with the enhanced cost of the staple. Woolen goods were dull and heavy in agents' hands, but a fair distribution of light-weight elothing woolens was reported by cloth jobbers. Foreign fabrics ruled quiet in first hands, and there was a continued pressure to dispose of dress silks through the auction rooms, by which means several thousand pieces were distributed at low average prices.

Donestic Cotron Goods. - The exports of cotton goods from this port to foreign markets during the week fnding April 1 were 2,913 paskages, including 1,792 to China, 233 to Britislı West Indies, 172 to Chili, 113 to Brazil, 88 to Great Britain, 70 to Cisplatine Republie, 61 to British Guiana, 60 to Venezuela, and the remainder, in relatively small parcels, to other countries. The market las been fairly active throughout the week, and large transactions were reported in leading makes of brown, bleached and colored cottons, most of which were sobjected to a slight advance in price because of the still upward tendency of the staple. Cheviots were in irregular request, and cottonades ruled quiet early in the week, owing to the annonncement that 450 cases of Bridgewater 8oz. goods of this class would be peremptorily sold at anction. The sale was held on the 2d inst., and low prices were obtained. Quilts were in fair demand, and leading makes of Marseilles and crochet quilts were advanced about five per cent. Print cloths continned to advance and $64 \times 64 s$ were quoted at $37-16$ to $3 \frac{1}{2}$ c., cash, while sales of $56 \times 60$ s were made at $31-16 \mathrm{c}$. cash. Prints were in steady request at unchanged prices, and there was a modesate movement in cotton dress goods, printed lawns and ginghams.
Domestic Woolev Goons.-There was a light and spasmodic demand for spring woolens at first hands, and selections were mostly restricted to relatively small lots of fine fancy cassimeres, suitings and cheviots. Tweeds were lightly dealt in, and there was only a limited inquiry ror cashmerettes. Overcoatings have begun to receive some attention from the clothing trade, and a few orders were placed for low-grade beavers and roughfaced overcoatings. Black cloths and dueskins continued sloggish but steady at current quotations. Kentacky jeans werm distributed in sinall parcels to a fair aggregate amount, and there was a light demand for printed satinets. Worsted dress goods continued in steady request at first hands, and many makes of alpacas, poplins, buntings, \&c., are closely sold up to production Worsted shawls ruled qaiet and the agents for the Martin Landenberger Manufacturing Company disposed of abont 15,000 sha:wls of this class through the adetion room at very low prices.

Fonelg.y Dry Goons.-There was only a moderate demand for foreign goods at first hands, but the jobbing trade was fair in all departinents. British and Continental dress goods were in fair request, and staple makes continued steady in price. Silks were sluggish in private hands, but (as above stated) large qoantities found an outlet through the auction rooms. For housekeeping linens, white goods and embroideries there was a steady hand-to-mouth demand, and real and imitation laces, lace cortains and cartain nets were in fair request. Millinery goods and ribbons were slow of sale, and some makes of millinery gauzes were sold very low at agction. In men's-wear woolens there was no movement of imporiance, and shawls remained quiet.
fmpartatianm of ©ry tionana.
The importations of dry grods at this por: for the week ending Arril 3, 1879, and for the corresponding weeks of 1875 and 1877, bave been as follows :
entered for coneumption fon the week endino atril 3, 1879.

|  | 1877 |  | 18:\%. |  | 18\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkge. | Value | Prige | Value. | Pkge. | Yilue. |
| Manciactaree of | 3 | \$21 | 491 | 15 | 63 | \$283.894 |
| do eottor | 1, 516 | ${ }_{3}^{3.8,7.755}$ |  | : 78.8107 | 973 753 | 808,954 |
| do filk... | - 529 | 415.241 | - 28 | 488,6.5 | $\begin{array}{r}753 \\ 1,031 \\ \hline\end{array}$ | - $\begin{aligned} & 461,697 \\ & 206,34+1\end{aligned}$ |
| Misceli'neousdry good. | 1,4031 | 130, 493 | 558 | 132,248 | 2,917 | 185855 |
| Total. | 4,676 | \$1,337,7 | 3,63\% | ¢1,265,32 | 6,23 | 1,340 |

WITHDRAWN FR:M WARKHOUSE AND THROWN INTO TGE MARKET DURINO THE BAME PZKHOD.

| actures of wool |  |  |  | 10 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cut: | 2.0 |  | 954 | 51,324 |  |  |
| ro fil | ict | ${ }_{1}^{113} 835$ | 120 | 12k,348 | 107 | 96, 106 |
|  |  | ! 0.490 | 460 |  |  | 77,223 |
| ell'seuns dry | 3392 | 4:,435 | 5,391 | 63,112 | 1.2 | 32, 80 |
|  |  |  | 6,5:0 | 490.9 | 2.285 |  |
| nt | 4,66 | :,537, 512. | 8,635 | 1665, 325 | 6,445 | 1.310, |
| Tot. thr'wn apor mar | 6,3 | (1,:91,9 | 10.15: | 31.715,2 | 8,540 | ,780,3 |

gnemed foa falmeusino dumino save reriod.
Manufactares of wool.

Miscclyneonedy you
Tors
dent'd
d!or cuas mp;



[^0]:    The Pacitc Rullond bonda are all Isaued onder the acts of Jaly 1, 186\%, and Suly 2, 1 64: they are registered bonds in tho denomalaatlone of \$1,000, \$5,000 and f10, 00 ; brar a per ceat interest in currency, payable Janaary 1 and Joly $y_{1}$
    and mature 30 yeara from their dite.

[^1]:    Totata．
    $\Rightarrow$ Deponitet prior to June 20,1874 ，ithd remalining it that diate

