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July, 1565 , a completo aet of the Commrrelal and Financtar Caronicleat the office.

The Basinesa Department of the Cunowrons la represcnted smong Financlal Intereste in New York City by Mr. Fred. W. Jonee.

## driving captral from tie banking business.

We have frequently had oceasion to show the importance to the stability of the banking system of any commercial country that it should be supported by an adequate foundation of capital, of rescrves, and of surplus. It has long been an acknowledged advantage of our national banking system that its capital has, from the very first, been large in proportion to its general liabilities. It is one source of weakness in the London joint-stock banking system, that its capital has always been relatively small. Hence, with large deposits, those banks have paid very handsome dividends to their shareholders; and few better investments could be found in London by conservative capitalists than the shares of the best joint-stock banking associations. . It has often been said that the limited capital of these institutions would, sooner or later, make them a dangerous element in the British financial system. There are indications, however, that the evil will work its own
cure, and that a safer remedy will ho applied than that of a financial panic. Among the banks of Continental Enrope the policy has never made much pregress of running bauks upon too narrow a basis of capital. At least, such a policy, whenever it has been attempted, has speedily proved its own unsoundness, and fallen by its own weight. The same principle may be observed in the banking history of our own country. One of the reasons why the State banking systems, which wo saw extensively put in operation during the half century previons to the organization of the national banking system, were so feeble and so fruitful of disaster, was, that their capital was too small for the bnsiness they endeavored to do. If we were to attempt to illustrate this principle from facts, we might cito in proof of it almost the whole of the history of our banking syatem, both in the Western States and even in the greater cities of the Atlantic seaboard. So fully was the defective capital of our banks acknowledged to be one of the chief causes of past failures and disasters, that in New York and other States legislative provisions of a stringent nature were dovised to promote the growth of tho solid capital of the banks, and to limit the aggregate of their loans to a certain amount in proportion to that capital. In our national banking system a different method was adopted of reaching the samo desirablo end of securing to the banks a relacively large capital; and that the measures adopted were effective, is proved by the fact that the capital and surplus of our national banks are greater in proportion to the deposits than are reported by any other national systems of banking in the world. The Comptroller of the Currency, in his recent report to Congress, gives some figures, showing, for the last eight years, the statistics of the national banks. From these statistics we compilo the subjoined table:
NATIONAL BANK CATITAL AND SURPLUS, AH COMFAVED WITB LIABLELTES,

| October | [00,000's omitted. |  | Thas, 504.8- [01,800,000] |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shars | Surplus | Undirided | Total | Circulatino | zala |
| niport. | Caplial. | Fund. | Profits. | Caplal, ac. | Notes. | Deporste. |
| $1 \leq 63$. | \$426,4 | \$36,2 | \$40,7 | \$559,3 | 8296, 1 | \$323.0 |
| 1870. | 470.0 | 94,1 | 85,6 | \$63,1 | 293,9 | 515,3 |
| 1871. | 453, 8 | 161,1 | 42,0 | 661,4 | 817,4 | 631,4 |
| 1822. | 479,6 | 110.8 | 45,6 | 636.5 | 835.1 | 68,9 |
| 1873. | 491.0 | 130,3 | B4, 6 | 665,8 | 840,3 | 840.0 |
| 1874. | 490,9 | 129,0 | 81,5 | 674.9 | 834.2 | 683,8 |
| 1875. | 304, 8 | 131,4 | 53,0 | 692,2 | 819,1 | 679 |
| 1876. | 499,8 | 132,9 | 46,4 | 679,4 | 292, | C66,2 |

From these official statements it will at once appoar how large in our national banking system is the proportion between the capital and surplns combined, and the aggregate of circulation and deposits. For example, in 1869 the capital, surplus, and undivided profits of the national banks amounted to 553 millions, while their deposits were but 523 millions, and the circulation and
deposits combined 819 millions. In 1873 . the combined capital, surplus and undivided profits amounted to 665 millions, against 640 millions of deposits, aud 980 millions of combined deposits and circulation. During the present year the capital, \&c., was 078 millions, against 666 millions of deposits, and 958 millions of combined deposits and circulation. To show the disparity in this point of view between the national banks and the other parts of our banking system, we may refer to the table from the Comptroller's report, in our issue of Dec. 16, showing that in our State banks, private banks, and savings banks, there are at present deposited 1,361 millions of dollars, while the capital of these institutions amounts in the aggregate to no more than 219 millions.

It is important for as to have a complete understanding of the important functions which the national banks perform in our financial system. Their large capital and the heavy reserves of cash required of them by law give to them a stability and a strength which they in turn impart to the other portions of the banking system, so that it has been said that the national banks play a similar part in our banking organism to that which devolves upon the Bank of England in the financial system of Great Britain; the chief difference being that our national banks are diffused throughout every part of the country, while the Bank of England, with its branches, occupies a very few of the chief financial centres of the cointry. An obvious inference from the facts above stated is that the predominance of the capital of our national banking system is a bulwark which should be carefully preserved. Any measures which tend to weaken this bulwark ought to attract immediate attention, and to be, if possible, checked and stopped.

In this point of view, considerable anxiety has begun to pervade the financial circles in consequence of the movements which have been made among the banks of this city to diminish their capital. During the last month, half a dozen banks, some of them among the largest and most prudently managed, have begun to reduce their capital, and an aggregate of six or seven millions is being thus withdrawn from the total capital of our clearing-bouse banks. Alroady a greater reduction has been effected in the brief space of a few weeks than for many years previously. A considerable number of our banks are seriously agitating the propriety of following this example, and it is to be feared that the reaction, now it has set in, will not be easily stopped. As to the causes of this retrograde movement, there is the less need here to discuss them at length, as we pointed out last week some of the most important of them. The current statement is that the recent increase in the burdens of bank taxation has had the chief part in bringing about this active progress of diminishing bank capital. Withoul adducing further evidence on this subject, we simply point to this new movement as Gone that is, on many accounts, likely to do harm to our banking stability and nsefulness. Previous to the war the capital and surplus of our Clearing-House .Banks amounted to about 77. millions. At the height of the inflation period, the oapital and surplus suddenly rose to 104 millions; in 1869, the amount was 117 millions; in 1873, it reached its highest point, and amounted to 126 millions. Since that time it has gradually declined, and amounted in June last to 120 millions, which sure, as we have just stated, is shortly to be reduced by six or eight millions more.

We by no means affirm that the pressure of taxation is the only motive which has been opurating upon the banks to lead them to diminish their capital. We recog-
nize, of course, the influences which, during the war and for several subsequent years, furnished active and profitable employment for the augmented capital and deposits of the banks. The vast operations of the army and the impulse given to prices by our inflated currency, the expansion of credits and the multiplication of railroads, manufactories and the other mechanism of productive industry, produced a pressure upon the banking facilities of the country, and especially at its chief financial centres, which caused them to grow with great rapidity. With the panic of 1873 began a new state of things. The business of the country has been seeking its old narrow channels, and is contracting its currents within much closer limits than had seemed necessary to us for some years past. Prices have fallen, and as the other departments of financial and industrial enterprise have been reduced to a narrower basis, it should not surprise us if the banking business suffers some conservative and healthful changes of $f_{i}$ similar character. The fear is, however, that too many of the changes to which we have referred, some of which are recorded on another page of this issue, are neither conservative nor healthful, but are justly ascribed by public opinion to fiscal burdens which are injuring the country by driving needful capital out of the banking business.

## SILYBR MINING AS AFPECTED BY TIIE HOUSE SILVEB BLLL.

The Silver bill, as :it passed the House, has the merit of being short and explicit*; but those who favor it; as well as those who do not, must feel that it is at least untimely. Last session, as we all know, a Silver Commission was formed by the two Houses, and that Commission has spent much labor through the summer. and fall in obtaining facts and epinions upon which to base a report, to be made soon after the holidays. : Legislation on the subject-now, therefore, seems like expressing a want of confidence in the ability of the Committee, and pronouncing beforehand their report of little weight and importance.
Such an inference, too, is, we believe, entirely unjust, being in fact the opposite of what will prove to be the result of the Commission's work. We may very' likely not be able to approve of the recommendations of their report; but one thing is very certain, that they hare in their investigations taken no narrow view of the subject. They have sought information and opinions from every part of this country and Europe, and have before them now the material for a very comprehensive judg. ment. And just in that feature of the inquiry, we think, is the true solution to this silver problem; for it is a question sensitively affecting every commercial uation, and in which all must unite in solving. The United States in its action cannot, if it would, isolate itself. We may pass a Bland bill, we may remonetize the silver dollar, and think we have by so doing raised the price of silver and of silver mining stocks; but it will require only a little time for us to realize that we have not attained the end sought, but have by our action simply opened a market for the cast off and discarded currency of European and Asiatic governments. The certainty of this result will be evident to any one who will only keep in mind what has been and is the chief influence in pro-

 of America in congrase assembled. That there ehall be, from tlme to lime, grsins standard silver to lhe dollar, as provided for la the sct of Janusry 18 grsins standard siver to lae dollar, as provided for la the set, of danuary is prlvate, exctpt where payment of gold conu is required by law.
ducing and continuing the present condition of the silver market.
And on this point there is more confusion than is necessary, because of the partial conception of the causes operating with which many are satisfied. An increased production of silver is taken by some as the prime influence, forgetting that this aggregate increase has really been small, less than the relative increase of gold during the period of its largest production. That enlargement of the gold supply was withont any well defined effeet, and there is no reason, in itself considered, why the addition to the silver supply should have been any more disturbing.
Not much greater prominence should we give to the oheck in the India demand for silver, as an influence in producing the present demoralization of the market. Very likely if we were seeking simply to trace out and detect the incipiency of this depression, the foreshadowed change in that demand would be an important factor. Every market scents a coming danger and discounts it frequently before the outside public understands the operating cause. Thus, before our war closed, inte the India trade balance two disturbing elements were introduced. Briefly stated, the history is as follows:(1) Our war made cotton searce; scarce cotton made high prices for it, and increased the shipments from India. These facts (other things being equal) would naturally result, as they did, in an enlarged trade balance in favor of India. (2) This need for cotton also led to the rapid development of India railroads, to widen the area for its profitable production. To build the roads English capital was used. While this railroad building was going on therefore, further shipments of silver to India (other things being equal) would be necessary. (3) Our war closed. Cotton declined rapidly, fair Dhollerah being quoted in London, Dec. 1, 1876, at 5 1-16d. against $21 \frac{1}{2} d$, the average price for 1864 . Soon after the war closed, India railroad building also became less active, and with the withdrawal of the government subvention it received a decided check. The total road in operation at the close of 1873 , was 5,799 miles, against 624 miles in January, 1860. Since then, and up to Jan. 1, 1876, only 700 additional miles had been built. In the meantime, and in consequence of these high prices for cotton, and of this railroad building, the import trade had been largely stimulated. The net result, however, wasthe income from high cotton fell off, railroad building stopped, and India was left, Jan. 1, 1873, owing to England $£ 38,991,700$, against $£ 6,000,000$ in 1860 , calling for a corresponding increase in interest payments. These facts are sufficient to account for the present condition of the India excbanges; and their foreshadowed coming was sufficient to give, and not unlikely did give, the first impulse to the downward movement of silver.

If this were the only or the main influence acting, we could conceive how a temporary demand for silver from the United States Mint, under the bill just passed by the Honse, might be expected to relieve the pressure of a stoppage in the demand for India. But really, as we have already said, this India derangement is a very suboröinate consideration. In fact, if other disturbing causes be removed, it will cure itself by a natural process, give it but a few years to work. The actual disease is deeper down and of wider extent. It consists in the efforts to throw silver ont of its main use, which, beginning with Germany, is now threatening by force of circumstanees to establish itself as the policy of all Europe, and eventally, if not arrested, of Asia also.

One can readily sce what a radical change this is. The amount in value of each of the two metals now in the world used as currenay is estimated to be about the same. Hitherto, commeree has found occupation for both equally. Suddenly Germany determines to demonetize silver. This, of itself, would be a serious derangement, but of comparatively small influence if the act affected only her own silver currency. The amount of old coin she has already thrown upon the market, and the amount she has remaining after the Thalers also are withdrawn (which are now continued in circulation and counted as gold, each being equiralent to three marks) would not bo sufficient of itself to make more than a temporary, though severe, disturbauce. But as a result of this action of Germany the governments of Frauce and all the Continent bave found it necessary to suspend the coinage of silver. The reason for this lies in the fact that as the price declined it was possible for Germany or any people to dispose of their silver by having it turned into franes and getting for them in Paris gold at the rate of $15 \frac{1}{2}$ to 1. In other words, as that ratio of value was higher than the market value, silver wonld necessarily flow thither. Thus we find that while Germany is demonetizing silver and forcing a sale of its ret:red issues, every other European market is violently cutting of the natural demand for it by shutting out this disearded currency and the new product of our silver mines from what has heretofore been its chief use, that of being tarned into currency through the Mints, not of Germany alone, but also of France and the other Contisental nations.

Furthermore, it is impossible that this evil should long remain confined to its present limits if the existing tendency is left unchecked. It mast eventually reach every point where silver is nsed as currency. It is a kind of leprosy tainting the whole body of this precions metal. Even now the proposition is being seriously diacussed of bringing India upon the gold standard. Imagine, if you can, the result of having India lose its confidence in and partiality for silver. What a vast hoard she has to feed the market with. This we say is a possibility-a natural, necessary working out to its legitimate result of the movement now in progress.
Do not these facts make plain the folly of supposing that the United States by beginning to coin dollars will permanently affect the price of silver. If it were simply the increased supply of the mines which was to, be absorbed, or even the lost demand for India to be made good, our action might have a more than momentary influence on price. But when in addition to these complications, we have a disturbance, which threatens to involve the entire silver carrency of the world, we readily see how slight the bold this dollar bill gives the United States upon the market, and in fact how little importance, as a corrective of the evil, can be attached to any such isolated action of this country. On the contrary-and this is a consideration of the utmost importance-by this legislation we are directly injuring ourselves and destroying our mining interests, for we help European nations carry out their schemes of demonetizing silver. We virtually open a market, and make it the best in the world for them to dispose of their discarded currency. We could not serve them better if we had taxed our ingenuity to the utmost with that single purpose in view. All they have wanted was a place to sell the old metal in without too great loss. When that bill becomes a law it will need no force to drive silver this way, for it will float in of itself from every quarter to secure the higher valne placed upon it here.

This is hardly what the prometers of the scheme intended, but we see no escape from the, oonclusion that such will be its results.
There is, however, one course open to us, which is full of promise; and tho very conditions of the problem, as we have rehearsed them, suggest it as the necessary and only remedy. We are a nation producing silver in large and increasing quantities-which we desire to sell at the highest price we can. The tendency of European governments at the present moment is to throw it out of use, so that its value has become uncertain and declining. How shall we meet this crisis? The path is plain. Let onr Government propose a Congress of Nations to settle the question, aiming to secure a bi-metallic currency everywhere. Admit that the attainment of this end is possible, is it not of all things desirable? Would not such united action, if procured, impart a value to silver never to be again materially disturbed, except under cironmstances scarcely presumable. And the time for the movement is peculiarly opportune. France and all the Latin nations are committed to and in faver of suoh a currency, and are becoming alarmed on account of the threatening aspect of the controversy. Germany finds the work she has undertaken nore difficult than she imagined; besides, her peasants do not want to give up silver, and the Government would be perfectly willing to accept the double standard if England only will. While England is beginning to learn that the question is a personal one, on account of her India possessions and her South American trade; and the lower the price for the present is, the better for us, for the low price pinches just where a little more pressure is needed.
r) This last statement suggests a very unfortunate feature of the House legislation, as the tendency of its operation would be to give for a time a higher value to silver in London. Such a rise in price could not be permanent, for our demand will be but temporary and as nothing compared with the augmented supply from the immense reservoirs of silver to be poured upon the world if the movement for a single metal currency is to prevail. The late recovery in the quotation in London was the result in great part of purchases our government made there under our small change silver bill. This .effect was possible only becanse our mines stopped shipping to London, while Germany stopped selling, and so it happened that our demand was just enough to turn the scale. The same effect will undonbtedly bo, produced under this new act. Clearly, however, it is not our interest that this should be so. A rise in price, so long as the real disturbing causes are not removed, simply relieves the embarrassment of England, and enables any country which so desires to discard its currency at the least cost. But let silver remain undisturbed by any such artificial measure, and Germany is checkmated in her movement; England suffers loss on every sale of India bills, and sees nothing but derangement in the financial future of India and in all her trade with Asia and South America; while the whole world is forced to dwell upon and consider the disastrous results to follow the overturning of what ever has been the, we might almost say, divinelyappointed basis of commerce.

## covdition and pbospects of hibe insurance.

The number of .life insurance companies organized and doing business under the laws of this State, at one time as large as 41, has now been reduccd to 18. Several failures which occurred a few years ago were of young companios, and attracted little notice, the liabiii
ties not being large, and the supposition being that the cause was exceptionally weak management. But during the last three years the retirements have been so many, followed by two failures (one of them apparently a very bad one) within the last two months, that there is a disposition to infer the worst. Those who have always decried life insurance are ready now to claim that their prophecies are being fulfilled; the "wrecker" comes forward in his disgnise-which it is not easy to pene-trate-as a fellow policy-holder seeking united action and suggesting advice. It is not unnatural to infer that the business is strong only during pleasant weather, and has begun to break down under the stress which has been breaking every other sort. That there is great uneasiness is plain, and, in accounting for it, we must remember that the business itself is one of which, in fact, though not from necessity, the public are ignorant, knowing but little how to distinguish solveney from insolvency, and that there is also an apparent practical failure in State supervision. We shall, therefore, perform a timely servicc in offering some considerations applicable to measuring and defining the apprehension which, left without guidanoc, is liablo to produce the very evils it seeks to escape.
The condition of solvency in a company is that it have on hand, in cash or sound investments, a certain "reserve" fnnd with which, together with receipts hereafter, it will be enabled to meet its policies as they mature. Its liabilities to-day are not the total of outstanding policies, bnt only this "reserve;" possessing this "reserve," it is solvent; but if it lacks any part of that, its solvency is just so far impaired. The Continental did not fail for the 51 millions of its existing policies, but for the $5 \frac{1}{2}$ millions of its "reserve," some portion of which it lacked; the distinction is important to make, because the error is one easily caught up and oonforming to the facts in ordinary affairs. No company has yet "failed" in the ordinary sense, that is, by not having assets enongh to meet matured and present demands of creditors.

Then, again, we must remember that the prinoiples and the mathematioal foundations of life insurance are impregnably strong; they are no more likely to fail than the sea is to strallow up all the land. If the premium rates err, they do so in being too high; every possible error has been on the side of safety, and no strain or crisis can shake the system withent shaking down the government and the whole social fabrio as well. The non-success of any company has been, and always must be, due to nothing else than defective management, and to have this distinetly recognized is one point established.

Bat how to decide, before failure, where such defective management exists? We frankly admit that it is impossible for any man to know to-day, in the strict sense and by actual knowledge, as he may know his own affairs, the condition of the companies, pending a genuine examination; but it is equally true that in this strict sense no business man "knows" the bank with which lie deals. In one case, as in the other, he doos, and must, depend largely upon general reputation. The large and old companies are to be taken as proved and strong, by the very fact of their age; jet any $i:$ ference against soundness from the lack of age would be ill-founded, because it is not true that a company is strong in proportion to its age; on the contrary, a young and small one may be as sound as the largest. A careful study of annual statements will be wise this year; and will probably be made.

We notice that one writer, in a sketch of the Secarity
failure, stated that the "half-note" plan was one of the many systems devised a few years ago to attract business; that "it proved the ruin of the company;" and that " the commissions to agents were paid in eash, on premiums, half of which were unproductive." Now, nothing could be more incorrect than these statements. The "half-note," or part-credit plan, instead of being now, was in use a quarter-century ago, when there was very little competition. That it did not prove the ruin of the Security is clear, from the faet that three of the oldest and strongest companies have used the plau, although, for other reasons than any hazard connected with it, it is in course of abandonment generally, and the "all-cash" companies have not been more than onetenth of the whele number. Instead of being unproductive, "premium notes," as they are called, are just the contrary, since interest at the full legal rate is collected on them annually, in advance. Nor are they a bad asset, for they are liens on the policies; used in a moderate propertion, they are as safe an asset as anything, and it will be a decided err or to consider them or any form of loans to policy holders as bad or questionable assets.

Another claim made is, that "it is said" that one company, whose surplus a year ago was only a little more than half a million, will have more than a million in endowments falling due in 1875, and is now practically insolvent. So startling a statement led us to examine it carefully. The "endowment" is a policy maturing either at death, or after a fixed term of years-five, ten, fifteen, twenty, t.wenty-five, thirty, or thirty-five. The short-term ones cost so much and are so unprofitable that scarcely any five-year are issued, and but few ten-year, the usual form being fifteen to twenty-five-year. Five-year policies issued as long ago as 1868 , of course, are not now in existence, and ten-year ones of that year will not mature until 1878; hence, nearly all which mature next year are older than 1868. But at the end of 1868 the endowments in force (excepting several companies of special strength) were from $1 \frac{1}{2}$ to 12 millions for each company; policies issued since do not come into the account, and of those then outstanding it is impossible that anything near a millien can mature in 18\%7. Again, there are but fourteen companies, out of all doing business here, which report not more than $\$ 500,000$ surplus ; these are all of moderate size, and they have no such endowment business as makes the statement possible concerning them. Again, only five companies paid more than $\$ 100,000$ each for all matured endowments in 1875, the highest amount being $\$ 662,000$ (by the Mutual life), and the average of the five being $\$ 273,000$; the usual amounts were from $\$ 10,000$ to $\$ 40,000$; the Equitable, which has the largest endowmert business, next to the Mutual, paid but $\$ 47,380$ on endowments, and from these facts the utter impossibility that any company, unless the Mutual Life, can have $\$ 1,000,000$ of endowment demands maturing in 1877 is evident.

Much anxiety is felt concerning the real estate investments and the mortgages, the latter constituting a little more than one-half of the entire assets. We incline to think that the former lave, in some cases, been carried too far, and to doubt whether the investment can be fully justified as wise; yet tinis should not be assumed withont careful inquiry, and the very worst effect can be only to somewhat reduce the interest yield on the assets as a whole, without impairing solvency in any degree; at the same time, it is only fair to remsmber that this unfavorable result may change for the better
as times improve. As to the mortgages, the law allows only first mortgages, and it is not supposed that any other have ever been taken. The law allows the loan of 66 2-3 por cent. of market value; but the more conservative rule of loaning only 40 to 50 per cent., and only on the company's own valuation, has been followed by the best companies, and we are of opinion that the mortgages as a elass are open to very little just criticism. It is true that there are defaults on interest, as thero must be in such a business condition as the present, and that there has been forbearance in pressing foreclosures, as there ought to be; but the margin reserved is liberal, and the companies, unlike individual mortgagees, are not compelled by their immediate necessities to force the market. Of tho 122 millions of mortgagés reported, a year ago, by the twenty New York companies, 105 millions were held by only six companies, and the "interest due and acerued" on them was but $\$ 647,000$, or $6-10$ of one per cent. on their whole holdings; but even this was too large, because (the companies computing in their assets all which belongs to them up to the day of computation) part of this $\$ 047,000$ is interest accrued but not due. The due interest is not stated in every case apart from the accrued; but the Mutual Life, which held 60 of the 105 millions, separated it thus: interest accrued, $\$ 086,094$; due, $\$ 100,110$. Probably, the proportion of interest over-due was not more than 3-10 of one per cent.; how it is for the present year, of course, is for conjecture.

On the whole, therefore, we see no sufficient reason for any general disquiet. It is much to be regretted that policy-holders understand the business so little and have troubled themselves so little about it; but this is an evil which lies within their own power to cure. Time and an enlightened public opinion must be looked to for the correction of what is wrongin life insurance practice, and we have no dunbt that the officers of companies will recognize the situation by an especially full and wide publicity in their statements soon to be made.

## colonel wasinmeton r. verhilye.

The death of Colonel Vermilye, on Saturday last, creates a very sensible vacancy in Banking circles. For many years a member of the firm of Carpenter \& Vermilye, and subsequently the head of the firm of W. R. Vermilya \& Co., his aame became widely known as a highly auccessful business man of most conservative methods. So thoroughly indeed were his businees hablta understood, that dnring the panic of 1873 not a suspicion of wenkness was anywhere entertained with regard to bls house. Perhaps his most marked characterlatic was his sterling integrity. You could sce it in his fentures snd figure as plainly as in the life he lived. But those who knew him intimately, honored him most, having constant experience of his kindness, his generosity, liberality and love, and can never ceare to think of him as one of the noblest of men. His death will be very deeply felt among as large circle of friende.

[From our own corregpoustent.]
London, Saturday, Dec. 16, 1876.
The increased demand for money incidental to the closing weeks of the year has not yet commenced to manifest itself, and during the week the applications for discount bave been npons very reatricted scale. The supply of flosting capital is still in excess of the requirements of borrowers, and tha best short-dated and three-months' bllis are taken at fally one-half per cent below the official minimum of 2 per cent. It ls quite probable that la a day or two we shall witness some increase in the demand, but it will be oaly of an ephemeral character, as it will be incldental to the termination of the year. The new year promises to open with a very easy money market, without, perhaps, much prospect of any Immediate improvement. The state of politics, how.
over, is regarded as more astisfuctory, and rumors are In circula tion that a fair prospect exists of a pacific settlement of the East orn question. The Conference has net, indeed, get entered upon its most difficult labors, but it is stated that Rassis is much more conciliatory and is mach less anxious to occupy the disturbed provinces with her troops. The question of the occupation of Bulgarla, or a part of it, has all along been fraught with extreme danger. Turkey is certainly not so effete as to acquiesce in it, and would fight rather than allow her hereditary enemy to fix herself in a position so dangeroue to Turkish iaterests. The Powers will have, however, to insist that the reforms, which are neces.sary in the revolted provinces, are faithfully carried out, and they will certainly not feel disposed to trust to Turkish honer, which has hitherto failed. Unless any unreasonable demands are put forward, there is no cause why the difficulties which existshouldnot be satisfactorily adjusted, and a new career offered to Turkoy by which she may be afforded the means of redeeming the past. Under the best of circamstances, however, years must elapse before the administration of the Turkish Empire can be sound in all its branches, as corruption has been rampant for so long, and 2. race of honest and generous men has yet to be found. Externs] help would seem to be necessary, therefore, during the period of transition, and the difficult question remains-by whom shall this aseistance be given? Neariy every one believes that Turkey is a decaying power, and that a time must come when Mohsmmedaniam will cease to have much, if any, influence io Europe; out, at the aame time, the process of decay is arrested by the contentions and jealousies of the European Powers, and of these contentlons and jeslousies the wily Turk is not slow to take adrant age. They give the ceuntry a strength adal a power which it does not realiy pessess, but which will be taken advantage of to the utmost extent. If, however, these difficulties nre satisfacorily adjusted, we may hope for more confidence in commercial and financial circles in the coming year, sad perhsps, as the supply of unemployed capital is now much less than it was, and as, consequently, supply and demand are more equitably adjasted, the value of money wlli somerhat impreve. The quatations for money are now as follows
 disconnt houses for delosits remain as under :
Jolat-stock bsake..
Diecounthouses at cal
Disconnt houee with 7 days' notice
Discount honses with 14 dsye' notlce
The following are the rates of discount at the leading cities abroad:

| fe: | Bauk Open rate. inarket. fe: cent. percent. | \|rer per | Bank Open rate. market per cent. percent |
| :---: | :---: | :---: | :---: |
| Parle.................. |  |  | 2\% 21 |
| Amsterda | 0 | Turln, Florence asd |  |
| Hamburg | $41 / 8314$ | Rome ............... |  |
| Berlin. | 4 为 34, | Lelpzig. | 41/6 |
| Frankio | $41 / 3$ 312 | Genos. | 5 5, |
| Vienna and Trieate.... | 1/3 41/8 | Geneva | $31 / 8 \quad 3 \%$ |
| Madrid, Csdizand Bar. celons | 6 603 |  | 51 \% \%4 |
| Lisbon and Oporto... | $6{ }^{5}$ | Copenhsger | $5 \%$ \% |
| 6t. Petersburg. | 0 | Copenhage |  |

Annexed is a atatement sho wing the present position of the Bank of England, the Bank rate of disoount, the price of Consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40's Mule twist, fair second quality, and the Bankers' Cleariag Eouse return, compared with the four previous years
Circnistion, Snciading
bank post blils.
Other deposile
Governments.
Other eecnrities
Roserve of notee and
Coln and buillon in
both departments...
Brnk-rat
English wheat.
Mid. Upland coiton .... 563 68
No. 40 male twiat fsir 2

qualicy................ 1s. 3

The plincipsl fenture in the Bsak return, this week, is the smal decrease in the supply of bullion. According to the duily returns, there was a dimiaution, owiog to the purchase of consid erable suppiles for export, of $£ 721,000$; but as there lias been $s$ retarn of some importance of coin from provincial ciroulation the actual falling off has not exceeded £394,125. There has alse been a contraction of the note circulation, and the result has been
that the reserve has been augmented by the small sum of $£ 32,640$. The proportion of reserve to liabilities is now 52.41 per cent, against 52.25 per cent last week.

The supply of sllver continues restricted, and there being an active demand for the means of remittance to the East, the price of fine bars is now $58 \frac{1}{4}$ d, belng a rioe from $46 \frac{8}{4}$ per ounce in the apace of ahout five months. The recovery has been, therefore, as remarkable as the fall; but there are some who contend that the scarcity is only artificisl, and that present quetations will net be maintained. It is, however, scarcely likely that there will be again that superabundarce which existed when Germany was so large a seller, while at the same time, more uses are being found for the metal, the recent cheapness of it having indaced scme countries, having only a paper currency, to reform their currency system by the introduction of a silver coinage. There is aleo here a better demand for the means of remittance to the East and this has aloo had a very material influence. The quotations for bullion are now as follows:

QUOTATIONE ROR MULLION.

$\qquad$ Sonth American Donbioons Onlted States Gold Coin Germsn Gold Coin..

Bar Sllver, Fine
Bar Silver, con'ng 5 grs. Gold.
Mexicsn Dollsre Spanish Dollars (Caroins)
............... leces.


The weekly sale of bills on India "was held at the Bank of England on Wedinesday. The amount allotted was $£ 350,000$, of which $£ 368,100$ were to Calcutta, $£ 61,900$ to Bombay, and $£ 20,000$ to Madras. Tenders on all three Presidencies for bills received in full, and for telegraphiz tranafers, 95 per cent. Last weok the rate was only $18.9 \frac{1}{2} d$. for bills.
A very moderate amonnt of business has been transacted in the stock inarkets during the week, but the aspect of Continental politics being regarded as more satisfactory, the tone has, on the whole, been firm, with an upward tendency in the quotations. The principal adverse movement has been in Egyptian Government securities, for while some are disposed to taise a hopeful view of the fature of Eypptian finnnce, there are others who are not so sanguine, and are, perhaps, inclined to be despondent. The Amerisan market has been firm, and the tendency of prices has heen fayorable.

The wheat trade has continued to rule firm, but no animation hse been apparent. Importers and farmers are demanding higher prlces for their produce; but millere operste with great caution, and are reluctant to pay higher rates. The advantage, however, is in favor of sellers. There has been a heavy fall of rain throughout the country during the last few wreks, and there have been serious floods, but autumn sowiog was pretty well completed before the rain set in. Some dry frosty weather, however, is much needed, both in the interests of agriculture and of the public health.
According to the latest official returns, the deliveries of homegrown wheat in the 150 principsl markets of Fingland and Wales amounted during the week ending December 9 to 43,550 quarters, sgainst 46,828 quarters last jear, and it is computed that in the whole Kingdom they were 194,200 quarters, against 187,250 quarters. Since harvest, the sales in the 150 principld markets have been 791,744 quarters, against 716,885 quarters; while in the whole Kiagdom it is computed that they have been 3,167,000 quarters, agsinst 2,867,600 quarters in 1875, showing an increase this fesson over its predecessor of nearly 300,000 quarters. Notwithstanding, however, that increase, smalier supplies of fresh produce have been placed upon the Britieh markets since harvest, though the extent of the deñciency has been considerably diminished hy the large supplies which have been offered ex gransry Annexed is an estimate of the fresh aupplies of wheat and flour offered in the British markets since the close of last August :

|  | $18 \% 6$. | 1875. | 1874. | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Impo |  |  | ${ }_{12,510.810}^{\text {cwi }}$ | , 6 |
| Imports of flour. | 1,801,450 | 1,765.240 | 1,480,449 | 1,684,560 |
| Ssles of home-grown | 1,251,50 | 12,901,000 | 17,293,20 | 15,834,530 |
| Tot | .26,931,319 | 83,132,633 | 31,294,03 | 31,115, 13 |
| Esports of whest and | 332, 44 | 29,049 | 141,52] | 1,301,873 |
| Reeult | . $66,568,777$ | 33,853,58! | 31,152,931 | 0. |

The following figures show the imports and exports of cereal produce inte snd from the United Kingdom since harvest, viz., from the 1st of September to the close of last week, compared with the corresponding periods in the three previous years:

| IMPORTA． 1875 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1876. | 1875． | 1874. | $18: 3$. |
| Wheal | 10，8；8，569 | 19，2633 39.3 | 12．610．810 | 18．816，099 |
| Barley | 4，059，614 | 3，856，481 | 4．988，260 | 2，413，764 |
| Oata | 8，533，659 | 8，159，136 | 2，7：11，000 | 2，4！1，620 |
| Peas | 527，077 | 307， 784 | 862． 108 | 27：，014 |
| Bean | 1．489，142 | 1，079，674 | $7 \times 0,848$ | 916，865 |
| Indian Corn | 12，173，671 | 8，283，422 | 8，640，973 | \＄831，099 |
| Flour． | 1，601，450 | 1，765，440 | 1，480，849 | 1，631，580 |
| Wheat | 309，447 | 日Ts． $72, \% 0 \%$ | 115，F01 | 1，828，873 |
| Barley | 6，669 | 8，147 | 107，217 | 16，247 |
| Oata．． | 43，064 | 74，402 | 88，705 | 18，489 |
| Peas | 8，818 | 4，873 | 6，8\％9 | 8，161 |
| Beane． | 11，915 | 3，832 | 823 | 347 |
| Indlan Cor | 161，026 | 11.257. | 82，663 | 62，060 |
| Flour． | ［11，095 | 6，251 | 200， 121 | 81，000 |

## Commercial and filiscellantous Dives．

Imports and Exports for the Wege．－The import this week ehow a decresse In dry gaode and an incrense in general mer－ chandlse．Tbe total Imports amount to $\$ 4,778,539$ thls week， against $84,044,05$ I lest week，and $\$ 3,502,598$ the previous week． The exporte smount to $\$ 5,16 J, 3 \mathrm{~J}$ thin week，qgelnat $\$ 5,724,257$ last week，and $\$ 0,663,510$ the previoue week．The exports of cotton the past weet were 10,390 balen，agalnst 12,022 beles last week The tollowing are the imports at New York tor week enaing（for dry goods）Dac：21，and for the week endlag（for general mer olsandise）Dec． 22 ：

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | \＄7878，5i1 | \＄913．17： | 1899，033 |
| Gencral merctandise． | 3，011，371 | 2，152，102 | 1，073，440 |
| Tatal for the week． Prevloualy reported．．．． | \＄3．919．882 378，037，227 | $\begin{gathered} \mathbf{5 7 , 9 8 5 , 6 7 3} \\ 377,899,663 \end{gathered}$ | \＄2，372，53：3 <br> $316,6: 5,165$ |

## Since Jan． 1 ．\＄977，907，109 \＄389，355，219 \＄310，997，899 \＄274，433．079

The following is a statement of the exports（exclualve of specie） from the port of New Yorks to foreign ports，for the week ending Dec．26：


The transactions tor the week at the Cuatom House and 未ub Treabury have been as follows

| $\begin{gathered} \text { Monae } \\ \text { Recelpt. } \\ .810 .000 \end{gathered}$ | T－Recetplo．sub－Treaenry Payments． |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gold．Prymenta |  |
|  | \＄？，219，05 | 8453，27\％93 | 814．611 | 〔939，5：1 12 |
| 268，000 | 3，811，731 72 | 6i9．57\％ 07 | 513，361 2 ？ | 960,5948 |
| 298，003 | 8，158，97i 28 | 712.61401 | 8．371，971 88 | 1，129，070 |
| 131，000 | 1，301，800 co | 3288，193 37 | 2，014，865 07 |  |
| 168，000 | 1，071，321 25 | 6：15，851 94 | 2，171，683 १5 | 608，588 |





## 

No Natlonal banks organized during the past weok

The following Dividenda hava rocentiy beatimnouncad ：
At
Be
Ch
IL
I

## Atleboro Branch

Chicago lowa \＆Nehraak
Lake Shore \＆MIch．Southeri
Lehigh Valley（quar．）
Parwich（quar．）
Providcnce \＆Worceater
Bank of North America
Bowery Nat．
Central Nat．
Eath River Nat．
Grocera＇
Leather Mañfactnrera Na Market Nat
Nat．Baok of Commerce
Nat Broadway．．．．．．．
Phenix Nat
Second Nat．
Insurance．
New York City
Negara Fire
People＇a Fire
Ridgewood（Brookiyn） Market and Financial Situation．－The close In Jana In January and February there was a good deal of buoyancy and activity in the stock and bond markets，and daring the firgt quarter of the year business among bankers and brokers was better than it liad been for come time before．But the improve． ment was only temporary，and during the balance of the year it must be admitted that reneral busincse in Wall strcet has no shown gratifying results．The principal causes whlch have contributed to the depression of the year，and partlcnlsrly to the unfavorable situation in our financlal merkets，have been frequently discussed，and we need only refer to them brlefy． Among tliese were： 1 ．The large a mount of commercial fallures and the disappointment in not experiencing a bealthy revival of trade．2．The unexampled break in a class of railrosd securi ties that hal been considered sound beyond question－the prime canses for the large decline in prices being found in the rallroad war，the rupture of the coal combinatlon，and the general on－ whar，the rupture of the bear interest in the stock market，which came ae alaught of the bear interest in the stock market，which came ae
a natural sequence of the two events just named．3．The last and worst source ef difficulty was the political dead－lock，which remains still nnsettled．
It is neither agreeable，wor pertinent to our present article，to dwell upon the misfortunes of the past，and the maln question now of interest is in regard to the future－whether these tronbles are likely to have so permanent an influence as to throw a cloud upon the business prospects of the next year． In reply to this question，we are decidedly inclined to take the hopeiul view．There were abundant slgas before the election of a healthy recovery taking place in trade circles；the break in the conl stocks，bo far as can be seen，has spent its force，and cheap cosl is an important offset to the losses on investments； the railroad war las been aettled，and，in spito of somo tempo rary difficulties of detail，it seems likely that it is permanently sctiled．It only remains to lave the palitical aituation cleared up，and the fiual obstacle to a steady recuperation in Wall street affars will be removed．
Our local uoney market has worked more closely this week， nud $5 @ 7$ per cent is a fair quotstion．On prime commercial puper there is not much change，and quotations are $5 @ 6 \frac{1}{2}$ per cent，with little choice paper offering

The Bank of England weekly returns on Thursday showed a decrense iu specie of $£ 411,000$ for the week，and the discount rate remains unchavged at 2 per cent．Specie in the Bank of Prance decreased 682，000 francs．
l＇he last statenent of the New York City Clearing．House banks， issued December 23，ihowed a decrease of $\$ 181,450$ in the excess above their 25 per cent．legal reserve，the whole of such excess being $\$ 11,66 t, 025$ ，against $\$ 11,843,475$ the previous week
The following table slows tho changes from the lrevious week and a comparison with 1875 and 1874：
$-\frac{1876 .-}{\text { Dec．16．Dec．23．Differences．}} \begin{array}{r}1876 . \\ \text { Dec．24．Dec．26．}\end{array}$ Loana and dit．$\$ 254,147,230$ \＄282，681，050 Dec．$\$ 1,463,200 \$ 263,683,500 \$ 883,663,300$ Specie．．．．．．．．88，917，210 27，650，801 Ioc．． $712,600 \quad 16,731,910 \quad 18,297,210$
 $\begin{array}{lrrrrrr}\text { Net deposita．．} & 206,54,500 & 2,4,170,00 & \text { Dec．} & 353,800 & 200,640,200 & 213,889,000 \\ \text { Legal teadera．} & 30,512,403 & 85,546,000 \text { Dec．} & 985,500 & 40,762,200 & 47,163,400\end{array}$

United States Honds．－Governmint securities have still been in grood demand，snd prices have advanced，notwithstanding the low range of gold．There seems to be no reason to change the view heretofore expressed that there would be large pur－ chascs of goverumentsin the early part of next yenr；and，ms to the latter part of this month，the market las already shown that our remarks were fully warranted．
Wosing prices daily have been as follows：


Dtate and Rallrond Ronds.-Tennessee bonds are stronger, and sold to. day at $43 \frac{1}{2}$ for the old issues. Louisiana consols are also firm and quoted liere at $54 \frac{3}{9} @ 58$. North Carolina old bonds are quoted at $17 \frac{1}{2}-$ he bondhoiders mueting this week haring debt of the State, and appointed a committee to confer with the State authorities.
Railroad bonds have met with only a moderate demand, and prices are about steady. It is possible that there may bo some new defaults on interest due in January; but we have not heard of any yet announced. Whether interest will be paid promptly on the first mortgage Ohio \& Miss. bonds may be ascerfained from Mr. John King, Jr., one of the receivers, who is now in this city, and makes his headquarters at the office of Drexel, Morgan $\& \mathrm{C}$,

Closing prices of leading State and Railroad Bonda for three weeks past, and the range since Jan. 1, have been as follows:



Ohlo \&
Laks
Shore.
17,400
$\cdots, \ldots \ldots$
40,650
29,700
23,700
56,350

| Westin | Central | Mich. Del.L. |  | t. Paul | Pacific |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Uulon. | of N.J. | Cen | $\& W$ | pr | Mail. |
| 1,900 | 4.7 | 4,230 | 2,300 |  | 600 |
|  |  |  |  |  |  |
| 2.270 | 4,157 | 8,700 | 5,000 | 2,300 |  |
| 3,500 | 2,600 | 13,310 | 1,935 | 3,100 | 1,000 |
| 2,603 | 1,960 | 8,050 | 2,6>0 | 2,220 | 200 |
| 3,500 | 1,400 | 6,700 | 1,300 | 2,000 | 450 |
| 700 | 817 | 40,960 |  |  |  |

 The total number of shares of stock outstanding is given in the last line, for the purpose of comparison.
The daily hlghest and lowest prices have been as follows: Safnday, Monday, Tuesday, Wedaes'y, Thnraday, Friday,
Dee. 23.
Dec. 20.
.
 do $\begin{aligned} & \text { di. } \\ & \text { do } \\ & \text { pref. }\end{aligned}$ do pref.
C. IR \& Pac.
ol. Chic. \& I.C
Del. H. Canal
Ci. L. \& West
T
*

## :

were as follows:

Atlantic \& Pacific pref.......
Atlantic \& Pacific Telegraph Central of New Jersey.... Chicago Mil. \& St. Paul.. do $\begin{gathered}\text { do prei } \\ \text { do } \\ \text { do }\end{gathered}$ Northwestern....
do pref Chicago Rock Island \& preif... Chicago Rock Island \& Preific. Delaware \& Hudson Canal. Delaware Lack. \& Weatera. Eric.
Hannib
 Harlem.
Lake Shore.
Michigan Centra
N. Y. Central \& Hadson River. Ohio \& Misaissippi.
Pacifie Mail........
Pacific of Missourl.
Pacific o
Panama
St.Lovis I. M'ntain \& South'ı. St. Louls Kan. City \& North. pf. Toledo Wabas
Union Pacific
Wnion Pacific...............
Adama Express....
United States Express


The latest railroad earnings, and the totals from Jan. 1 to latest dates, are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. The columas under the leading "Jan, 1 to latesi dato" furnish the gross earnings from Jan. 1, to, and including, tle report monnoned in the second column.

|  | $=1876 .$ | $\begin{array}{r} 1875 . \\ \$ 178.95 \end{array}$ | $\begin{array}{r} 1876 . \\ \$ 2,28!, 64 \end{array}$ | $\begin{gathered} \text { 1575. } \\ 1,367,775 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atlanfic, Mlac. ${ }_{\text {dohlo. Month of }}$ | 200,000 |  |  |  |
| Bur. \& Mo.Riv.ia Neb.Month of Oct | 141,422 | 103,223 | 43,851 |  |
| Bor. C. Rap. \& North. 2 d week of Dec. | 21,062 | 29,775 | 1,031,260 | 1,255,551 |
| Catro \& St. Looia. . . 21 week of Dce. | 4,289 | 6,404 | 251,529 | \%68,639 |
| Canada Southern..... 2 d week of Dec. | 80,515 | 23,383 | 1.630,676 | 1,91,211 |
| Central Pacifie....... Month of Nov | 1,673,000 | 1,513,836 | $16,773,166$ | 15,696,854 |
| Chicago \& Alton..... 3 dl weck of Dec. | 101,936 | 96,492 | 4,895,636 | 4,578,455 |
| Chie. Bur. \& Quiney. Month of Oet. | 1,359,269 | 1,188,610 | 10,151,013 | 9,874,412 |
| Chic. M11. \& St. Panl., 3 d week of De | 138,000 | 162,376 | 7,293,139 | 8,036,485 |
| Cin. Lafay, \& Chic...2d week of | 6,523 | 8,859 | 355,442 | 380528 |
| Clev. 31t. V. \& Del ...Month of Nor | 30,526 | 25,307 | 342,357 | 393,342 |
| Col. \& Hocking Val. . Ionth of Oct. | 98,155 | 93,352 |  |  |
| Denver \& Rio Grande. 2 d w eek of Dec,. | 8,185 | 7,506 | ร75, 250 | 94 |
| Fliat \& Pere Masq... Month of Oet | 89,893 | 89,632 | $8 \mathrm{~g}, 671$ | 854,190 |
| Hamnibal \& St. Jo... Month of Oc | 188, 4 ¢ 6 | 173,911 | 1,590,720 | 1,340,125 |
| Houston \& Texas C...z w'k cnd . Dce. | 189,472 | 177,557 | 2,781,232 | 2.554,706 |
| llinois Central..... Month of Nov. | 580,10' | 773,092 | 8,547,607 | 7,183,122 |
| Indianap. B1. \& W...3d week of D | 31,658 | 14,138 | 1,433,405 | 1,317,997 |
| Int. \& Gt. Northern. . 2d week of Dec. | 58,004 | 44,725 | : $2,339,159$ | 1,258,343 |
| Kansas Paeifie....... Month of Oct. | 345,363 | 855,473 | 2,500,181 | 2,773,032 |
| Louisv. Cin. \& Lex. . Month of Nov. | 90,259 | 103,879 | 1,034,185 |  |
| Lonisv. Pad \& So.W.Month | 42,633 | 41,179 | 377,008 |  |
| Lonisville \& Nashr.. Month of Nov. | 46ヶ,378 | 485,326 | 4.637,479 | 4, 993,938 |
| Miehigan Central.....sd week of Dec. | 122,093 | 139,957 | 6,493, 619 | 6.346,784 |
| Mo. Kansas \& Texas.ud week of Dec. | 70.044 | 74,724 | 3,136,201 | 2,522,913 |
| Mobile \& Ohio . . . Mouth of Oct | 261,507 | 219,804 | $1,508,538$ | $1,660,934$ |
| Nashy Chatt \& Sic. L. Month of No | 157,193 | 153,390 | 1,558,680 | 1,474,258 |
| Obio \& M1ss issippi . 2 2d week of No | 75,756 | 88,616 | 3,406,065 | 2,910,438 |
| Philadelphln \& Erie..31onth of Nov. | 307,900 | 296,73 | 3,051,686 | $3,095,455$ |
| Rome Wat. \& Ogd... Month of Nov. | 133.48\% |  |  |  |
| Sr.LeA.\&T.II. (brehis). 2 d week of Dee. | 14,003 | 13.558 | 469,883 | 535,453 |
| St. L. I. Mi. \& South. 2 d week of Dec. | 139,200 | 182,153 | 3,778,149 | 3,557,263 |
| St. L. K. C.\& North'n. 3 d week of Dee. | 78,900 | 74,003 | 8.082,578 | 2,581,967 |
| St. L. \& Southcastern. 1 at week of DeC. | 24,469 | 21,121 | 1,036,416 | 934,252 |
| St. Paui \& S. City, \&c. Month of Oct. | 115,662 | 117,915 | 776,212 | 651.183 |
| Tol.Peoria \&Warsaw 21 we k of De | 24,190 | 25,616 | 1,301,681 | 1,050,9\%0 |
| Tol. Wab. \& Weat...Month of Nov. | 331.534 | 395.977 |  |  |
| 'the Gold Mrarket. | , | k in th | abs | an |

Hallrond and Miscellanoous Stocke.-The stock market Las shown more than the usual dulness of holiday week, and the tendency of pricea has generally been drooping. A reaction has set in from the higher prices which took place when the settlement of tho railroad war was first announced, and to-day the declaration of a dividend of $1 \frac{1}{3}$ per cent on Lake Shore did not furnish any stimulus to the marlset. A difference among the freight agents in adjusting rates has been roported, and this, together with the efforts raade by those in the bear interest to represent, through the newapapers, that the late gettlement was unfavorable to New York, may liave created au impression that the late contra.st of the trunk-line managers wll not be carried out. So far as any facts are known, however, we see no reason to anticipate a failure of the agreement, and should difficulties arisc in putting it in force, undoubtedly a modification could be made in minor points and the "vital principle" remain unchanged.
Ceutral \& Hudson has locen among the weak stocks, and Rock leland one of the strongest. On tho Wabash reorganization it is said that all but $\$ 1,000,000$ of the old atock paid tho 10 per cent assessment. Panams lias declared ita quarterly dividend. Del. Lack. \& Weat. has not declared; Mr. Sloan, the president, liaa been slected president of the liome Watertown \& Ogdensburgh railroad, in place of Mr. Massey, who resigns on account of ill hoalth.

Total sales of the week in leading atocks were as follows :
friends to suppart it. The shipmonts from Londen have falien off, and at present rates of exchange can not br resumed at a
profir: and when the influence of the January disbursements is profit; and when the influence of the January disbursements is
out of the way, it is possible that gold may show inore firmness. seem to indicate liat there is no one at present who wante it; lut a decline to abnormally low prices is apt to lead to speculative purchases, which turn the price upward moresharply than it declined. On gold loans the rates to.day were 5 to 7 per cent for
carrying. Silver is quoted in London to day at 50 ad. Customa receipts of the week at New York were $\$ 1,035,000$. ticns of the Gold Exchange Bank, each day of the past week:
 Amorican coir:

## Sovereigne.

 Xapoleone......... X Guildera......... Mpanieh Doubioons, 485887
473
380
1680
1580
122
18 85
87
73
80
80
50
120
1240
10 line elifyer bars brokers, who purcbaaed at lower prices. Last week it was reported that some bille liad been drawn by a leading lioube, as it was sup-
pored, against a railroad loan to be brought out in London after $4.83 \frac{1}{6} @ 4.83 \frac{1}{4}$ for bankers' 60 days' 日terling bills, and $4.85 @ 4.8$ ¹ $\frac{1}{2}$ for demand. named wera as followa: Savannah, foffored; Cincinnati dull, 1-10@t per cont. discount; Charleston, easy, s@t per cent., $\frac{1}{6} @ p a r$ New Orleans, commercial, 7-16; bank, $\frac{1}{2}$; St. Louls, $\$ 10150$ dis count; and C'ilicago, firm, 75 c . discount.

Quotations for foreign excliange are as follows:

|  | 60 dsye Dec .20 T |  |
| :---: | :---: | :---: |
| Prime bankers' elcrling bilts on London.... | $4.83 \times 184.84$ | 4.8514@4.86 |
| Good bankers' nnd prime commercial...... | 4.82\%@4.53\% | 4.31/2@4.85/9 |
| Good commerclal | 4.81\%@4.821/2 |  |
| Documeatary co | 4.81 @4.92 | 4.83 @4.81 |
| Parie (francs) | 5.21\%65.19\% | 5.193¢ ¢5.167/ |
| Antwery (france) | 5.21\%@5.19\% | 5.19\%@5.16\% |
| Swise (raice) | 5.217@5.19\% | 5.193\% $0.16 \%$ |
| Amslerdam (culldere) | 893103 40\% | 40\% $40 \%$ |
| Hamburg (reichmarke) | 94\% 913 | 93 @ 951/4 |
| Frankfort (relchmarks ${ }^{\text {a }}$ | 91\%@ 91\% | 95 (a) 95 |
| Bremen (rciclmmarks) | 941\% 043 | 93 @ $951 / 4$ |
| Berlin (reichniarks) | 943@ $94 \%$ | 95@ 95\% |

[^0]
 New Yort....
Manhattan
Merchants


Mechantcs
Union.......
Amorica.... Amorlce
Phoenkx
Cty....

## Tradeamen

 Merchanig ${ }^{\text {M }}$ Exch Qallatin, Natlonal.Batehers'\&Droveri
Mechanics \& Traders Greenwleh

## Leather Manup

 Amertcan C
## Commarce Broadway

Marcantile
Pactac.
ticpablic.

Hanove
Mring...ilita
Nasaz...
Bhou and Leathe Corn Exchange.. Contlinent
Orlentah...
Marlae....
 Mrocern ${ }^{\text {T}}$....

## Eeat lifer

 Becond Natlonal. Firth Natlona

## Third Natlonai..

 Bown National Geriman A merican.$\square$


The present low prices, and the heavy rates for carrying gold,

The follewing table will sllow the course of gold, and opera-

The foliowing are tho quotations in gold for foreign and $\begin{array}{r}3 \\ 3 \\ 3 \\ 3 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ \hline\end{array} 10$
 Dimes \& half dimea. - 93456
 Moxican doltara. Engligh eitrer. Pruastan ellv. ihalcro
-99 -101
exciango is strongex, but very dull. Bankers hold their rates pretty firm?y, but nro undorsold by January 1. On accual business the rates to-day wera about

In domestic exclange the rates to-day on New York at the cities
The deviations from the retaras of the provious week are as follows:

$\begin{array}{cr}. \text { Dec. } & 838,300 \\ 14,760\end{array}$
$\qquad$ The foliowing are the totais for a ferjen of weeks past

| gregata |
| :--- |
| temary |

 30.5 .5 .703
51.80127
12.707 .015
D
23
231
221
226
221
221
215
217
21
201
207
20
20

|  |  |  |  |  | circa. | !n |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| pt. 18., | 760.820,503 | $28.44,240$ | $69.28 .102$ | $231.195,100$ | $\begin{aligned} & 1410100 \\ & 14.131010 \end{aligned}$ |  |
| t. 21.. | 351812.000 | 18,837,700 | 57.65p.919 | 231.0.39,430 | 14,495,3011 | 434853,962 |
| pt, 30. | 282.688.900 | 16.4 39.200 | f6.053,2\% | 227.538.900 | 14.647.201) | 250.5.5.703 |
|  | 263,253.300 | 19,169.200 | 83.5E7.070 | 226.60 |  | 151861237 |
| 14 | 251.744,300 | 13,517,510 | 50,66),300 | 22:,855,900 | 14.7.4.850 | 112.747.015 |
| 21 | \% 61.988 .70 J | 17.6:8.810 | 41.:10.230 | \%21.314. 210 | 14.335.700 | 18,839, 812 |
| 1 | $210188 \pm 0$ | 17.436.840 | 46313.3:0 | $215392.9 \times 0$ | 15.090,800 | 138, 118.823 |
| 11... | 259.051 .400 | 17.569,100 | 11,16\%000 | 21.181 .610 | 15,087,500 | 311.152 .958 |
| V. 15.. | 239,117.100 | 11,1165 500 | 13.148,20) | 211813930 | 15,177,600 | 429,519,156 |
| V. $23 .$. | 25i,657.03 | 20, 181510 | 14,216, 500 | 20).542.400 | 13,13?.700 | 80. 218.152 |
| 2. | 2 6.583, ivo | 20.181 .100 | 89,828.710 | 207, 128.000 | 11,982,803 | 830.603.796 |
| 3 | 2356.631030 | 23,9.3.400 | 35,370,300 | 204.250 .30 N | 15.832.100 | 87.8:1.549 |
| c. 13. | 231.147230 | 26917210 | 95. 63 14U | \%06.821.690 | :5.12,.100 | 801.13c,3\% |
|  | 25', 181,40 | 27,6:9,900 | $85^{51816.890}$ | 208,120,700 | (1).a. |  |

Bonton ISanks.-Below wo give a blatament of the Bostun National Banks, as returned to the Clearing Mouse on Tuesday. Dec. 26, 1876:

## 

Blaskito...
Boston.
Boatiato .....
Brond way.
Cold
Cantral....
Colomhian
Colomblan.
Ellot.
Wvereit
Wen
Franeuli Haili.
Hamelicion.
Ifoward.
Mannfaciurers'
Masaschiisetts.
Merchandlie.
Merchanta.....
Mount Verino..
New Knglend
OId Boalo
Bhawruth ie......
Showaad
Sate
State....
$\begin{aligned} & \text { Traik. } \\ & \text { Traders. }\end{aligned}$
Tremobl Nahlagto.
Flrat.
Secoäd.
Third
Third... $\qquad$
Bank of N. Amertca....
Bank of Tedemptonn...
Bank of !ha Repablic.
Cumm
Exgle......

Security
Thalon.
Webater
Thetat The deviations from last weok's retarns are as follows: Ln $\begin{aligned} & \text { Liaa } \\ & \text { Sperle } \\ & \text { L. Ten }\end{aligned}$ Lneva..............
Sperle............
L. Tender Notes. Decrease.
Incrase. $\$ 300,-9$
651.40
$\$ 10.50$

 $\qquad$

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



Caplens.


#### Abstract

Loans. Bp


 23.405521,100
70.100 11,400
11,500
18,000


| Date. | Lorns. | Bpecis. | Legestanders. | Denosllt | ) |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | -1.0.0.0 | 5.1. 200 | 61.03.000 | 27.281 .80 |
|  | 131, | 1,29.20 | 8,039300 | 54.62t. 300 | 22,133,110 |
| Nut | 182,993.600 | 1,656,60] | $8,031,000$ | 57.319.100 | $22.130,700$ |
| Nor | 13.830 .910 | 1.863,60 | \%.93, 50 C | 87.47e. 700 | 22,109.000 |
| Dec. | 18.750,900 | 1,06.:00 | 8. 1161.000 | 59,395,600 | 22,46,200 |
| Dec | 13.51 .80 | 2,032,500 | 7.601. 00 | 57, 12,6L0 | 22,20,200 |
| Dec | 132,712, ivo | 2,0653,5:0 | 7.298,900 | 83, 79,400 | 22,97,600 |
| Dtc | 131.817,400 | 3,217,900 | 6,785,800 | 54,38?,00 | 22,137,200 |

Plilatelphla Banks.--The lollowing is the avorage condition of the Philadelphia National Banks for the week precoding Monday, Dec. 25, 1876 :
Banks.
Phorid Ameriphic.


Bank of N Niberica.
Keasington..
Wentora
MaL ufacturers
Bank of Coinmerce...
M1rard...................
Tradesinent....
Cly .............ith..
Cora Exchadic.
Cor
Corn Exchange..
Innton...............
First............
First..
Third.
Sint.
Serenth..
Bank of jicpubiuc....

Total. $\qquad$
$1,81,003$
$1,175,000$
5,99?,000 --, …

Tolal net

$\begin{array}{r}183.000 \\ 231,000 \\ \hline\end{array}$

[^1]958, 69 $14,133,110 \cdot 31,102,521 \overline{10,1 i s, 618}$ The deviations from the returns of prevlous week are as follows:
 $. . D e c .81,008,950$
$10,8: 5$
.100
The following are the totals for a eries of weeks past:


## GENERAL QUO'TATIONS OF STOCKS AND BONDS.

Qootations in New York ropresent the per cent waluo, whatover the par may ho; other quotations frequontly represent tho proportion of par. The followlag abbroviations aro often nsed,'viz.: "M.," for mortgage; "g.," for gold; "g'd," for guaranteod; "cnd.," for cadorscd; "cons.," for consolidated; "conv.," for convertible; " я. f.," for slukiug fund; "f. g.," for land grant. Quotations in Now York are to Thursiay; from other cities, to late mail dates.

Subseribers will confer afavor by giviug notice of any error discovered luthese quotations.

| United gtates bonds. | Bid. | Ask. | State 8ec | Bld. | Ask, | City Securttie | Bid | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 32 |  |  |  |  |
|  |  |  |  | 32 |  | $\text { sol. } 3-658,1924$ | $70{ }^{1}$ | 0.4 |
| UNYTEE STATES BONDS. |  |  | 68, Land C., '89...............J \& J | 40 |  |  | $70$ |  |
|  |  |  | 6s, 1and C., 1889...............Ado | 40 |  |  | 96 | 93 |
| 68, 1881.... .............reg..J | $1137_{8}$ | 114 |  | 35 |  |  | 97 | 99 |
|  | $117^{4}$ | $117{ }^{1}$ |  |  |  |  | 99 | 102 |
| Called 8 |  |  | cabea | 42 | 423 | Washington-10-year 68, '78..Var. | 90 | 102 95 |
| C8, 5 -20 ${ }^{\text {dem }}, 18$ |  |  | Gs now bond | 42 |  |  | 98 | 101 |
|  | $109{ }^{1}$ | 10988 | 68, new scries, 1914........J dx | 4184 |  | - loan | 97 | ${ }^{88}{ }^{1}$ |
| 68, $5-208,1865$, new .....reg. J \& | $110{ }_{4}$ | $110{ }^{\circ}$ |  | ${ }_{105}^{92}$ | 96 | Certifs of st'k (28) 58, at pieas. | 70 |  |
| 68 , 5-208, 1865, new ... coup.. J \& | $1133^{2}$ | $113^{2}$ |  | 106 | 108 | Georgetown-Gen'l st'k, $88,{ }^{\prime} 81$... | 95 | 100 |
| $68,5-208,1867 \ldots . . . . .$. reg. . J \& J | ${ }_{11638}^{1134}$ |  | $10 \mathrm{~s}, 1884$ | 99 |  | orgeton-Gen'l st' $\mathrm{K}, 88$, '81... <br> 68, various. |  |  |
|  | ${ }_{1137}$ | 1162 | 10s, pe | 103 | 106 | Board P.W., etfs. imp. $8 \mathrm{~s}, 76$-8.... | 01 | 95 |
| 68, 5-208, 1868 ..........coup... ${ }^{\text {d }}$ | 1178 | 118 | Verment-68, $1890 . . . . . . . . . . J$ J d | 110 | 111 | Certi | 35 | 10 |
| $58,1040 \mathrm{B.................reg...}.{ }^{\text {c }}$ | $1131_{2}$ | 1135 | Virginia-68, old, | 29 |  | Water certitca | 100 | 104 |
| 58, 10-408............coup... M | 11112 | $113{ }^{\text {a }}$ | 68, new bond8, 1886-1895...J d | 78 |  | East 8aginaw, Mic | 98 | 101 |
| 5e; funded, 1881.......reg.. Q-F | 11178 | ${ }_{112} 12^{2}$ | 68, do ex-coup., $1905 . . .{ }^{\text {cos }}$ \& J | 68\% |  | -78, funded, 1880-95\%.......V.Var. | 94 | 198 |
| $\begin{aligned} & 58, \text { innded, } \\ & 42 s, 1891: \end{aligned}$ |  |  | 68, consol, 2 d serice.........J \& J | $34{ }^{4}$ |  | 78, consol., 1885-98........... A \& 0 | 94 | 97 |
|  |  |  | 68, deferral bonds. ............... | $6{ }^{2}$ | 15 | Fall River, Mrass, $68,1904 . .$. F\& 11 | 1051 |  |
| 68, Curreney............. reg..J \& J | 122 |  |  |  |  |  |  |  |
|  |  |  | CHEY SECERTTIES. |  |  | Galveston, Tex.-10s, $80-95 . . \mathrm{Var}$. |  |  |
| State |  |  |  |  |  | Galvest'n County, $108,1901 . \mathrm{J}$ \& J |  | 100 |
|  |  |  | Albany, N. Y.-68...........Varions | 105 | 108 | Grand Rapids, M |  |  |
|  |  |  |  | 108 | 112 | Georgetown, D.C. - See Dist. of Col. |  |  |
|  | 33 | 35 | Alicgh | $\begin{aligned} & 70 \\ & 90 \end{aligned}$ | 71 91 | Harwsburg, Pa.-6s, coupon.... Var. Hartford, Ct,-City 68, various. | $102$ | ${ }_{106}^{103}$ |
| 88, Alatama \& Clatto, 1890.5 \& ${ }^{\text {d }}$ |  |  | What | ${ }_{94}{ }^{1}$ | 95 | Capitol, untax, 6 S. | 113 | 115 |
| 8 B of 1892 | 12 |  |  | 81 | 82 |  | 102 | 104 |
| 28 of 1908, i | 3 | 35 | AtInnta, Ga.-78..................... | 74 | 7718 | do do | 110 | 112 |
| 58 of 1906, funde | 42 | 48 |  | 80 |  | Houston, Tex | 48 |  |
| Arkankas-68, funded, 18 | 25 | 28 | Augusta, M | 103 | 104 | 68, funde | 40 | 45 |
| 78, If R. \& Ft. S. issu0, 1900 A \& O | 4 |  | Angmata, Ga-78............... Vatious | 78 | 85 | Indianapolis, rncl, -7-308, 93 -99.J\&J | 104 |  |
| 78, Meraphis \& L. 12., 1899., A \& O 78, L. R. P.B. \&N.O., 1900. . A \& O | 3 |  | Austin, Texas-10s. | 96 | 102 | Jersey City-68, water, '77...J \& J | 102 | 103 |
|  | 3 |  |  | 111 | ${ }_{102}^{114}$ | 68, water, long, 1895............. j | $\begin{aligned} & 103 \\ & 110 \end{aligned}$ |  |
| , Ark. Centr | 3 |  |  | 111 | 114 | 78, вcwerage, 1876-79......J \& J | 101 | 102 |
| 78.10 | 5 | 9 | 6я, consol., 1890............. Q-J | 112 | ${ }_{1} 122_{2}$ | 78, assessment, $76-79 . J$ \& $\mathfrak{J}-\mathrm{M} \mathrm{\&} \mathrm{N}$ | 101 | $10^{2}$ |
| Catifornia-68, |  |  | 68, Balt. \& O. loan, 1890..... Q-J | 112 | $112^{1}{ }^{\text {a }}$ | 78, inprovement, 1891-'y. ... Var. | 109 | $110^{2} 2$ |
| Connecticut | $\left[\begin{array}{l} 111 \\ 112 \end{array}\right.$ |  | 68, Park, 1890 | 112 | 116 | 78, Berg |  |  |
| - ${ }_{\text {6s, antaramare }}$ | ${ }_{*} 112$ | 119 | 68, bounty, 1893........... ${ }_{\text {d }}$ \& | 112 | 115 | Hudson County, $68 . . . . . . . . .180$ | 100 | 101 |
| Florida-Con |  |  | 68, funding, 1894............J it ${ }^{\text {d }}$ | 111 | 114 | Bayonne City, 78, long. ......J. JeJ | 103 | 10 |
| Geargia-68 |  |  | 68, 1900..................... J \& | 111 | 114 |  | 107 | $107{ }^{1} 2$ |
| 78 , new bon | $1063_{4}$ |  | 6s, West. Ma. MR., $1902 . .$. J \& | 111 | 114 | Long 1slaud City, N. Y............... | 192 | $9{ }^{1}$ |
|  | $105$ |  | 58, consol, 1885 | 112 | 114 | Loulsville, Ky.-7s, long dates Vart | $1011_{2}$ | $102{ }^{1}$ |
|  | $106^{1}$ |  | 6s, Valley 1RR., 1 | 112 | 113 | 78, abort dates........ ....... Var. | $101{ }^{12}$ |  |
| Ilvinols- | 109 | 112 | Bangor, Mo. - $68, \mathrm{RI}$ | 101 | $101{ }^{1} 8$ | 68, long. | 197 | 98 |
| Ilinols-68, | $102{ }^{12}$ |  | 68, water, 1905 | 104 | 106 | 68, short | 197 |  |
| 68, coupon, 18 | 103 |  | 68, E.\& N.A. Rail | 101 | $1011_{2}$ | Lowell, Mass.-68, 1894......... Md\& | 107 | $107{ }^{1}$ |
| War loan, ${ }^{\text {Wansas-78, }}$ | 103 | 105 | 68. B. \& Piscataymis RR.,'99. A. | 101 | 1012 | Lynchberg, Va.-68...........J \& J | $92{ }^{1}$ |  |
| Kansas-78, ${ }^{\text {K }}$ | $\left\lvert\, \begin{aligned} & 102 \\ & 104 \end{aligned}\right.$ | 105 | Batll, Me.-68, raflroad aid.....Var | +101 | 1012 |  |  |  |
| Loutstana-Old bonde, fundäolic. Var. | $\begin{array}{r} 104 \\ 37 \end{array}$ |  | Bay city | 1103 | 1012 | Lynn, Mass.-6s, $1887 . . . . . . .$. FdA | 107 | 10712 |
| Don- |  |  | Boston, Mass | 10 | 1012 |  | 1 |  |
| New consol. 7 | $54{ }^{1}$ |  | 68, currency, leng, $1905 . .$. . Var.t | 112 | 11214 |  | 1044 | 1044 |
| Maino-Bonnty, 68, | 110 | 111 | 68, curreney, short, 1880.... Var. | $105{ }_{2}$ | 1106 | Memphis, Tenn-68, old, C...J d J | 29 |  |
| War dobts assum <br> Maryland-6s, defe |  | 111 | 5s, gold, 1905 ................... Var.t | $112^{1} 4$ | $1121_{2}$ | 68, new, A \& B...................J \& J | $22^{1}$ |  |
| 68, excmpt, $1887 . . . . . . . . . . J$ | $111{ }^{2}$ | 112 |  | 102 | ${ }_{105}^{104}$ | 68, gold, fund. | 25 | 5 |
| 6s, Hospital, 188i-87.......J | 104 | 107 |  | $\begin{array}{r} 103 \\ 102 \end{array}$ | $\begin{aligned} & 105 \\ & 104 \end{aligned}$ |  | $\begin{aligned} & 35 \\ & 96 \end{aligned}$ |  |
| 68,1890 | 98 | 110 | Braoklyn, N.Y.-78, ${ }^{\prime} 76$ | 101 | 106 | ¢8, 1896-1901.................var. | 104 | 106 |
| 58,18 | 90 | 100 | 78, 1881-93 ..................J | 107 | 112 | 78, water, 1902................. ${ }^{\text {d }} \mathrm{J}$ | 105 | 107 |
| Massachusetto -68, | $106{ }^{1}$ | 1071 | 78, Park, 1915-24...........JJ \& | 115 | 117 | Mobile, Ala.-88...............J \& J | 23 | 30 |
| 58, gold | $11.4{ }^{1}$ | $1141_{2}$ | 78, Water, 1924.............J d d | 116 | 118 | 5s.............................J d d | 28 | 32 |
| 58,5, sterlin | :103 |  | 78, Bridge, 19 | 114 | $116^{1} 2$ | 68, funded. .....................is N | 45 | 0 |
|  | :102 | 104 | 68, Water, 1902-5............J \& J | 106 | 108 | Montgomery, Ala.-88........J d J | 20 | 40 |
|  | 102 | 104 | 68, Park, 1900 | 106 | 108 | Nashville, | \% |  |
| 6, M, 1883. | 04 |  | gr Co. 78, 1882-89.. . . . . M \& N | 108 | 111 | 68, | 70 | $77^{1 / 2}$ |
| 78, 1890 | 112 |  |  |  | 104 | Newark-68, long ............... Var. | 9 |  |
| Minnesota- $7 \boldsymbol{\beta}, \mathrm{M}$ |  |  | 78, 1880-95.. |  | 111 | 7s, water, long...................var. var. | 111 |  |
| Mierouri- | $102{ }^{2}$ |  | 78, water, long................ Var. | 109 | 111 | New Bedford, Mas8.-68, 1893... t | 10612 | $107{ }^{1}$ |
| 6s, 1878. | 10258 |  | 6s, Park, 1926...................Md 8 | 101 | 103 | N. Brunswlek. N. J. $7 \mathrm{7s}$. | 100 |  |
| Funding | 107 |  | Camden Co, N, J. | 102 | 110 | Newburylort, Mass.-68, 1800.... 1 | 10612 | $107{ }^{1}$ |
| Fayding |  | 108 | Camden City, N. J. | 102 | 104 | N. Haven, Ct. -To | 100 |  |
|  |  | 108 | 78, reg. aut eomp | 108 | 110 | Town, 68, war $]$ | 93 | 100 |
| do do $1887 \ldots . . . \mathrm{J}$ |  |  | Charleston, S.C.- 68 | 52 | 55 | do 6s, Town | 100 | 101 |
| N.Hampshire-6s, $1892-1905 . J$ \& J | 1110 | 111 | 7s, firc loan honds, 7s, non-tax boude | 72 | 85 | do is, | 10 | 12 |
| New Jersey-6s, 1897-1902...J \& J | ${ }^{*} 106$ | 110 | Chicago, Ih--fis, long dates.....J © | ${ }_{199}{ }^{87}$ | 108 |  | 101 |  |
| *ew, cxempt, 1877-1896.....J \& J | $11221_{2}$ | $1133_{4}$ | 7 s , sewerage, 18:92-95......J d Jt | 106 | $1061_{2}$ | New Orleans, La.-Premium bonds. | 295 | $29^{7}$ |
|  |  |  | 78, water, 1890-95, ........J \& ${ }^{\text {dt }}$ | $106^{12}$ | 1063 | Preninm bonds, drawn numhers. |  |  |
| Bounty stock, reg., 1877....J \& J do bonds, cenp., 1877..J \& J | $1003^{4}$ |  | 78, river impro, 1890-95....J \& Jt | 106 | 10612 | Consolfdated 6s, $1892 . . . . .$. Var. | 40 |  |
| 6s, Canal loan, 1877 | $10{ }^{1}$ |  | 78,1890 | 106 | $106^{12}$ | Lallroad issues, 6s, 75 de 94. |  |  |
| 6s, do 1878.......... ${ }^{\text {\& }} \mathbf{j}$ |  |  |  | 19712 | 99 | Wharf impro. $7-30 \mathrm{~s}, 1880 . . . \mathrm{J}$ d D |  |  |
| 68, gold, reg., 1887.........J d J | 115 |  |  | $\begin{aligned} & 1+04 \\ & 107 \end{aligned}$ | $105$ | All others sold on basis of prem'ms Now Yerk City- |  |  |
| 68, gold, conp., 1887 | 115 |  | Lake View Water | $\left\|\begin{array}{l} 107 L_{2} \\ 197 L_{2} \end{array}\right\|$ | 100 | 6s, water stock, 1876-80 | 100 | 103 |
| 3, gold, 1883 | 115 |  | Lincoln Park 78. | 194 | 96 |  | 100 | 10 |
| 68, gold, 1891 | 120 |  | South lark 78, 18 | dor | 99 | 5s, do | - |  |
| 68, gold, 1893 | 123 |  | West rirk 78, 1890............... |  | 95 | 6 6, do | 103 |  |
| N. Carolina-6s, old, 6s-98..J | $17{ }^{1} 4$ |  |  | +98 | 99 |  | 1103 |  |
| 6 s , odd | $171{ }^{4}$ | 18 | 7-80s...................................... Varions | +110 | $98$ |  |  |  |
| $6 \mathrm{~B}, \mathrm{~N}$ C. RIK | 59 | 18 |  | $\begin{aligned} & 1110 \\ & +106 \end{aligned}$ | $\begin{aligned} & 111 \\ & 110 \end{aligned}$ | 6s, rescrvoir bonds, ${ }^{\text {a }}$, Cent. liark boadls, 7 | ${ }_{96}$ | 197 |
| 68 6, do | 59 |  | Soutlicru 1in. $\overline{7}-308,1902 . . J$ J J | +103 | 105 |  | 100 |  |
| ${ }_{68}^{68,}$ do | 40 |  | do ${ }^{\text {dos, }}$, 1906.. M \& N | +100 | 102 | 78, dock bomds, 1901.......in \& N | 118 | 119 |
| , Funding act | 10 |  | Hamilton Co., O., | + ${ }^{\text {a }}$ | 98 | 6s, de $1905 . . . . . . . M_{\text {\& }}$ N | 08 | 109 |
| Funding act | $9^{12}$ |  | do | 198 | 100 | 6 s , floating delt stoek, 1878 . Q - | $101{ }^{1}$ | 18 |
| $\begin{aligned} & 68, \\ & \text { (is, new bo } \end{aligned}$ |  |  | do long 78 and | +105 | 108 | 78, market stock, 1891-97. M . . N | 116 | 18 |
| 6s, do dis...... | ${ }_{7} 72$ |  | Cleveland, O.-6s, long, ... Var | $100{ }^{2}$ | 101 | 7s, soldiers aid fund, 1876.. M | 101 |  |
| 6s, specinal tax, | , |  | 68, R1urti................... Varions | 19832 | 109 | 6s, improvem't stock, $1839 . \mathrm{M}$ \& ${ }^{\text {d }}$ |  |  |
| Cis, do dor | ${ }^{2}$ | 18 | 78, mig................... Varions ${ }^{\text {a }}$ | $\begin{aligned} & \$ 106 \\ & \$ 101 \end{aligned}$ | $\begin{aligned} & 107 \\ & 103 \end{aligned}$ | $\text { 6y, gold, cous. bonds, } 1901 \text { M is N }$ | 115 |  |
|  | 2 | 218 | 8pecial 7s, 1876-81........ Yearly | t102 | 103 | 6 s , streot impr, stock, 1885 . 1 \& \& | 1021 |  |
| Onio-68, | 103 |  | Colnmbia, ${ }^{\text {a }}$ |  |  | 7 s , do do 79-82. 11 i N | 104 | 107 |
| Pennsylvani: | ${ }^{111} 1$ |  | Coll | 70 | 3 | 6s, gold, new cons | 113 | 114 |
| $58,011 r^{\text {, }}$, reg | * 100 |  | Cor | +1100 | 102 | 7s, Westehester Co., $1891 . . . . . . j$ | 106 | 7 |
|  | 10612 |  |  | $\begin{aligned} & \dagger 103 \\ & 105 \end{aligned}$ | 105 | Nartotk, Va.-68, r'cg. 8tk,78-85. Jdid | 95 |  |
| 6hote Island-68, 1882-91... Var. | 116 | 117 | Detrolt, Mich,-7s, long.......... Var. | $10{ }_{1} 1_{2}$ |  | 8s, water, 1901................i1 \& ${ }^{\text {d }}$ | 103 | 10 |
|  | 110 |  | 7s, water, long................. Var. | +109 | $111$ | Oraugo, N. J.-78 |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued. For Explanations Sce Notes at Head of P1rmt Eage.

| crry |  |  | Rallroad bonds. | sia. | Ask. | rallroad bonds | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 103 | 103 |  |  |  |  |  |  |
|  | 85 |  |  |  | 114 | theh. \& Chic.--18t, $7 \mathrm{a}, 9 \mathrm{y}$ | -688 | 80 |
| 88. | 100 | 108 |  |  | 20 |  |  | 5 |
| Ss, gpo | 100 |  | Burf: | 50 |  |  |  |  |
| 5s, old | ${ }_{1122}^{106}$ |  |  | -70 | 85 |  | 153 | 60 |
| Hex |  |  | ${ }^{1314 r}$ c. | 38 | 42 |  |  | 08 |
| 78, water, rep.de |  | ${ }_{12} 13$ |  |  | i5 |  |  |  |
| 7s, areet im | 20 |  |  | 10 |  |  |  | ${ }_{93}^{95}$ |
| orthand, Mc | $1{ }^{102}$ | 104 |  |  |  | cor |  |  |
| Riilroa | ${ }^{109}$ | ${ }_{1} 3^{3}{ }^{12}$ | Canv. 8 , Y, Yrion |  |  | c |  |  |
|  | 101 | 108 | B8, conv. 1883, ...... |  |  | Colorado |  |  |
| -id | $1108{ }^{1}$ | 109 | Bur, | 20 | 25 |  |  |  |
|  | +1072 | 08 |  |  | 35 |  | 58 | ${ }_{61}^{12}$ |
| climoud, Va.-68 |  | 00 | Califor. P | 80 | 9 |  | 75 | 6 |
| Roobester, Y.Y.-68, | 101 | 1103 | Exton., |  |  | Un.\& Lo | -60 | 70 |
|  | ${ }_{29}^{1094}$ |  | ${ }_{2 d}{ }_{\text {caman mor }}$ | ${ }_{100}^{110}$ | ${ }_{103}^{118}$ | T. Liognap. de 11., 7 | ${ }_{50}^{60}$ |  |
| saeramento |  |  | Cam. ${ }^{\text {c Bn }}$ | $103^{12}$ |  | Ind. Cont. $2 \mathrm{~d} \mathrm{M} 10 \mathrm{~d} 18828 .$, |  |  |
| finam, | 1 |  | Capo |  | ${ }^{56} 3_{4}$ |  | 95 |  |
| Jonopl, M0-78 | 60 | . 70 | Carn | 00 | 32 |  |  | 00 |
| ,omid | 8, | ${ }^{96}$ |  |  |  |  | 58 | 62 |
| , elort | 1100 | 102 | ${ }_{\text {chaw }}$ | 101 |  | Cona, ${ }^{\text {dol }}$ |  | 0 |
| ter 6 c, y | $1100^{2}$ | ${ }_{1071} 10{ }^{1}$ | Cayua Lake - 1 ft, |  |  | Massa |  |  |
| Bridge npp | 1108 | 107 | Codar R. \& Mon - 1 At , Fs, | ${ }_{\text {19014 }}$ | $99^{3}$ | Comn. |  |  |
| Rencwal, go |  |  |  |  |  | Comn | 103 | 40 |
| ${ }^{\text {Prank }}$ |  |  | Cent. or lowa 1 st M. | 110 | 34 | Cum |  | ${ }^{85}$ |
|  |  |  | conv |  |  |  |  |  |
|  | 99 | 109 | Conson | 85 | 88 | ${ }^{2}$ |  |  |
|  | ${ }_{95}$ | ${ }_{96}$ | Am. Dock |  |  | Danby ${ }^{\text {pant }}$ |  | 9 ${ }^{2}$ |
| 7, geld, cit | 100 | 101 | Cent. Ohlo | 1103 | $103{ }^{2}$ | Dan. Ur. 111 |  | 49 |
| 78, new, | ${ }_{67}^{67}$ | 72 | ${ }_{\text {ctato }}$ |  |  | Davenp. ${ }_{\text {de }}$ |  |  |
| $\mathrm{Bp}_{78}, 1903$. |  | 1109 | 8. Jooaly | ${ }_{93}^{91}$ | 92 | 2 d mar 3 dmort |  | 100 |
|  |  |  |  | 94 | 96 | Dayt.\& West. - 1et M.,6日, 190\%.J | 80 | 83 |
| olerlo, $\mathrm{O}-7-30 \mathrm{~s}$, | 100 | 1012 | Tand grat M., 6s, \%, 1890. Af |  | 94 |  | 87 |  |
| 8s, water, 18 |  |  | Char | 20 | 75 | Delaw | \% | 1033 |
| hing |  |  |  |  |  |  | 108 |  |
| ilmington, $\mathrm{N} . \mathrm{C} .-68$, | 70 | 80 |  |  | 75 | Latr.d |  |  |
| Worcester, Miass.-68, 1892....ico | ${ }^{80}$ | ${ }_{109}^{90}$ | Chesa.d Oh1o | 26 |  | do |  |  |
|  |  |  | cent., | 85 | 90 |  |  | 80 |
| RAILROAD monds. |  |  | do 4 th Mis, $8 \mathrm{~B}, 1876$..J\&. | ${ }_{92}{ }_{2}{ }^{2}$ |  |  |  |  |
| Ala. Cent.-18t M., 88, ¢, 1901. JRJ |  | 18 | do funding, 8s, 1877.J.s.J |  |  |  |  |  |
| 8. recelver's certit |  | ${ }_{28}^{68}$ | Cheeshire-6s, 18 |  | $971_{2}$ | Det. Her | ${ }_{30}^{20}$ | 30 |
|  | 110 |  | Chaster |  |  | ${ }_{181}^{20}$ mo |  |  |
|  | 101 |  | Stering | $107{ }^{\circ}$ | 108 | 10, | $\because 30$ | 40 |
|  |  |  | Income, 78. | 6s |  | 2.14 mart, $8 \mathrm{~s}, 1873.18$ |  |  |
| legh. Val- - Gm. M., 73 |  |  | cres |  |  | Dexkr |  |  |
|  | 00 | 50 | Congol. | 112 |  | Dixon poo. 11 |  | 02 |
| Amernceat-1s | 100 | 102 | Clite. A Cali. |  |  | 18 t nort. | 106 |  |
| Cent | * 7 |  | ${ }^{\text {Cu }}$ | 40 | ${ }_{45}^{23}$ |  | 48 | $\begin{aligned} & 60 \\ & 102 \end{aligned}$ |
|  |  | 25 |  |  | 14 |  |  |  |
| - | +9114 |  |  |  |  |  |  | 105 |
| Consol, mortt, $78 ., 5,12$ |  |  |  |  | 881 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Ot West-18t 788 s 1902 ${ }^{\text {du }}$ |  |  |  |  |  |  |  |  |
|  | 18 | 10 |  |  |  | , |  |  |
|  | +33 | $4{ }^{4}$ |  | $1{ }^{99}$ | $103{ }^{2}$ |  |  |  |
|  | :18 |  |  |  |  | Erlo 1allway-1stion, |  |  |
| st. |  | $\stackrel{40}{40}$ |  |  | 95i2 | ad |  | 103 |
| Ath. dGut-Cuns. M., 7, \%, $97 \ldots$..J\&tJ | 57 | 65 |  |  |  |  |  |  |
|  | ${ }_{6}^{60}$ | 70 |  | 10 |  |  |  |  |
|  |  | 70 | N |  |  | , |  |  |
| P | :18 |  |  |  |  |  |  |  |
|  | 15 |  | Con |  |  | ? |  |  |
|  |  | ${ }_{102}^{72}$ | ${ }_{18 t}^{\text {1ixt }}$ |  |  |  |  |  |
|  |  |  |  |  | 93 | , |  |  |
|  | ${ }^{105}$ | ${ }_{106}^{1006}$ |  |  | 922 | Euro | $40$ |  |
| (ling |  |  | Pe |  |  |  | 95 | 100 |
|  |  |  | So |  |  | * |  |  |
|  | 49 | 1313 | Menoniluco ext. $7 \times$ ¢, | $4^{30} 0^{18}$ |  | con |  | 38 |
| Bellov. | :903 | 93 |  |  |  |  | 100 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Chie |  |  |  |  | 80 |
| oston thindiny-7s. |  |  | ${ }^{1}$ |  | ${ }_{03}$ | Ceatr. L L. 1. |  |  |
| t. | i83 |  |  |  |  |  |  |  |
| $\begin{gathered} 181 \\ N \\ N \end{gathered}$ |  | $99$ | Cin. |  |  |  |  |  |
| Host.Cone.e |  | 99 | Musk |  |  | (in) |  |  |
| 11a |  |  |  | 101 |  | in |  |  |
| mo |  |  |  |  |  |  |  |  |
|  | 1104 |  |  |  |  | Girman Cix Mp.1st, |  | ${ }_{45}$ |
| New Gn, 1896 |  |  |  |  | 76 |  |  |  |



[^2][^3]GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued,
For Explanations see Noten at Head of PIrat Page or Quotathong.

| Rallioad bonds. | Bid. | Ask. | railimoad 8 to | Bid. | Ask. | Railmoad stocks. | mid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| go. | 90 | 60 | 1 | $78$ |  |  |  |  |
|  | ${ }^{90}$ | 9.95 |  |  | $1281_{2}$ |  |  |  |
| Muscogee | 80 | 05 | Bost. Conl. \& Montreal.......... 100 |  |  |  |  |  |
| 8teabenv. \&Ind.-18tA | 80 | 85 |  |  |  | ) |  | 694 |
| 8t.Jo. SD.C., L.J.- 1 st | 10 | 14 | Boston \& INwelli. ..............5015 | 6: |  | M18sisespril............. 100 |  |  |
|  | 109 | 5 110 | Bloston \& Malue $\ldots$............. 100 bostion \& l'rovlicace......... 100 | 132 | ${ }^{14}$ | do |  |  |
| ,1.Alt.\&T.11.-1st M., 78, '94.Vinr. 2 d 1nort. $78,189.4$ | ${ }_{88} 109$ | 110 | boslon \& lrovidence............. 100 <br> Butf. N. Y. \& Kirle, lensed......... 100 | 13 |  | Oswero \& Sytacuso, star, 8 ....50 | 103 | 10 |
| , | 67 | 70 | Buringtom d |  |  | l'ucifle of Mssour1.............iou |  |  |
| Lquipment, 10s, 1880....... M M |  |  | Ca |  | 10 |  |  |  |
| 8t.L. \&fronM't-1st M., 78, 92.1 1* A | 102 |  |  |  | 45 | Penneylvaila | § 174 | 177 ${ }^{\text {P }}$ |
|  |  | 75 | Catawisea. <br> 10 |  | 39 | Pennsylvania Company..........50 |  |  |
| Cons mort., 7s, \%., 1914. ;...AcO |  | 68 | $\begin{array}{ll} 10 & 01 \\ 10 & N \end{array}$ | 8: | 30 | do 1'ref.......50 |  |  |
| , | * 5 |  | ar Rapld | \% | 78 |  | §13 | 11 |
| Cairo | 0 |  | O Pref., 7.....100 |  |  |  |  |  |
| St. L. \& | 30 | $33^{19}$ | Central of Georglia............. 100 | 39 | 41 | Philuilphla \& Rea | ¢19 ${ }^{\text {¢ }}$ | 204 |
| $\frac{18 t, ~ c o ~}{\text { Evans }}$ | 3 4 4 | 70 | Central of Ne. | 838 | ${ }_{3}^{16}$ | Phlla. \& Tronten lersed, 7 ....... 50 |  | $35^{\circ}$ |
| 8 8t.L. Ja | $104{ }^{3}$ |  |  | ${ }^{3} 3$ | 39 | Plaha. Gorm'n \& Nor., 1'sed, 12.50 |  | 01 |
| St.L. Vat | *95 | 00 | Central Paci |  |  | 1 |  | ${ }^{60} 4$ |
| St do | ${ }^{*} 65$ | 75 |  |  |  |  |  |  |
| St. Paul | ${ }_{136}{ }^{14}$ |  |  | 35 |  | Pittal) \& Commellswille, |  | ${ }_{8}^{12}$ |
|  | 138 |  | Chioaso do | 107 |  | Pltaburg Titasvile \& Buftilo. 50 |  | , |
| Bonds of | 117 |  | Chioago Burlington do Quiney... 100 |  | $1161{ }^{1}$ | $\begin{aligned} & \text { ¢, guir., } 7.100 \\ & \text { Sperisi, } 7.100 \end{aligned}$ |  |  |
| St. Vincent |  |  | Chicage Town \& Neloraska..... 100 |  | 119 |  | 46 |  |
| Suramit Br.-6st, $7 \mathrm{~s}, 1903 . . . . \mathrm{JdJ}$ | 197 | 99 | Chleago 111 waukee \& 8t. Paul. 100 | 1912 |  | Portsm'th Gt. Falls de Conway. 100 |  |  |
| 8unhury\&Erie-1st M., 78, 76. Ado | $100{ }^{1}$ |  | do Pref., 7.100 | 514 |  | Provildeneo \& Worcester........ 100 | 130 |  |
| gusp.B. \& Erie.fune. | ${ }_{4}^{46}$ | 55 | Chiongo \& North Westorn.... 100 |  | 2 | Renselaer \& Sarato | 113 |  |
| Terrolif | 100 |  | Chioago \& Rock Island.........100 | ${ }_{102}^{557_{8}}$ | 10218 | Richmond Fred, \& P ............. 100 |  |  |
| Texas \& Pac. | *80 | 90 | Cin. Marmilton \& Diyton....... 100 |  | 35 | do do |  | ${ }^{2}$ |
| Consol. m | * 60 | 65 | Cin. Sandueky \& Cleveland...... 50 | ${ }^{412}$ | 5 | do do ${ }^{\text {gr }}$ | 8.5 | 923 |
| Tol.Can | 35 | 40 |  | $831{ }^{12}$ |  | Richmond \& Petershnr | 4 |  |
|  | 89 | 88 | Clev. Col. Cin. \& Iadianapolis. . 100 |  | $38^{3}$ | Romo Watertown \& Ogdensb... 100 |  |  |
| 1 st mort. $2 d$ mort., | 31 | $\begin{aligned} & 88 \\ & 40 \end{aligned}$ | Clev. \& Mahoning Val., loased. . 50 Clev. \& Pittsburgh, guar., 7...... 50 |  | 90 | Rutland ................................. 100 |  | $\begin{aligned} & 4 \\ & 62 \mathrm{o} \end{aligned}$ |
|  | 50 |  |  |  |  | do |  |  |
|  | 31 |  | C |  | 79 | Louis Alton | 3 |  |
| Tol. Wah. \& | $1011_{8}$ | 72 | Co | 6 | 98 | do do Pref.100 |  | 15 |
| $2 \mathrm{dmort}$. , 78, 1878.......... M. ${ }^{\text {d }}$ | 71 | 72 |  |  | 79 | Brab |  |  |
| Equipment, 7s, 1883........M\&N |  | ${ }_{50}^{223}$ | Concord \& Portamouth,guar., 7100 | 383, | 116 | St. Lonls Iron M'n \& Sontliern. 100 | $\frac{2}{5}$ | 5 |
| Cons. mort., 78, $1907 \ldots . . .$. Q-F <br> 2d cons. mort., 7s, g., 1893..F\&A |  | 50 | Connectleut \& Passumpslo...... 100 <br> Connocticut River | $\begin{array}{r} 383_{1} \\ 131 \end{array}$ |  | St. Louls Kansas C. \& Nortlu... 100 | 6 |  |
| 18t, 8 t . L. ${ }^{\text {div., }} 78$, | 78 |  | Cumberlant |  |  |  |  |  |
|  | 101 | 102 |  |  |  | 8 c |  |  |
|  | $6_{691} 1_{2}$ |  | Danlury \& | G0 | 75 |  |  |  |
| Qulnoy \& Tol., 1st | 60 | 79 | Daston \& Michigan, | 40 |  |  |  |  |
| 111. \& \& Ia. |  | 89 |  | 103 | 105 | 8hamokin Val. \& r., Loa | 10 |  |
| Troy \& Bos |  |  |  |  |  | Shoro Line (Conir.), leased, 8...100 | 110 | 11 |
| Uniter Co's N | 100 |  | Delawaro \& | 81 | 101 | Outhwestern |  |  |
| 8terling merto, 68, 1894...... | +107 | 108 | Delawaro La | 71 | $71{ }^{13}$ | Southwestern, Qr., guar., 7.... 100 | $60$ | 85 |
| a. \& A | 10 |  | Dubugno \& Sionx City......... 100 | §39 | 61 41 | Syracuse, |  |  |
| do Amb., 68, $1883 . . .$. F\&A | 102 | 103 | ${ }_{\text {East }}$ Gennessee Virginia \& Cola 100 | ¢39 |  | Stmmit Branch, Pa...... |  | 98 |
| do mort., $68,89 \mathrm{M} \& \mathrm{~N}$ | $1091_{2}$ | 110 | Lastern (Mass.) ................ 100 | 12 |  | Toledo Pe | 4 |  |
| J. R. \& |  |  | Eastern in N N | $30^{12}$ | $31^{12}$ | do do 1st.pref. 100 |  | 7 |
| UnionPac. | 100 | $106^{4}$ | Elmira \& Will |  | 28 | do do 2d pref., 100 |  |  |
| Land Grant, $7 \mathrm{~s}, 1889 . . . . . .$. A80 | $100{ }^{5}$ | 10 |  | , |  | Tol.Wab, \& |  | 2 |
| Sink. F. | 92 | $92^{12}$ | Erie Rall | 9 | ${ }^{1}$ | Troy \& Boston................ 100 |  |  |
| Oin. Bridge, | +93 | 95 | do Pree., 7...........100 | $17^{1 / 2}$ |  | United N. Jersey R1. © C. Co.. 100 |  |  |
| Utah Cen |  | 70 | Frio \& Pittsburg. guar., 7...... 50 | 55 | 5 | Unlon Prelfic. ................. 100 |  |  |
| Utlea \& Bli kR . -18t M., 78, $78 . \mathrm{JdJ}$ | +95 | 100 | Fitthbnrg... ................... 100 | 107 | 10712 | Vermont de Canada, leased..... 100 |  |  |
| Mort. 78 | 90 |  | Georgia Railroal \& Bank'g Co. 100 | 73 | 78 | Vermont \& Mass., leased, $5 . . .100$ | 103 |  |
| Uticat It.d El. - 1 | 88 | 30 | Grand Rlver Valley, gnar., $5 .-100$ |  |  | Warre | 90 |  |
| Vern't \& Can | 28 | 30 |  | ${ }_{20}^{124}$ | 14 | Westohester \& Phila, pref.......50 | 862 | 48 |
|  | +103 |  | do Pref., 7.. 100 <br> IIarrisburg P. Dit. J.\& L., giar. 7.50 | 54 | 57 |  |  | 48 |
| Vermat it Mas.-1 st M., 68, $83 . J$ J.JJ |  | ${ }^{10312}$ | Ifarrigburg P. MIt. J.\& L., grar., 7.50 | 54 | 57 |  |  |  |
| Conv. ${ }^{\text {do }}$, | ${ }_{106}^{102}$ |  | LLusatonte pref....................... 100 do 100 |  |  | Wilmingt'ı \& Norcester \& Nasluan, .......... 100 |  | 70 |
|  |  |  | IIanston \& Texas Central....... 100 |  |  |  |  |  |
| 2 d mort | 2 | 3 | 1luntinglon \& Breal Top........50 |  |  | CANAL BoNids. |  |  |
| 8 tanstead S. \& C., 78, 1887..J\&J | * 30 | 35 |  | 80 |  |  |  |  |
| Vlek.\&Mcr.-1stM.,end.78,'00.d \& J |  |  |  | 61 | $611_{2}$ |  | 75 | 85 |
| 2 d mort, enh., 7 8, 18 |  |  | Indiadap's Cin. \& Lafayetto.... 50 |  |  | Delnware |  |  |
| VirginiadTenn.-ML., 6 | $76$ |  | Jefliv. Mad. \& Ind'p's, l'sed. $7 . .100$ | 98 |  | Del. \& ITud |  |  |
|  | 100 |  | Kalamazoo A. \&Gr.R., ¢1ar., 6.100 | 50 |  | 78 |  | 104 |
|  | 79 | 3i | Kausas City St. Jos. \& Cour. 11.100 |  |  | Coupon | 101 |  |
| Westel'r re Phil.-Cons, $78,91$. Ade | 110 | 118 | Kausas Paciflo................. 100 |  |  |  | ${ }_{97}^{7}$ |  |
| West'n Ala. -1st M, 88, $88 . .$. Act | 93 | 97 | K coknk \& Des Moines, prof.... 100 | 7 | 32 |  | 45 |  |
| 2d mort, 8s, guar, '90.....A8O | ${ }_{2}$ | 90 90 | Lake shore \& Mtch. 80.......... 100 | $7^{78}$ |  | 2d mort., 6 s . |  | $32^{18}$ |
| West. Mont. \& - | 109 | 112 | Lawrenco (Pa.), lonsed, 10.....50 |  |  | Lehigh Na | 102 | ${ }^{105}$ |
|  | 93 | 100 | Leligit Valley .................. 50 | 8478 | 4814 | Rnilroat | 102 |  |
| End., 211 mort., 68, $1890 . . . . . \mathrm{J} \& \mathrm{~J}$ | 109 | 112 | Little Rock \& Fort Smith........iou | 4, | - | nve |  |  |
| 2 dmort . pref., 6 s , | 105 | 109 | Little Mimi, leased, 8...........50 | 3 | 96 |  | 100 | 102 |
| 2d, end. Wash | 103 | 106 | Lille sehnylkill, | §41 | 44 | 6s, gold, coup. A'reg., 1897. M. A | 101 |  |
|  | 109 | 112 |  |  |  | Consol. zeort., 78, 1911 .....J\& D | 5 | 30 |
|  |  | $80$ | Loutsvillo Cincimmati \& Lex......50 | $\frac{2}{5}$ | 3 | Lonisv. © l'orti'-3i mort., 68...... |  | 101 |
| West. Union RR.-18tM, $78,96 \mathrm{~F}$ PA |  |  | Lomisville \& Nashvillo Pror., 9.100 | $2: 2$ | $\stackrel{6}{28}$ | 4 thi mort., 6 |  | W |
| W. Jersey-Dobent. 6s, 1883...M.eS | *83 |  | Lykers Vailoy, leasel, 10...... 100 |  | -3 | Mrrris-beat | O |  |
| 1 st mort. | 10.4 | 107 | Macon \& Angusta..... .............. |  |  | Pennsylvanla-6s, coup., 1910.5.j |  |  |
| Consol. mort., 78, $1890 .$. | 109 | 110 | Mano Central ..................iou | 335 | 40 |  | 45 | 60 |
| W. Wlsconsir-18 | 50 | 53 | Manchester \& Lawrence.....100x | $1311_{8}$ | $132^{1}$ | - |  | 50 |
| Will $\&$ Reail | *165 |  | Mariettat \& Cillo, 18 l gref |  | 10 | Coasol., 7 3-10 | 4 | 7 |
| Wil. ${ }^{\text {del }}$ | 103 | 106 |  |  |  | Selny |  | 89 |
| Wil.col | 20 | 35 | Ball. 8 ort The |  |  | Mortmage cs, cour | 60 | $0{ }^{0}$ |
| WinonadSt. Pet.-1stM.,7s, $87 . \mathrm{J} \& \mathrm{~J}$ |  | 88 | Momplus \& Charlestou.........2. ${ }^{\text {a }}$ | 1 | 8 | Mortgrge 6s, contr., 1895 . . . Jdd 6s, improvernent, en 1880 M\&N |  |  |
| $2 \mathrm{dmort.}, \mathrm{78}$, |  | 75 | Michisan Central............... 100 | 17 | 4.514 | 6s, hoit and car, 1913.... . . Mden |  | 70 |
|  |  |  | Mine Itill \& S. | 7 | 48 | 78, imat and car, 1915........MeN |  | 72 |
| Wisconsli Cent.-1st, 7s, 1901 .J\&J Wore'r \& Nashna-78, 93 -'95. Var. | 103 | 105 | Missouri Kansas \& Texas......... 100 Molite \& Oulo................... 100 |  |  | Suspuchanur-is, coup., 1918.J.J |  | 66 |
| Wore'r \& Nashua-78, $93-95$. Var. <br> Nash. \& Roch., guar., Cs, '94.A.dO |  |  | Mobrie \& Onlo.................. 190 |  |  | 78, comp., 1902.........J.f. |  |  |
| sh. \& Poch., guar., 0s,'94.Ado | t9022 | $91{ }_{2}$ | Mortls \& Es Nashville. |  |  | Uuion-1st mort., 68, 1883.. M\&N |  |  |
| RAMLIROAD STOCKS. Par. |  |  | Nashua \& Lowoll................ 100 |  |  |  |  |  |
| Albany \& Basqueh., Ginar., 7... 100 | 86 |  | Naugatuck............... 100 | 12 | 126 |  |  |  |
| Allegheny Valle |  |  | Newcastle \& B. Val., leased, 10-50 |  | 52 | Cherapeako \& Dela |  |  |
| Atlanta \& West Pt............ 100 | 16 | 80 | New Haveu \& Northampton... 100 |  | 30 | Delaware Divislon, |  | 50 |
| Atlantie \& Gulf. ................ 100 |  | 10 | New Jersey Sonthern IRlk. . . . 100 |  | 1 | James River \& Kauawlar.. .... 100 |  |  |
| do Glia | *20 | 30 | N. London Northern, iensil, $8 . .100$ |  |  | 1.ehigh Navigation............... 50 |  | $31{ }^{\text {T }}$ |
| Atlantle \& Paclicc. pre Atl. \& 8t. Lawrenco, lea |  |  | N. Y. Central, Hutson Riv.... 100 | 10 | $1015_{8}$ | Morris, |  |  |
| Augusta \& 8nvanah, leased. . 100 |  |  |  |  |  |  |  | 140 |
| Baltimore \& Ollo............... 100 | 150 | 155 | N. Y. N. Maven \& Martford.... 100 | 150 |  |  |  |  |
| do Pr | $107{ }^{1}$ | $108{ }^{1}$ | New York Providenio \& Bos... 100 |  |  | Seluylkill Nav |  | $11^{12}$ |
| Waslifington Rranch. arkershurg Branch. | 120 | $160$ | North Pennsyl | $\$ 89$ | $\begin{aligned} & 50 \\ & 26 \end{aligned}$ | 8usquehanna.....................50 50 |  |  |

*Price nomlan; no late transaetions. 1 Tho purchaser also pays acerued intereat. : In London. IT In Amsterdam. § Quotatlon per sharo.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanailons See Notes at Hiead of irsst page of Qnotations.

## Miscellanfous. <br> MISC'LLANLSOUS

 Ronds.
##   | Consol. Conl- |
| :---: |
| 181 |
| $18 t$ | Cumberl'd Coal \& I.  filutt. irs realest. 1 w .    MarliosaGoli Mero. Th. real est. m. M . N. Eng. M. Secuity 78 2 M . Ss, 81 . MidN  Debente,7s,78 AdO  Fs, 7s, rig. 1900.M\&N Sterl'g © , 1900.M\&S <br> HMSCPILANEOUS sTocks.

Amer. Ss. Co. (Phil.) Absanton Water Puw.. 100 Canton Co. (13alt.) 100 Cary livpr'm't(Bost.)5 Cent. N. Covinst'u L' 100 Equitable Tr. prer. II. \& St. L. Bridre 100 Mero'ntile Tri, (N Y)100 N.E. Mtg. Sechri. (host.)
O. Dominion Ss, Co. 100 Paclite Mail SS. Co. 100 Pullm'n Palace \& Petr. St. Louis Trausier Co. Un. Mining (Tenn.). 10 U, B. Mort. Co. (NV)iou CXPRESS STMCME

## Admers... <br> Uuital State <br> GAS STOCKS

## Baltimore Gas 100 Peonle'sG.L.of Bait.25 Roston ( inslight...500 Gouth Boston. <br> Cambride. Mass... 100 Dorehester, Mass... 100 Iynne, Mase, Mass... 10 Vewton d Witt'n .. 100 Wrookiyn, I, Gas 100 Motropolitan, ${ }^{3}$ 'klyn, Nassula, Brooklyn 225 People's, Broolity 10 Fharlest in, I. ........... Gincino G.d Coke. 100 Hartind, Ct., G. L.. \%\% Lounsville ( F . 1 ........... Citizenk ${ }^{\circ}$ Nas downe.. Marlem, $N$. $\mathrm{N}, \mathrm{Y} . . . .50$ Manhattan, N M Metropulitan, N. Y. 50 Now York, N.Y.... 100 N. Orleans G. Fh... 100 Washinutes, Plili.. 95  Rlehmond Co. (S.I.) 50 Taclede, St. Louis. 100 *an franelsco C ( L......


$\left|\begin{array}{c}\text { Misceldaneous. } \\ \text { MANCHACTING } \\ \text { STOCIS. }\end{array}\right|$


$$
\infty
$$

|  | Am.But.Ioles.M.(Pa.) | 1938 |
| :--- | :--- | :--- |
| Amoskear (N.H.) | 1000 | 195 | $\left\{\begin{array}{l}\text { A1p } \\ \text { Ap } \\ \text { Atl } \\ \text { All } \\ \text { Ba }\end{array}\right.$


| AM. ROARD |  |
| :---: | :---: |
| MINING STOCKS. |  |
| Alplia Consol G\&S. 100 |  |
| 13ertha. |  |
|  |  |
| Best \& Belcher.... 100 |  |
| Catedonia sio....... 100 |  |
|  |  |
| Centeminial fold...10 ${ }^{10}$ |  |
|  |  |
| Cleveland Gold... 10 |  |
| Consol. Herc.\&.12. Sil 10 |  |
| Consel. Imprrial. 100 |  |
| Consol. North Slope. |  |
| Contidence sitver. 100 |  |
| Crown Point...... 100 |  |
| Douglass Mining Co... |  |
| Eureka Consol 100 |  |
| Exchequer G. \& \$ 100 |  |
| Gould d Curry S. 100 |  |
| Grant. ${ }^{\text {che. }}$ |  |
| Granville Gold Co. |  |
| Hukill Silver . . . 100 |  |
| Indlan Queen ..... 100 |  |
| 5nlia Cousol........ 100 |  |
| Justice.... . . . . . . 100 |  |
|  |  |
| Kossuth............. 50 |  |
| Leopard. . . . . . . . . . 100 |  |
| Lacernc. .......... 10 |  |
| Mer. \& Min. Tunnel Co. |  |
| Morrimac Silver. . 10 |  |
| Moxiean G. \& Silv. 100 |  |
| Moroing 8tar <br> Northern Belle. ${ }^{\text {a }} 100$ <br> 100 |  |
|  |  |
| Ophir 8ilver....... 100 |  |
| OrIg.Const'k G\&S 100 |  |
| Overman G. di $8 . .100$ |  |
| Pleasant Vlcw..... 10 |  |
| Raymond \& Fly .-. 100 |  |
| 8t. Joseplı Lead . . . 10 |  |
| Savage Goki \& Silvi 100 |  |
|  |  |
| Sogregated Belelpr100 |  |
| Sierra Nevada Silv. 100 |  |
| Silver City . . . . . . 100 |  |
| sitver HIll .......... 100 |  |
| S. Comstoek Q \&S. 100 |  |
| 8. California Silv. 100 |  |
|  |  |
| Trenton......... . . 100 |  |
| Union Consol.Silv 100 |  |
| Weat Beleher...... 100 |  |
| Yollow Jacket..... 100 |  |
| Young America ... 100 |  |
| BANK STOCKS. |  |

## BANE SHOCK



## COAL \& MISCEL

 Ameriean Coal.${ }^{2} .2$Big Moumtain Coai. 1
Buck Mount'n Coal Buek Mount'n Coal. 5
Butler Coal. Caneron Coal. Consol.Conl \& Iren. 10 Cumberl'd Conler 100 George's Cr's C'l (Md.)

## Ma

| Maryland Coal.... 100 |
| :--- |
| New Creek Coal. |

N.Y. \& Milldie Coal. 25
Pemisytvania Coal 50 Pilot Knob I. (St.L) 100 Quticksilver Min'g. 100 St. Nicholas Coal......
S. Raphael Sil., Mobile. S. Raphael Sil.,Mobile,
Sinamokin Coal..... 25 Spring Monnt. Coni. 50 Wilkesb. Coal \& I.. 100

## HOSTON MINING

 STOCKS.
## Allonez

$$
\begin{aligned}
& \text { Alonez......... } \\
& \text { Calumet incela... } \\
& \text { Central }
\end{aligned}
$$

## Copper Danta.

Dawsou Silver.
Duncan Silye
Tranklin
Humbolit
Madison.

| 158 | Mesnard.. |
| :--- | :--- |
| 102 | Mnnesota |
| 102 | National. |


Phenix.
Rockland
Interrationai Silvere....20
Star.................. 25
Sut
$1072_{2}$ 108s Superior....
*Price nomiual; no late transactions

GENERAL QUOTATIONS OF STOCKS AND BONJ) 3-Continued.
For Explamations see Notos at IIead of Firmt Page of Quotationm.

| Bank 8toces. | Bitl. | Ask | BANK STOCK8. |  | Ask. | innurancz: 8tock | Bilt. | Ask. | mburbance 6 dot | tid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New orleanw. |  |  | llank of Pittslurgli.50 | 38 | 60 | 8uffolk Mutuul... . 100 | 8.5 | 90 | New York Fire.... 100 | 100 |  |
| Canal \& Banking. . 100 |  | 92 |  | 104 | 50 |  | 150 | 135 | , |  |  |
| Citizenss.......... 100 |  | 64 | Ctizene' Nationiai..50 | (iil | 68 | Clnclmati. |  |  |  |  |  |
| Germania Nat..... 100 |  |  | Mlanoud Nat. | 106 | 108 |  | 5218 | 60 |  | 215 |  |
| Iaifayotto..........50 |  | 18 | Duqueene Nat.... 100 | ${ }_{6} 10$ | ${ }_{6} 9$ | Amerlean.......... 20 | 70 130 | $\begin{array}{r}75 \\ 135 \\ \hline\end{array}$ |  | 1.15 |  |
| Ioukhana Nat... 100 |  | 10 |  | 210 | ${ }_{214}{ }^{62}$ | Clincimnt..........25 | 130 | 135 |  | 5 |  |
| Moghanl |  | 10 | Fifth Ave | 10.4 | 106 |  |  | 150 |  | 100 |  |
| New Orleane Nat. 100 |  |  | First Nat. Ple | 135 | 140 | Eaglo ............ 100 | 0 | 110 | 1 Produce Exclango 100 |  | 100 |
| Pcople's. | 30 | 31 | Ft. Hitt llank'g Co.500 | $\begin{aligned} & 150 \\ & 600 \end{aligned}$ | ${ }_{6}^{105}$ |  | 05 | 100 |  | $\begin{array}{ll} 00 \\ 00 \end{array}$ | 100 |
| boutho <br> 8tato |  |  | Fourti Nat....... 100 | 108 | 111 | Fide | 05 | 100 | Ridgewood......... 100 |  |  |
| Union............... 10 | $6^{61}$ | 73 | German Nat | 151 | 15. |  | 150 |  |  | 80 | 85 |
| Workingmen's. .... 25 | 15 | 16 | T | 03 | 05 | Glo | 105 | 110 | guard....... . . 100 | 125 |  |
| New |  |  | Marine | 50 | 52 | Merch | 145 | 150 | St. Nicl |  |  |
| Americas |  |  | Meol | 93 | 94 | Mami V | 100 | 110 |  | O |  |
| American Exebigelo |  | 106 | Metr | 50 | 52 | Union | 6.5 | 70 |  | 100 |  |
| Bank.d Br'kers X .10 |  | 7012 | Nat, ${ }^{\prime}$ ' ${ }^{\text {commercoioo }}$ | 130 | 134 | Ws | 90 | 100 | 8 8u | 1(1) |  |
| Bram | 201 | $201{ }^{1}$ | Penn | 9.1 | 97 | We |  | 135 | Tra | 5 | 185 |
|  |  |  | Peome | 110 | 111 |  |  |  | United 8 t | 155 |  |
| Central National.. 100 | 09 | 1112 | 8econd Nat. do (Ale..... 100 100 | $\begin{aligned} & 115 \\ & 160 \end{aligned}$ | ${ }_{165}^{120}$ | Etartford, Conire..... 100 | 1 | 234 |  | 183* |  |
| Chemical........... 10 |  | 1015 | Shoo and Lenther. 100 | 70 | 75 | Athas Insurance... 100 | 85 | 29 |  |  |  |
| Cliy |  | 301 | 8mithfiela | 75 | 5 | Connecticut....... 100 | 148 | 152 | , |  |  |
| ctize | 116 | $116{ }^{10}$ | T1 | 133 | 135 | 1artfort | -269 | 271 | American Fire ... 100 |  |  |
| Commerce......... 100 | 108 |  | Tradosmen's Nut. 100 | $113$ | 115 | Nation <br> Orfent | 146 | $\begin{aligned} & 150 \\ & 135 \end{aligned}$ | Fire Angociation....50 | , | 435 |
| Corin lixchango . . 100 | $13: 3{ }^{2}$ |  | Unlo | 160 | 164 | Pheeni | 192 | 198 | Delaware Mutu |  |  |
| East River......... 25 |  | 100 |  | 45 | 50 | Stean Boller.. ..... 50 | 5.5 | 60 | Ins. Co. of N. Am'ea 10 | 13 |  |
| Elerenth Ward..... 25 First National...... 100 | $\begin{gathered} 76 \lambda_{2} \\ 205 \end{gathered}$ | ${ }_{225}{ }^{12}$ |  |  |  |  |  |  | Ins. Co.8tate of Pu 200 l'ennsylvania Fire 100 | 0 |  |
| Fourth National... 100 |  | 99 |  |  |  | Citizens Mntual . 70 | 50 | 55 |  |  |  |
|  | 144 | ${ }^{1-15}$ | Caual Nat.........iod | 145 | 147 | Fictors c Trade Mut. | $87$ | $90$ |  |  |  |
| Mith Averuse..... Gallatin National | ${ }^{2125}{ }^{12}$ | ${ }_{1215}^{215}$ | Casco Nat.......... 100 | $1: 19$ | 140 | Mobile Mre Der't. 25 | $\begin{aligned} & 18 \\ & 60 \end{aligned}$ | $\begin{aligned} & 20 \\ & 021_{2} \end{aligned}$ | Allemania.........se |  | 52 21 |
| Gorman Americas | $12$ | 7114 | Flirst Nat........... 100 | $137{ }^{1}$ | 3812 | Mobuters de Moreli.Mut | $60$ | $85^{2}$ | Alleglieny........ . . 50 | 8.5 | 9 |
| Germania..... ... 100 | $101 L_{2}$ | 10 | 1 a |  |  | Ston | 87 | 00 | lzan | 50 |  |
| Gold Exchange... 100 |  | 100 |  |  |  | Wash'tou FIre \& M. . 50 | 37 | 40 | Ben Franklin(Alleg)50 | 27 | ? |
| Greenwle |  | 21 |  |  |  |  |  |  | Boarmea's 50 | 25 | 76 |
| Grocers |  | 91 | Clity llank. ........ 25 | 20 | 25 |  |  | 65 |  | 51, | 57 |
| ${ }_{1}$ | 18 | $132{ }^{1}$ | Hirst Nat |  | $1171_{2}$ | Comme | 46 |  | City | 30 | 31 |
| Irving............. 50 | 120 |  | Nerchantis Nat...100 |  | 10212 | Faotors |  |  | Enterpr | 33 | 35 |
| Leather Manutts.. 100 |  | 13812 | Planters' Nat..... 100 | 115 | 120 |  | 58 | 40 | 0 |  |  |
| Manhottan ......... 50 | $\begin{gathered} 136^{12} 4 \\ 99 \end{gathered}$ | 108 | State Bank of Va. 100 | 75 | 80 | Germ <br> Hihe | 58 |  | Tederal (Allegh.)...50 | ${ }_{39}{ }^{1}$ | 18 |
| Marine............ 100 |  | $1231_{2}$ |  |  |  |  | 171 |  | Gerinm- | \% | 28 |
| Market............ 100 |  |  | $\mathrm{B}^{\prime} \mathrm{k}$ of commeree. . 100 | 300 |  | H2 |  | 42 | $11 \mathrm{mmboldt} . . . . . . . .50$ | - |  |
| Meohan Mechani | $85$ | ${ }^{134} 8{ }_{6}{ }^{1 / 4}$ | $B^{\text {B }}$ 'K of N. Amerion. 100 | 7 | 8 | Latayett |  |  |  |  | 40 |
| Mechanics' \& Tr.. . 25 | 13 | 131 | B'k of St. Louls.... 100 | 35 | 1.1212 | Mechian | 63 |  |  | 6 | 40 |
| Mercantile ....... 100 | $103{ }^{4}$ | 1044 | Beatmen's Bank ${ }^{\text {che }} 100$ | 138 | $1.12{ }^{2}$ | New Orlea | 23 | $24 i_{2}$ | Nat. Allegheriy..... 50 | 2 | 43 |
| Merchants ${ }^{\text {- }}$. ${ }^{\text {a }}$... .50 |  | 97 |  | 140 |  | Now Orlea | 25 |  | Pittsburgh ........ 50 | 4 |  |
| Merchants Exch'geso | 17 | 9712 | Continentai.......... 100 | 140 | 100 | Peop | $6{ }^{4}$ | 10 | People's of Pittib..50 |  |  |
| Naskan |  |  | Excliange .......... 100 | 107 |  | 8un |  |  | Pennsylvanith..... 50 |  |  |
| New York | 12 | 12012 | Empire. ${ }^{\text {a }}$ | 20 |  | Ted |  |  | Western................. 50 |  | $84^{\circ}$ |
| N. X. Nat. Exeh'go 100 |  | , |  | 2 |  |  |  |  |  |  |  |
| New York Connty. 100 |  |  |  | 29 | $38{ }^{2}$ |  |  |  |  |  |  |
| Ninth Nar |  | ${ }_{411_{4}}^{80}$ | Internationas.... 100 | 32 | $40^{2}$ | Adriatic.... .......... 25 | ${ }_{95}^{75}$ | 100 | $\mathrm{Co}$ |  |  |
| Nertli 1 |  | 7012 | Tron Monn | 8 | 8 | Amerrăn ........... 50 | 150 | 100 | Gira |  | 90 |
| Oriental | 160 | $1622^{2}$ | Manuf | 80 | 912 | Ameriean Exob... 100 | 100 |  | Merohants disech 100 | 90 | 95 |
| Pacitic. ............ 50 | $143^{12}$ | $145$ |  | 60 | ${ }^{2}$ | Amity... ....... 100 |  | $85$ | Oldi Dominion..... 100 |  | 75 |
| Park Peon | 110 | $\left\|\begin{array}{lll} 11 & 1 \\ 1: 3 \end{array}\right\|$ | Merematil | 60 |  |  | + 70 | 112 | Piedm't \& A. Life. 100 Richm'd Fire Ass'n *5 |  |  |
| Phenix |  | 87 | Morchauts | $7.14{ }^{1}$ |  | 11 | 200 |  | Virginta F. \& M.... 25 | 3 |  |
| Republic.......... 100 | 95 | 97. |  |  | 59 | Brewer | 85 | O2 | Virrinla Hime.... 101 |  | 180 |
| Second National.. 100 | 10 | 821 | 8t. Louis National. 100 |  |  | ${ }^{\text {Brondw }}$ | 200 | \% | Virginia 8tate..... 25 | 23 |  |
| Seventh |  | ${ }_{131} 82$ | Third National...100. | $811_{2}$ | ${ }_{821}$ | 13 rookly | 200 185 |  |  |  |  |
| 8 8. Nicholas |  | 105 | Valley National... 100 |  | 75 | City | 160 | 170 |  | 9 |  |
| 8tatcot N. Y.(new) 100 | $11:$ | 1.4 |  |  |  | Clinton.... ....... 100 | 150 |  | Boatmen's Ins.dT. 100 |  |  |
| Tenth National. ... 100 |  | $100{ }^{1}$ |  |  |  |  | 70 |  | Citizens'...... .. . 100 |  |  |
| Tratesmen's | 19 | 125 | Hank of Californiaion | 91 | 98 |  | 80 | 8.3 |  |  |  |
| U1 |  |  | $\mathrm{B}^{\prime} \mathrm{k}$ of 8 . 1rranoiseolot | 100 | 105 | Comme Contine | 5 |  |  |  |  |
|  |  |  | First Nat, Gold. ${ }^{\text {cos }} 100$ | 99 | 100 |  | 247 | 260 | Lumbernien's \& $\mathrm{Ma}^{\text {a }} 100$ |  |  |
| B'k of N. Ameri |  |  | Grang | 10 | 10. | Fmpire city....... 10 |  | 125 | ne | 0 |  |
| Central Nntional.. 100 | 187 | 193 |  | 105 | 110 | Vmprilum. .... . 100 |  |  | Pham |  |  |
| City National...... 50 | 80 | 85 | Pioncer L. it L. A. 100 | 130 |  | ${ }_{\text {Exehanig }}$ | 130 |  | ${ }_{81}{ }^{\text {Pren }}$ |  |  |
| Commereial Nat.... 50 | 65 |  | Swles-American .. 100 |  |  | Fi |  |  | Un | (i) | 5 |
| Cominonwenlth Nat 50 | 35 | 40 |  |  |  | Firemen' | 75 | 85 |  |  |  |
| Consolidation Nat. 30 | ${ }_{6}^{48}$ | 68 | FIIEE INSUR'CE |  |  | Fircmen's Thust... 10 | 118 |  | Sati tris California. |  |  |
| Eighth Nat........ 100 | 170 |  | STOCKS. |  |  | Gebharti........ 100 | 110 |  | Commerclai ....... 100 |  |  |
| First Nat. | 162 | 170 | zaltuto |  |  | Gern | 160 | $12.5$ | Fromens Fmal.. 100 | 5 |  |
| Farmers' \& Mech.N. 100 | 130 | 6 | maltur |  |  |  | 13.5 |  |  |  |  |
| Cirurd Nutional ... 40 | ${ }_{60}^{60}$ | 68 | Battinoro Fire 1ns. 10 | $2{ }^{12}$ | 25 | grecnwichi.......... 25 | 490 | 300 | Slato Inverinelit. 100 |  | 112 |
| Mannfacturerg' $\mathrm{Nat}$. |  | 保 |  | $\times 4$. | 45 | Guamunty.......... 100 | 6 |  |  |  |  |
| Mechnules' Nat.... 100 | 117 | 11.9 | Marlaud |  | 7 | Ginarila | 150 |  |  |  |  |
| Nat. B'k Commurce. 50 |  |  | Maryland Fire..... 10 | 54 | (52) | 1 | 120 | 160 |  |  |  |
| Nat. B'k Germant'u. 50 |  |  | Merohnnt ${ }^{\text {a }}$ Mutua. 5 | 42 | 60 | 110ffın............. | \% | 100 |  |  |  |
| Nat. $\mathrm{B}^{\text {² }} \mathrm{k}$ N. Liberties 50 | 140 | ${ }_{88}^{1.15}$ | National Firo..... 10 | 11 | 15 | Home.............. 100 | 112 | 115 |  |  |  |
| Nat. B'k Republic. 100 | 75 | 88 | Nattonal firo...... 10 | 11 | 15 | Нии | 10 | 95 |  |  |  |
| ationat Socurly 100 | ¢0 |  |  |  |  | 110wnti............... 50 | 120 |  | 1878. |  |  |
| ¢eopho's........... 100 | 6 |  | Amerlem F. \& M . 100 | 123 | 127 | 1mporters' © Trad. 50 | 115 |  |  |  |  |
| Phitadelphit Nit. 100 | 180 | 185 |  | 140 | 141 <br> 146 <br> 18 | Irving. |  |  |  |  |  |
| Sceond Nat...... 100 |  |  | Commenweuth. . 100 |  | 100 | Klugs Co. (B'klyn) :20 | 180 | 190 | Commer |  |  |
| venth Nat. . . . 100 |  |  | Dweling 1 Ionsu... 100 | 113 | 115 | Kulekerbocker.... 40 | 110 | 112 | $1870 .$ |  |  |
| Sixth Nat. 3 N....... 100 Somthwarik Nit..... 30 | 130 | 140 | Ellot.... | 142 | 14.5 | Lafayetio (13'kiyu) 50 | 160 | 170 | 1876 | 80 |  |
| 8 prine darden.... 100 |  |  | Fancuil | 78 | 80 | Lamar...... .... . 100 | 100 |  | New |  |  |
| 2241 Ward.........550 |  |  | Firemm | 1.16 | 147 80 |  | 95 |  |  |  |  |
| Third Nat......... 100 |  | 116 | Cilo | ${ }_{60}$ | ${ }_{70}$ | Lon | 170 | 100 | Orient |  |  |
| Union Bankiug Co. 100 | 45 | 59 $6: 2$ | Manulacturerge.... 100 | 1.10 | 150 | Manuf. d Bulkersion | 1:30 |  | 1861 | 8.3 | 90 |
| Wemfern Nat.......50 | 85 | 92 | Mask, Muthal...... 100 | 127 | 129 | M:mhattan.... . . 100 | 120 | 110 | 1875 | 50 |  |
| Went Philadelphia. 100 |  |  | Mechaules' Muturitoo | \% | 15 | $\cdots$ | 18.5 | 200 |  |  |  |
|  |  |  | Mereantie re m. |  | 1.4 | Y |  | 100 |  | 0 |  |
| 11 |  |  |  | 12.5 | 105 | Mereantite.........s. | 160 | 1 | Unio |  |  |
| eghen | 101 | 6 | North Aberiet.... 100 | 12.5 | 130 |  | 40 | 00 | 18 |  | 95 |
| мenal ......... ${ }^{\text {a }}$ | 109 | 112 | 1'rescott.......... 100 | 125 | 130 | Mon | 145 | 150 |  | $5{ }^{1}$ |  |
| мепа1. . . . . . . . . . 50 | 50 | 52 | Revere............ 100 | 85 | 90 |  | 190 |  | Grea |  |  |
| Artizans Deprosit... 30 | 29 | :10 | Shawmit .o. . . . 100 | 80 | 10 | National. | 12.3 |  | yerc | 5 |  |
| of ludustry ... 50 | 37 | 15 | Shoc \& L. F , \& M M. 100 | 131 | 132 | N. Y. Equitable.... 35 | 190 |  |  |  |  |

"rice hominal; no late tranerelions.

## 311 vestmellis

AND
State, CITY AND CORPORATION FINANCES.
The "Investors' Supplement" is publlshed on the last Saturday of each month, and furnished to all regular anbscribers of the Cimonicle. No single copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regalar abacribera.

## ANNUAL REPORTS.

## Erie Railimay.

In the Chnonicle of Dec. 23, a review was given at leagth of tho figures from the Company's report for the yonr ending Sept. 30,1876. The following are extracts from the receiver's pamphlet: To the Board of Directors of the Eris Railway Company.
The accompanying reports of the Geaeral Superintendsut, and the Auditer, give in detail the condition and operations of the rond for the tisenl year ending Sept. 30, 1876.
The grosq earnligs amounted to......................................... The operating expensca, including isso. 671 for new equipment
\$15,852,461

Leaving appllcable to the payment of interest, and for other pur-


## Total amount avaitable for disharsemcut.

$\qquad$ \$3,940,449
The gross earaings, as compared with the preceding year show a decrease of $\$ 1,024,397$. The amount derived frout the tranaportation of general freight was $\$ 230,125$ is excess of the preceding year. The decrease iu coal traffic is more than equal to the entire decrensa in gross earnings; -which decrease, however, added to the decrense in other branches of tho service, overcomes the increase in general freight, a ad leaves a total deficiency of the amount above stated.

The averago rate duriog the fiscal yenr 1875 was oxtremely low. The general depression of business, with the then prevail. ing competition, resulted to a reducion of rates to an extent not before anticipated, and below the point which it was supposed would be reached during any future year. But had the rates of that year, as low as they were, provailed during the figcal year just closed, the earnings of the company from its freight traffic would have been $\$ 1,144,475$ more than was realized.

## coal property.

The amounts advanced to the coal companiss ( 8259,710 ) were neceabary to protect large iuvestmenta in the property thereof, made by this company previous to the appointment of the receiver.
NATIONAL STOCK-yand COMPANY.

The amounts shown in the Auditor's report as paid Charles TRobinson, and paid on accouut of the stock, bonde and coupons of the above campany ( $\$ 11,069$ ), were deemed necessary to protect this company in the use of the stock-yards. This company owned $\$ 655,000$ of the bonds and $\$ 232,200$ of the stock. By the payment of the amounls named, it acquired $\$ 540,500$ of the stack and $\$ 10,000$ of the bonds, thus giving it the absolute control of the property; which, instead of remaining an obstruction to the business of this company, now contributes to that business; and has been leased for $\$ 65,000$ per onnum, the lessees guaranteeing to this company its froportion of the live stock delivered at the New. York market.

## PURCHASE OF UNION STEAMBOAT COMPANY STOCK.

The Union Steamboat Company is an organization created and empowered to own and operate a line of steamers on the lakes. It owns a fleet of aeventeon steamers. The amount of ite capital stock is 10,000 shares of the par value of $\$ 1,000,000$, of which this company owned $\$ 869,000$.
The policy of that company had been to appropriate its net earninge from year to year to the increase of its equipmeat of isteamera. The outstadiag stockholders not being content with this mode of disposing of the surplus revenues-they having no interest in the rail way company-demanded that such net profits shonld either be dividel in the shaps of dividends, or that the railway company should relieve them of the stock which they owned.
The Intter course was thought to be the wiser one to pursue; to accomplish which the amount namod io the Auditor' setatement ( $\$ 89,450$ ) was usad. The number of shares purchased was 1,250 , leaving sixty shares of unissued atock in possession of the Union Steamboat Company.

BUFFALO NEW TORK AND EIRIE BONDS.
The Buffalo New Iork \& Erie Road extends from Coraing to Buffale, connecting the main line of this rosd with the latter point and with the roads diverging therefrom.
It had been leased by this company subject to the then existing mortgages, the preservation of which loase was a necessity to the future business and prosperity of this company. One of the mortgages had matured, and the hoidera of the bouds secured thereby demanded immediate payment, to compel which procesdinga for foreclosure had been instituted.

To protect the lease it became necessary to take up the bonds socured by the mortgage upon whlch said proceadings were based, to do which the amouni named by the Auditor ( $\$ 3055,000$ ) was required, sod was so apprnpriated; the bonds, under the order of the Court, being held for the bencfit of this company.
suspension bilidoe and gite junction railioad stock.
The Erle Company is the losseo of the Suspension Bridge and Erie Juaction Railroad, extending from Enst Buffalo to Susponfion Bridge. By the terms of the lease it guaranteed the interest upon the bonds of that road and a dividend of seven per cent. per annuin upon its stock.
This branch is, in many respects, a necessity to the Erie Rallway, being it only direct connection with the Great Western lailway of Canada, and withont which it could only reach that road over the International Bridge at Buffalo, a property owned and controlled by the Grand Trunk Company. The rental pro. vided for in the lease was largely in excess of the actual earnings of the road. * * * The capital stock of that company amounted to 5,000 shares, of the par value of $\$ 500,000$, of which the Erie Company held 1,753 shares. By the investment of the amount named la the report of the Auditer ( $\$ 6,803$ ), this company acquired the additional number of 537 shares, which, with the number previously owued, and since acquired in the adjustment of other accounte, gave it the control of that company.
jefferson car contract.
The amount paid to the Jefferson Car Company was in ssttle. ment of the relations between that company and this. * * * In view of all the facte, it was thoughtadvisable to become the owners of the cars, cancel the car contract, nad thus be relieved of the payments involvod In ita contiauance; to accomplish which porposes, an agreement was entered into with the Car Company, by which this company aurrendered all its atock and agreed to pay in instalments, with intereat from the date of such gettlement, the sum of $\$ 300,000$, in coasideration of which the Car Compnay satisfied ita judgment ( $\$ 170,970$ ), cancelled its contract, and delivered to the Eriz Company ita cars.

## re-organization.

An effort is being made by a committee of the bond and shareholdera in Europe to provide the amount required for these improvementa by a fuoding of a portion of the mortgage coupons, and by contrlbutions from the shareholdera.
I cannot too strongly commend to the rembers of the board that they give their hearty co-operation to this or some other mode for providiog the means Deeded for these improvements. Their necessity, their importance, and the ability of the company to much more than provide for the interest upon the incraased debt which such provision will involve, cannot bs doubted by any one, especially if it be borne in mind that the actual cost of transferring the traffic now moving over the road from and to its connections, renderod necessary because of its exceptional gauge, would, of itself, be more than equal to the interest upen whatever dobt it might be necessary to incur in the completion of the third rail.
In the report given on pages 620 and 621 of the Chronicle of December 23 , the net deficit for the fiacal year is given at $\$ 1,229$, 630, but, in connection with that, it was to be noticed that the interest on funded debt was stated at the full amount due, viz. $\$ 3,761,964$, whereas $\$ 2,887,785$ remaloed in default and unpaid thus leaving a nominal surplus of $\$ 1,648,154$. The Auditor's report gives details of much interest, and we take the fellowing exhibit of the items of floating debt on June 1, 1875, and September 80 , 1876, respectively:

| Deacrlption. Bille payable. | June 1, | Sept. | , 1976. | Iocress | cr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Erie Railuny Co...... | \$751,158 | \$11,066) |  |  |  |
| Receiver's certif. issued |  |  | \$33,060 | \$. | \$718,037 |
| On accent of vouchers. |  | 21,993) |  |  |  |
| Erie Railnay Co. | 1,327,031 | 105,000) |  |  |  |
| Losue sceured by |  |  |  |  |  |
| laterals..... |  | 81.003 | 1,126,003 |  | 201,031 |
| Loans for whlch Re- ceiver'a certifcatar |  |  |  |  |  |
| were lesued |  | 910,900 |  |  |  |
| Bille audited (old ac't |  |  |  |  |  |
| Erie Raliway Co. | 151,101 | 53,320 | 53,920 | ...... | 27,181 |
| Erie Rasilway Co. .... | 900,219 | 22,916 |  |  |  |
| Recziver (facl'd'g Scpt. vouchera). |  | 1,371,741 | 1,397,637 | 491,485 |  |
| Pay rolls (incidig sepit. |  |  |  |  |  |
| pay rollà). . . . . . . . . . | 1,638,162 | 1,245,412 | 1,245,412 |  | 452,749 |
| Totals.............. | $\begin{array}{r} \$ 4,827,202 \\ 3,853,050 \end{array}$ | \$3,853,080 | \$3,853,080 | \$491,438 | $\begin{aligned} & \$ 1,469, c 59 \\ & 491,438 \end{aligned}$ |
| Not decrease. | 8974,621 | ..... |  |  | \$971,621 |

## GENERAL 'INVESTMENT NEWS.

Atlantic \& Great Western.-In the United States Circuit Court, Kohn Reinach, an alien, has filed, through his attorneys, a bill of complaint, praying for foreclosura of mortgage, injunction and general relief agaiast the Atlautic \& Great Western Railway Company (or so much of the company's property as lies withln the State of Ohie). The suit is brought to foreclose under the old Ohio sectional mortgnge.

- The Court of Common Pleas of Summit Countr, Ohio, has granted the metion of Taylor and Dunphy, trustees, for confirmation of a contract providing for delay in enforcing tha claims of the martgage to Schuchardt \& Meyer, the principal of which matured on the 1st October last, and is still unpaid. The contract providen for payment of interest upon the Meyor \& Schurhardt morigage (amount, $\$ 2,416,300$ ) during the delay.
Missouri Kansas \& Texas Railway.-From Mr. William Bond, General Manager, we have received the following detailed statement of gross earnings and operating expensas, from July, 18t to October $318 \mathrm{~s}, 18 \%$, inclusive:


North Carolian Bonds. -Thers was a meeting of holders of North Carolins bonds at 78 Broadway on Wedneeday, about $\$ 8,000,000$ of the debt belng represented. The special tax bonds (that have been repudiated by the Siste) ainount to $\$ 11,407,000$, the past due intorest on which is $\$ 4,898,000$. The total debi repudiated and acknowledged is about $\$ 38,000,000$. The recognized debt, principal and intarast, is about $\$ 21,500,600$. Nooe of the repudiated debt was voted upon at thia matiog. The chlef action of the meeting was the presage of a resolution to the effect that, In the opinion of the boodholders, the bonds to be lasued for funding the present recognized debl ahould pay 6 per cent interest, coupons payable in Janurry and July at New York and Raleigb, and that the coupons should bs received for taxes and all State dues. Another resolution was that the bondholders would take 50 per cent of the princlpal sod interest of the recognized debt. This would bring the debt of the State down to about $\$ 10,700,000$. A committes of five, of which Mr. Bonner is chairman, wss appointed to visit Ralagh in the lnterests of the bondholders.

## Peorla \& Rock Island Rallroad.-The Chicago Tribune asys:

 "Judge Drummond was ocsupied anettling the decres of foreclosure in the case of V. G. Thonas et. al., trusters, against the Peoria \& Rock Island Railroad Company, and in hearing the cross bill of the Coal Valley Mining Company. The mining company claimed to have a contract for the nae of the railroad from Coal Valley to Rock Island, and the judge decided the claim was valid. The decree of foreclosure of the road was granted, but the terma cannot be decided on for a few daya. The aale will take place about the middle of Febraary, 1877. The road is ninety-one miles long, and the incumbrances on it, includlng Interest, amount to nearly $\$ 2,000,000$.Philadelphia \& Reading.-It ia atated by the N. Y. Bulletin that this company will isaue a $\$ 10,000,000$ "blanket" mortgage, covering the asseta of the bankrupt rolling mills and furnaces that have fallen into the company's hands. According to the latest information, the new iasue is to be atyled an "Income Bond," bearing 7 par cent interest, and the interest to be payable out of any anrplus earninga that may ramain after paying all demands ariaing out of the preasnt funded dsbt. Mr. Gowen is at present signing the bonds; and it ls understood that a considerable amount of them has siready been placed ns collateral, at the rate of 40 cants on the dollar, for loans effected in this city to provide for the Janaary interest on the company'e bonda, which, therefore, is now regarded as aure to be paid

Real Estate Transactions In New York.-The Tribune reports that Mr. Edward Matthews recently concluded a transaction by which 25 bulldings, formerly owned by him, are tranalerred to the Chartar Oak Lito Insurance Company of Hart ford. Theas buildinga are the following: In Broadway, Nos. $38,39,40,42,57,54,66,69,71,73,78$, and 80 ; in Naw street, Nos. $5,17,19,34,36$, 49, and 53 ; in Broad streat. Nos. 17, 19, 21, and 38 ; in Exchange place, Nos. 55 aud 57. The Charter Oak Company pays $\$ 2,797,000 ; \$ 450,000$ in cash, $11,(47,000$ in the second mortgage bonds of the Connectlcut Valley Railroad, and In addition to lis mortgage of $\$ 500,000$ already held on two of the Broadway buildings, nleo aesumes $\$ 800,000$ mortgages held by the Mutunl Lite Insurance Company of this city. It is atated that the property thus tranglerred to the Hartford Company produces a gross rental of $\$ 235,000$, or, deducting taxes, insurance, care of building, \&c., a net income of $\$ 187,000$, or a trifla over ais per cent on the amount nominally invested.

The Railroad Freight IVar.-The N. Y. World gives the copy of the agreement made on the loth inst. by the trunk-line officera, as followa:
'The Naw York Central \& Hudaon River Railroad Company, the Eele Railway Company, the Pennsylvania Railroad Company and the Ballimore \& Ohio Railroad Company, in order to settle all queations now at issua between them with regard to rates to and from compatitive pointa beyond the western termini of their roads and to and from competitive points east of thair eastern termini, and to establish equal rates to and from the aeaboard upon all competitivo bosiaeas, and adjust upon an equitablo basis basidees purely local, do agree as followa:

First-That the trunk lines fix the rate on all west-bound traffic, and thar the Weatern connsctions of the truak lines alsall fix the rates on all east-bound traffic from competitive polnts in the weat, northwest and southweat, and that all competitive freight abipped on through blla of lading to Europe, the Britieh Provinces, or the coast of America, shall be at the same through rate to destinatiou, whether through the cities of Baltimors, Philadelplia, Nevv York, Boaton or Portland.
"Second-That all freight shipped to Baltlmore, Philadelphia and New York, locally, and afterwarda expotted or aold for export, foreign or coastwise, shall be deemed competitivs.
"Third-That on frelghts from all compatitive polats in the West, Northweat and Southwest to Ballimore, Phlladelphla and New York, Intended for locsl nee and consumptlon, the rates shall be 13 per cent less to Baltimore and 10 per cent less to Phlladelphla than to Now York from Cblcago, or any point east thereof; and from St. Iools, Indisnapolis, Clncinasti, Louisvilla, and al other competitivo poiots east of St. Loula, the rates to Baltimore shall be 14 per cont leas, and to Philadelphla 9 per cent lese, than to New York.

Fourth-That the rate of charge for elevatlon sod atorage of graln at the olevators with which the rallroads connect, after being fired, shall not be varied nor the terma or amonat of earvice performed clasged, without notice to all partles to thls agree. ment, that untilall the New York roada are diractly connected wilh elevators the present general syatem of deliveries of grain in New York shall be considered the ame se the service performad by elevators at Baltimare and Philadelphla, with the right, on the part of the Now York roade, if thoy deem proper, to give in their elevators, lighters or bargea the same number of daya free atorage as are given by the elevatore at Baltimore and Philadelphia.
"Fifth-That the rates, terms and scrvice at Boaton shall at no time be lesa than Now York.
"Sixth-That the principle and provialons of this contract ehall apply to all weet-bound traffic passing over the respoctive roads first above named, from American or Eurnpean competlive points, at or east of thelr respective eastern termini, to all competitive pointa west, northwest or soutluwest of thelr respective weatern terminj.
"Seventh-That the general frolght agents of the roada herein. named shall adopt rules and regniations to carry into effact the foregolng agreement, aubject to the approval of the executive officers of the reapective compsnies."
Toledo Wabasla \& Westeri.-The books of subscriotion for the capital stock of the new Wabash Railway were closed on Saturday, and out of n total of $\$ 10,000,000$ old Tolerio Wabaah \& Weatern s!ock about $\$ 15,000,000$ agreed to pay the asaesament of $\$ 10$ per share. The mongy received in this way will be used to pay off the gold bondboldsrs and to cancel the bonds. The mortgage debt of the rew concern will be $\$ 10,600,000$, and the stogh will be the same as in the old company, only that there will be to preferred atock. Under the reorganization, there will be considersble saving of interest and expenses, and there will be wiped out $\$ 3,042,000$ leased lines and and $\$ 1,400,000$ contract obligations avd rental of equipment.-Evening Post.
-The auit of Benjamin F. Ham, on behalf of himself and others, to compel the directors of the Toledo Wabash \& Weatern Railroad Company to suthorize, and the trustees of the consolldated loan mortgage to iasue, bonda under that mortgage to take up "equipment bonda" issued in 1863 by the Tolodo \& Wabaah Railway Company, came before Judge Davla, in Suprame Court, Chambers. A mandamus was denied on the ground that the terma of the mertgage gave a dlecretion to the directors as to the manner of takligy up previous debt, and therefore whatevar righta tbe plaintiff had muat be asserted in an eqnitable action, and not by theaummary mathod of mandamas.
-The Manhattan Savings Inetitution has declared the fiftysecond sami-annual dividend on all deposits on the lat day of January next, at the rate of 6 par cent per annum on all sums not exceading $\$ 500$, and 5 per cent per anaum on all larger sums. The ofticers of this well-known idatitution are Mr. E. J. Brown, Presidsnt, Mr. Edward Schall, Treasurer, snd Mr. C. F. Alvord. Sacretary.
-The coupons due January 1, 1877, on the bonds known as the second mortgage bonds of the Pacific Railrosd Company (of Miesouri), will ba paid upon presentation mithe office of the Mesouri Pacific Railway Company, No. 5 Bowling Greer Net York, on and alter January 2, next.

- Meara. Fisk \& Hatch will pas in gold, on and afte: January 2, tho coupons of the firat mortgage bonda of the Central Pacific Railroad Company, the Weatern Pacific Raflroad Company, and the California \& Oregon Railroad Company.
-Attention is directed to the notice in another column respecting the Mobile \& Ohio Railroad Tennessee subatitutlon bonds. Jamas Gillette, Faq., apecial master, will bear objections to the lien of thess bonds, at Mobile, January 22, 1877.
-The coupons of the Sinto of Teras boads, due January 1, 1877, with the exception of the pension bonds, will be paid upon presentation, after that date, at the Bank of New York National Banking Association.
-Messra. A Iselin \& Co. wlll pay, upon presentation st tbeir office, the conpons due July 1, 1876, on the 7 per cent first mortgage bouds of the Columbus and Indianapolis Central Railway Company.
-Messrs. M. K. Jeaup, Paton \& Co. pay the conpons due Jana ary 1,18 i7, on a number of railroad bonds, as will be found upon perusal of their advertleement in another column.
-The Chatham National Bank has declared Ita naual aemi. annual dividend of five per cent, fres of tax, payable on and after January 2. Tranafer booka re-open on January 2.
-The National Bank of Commerce gives notice that a semiannual dividend of threo per cont has bsen declared apon its capital atock, payable on and attar January 3, next.
-The Bank of New York, National Banking Association, paye a dividend of four per cent, on and after Jaouary 2. Transfor books re-open January 10.


## 

## COMMERCIAL EPITOME.

Friday Nioht, December 29, 1876.
The holiday week is usually attended with a partisl suspension of wholegale husiness, and this season bas been no exception to the rule. But for some speculation in ataples of domestic produce (and uniformly for a rise) there would be little to relieve the atagnstion in the principsl markets. Domestic politics seem to take a course that relieves spprehension of serious trouble in the adjustment of the contest for the Presidency, but reports of Tarkish affelre have been so conflicting that little is believed, except that Earopo is gradualiy drifting into a general war The weather has continued cold, with additional falle of snow in thle latlinde.
The specnlation in log prodachs his been atimalated by the continued large export, which more than offset the increased production and other depressing Influences. Pork has been more active, and prices are considerably higher; mess closing at $\$ 1750$ on the spot, with $\$ 1750$ bid for Jsnasry, $\$ 1760$ for Februsry, and $\$ 1780$ for March. Lard is slso decidedly higber, the buoyancy in this staple being more marted that in any other, although the relative lacrease of production la greater than in cured meats. The close to-dsy was at $\$ 1125$ for prime Western on the spot, with $\$ 1122\}$ bid for Jaduary, $\$ 1140$ for Febrasry, and $\$ 1157 \frac{1}{\frac{1}{4}}$ for March. Bacon and cnt meats have been in better demsnd, but pricessre only a shide firmer. Beel and heef hams have remained quiet. Butier has sold moderately, an export basiness belng done st $20 @ 33 \mathrm{c}$. for medium Western. Cheese closes rather more sslable st $9 @ 15 \mathrm{c}$. for factorles. Tallow is the tura desrer, at 8t@8\&c. Stesrina ls also higher, at 11@11 dc, for prime. The following will show the experts from the principsl ports of the hog product, October 29 to Decembsr 23, inclusive :


Arrivals of coffee have not only been quickly taken up, but stocks on hand are further reduced, and prices are higher. Rio, fair to prime cargoes, 19f@20tc., gold; bat the visible supply ol thie grade for the United States is increased 250,000 baga. Mild grades have slso bsen sctive, and the slock of Marscaibo is rednced to 1,539 bags. Rice is in good demand for domestlc. Forelgn frnits, dried as well es fresh, close weaker. Molasses is dall for foreign, but domestic is in good demand and firmer; large qusntities, going up the Mississippl River to supply Western markets, have been canght by the ice or low water, and may be kept out of market for several weeks. Raw sugars are quiet and unchanged at 8 @loc. for fair to good refiuing, but refined is lower, at 12c. for standsrd crushed. The movecaent in raws has been:
Receiple from Dec. 1..
Sales from Dec. $1 . \ldots{ }^{2}$,
SLock, Dec. 27.1876 .
8rock, Dec. $80,1875$.


| Boxcs. | Bags. | Melsdo. |
| ---: | ---: | ---: |
| 18,49 | 60,333 | 1,380 |
| 4,851 | 43,92 | 14 |
| 27,599 | 109,130 | 2,875 |
| 19,559 | 56,001 | 2,079 |

Kentucky tobacco has been steady st the decline noted in our last, bat the sales have been mainly for consumption; ssles for the week, 800 htds , of winch 300 were for export, and 560 for consumption. Prices are unchanged; lugs, $4 \frac{1}{2}$ @ $\frac{1}{2} c .$, and leaf, 81@16c. Seed lesf shows a considerable revival of business, and the sales of the week inclade 51 cases Pennsylvania, crop of 1874, on private terms; 2 cases New York, crop of 1874-75, 7t c 400 cases Wisconsin, crop of 1874-75, 4@4 $\frac{1}{2}$ c., snd privste terma; 232 cases Pennsylvanis, crop of 1875, 8@15c., and privste terms; 171 cases Nsw Englsnd, crop of 1875, $8 \frac{1}{2} @ 15 \mathrm{c}$ c, sud privste terms; and 200 cases anndries at 7@35c. Spanish tobacco js quiet, and the ssles for the week sre only 200 beles Havans, st 8 Jc.@ $\$ 115$.

There has been a very fair business in ocean freights, both io berth and charter room; rates, as a rule, have been maintained with frmness, and In the case of grain vessels some advance has been obtained. Late engagements and charters include Grain to Liverpool, by stesm, \}ıd. ; provisions, $45 \propto 50 \mathrm{~s}$. per ton cotion, by zail, $5-16 \mathrm{~d}$. ; grain to London, by saill, $8 \frac{1}{2} \mathrm{~d}$. ; flour, 2s. 9d.; grsin to Glasgow, by steam, 712d.; flour, 3s. 6d. ; do., by sail, 38. ; grain to Cork for orders, 6s. 3d.@6s. $4 \frac{1}{2} \mathrm{~d}$. for small ves esls, and 68.9 d . for large vessele ; do. to Lisbon, $10 \frac{1}{2} \mathrm{c}$., gold, per bashel; refined petrolenm to Cork for orders, 5 s .9 d . ; do. to B$\lrcorner 1$ fast, 58 . ; cases to Alexandris, 35 c . ; do. to Malsge, 29 c ., gold naphths to Morgan Pill, 5s. 3d. To day, business was very quiet sod rates for berth roum ware hardly as steady sa of late; charters, however, were dull snd unchanged. Grain to Livespool, by stesm, 81@87d. ; cotton, $\overline{5}-16 \mathrm{~d}$. ; grsin to Corik for orders, Os. $7 \frac{1}{2} \mathrm{~d}$. ; refined petroleam, same voyage, 5 s . 6 d . flat ; do. to Liverpool, 5:
Spirits turpentino has been dull and gradually declining, until to day 47 f @4c. was reached. Rosius slso are lower, but a pretty fair trade was the result; common to good strained, $\$ 250 @$ 82 60. Petroleum has been dull, and closes lower; crude, in bulk, 16 c . ; sales of 2,000 bbls, refined at 28c. lngot copper is quiet and berely steady at $10 \frac{1}{2} \mathrm{c}$., casb. Grass sceds are firmer st $151 \times 101 \mathrm{c}$. per lb. for clover, and $\$ 105 @ \$ 2$ per bush. for timothy.
Whiskey c'osed nominal et $\$ 1$
13 , tax paid.

## OOTTON

Fridat, P. M., Dec. 29, 1876.
The Movement of the Crop, se indicated by our telegrams from the South ta-night, is given below. For the week ending this evening (Dec. 29), the total receipt have reached 162,633 bales, against 171,596 bales last wesk, $196,43 \xi$ bales the provious werk, and 187, 733 bales three weeks since, making the totsl receipte since the 1st of September, 1876, 2,562,063 baleo, agalast 2,340,686 bsles for the same period of 1875 , showing an incresse since Sept. 1, 1876, of 221,377 bales. The details of the receipts for this week (as per telegraph) and for the corresponding wesks of five previoús years are as follows:

| Receipts thio week at- | $18 \% 6$. | 1875. ${ }^{4}$ | 1874. | 1873. | 1872. | $18 i 1$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlea | 53,2 | 63,018 | 61,110 | 72, 667 |  | 9,805 |
| Mobile. | 14,799 | 19,446 | 11,803 | , 14,892 | 17,025 | 17,750 |
| Charleoton | 19,166 | 18,021 | 13,673 | 16,558 |  |  |
| Port Royal | 324 |  | 1,301 |  |  |  |
| 8ava | 21,417 | 20,919 | 16,555 | 27,879 | 23,859 | 10,183 |
| Galveston. | 18,812 | 22,550 | 18,667 | 17,851 |  |  |
| Indianola, | 289 | 706 | 235 | 1,460 |  |  |
| Tennecee | 10,8:0 | 13,504 | 8,42] | 5,244 | 8,417 | 5,480 |
| Morids. | 1,266 | 415 | 581 | 669 | 559 | 1,118 |
| ${ }^{1} \mathrm{C}$ | 4,116 | 8,269 | 4,088 | 1,522 | 1,621 | 3,463 |
| Norfolis | 17,3 | 18,283 | 14,6\%8 | 17,971 | 7.923 | 6,706 |
| City Point, | 1,062 | 896 | 652 | ¢ 02 | 236 | 427 |
| T | 162,633 | 186.527 | 146,593 | 73 | 101,703 | 126,923 |
| Total eince Sep | 2,562,063 | 2,340,686 | 2,109,112 | 1,917,873 | 1,731,219 | 1,8i5,711 |

The exports for the week ending this evening reach s total of 117,183 bsles, of which 93,292 were to Grest Britain, 17,227 to France, and 6,664 to rest of the Continent, while the stocks as made up this erening are now 971,987 bales. Beloware the stocks and exports for the week, snd also for the corresponding week of last seaspn:

| Week ending Dec. 29. | Exported to |  |  | Total thie week. | Same week 1875. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | ConifDent. |  |  | 1876. | 1875. |
| New Orl | 18,018 | 11,834 | 1.872 | 84,760 | 34,882 | 301, 33 ? | 250,513 |
| Moblle. | 12,871 |  | 3,301 | 16,172 | 17,497 | 71,781 | 68,632 |
| Charlestor | 16,690 | - 2,848 |  | 18,943 | 5,739 | 80,131 | 71,812 |
| Savannah | - 26,018 |  | 1,211 | 27,249 | 11,042 | 83,404 | 103,465 |
| Galventon | 6,316 |  |  | 6,9:6 | 17,C86 | 1:6,266 | 81,413 |
| New Yorl | 10,140 |  | 250 | 10,390 | 10,098 | 227, 69 | 140,083 |
| Norfolk, |  |  |  |  |  | 36,375 | 33,007 |
| Uther port | 3,341 |  |  | 3,314 | 1,365 | 42,000 | 35,003 |
| T | 93,692 | 17,227 | 6,664 | 117,183 | 97,716 | 9i1,967 | 804,468 |
| Total alnce Sept. 1 | 924,73! | 219,268 | 181,551 | 1,327,550 | 1,254.656 |  |  |

abovero Orleans-Onr lelegram lo-night Irom New Orleans shows that (bealdes above exporis she amount of cotton on shithoard and engaged for shipment at
that port in an follows: For Liverpool, 55,250 hales ; for Havre, 66,754 balea. for Consinet, is.500 bales; for coastwlse porta, 2000 bales F Which, if deducted from the atock, would leave: 94,000 bsle?, representing tbe quantity at the landiug and in
piesses oasold or awaitig orders. t Galvesion.-Uur Galveston telegram showa (besides ahove exports) on ship6,645 bales: for coaswise ports, 6,667 bives ; whlch, if dedacted from the atock: Would leave remalning siz, 352 bales. telphia, 1,614 balea (omitted last week) to Liverpool ; From Port Joysi, i, 7.0 bales
do to Livcrpool.
From the foregoing statement it will be seen that, compsred with the corresponding week of lasi season, there is an increass in the exports this week of 19,467 bsles, while the stocks to-night are 167,509 bales more than they were at this time a year ago. The following ls our ususi table showing the movement of cotton at all the ports from Sept. 1 to Doc. 22, the latest mail dates:

| PORTS. | REOEIPTS gince eept. 1. |  | EXPORTED SINCE BEPT. 1 TO- |  |  |  | Cosstwise Ports. | 8iock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britaln | France | $\left\lvert\, \begin{aligned} & \text { Other } \\ & \text { forel'n }\end{aligned}\right.$ | Total. |  |  |
|  | $18 \% 8$. | 1875. |  |  |  |  |  |  |
| N. Orleane. | 593, 152 | 573,045 | 239,5:8 | 133,578 | 11,743 | 480,639 | 53,009 | 280,806 |
| Moblle. | 223,181 | 190,528 | 39,173 | 9,805 | 21,:05 | 70,684 | 82, 459 | 76,391 |
| Charleal'n ${ }^{*}$ | 352,5C4 | 282,260 | 111,866 | 29,758 | 41,473 | 183,057 | 69,361 | 89,802 |
| Sapannat | 3:9,289 | 359,011 | 77,870 | 10,182 | 80,797 | :18.815 | 123,4(3) | 94,800 |
| Gal veston*. | 385,294 | 28:,813 | 84,204 | 11, 133 | 9,:03 | 101,617 | 120,5:5 | 120,008 |
| New Yorts. | 41,792 | 61,005 | 15j,12) | 4,973 | 11,419 | 171,512 |  | 215,341 |
| Florida. | 11,83: | 7,114 |  |  |  |  | 11,831 |  |
| N. Caroilina | 84,9:5 | 61,98) | 11,535 | 1,011 | 5,157 | 17,733 | 54, 121 | 13,138 |
| Norfolk* | 553,452 | 250, 153 | 61,524 | 1,60\% | 1,221 | 61,317 | 257,946 | 36,700 |
| Other por | 55,410 | 33,930 | 49,914 |  | 5,667 | 55,38: |  | 25,300 |
| Tot. this yr. | 2,399 |  | 831,433, | 211,011 | 177,89 | $\overline{1210,367}$ | T77,5c8 | 951,970 |
| Tol. last yr. 1 |  | 2,134,149 | 718,17 | 178.939 | $25^{3}, 83$ | 1156,910 | (.85.214) | 752.996 |
| Oriveston 1 Polnt, \&c. | laded | ta40: | c.; |  | ri 1hos | \&c. |  | of |
| These ths telog necesssry | 11 rot hic ineo | do $n$ res, b rato 0 | not corr <br> becanse <br> avery co | respond in pre orrectio |  |  | th it por | tsl of <br> W8yg |

Tho market for cotton on the spot was stronger at the resump: tion of business on Tuesdsy. Trade was not very active, but there werepretty fair and general denands, under which there waeon Wedoesday an advance of to., followed on Thursday by a further advance of $\frac{1}{3}$ c. to 12 fc . for mlddilng uplands. To-day, the market was steady, but auiet. For future delivery, the feel ing has been quite buoyant, and the movement fairly actlve. The decllne of Friday was nearly recovered on Tuesday (and fully so for the early months), followod by a further advance on Wednesday, with considerable excitement. Prices havo derived thelr chief support from a material falling off la the recoipts at the interior towns, especially at Montgomery and Memphis, although the reducion at the latter point was partially explained by the occurrence of such severe weather as to froeze the navigablo stream 3. Foreign advices havo also been atronger, notwithstanding the conflicting reports from the Conforence at Constantinoplo; and in our inarkets for goods a better feellng lias prevailed. To-dsy, the opening was buoyant in sympsthy with atrougar Liverpool advices, but sonn bocsmo weak, under sales to realize profirs.
The total sales for forward delivery for the week are 92,300 bales, including - free on board. Forlmmediste deilvery the totsl eales foot up this week 6,866 bales, including 1,582 for export, 3,567 for consumption, 1,717 for speculation, and - in transit. Of the above, 447 bales were to srrive. The following tables show the official quotations and sales for each dsy of the past week:

| Ner Classlacauion. | UPLANDS. |  | alabama. |  | N. ORLEANS. |  | texas. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. Dcc.es | Mon. | Sat. Dec.23 | Mon | Sat. Dec. 23 | Mon. | $\left\|\begin{array}{c} \text { Sat. } \\ \text { Dec. } 23 \end{array}\right\|$ | Mon |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Tues' Wed Dec.26 Dac.27. |  | Tues | Wce 27. | Tues | Dec. ${ }^{\text {\% }}$ \% | $\left\lvert\, \begin{aligned} & \text { Tues } \\ & \text { Dec } 26 \end{aligned}\right.$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 11\% |  | 11\% |  |  |  |  |
|  | $11 \times$ | 11 | 118 | $11 \%$ |  |  | 1119 |  |
|  | 12 | 11\% ${ }^{1 / 2}$ | 11\% | ${ }_{12}^{12}$ |  |  |  |  |
|  |  | $12 \%$ | 12\% |  |  |  |  |  |
|  |  |  | 510\% | ${ }_{19}^{12}$ |  |  |  |  |
|  |  | - | - | 18 134 138 |  |  |  |  |
|  | 18\%\% | 14. | isk | 148 | (14\% | 14 | 14 |  |
|  | Th. Dec 28. | Fri. Dac.29. | Th. Dec.2s. | Frl. | Th. Dec. 78 | Irri. | The. | Irı. |
|  |  |  |  |  |  |  |  |  |
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| STAINEL. |  |  |  |  |  |  |  |  |
|  |  |  | Sat. <br> Dec. 23 | Mon Doc.25. | $\left\|\begin{array}{l} \text { Tues } \\ \text { Dec. } 26 \end{array}\right\|$ | Wed. Dec 27 | Dec.28. | $\begin{gathered} \mathbf{F r 1} \\ \text { Dec. } 29 \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ..Holl | dasa. | $\begin{aligned} & 101 \\ & 10 \% \\ & 11 \% \\ & 11 \% \end{aligned}$ | $\begin{aligned} & 10 \% \\ & 11 \% \\ & 11 \% \\ & \hline \end{aligned}$ | $10 \%$$11 \%$$11 \%$$11 \%$ | $\begin{aligned} & \text { 20\% } \\ & 11 \\ & 11 \% \\ & 11 \% \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

. Sales ef spot and transit cotton:

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \& 8 \& Les cig \& sput A \& TRA \& \& FuT \& nis. <br>
\hline \& Exp't. \& Con-
samp. \& $$
\begin{aligned}
& \text { Spec } \\
& \text { ula'n }
\end{aligned}
$$ \& Transit. \& Total. \& Salcs. \& $$
\begin{aligned}
& \text { Delly: } \\
& \text { erle !. }
\end{aligned}
$$ <br>
\hline 8atordsy......... \& \& .....Ex \& change
istunas \& Clozed. \& \& \& <br>
\hline Tuesday \& 204 \& - 521 \& 1188 \& Holldsy \& ธั73 ${ }^{\text {s }}$ \& -19, $1000^{\circ}$ \& 990" <br>
\hline Wedneaday....... \& 25) \& ${ }^{9} 973$ \& $6{ }^{6} 0$ \& ..... \& 1,793 \& 23,000 \& B(0) <br>
\hline Frursday......... \& 1,125 \& 1.551 \& 700
269 \& $\ldots$ \& 3, 621 \& 28.700

24.600 \& 1,000
400 <br>
\hline Tolsl ........... \& 1,582 \& 8,367 \& 1,717 \& \& 6,866 \& 02,800 \& 3,:10 <br>
\hline
\end{tabular}

For forward delivery the asles (including free on board) lave reached during the week 92300 bales (all middling or on the basis of middling), and the following is a statement of the sslea and prices:
Far December.
Malee. 100 e. a. 23 th 12 ctit.


| 19,600 |  |
| :--- | :--- |
| total Jan. | 30,337 |
| total March. |  |

## The following exchanges have beon made during the week:


The following wlll show apot quotatioos, and the closing pricen bld for future delivery, at the aeveral daten amed :

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Onapat | $\mathrm{Fr}$ | Bat. | Mon. |  |  | Thara. | ${ }_{\text {Fr1\% }}$ |
| Dgeember...... | 121:32 |  |  | $1{ }^{1 / 29}$ |  |  |  |
| fobiruary....... | $1{ }^{12} \times 3$ |  |  | $11{ }_{1} 25$ |  |  |  |
| Aarch ......... | ${ }^{13} 18$ 1516 | 5 |  | 1311.38 -3 | 18 |  |  |
| May...... | 13 3-16 | \% |  |  |  | 1899-16 | 13 |
| Jung ............. | ${ }^{13} 18{ }^{15-38}$ | - |  | 1. | 11) 11.81 |  |  |
| ${ }_{\text {Ancuin }}$ | 13 3 :3 32 |  | : | 103 | 18 27-8! | ${ }_{13}{ }^{15} 510$ |  |
| Sopld.... | iöi\% |  |  | i 3 | 10.4 |  |  |
| घxchanze.: .. | 4.91 |  |  | 6.01\% | 4.91 x | 4.6: x | 8.818 |

Tule Viaible Supply of Cotton, ab made up by cable and telegraph, is as follows. The continental atocks are the figures of last Saturday, but the totals for Grest Britain and the afloat for the Continent are this week's returos, and consequently brought down to Thurudsy $\in$ vening; hence, to make the totals the complete figures for to-night (Dec. 29), we sdd the litem of exports from the United States, lacluding in it the exports of Friday only:

| Stock al Liverpool. Btock at London.... | $\begin{gathered} 1876 . \\ \text { tusi.000 } \\ 42,000 \end{gathered}$ | $\begin{array}{r} 1878 . \\ 61 \pi, 000 \\ -60,2 \% \end{array}$ | $\begin{gathered} 1874 . \\ 635,003 \\ 111,000 \end{gathered}$ | $\begin{gathered} 1873 . \\ 593,000 \\ 185,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| tal Greal Br | 5r6.000 | 673,230 | 796.000 | 778.1 |
| 8tock at Havre. | 158,000 | 193,250 | 110.200 | 88 |
| Stock al Mareeili | 8.030 | 8,100 | 9.000 | 8,7 |
| Stock at karce | 87.030 | 86.000 | 44.500 |  |
| Stock at Hambibin | 10.000 | 14,000 | 13500 | 172 |
| Stock at Bremeo | 83,5co | 29.000 | 26.030 | 23.500 |
| Stock at Ambierda | 11.503 | 40,030 | 75.003 | 75,00 |
| Siock at Rotlerdant | 11.000 | 9,200 | 18,250 | 23.00 |
| Stock at Antwerp................. | 8.020 | 8,000 | 4,500 | 25,000 |
| stockst other contineatal ports.. | 9,500 | 6,000 | 13,000 | 25.00 |
| Total continental porta | 810.500 | 355,750 | 317,235 | 296, |
| Total Earopeaz stock | 886,5¢0 | 1,029,000 | 1,113,250 | ,061 |
| Anerican cotton aftoat for En | 630,000 | 135000 | 12000 |  |
| Egypt, Brazil, \&c.,alloat for E'ropo | 87,000 | 63.000 | 69,000 | 91,00 |
| Stock in United Sistes | 9:1,967 | 801,459 | 631,675 |  |
| Stack in U. S. intertor port | 167,093 | 132.863 | 52.933 | 138,217 |
| United Stares exports to-day | 23,500 | 88,000 | 9,000 | 16,000 |

Of the above, the totale or American and other descriptione are as follow Liverpool stock

| Liverpool etock . . . . . . . . . . . . . . 222,006 | 286.000 | 275.080 | 149.000 |
| :---: | :---: | :---: | :---: |
| Continental etock ....... ........ 509.000 | 162.003 | 103.000 | 80,000 |
| American afoat to Burope. ....... ${ }^{\text {a }} 30.0000$ | 543.000 | 54.000 | 417.000 |
| Urited 8tates stock ....... ..... 971,967 | 804.458 | 821.675 |  |
| Orited Stalee latarice stocian..... 160.093 | 132,269 | 158,938 | 136.217 |
|  | 28,400 | 9,000 | 16,000 |
| Total American. ........bales.2,250,550 | 1.962,927 | 1,865,613 | 1,566,60 |
| East Indlan, Brazil. \&c.- |  |  |  |
| Liverpool stock.... ............. 272,000 | 831.000 | 410.000 | 444,000 |
| London elock.................... 12,000 | 85, 250 | 111.003 |  |
| Contlizatal etocks................ 101,530 | 199.750 | 214.250 | 206.250 |
| India afost for Eurape............. 96,000 | 125,000 | 125,000 | 148.000 |
| Esypt, Brazil, \&c., aileat .. ...... 67,000 | 63,000 | 68,000 | 01,000 |
| Total Eset Indla, \&c............... 5:8,500 |  |  |  |
| Total American.................... 2,25 j,550 | 1,962,2:7 | 1,860, ${ }^{\text {c }}$ | $1,566,808$ |
| Totai violble sapply.... bales . $2,835,063$ | 2,751,977 | 2.:93,863 | 2.640 .858 |
| Price Middilog Uplande, Liverpli. 6 15-18d. | 6 15-18d. | \% $\%$ d. | 8@s\% |

## 

Theso figures indicate an inerease in the cotton ln slght to-night of 103,833 bales as compared with the same date of 1875 , si increase of 41,197 bales as compared with the corresponding date of 1874, and sn increase of 104,803 bales as compared with 1873.
At tie Intertor Ports the movement-that is the recoipte and shipments for the week and stock to-night, and for the corresponding week of 1875 -is set out in detsil in the following statemen: :

|  | Week ending Dcc. 29, 1870.1 |  |  | Weelr ending Dec. $81,1875$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shipments. | Stock. | Recelpte. | Shipmenis | Elock |
| Augusta, Ga....... | 7.641 | 8,024 | 15,804 | 6,15 | 115 |  |
| Colombus, Qa...... |  | 2,091 | 11,081 |  | 1,15 |  |
| Macon, Ga. ....... | 2,050 | 2,345 | 11,356 | $2,0: 0$ 1,308 | 1,607 | 9,955 |
| Selma, Als. (est.) | 3,500 | $\bigcirc 00$ | 7,000 | 2.664 | 2.303 | 10,567 |
| Memphis, T 'ent | 16,1\%2 | 9,160 | 92,416 | 28,596 | 16,233 | (5,3,30 |
| Naehville, Tcan... | 2,153 | 1.895 | 7,905 | 2,6i4 | 1,236 | 7,039 |
| Total, old porta | 35,097 | 26,310 | 160,093 | 38,781 | 2S.183 | 132,769 |
| Dallae, Texas | 978 | 1,616 | 1.213 8.288 | 64 | 2,483 | 3,157 |
| defrerson, Tex | 1,102 |  | \%1,238 <br> 4,285 | \% 8.67 | ${ }_{6}^{1.683}$ |  |
| Vickaburg, Miaio | 4,151 | 4,714 | \%,263 | 3,680 | 3,202 | 2,981 |
| Columbse, Mta | 880 | 4.4 | 6,8.5 | 418 | 740 | 8,424 |
| Enfaula, Ats | 1,48\% | 1,813 | 3,831 | 1,871 | 1,510 | 9,428 |
| Grimin, (as. |  |  | 1,526 | 5.4 | 394 | 1,387 |
| Allanta, | 1,5:8 | 2,44, | 5,291 | 1,877 | 1.881 | 4,125 |
| Rome, 1 as. | 1,00\% | 1,887 | 1.183 | 9.0 | 75 | 2,031 |
| Charlotte, N. C. (c) | 3,00 | 3.062 | 500 | 1,2e! | 3,313 | 5n8 |
| St. Lonis, Mo.. ..... | 11,693.3 | 8,085 | 87,050 | 13.911 | 11.450 | 20,907 |
| Total, new ports | 81,999 | 30,511 | 93,304 | 87,783 | 42,401 | c3.835 |
| Total. all. . . . . . | 67,608 | 58,821 | 256,807 | ¢6 564 | 70,564 | 196 on |

The sbove totals show that the old interlor stocks have increased dnring the week 9,207 , bsles, snd are to-night 27,324 orles more than at the asme period last year. The receipte at the same towns have been 3,174 bales less than the samo week last year.

BOMBAYSEIPMENTs.-According to our cable denpatch recelved today, thare have been 4,000 bales ehlpped from Bombay to Great Britain the past week, and 9,000 bales to the Continent; while the recelpta at Bombay during this week have been 9,000 bales. The movement since the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are brought the figures of W. Nicol
down to Tharsday, Dec. 28:


From the foregoing it would appear that, compared with lnst enr, there is an increase of 8,000 bales thls year in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 261,000 bales compered with the corresponding period of 1875.
Weatuer Reports by Telearaph.-There has been unusually aevere weather in the South the past week. Snow and rain and ice, one or all, are reported pretty much everywhere. The storm has interfered with the movement of cotton, checklog the receipts to some extent.

Wo have received this week returns from a large number of our correspondents with regard to the yield of cotton, \&c., this season in their respective districts. As many as we can maks room for are given below. We shall receive more the coming week, and from the whole may be able to obtain an approximate idea of what (nccording to their opinions) the crop isto be.
Galveston, Texas.-It has rained hard on five days this week, but as the week closes there has been a favorable change in the weather. It is now clear, the weather having moderated. Ice las formed in this vicinity on two nights, and we have had killing frosts on two nights. We have had the severest weather this week we have experienced for many ycars. Snow fall in the northern part of the State, to a depth of eight inches. The thermometer las averaged 44, the highest being 62 and the lowest 30 . The ralnfall for the week has been tvo and twenty hundredths inclues.

- Indianola, Texas.-We have had rain on two days, followed by unusially severe cold. We have had killing frosts snd ice on two nights. Arerage thermometer 42 , highest 62 and lowest 23. The rsinfall for the week is one inch and six huodredths.

Corsicana, Texas.-We have had a henvy snowiall on two days, and the weather has been terribly cold. There have been killing frosts and ice on four nights of the week. The thermom eter has ranged from 12 to 57 , averaging 33. The rainfall has reached one inch and nine hundredths.

Dallas, Texas.-There hns been a shower here on one day, the rainfall reachiog fifty hundredths of an inch. The weather has been too cold-the severest ever known. It his the appearance of an Arctic wioter, there having been frost, ice or snow on five days. There are four inches of snow now on the ground, and it is much deeper northward. The thermometer has averaged 39 , the extremes being 7 and 50 .

Newo Orleans, Louisiana.-It has rained on aix days this week, tho rainfall renching two and ninety-live handredths inches. The thermometer has averaged 43 .

Shreveport, Louisiana. -The week just closed has been the most disagreeable one of the senson. It has been cloudy, damp and threateniog, with rain on fonr days, to a depth of one inch and fifteen handredths. Yesterday we had $\Omega$ storm of rais, sleet and snow. The thermometer has averaged 39 , the highest being 59 and the lcwest 19 . Business is undergoing a temporary dulness.

Amile City, Tangipahoa Parish, La.-Picking was finished from the 1 st to the 10 th of December. Theyield this year is nearly equal to last year; say 10 per cent. less. The major portion sold as soon as ginned; oot 15 per cent. unsold, I think. The crop was cut short by drouth In summer and early frost in fall and, as the crop of this section was such a full one last year, it almost equals that one, yet is much less than full crop.
Bastrop, Morehouse Parish, La.-The crop is about nll out. The planters who made the average crop finished pickiug about the 1st of December, and from that time till now. Those who made shorter crops finished some as early ns November 1st. The overflow, spring rains, Jate spring, summer drouth and early frest cut short the crop. The yield of this parish is nbout threefourths of that of last yenir. The sample of cotton this year is much better. The crop will probably sell for as much ns that of last year. Last year the wet wenther and storms made the cot. ton plek very badly and mnde a bad sample. This has been as good a season for cotton picking as I ever knew. We lave had very little rain all the fall. and the roads are dusty now. We have had two or three weeks of very cold, dry wenther, the thermometer as low as 12 .
Allen. West Baton Rouge Parish, La.-All have pretty well finished picking; had abundance of jabor and fine weather. The yield, taken on average, has been the same as last jear. Fully three-fourtha of the crop has been marketed, as prices have been steady and it did not pay to hold back. The quallity of the cotton has been better than any previous year, owing to the fine wenther, and the fact that planters lave paid nore attention to selectiog seed. You would bo amazed to learn of the almost fabulous yields in sugar this year. Another such and I venture to predict that cotton culture wlll be entirely dispensed with in this section of coantry. It is no exaggeration when I tell you that tho general avorage of sugar per acre in this bection of country this Jear has run over $3,300 \mathrm{lbs}$. and, in many inetances, $4,500 \mathrm{lbs}$, has been the yield; so you see how it pays
better than cotton.

Vicksburg, Mississippi.-We had rain on fivo days of the week, to the depth of three and thirty-ons hundredths inches. The thermometer has averaged 37, the highest being 60 and the low. est 23.

Columbur, Hississippi.-The weather, the early part of the week, has been rainy, but it is now cold, and we have has some snow. Picking was finishcd by November 1. Yield has been about $831-3$ per cent less than last scason. About nine-tenths of about $331-3$ per cent less than ast scason. About nine-tenths of
the crop is anarbeted. I think the remaining crop will be marketed by Jauuary.
Benton, Yazoo Co., Miss.-The crop was all picked by Dec. 1, the few laggards not affecting the general result. The yield in this county is from 20 to 25 per ceat less than last year. Very nearly three-fourths of the crop has been marketed. The weather for gathering was never better, and the proportion of inferior cotton sent to market was never less. The great bulk of the crop is exceptionally fine as to length and strength of fibre and freencss from dirt.
Corinth, Alcorn County, Miss--Picking was finished December About nine-tenthe of the crop has been marketed. The average yield fo one-tenth less than last year. This report covers Alcorn, Tishamingo snd Tippnh counties; also, McNairy and Hardin countiea, is Tennessee.

Paulding, Jaspor Co., Miss---Picking was finished about the 15 th inst. The yield is about one-third less than last year. About two-thirds of the crop has been marketed.

Cherry Creek, Pontotoc Co., Miss.-Picking was almost finished by 1 st December. Thers is at this date (Dec. 20) very little in fields; now and then a little scattering which will not be attended to. From the best information the crop of this year was not more than two-thirds of lnst year. The bulk of tho cotton is sold; perhaps one-eighth remains yet.

Morton. Scott Co., Miss.-Picking was abont over 10th December. It is now (Dec. 20) entirely finished. The yield this year is about three fourths of last year, one-foarth short of 1875 . There has been fully three-fonrths of crop already inarketed. The quality of cotton is much superior to 1875 , but the yield ls about as above reported.
Little Rock, Arkansas.-The weather this week has been cloudy, with two inches of snow on Sunday and four inches last night. It is now clearing cff. Average thermometer, 31 ; highest 66, and lowest 18. Last week was clear and cold, the thermoneter averaging 39. Picking about finished, or being finished this week. Not enough cotton in the fields now to pry a laborer's hire to gather it. Sixty per cent of last year's yield is considered by cotton men as a very full average. Thres-fourths of the cotton of this sad adjoining counties has been marketed. The fall has been a most favorable one in thls section, and almost every lock of cotton has been gathered. The fields of this State, I hardly think, were ever gleaned so closely, owing to the great shortness of the crop and scarcity of money.
Camden, Ouachita Co., Arkansas.-Pickiog was finished here December 1. The total yield is about 60 per cent of last year's crop, or 80 per cent. of an average crop. Two-thirds of the crop has been marketed-that is, stored and sold here, or sold on railroad and marketed at St. Louis and other points. There has been no rain bere in two months. Crops in consequence have been secured in good condition.

Holly Springs, Dallas Co., Ark.-Picking was completod about the 1 st Dec. The yield in this county is only nbout 60 per cent of last year; about one-half has been marketed.
Plummer's Station, Conway Co., Ark.-Finished picking on the 15thinst. The yicld has been one-third less than last year. Three fourths or more has been markcted.
Nashoille, Tennessee.-We have liad rain on three days this week, the rainfall reaching fifty-seven huodredths of an inch. The thernemeter las averaged 30 , the highest being 34 and the lowest 20. The heaviest snow for many years is now on the ground, and it is still snowing.

Memphis, Tennessee.- We lave lad rain with snow on one day this week, and snow on six days. Up to last night the depth had reached nise inches. It is now soowing, with the depth increased to oleven inches. An ice gorge is threatened. The rainfall for the week is one inch and thirty-five hundredths. The thermemeter has averaged 23, the highest being 50 and the lowest 20.
Mobile, Alabama.-It has raised severely on six days, but as the week closes there has been a favorable changs in the weather. The rainfall has reached five and thirty huodredths inches. The thermometer has rasged from 35 to 65 , averagiog 47.
The yield of cottou in Alabama this year, compared with last year, will be, I think, about $₹ 5$ per cent less than then. The eastern, middle, and northern portions of the State have been more productive this season than the western and southera portions; no portion has been more productive than last season. Picking has been completed, and about two-thirds of the crop has been marketed. The receipts at Mobile this season, compared with last year, are estimated about ten per cent lcss, say about 338,000 bales. Cotton is being attracted to Mobile, and via Mobile to New Orleans, which last year sought other markets; this, fact will account for the small percentage of falling off in estimated receipts. The Mississippi part of this department will produce a yield aoout twenty per cent less than last year. Picking has been completed, and some plauters lave marketed their entire crops.
Montgomery, Alabama.-It has rained on every day this week. The thermometer has averaged 44, the highest being 69, and the lowest 34.

Picking is about finished; little, if any, left in fields. The yield in this district is nearly the same aa last jear. Ths proportion of crop marketed is about the same as last year. Total receipts in Montgomery will nearly come up to last year's.

Selma, Alabama. We have had light rain on five days this
week；snow is now falliog，and the weather is very cold，the thermometer to day belng 28 ．

The bulk of the crop was gathered by the 1st of Novamber， and the entiro pleking over by the 15 thi of November．Taking the entire diatrict tributary to Selma，the average will be about two－tbirds the yield of last year．In tho black lands weat of Selma（called the cane－brake），the yiold was much less than this per cent，while on the uplands the crop was bettcr．Cotton eceivers here say that about threc－fourths of the crop has been marketed．The cotton crop has been gathered much cleaner and of finer grade（as to clessificstion）than asual．Bayers have not been able to fill，except to limited extent，thelr orders for the poorer grades．We also observe that the average weight per bale thls aeason has bsen sboutfive per cent leas than usual．
Madison，Florida．－It has rained here on every day of the week，the rainfall reaching twelvo and fifty lundredtha inches． Thermometer：highest 63；lowest 30；average 52．All the crop has now been secured，and about two－thirds of it liss been mar－ koted．
Macon，Georgia．－Picking was finished about 10th of Decem－ ber．The yield is fully 20 per cent．more than last yenr．About 80 per cent．has been marketed．Our recelpts this year will be about 80,000 bales；last year we reccived shout 54,000 bales： have received about 68,000 bales this season so lar．Owing to ree use of fertilizers，the crops matured very rapidly；snd since 1st of September，we have had unusually fine picking weather， and but few days lost on account of raia．Roads have been better than for years，sad the crop bas been marketed freely．
Atlanta，Georgia．－It has rained steadily on two days this week，the rainfall resching two and fifty－nine bundredthe inches． The thermometer has aversged 38 ，the higheat being 54 and the lowest 28.
Columbus，Georgia．－The thermometor has averaged 30 daring the week，the highest being 43 and the lowest 30 ．The rainfall is two and ninety－three hulidredths inches．
Columbus，Ga．－Picking was very nearly finished December 20th；certainly，not over 5 per cent．left in the fields．Thoy yield of this diatrict is nearly 50 per cont．more than last year．To this date，20th December，1876，we have received 51,494 bsles， against 34,000 bales to same date last year．Estimated total receipts for this seasou r0，000 bales（perlaps more）against a cotal of 51,873 bales last year．Unusually tine weather since picking commenced has enabled planters to save their crops in good condition，averaging nearly middling In grade．
Savannah，Georgia．－We have had some rain overy day this week，and when not rainy it has been cloudy and cold．The thermometer has ranged from 34 to 65 ，sveraging 45 ．The rain－ fall is three and ninety－t wo handredths inchee．

Augusta，Georgia．－The weather here has been very cold tho past week，and it has rained hesvily on five days，rain having fallen to the depth of four snd thiriy－three hundredths inches． Planters are sending their crop to market freely．Thermometer： average 40 ，highest 64 ，lowest 20 ．
I think the region tributary to this market has made fully 15 per cent more cotton than last year，and in southwest Georgia probnbly one－fourth more－say 20 per cent for the State．I know how it was on my own plantation．Last year my crop was seri－ ous？ y injured by drought，and the yield was 90 bales．This ear，on a few less scres and with ono less mule，I havo packed 163 bales－ 500 pounds each．

Oharleston，South Carolina．－It has rsined every day this week The thermometer has sveraged 44，the highest being 61 and the lowest 83．The rainfall is five and forty－three hundredths Inches．
Kilizabeth City，Pasquotank Co．，North Carolina．－Picking cot on was finished in this county about the first of this month． Tho yield is not over one－half of last year＇s，and it lins nearly all been marketed．The causes of the emnll yieid in this county aro the drought in August and the Equinoctial storm in Sep． tember．Bat for these，the yield would have been an average．
Kinston，Lenoir County，N．C．－Picking is abont over for this season；some scraping yet，but not of much value．In some lo calities the yield is about the same，but generally not so food； about seven－elghths has been marketed．In low lands this year the top crop did not open at sll；do not think that wo gathered more than hulf average in low lands，compared with past years．
Willow Green，Greene Co．，North Carolina．－The crop in this eection is all picked；finished last weck．The yleld is not so good as it was last year，but not more than one－cighth fhort．At least nive eighths of the crop has been marketed．We have muro yellow cottoa this year than nny year for many seasons．Tho 5leld whe not so good，nor the lint as good as commou．
The following statement we bave also received by telegrapt， showing the height of the rivers at the points named at 3 o＇clock Dee．28．We give last year＇s tigures（Dec．30，1875）tce com parison．

Feet．Inch．Feet．In
New Orleare．，Below high－water marls
Nemphia．．．．．Above low－water mark．
Bhreveport．．．．Above low－water mark．
Vicksborg．．．Above low－water mat Sopt．9，1874，when the zero of gange was changed to high－water mark of April 15 and 13,1874 ，which is $6 \cdot 10$ the of \＆foot above 1871，or 16 feet above low－wster mark st that point．
＂Gunny Bags，Bagaing，se．－Bagging has ruled qniet daring the past week，and prices are nominally quoted at llc．for full weight．Bules are unchanged．India hold at Dif．，with small lots being isken at this liguro．Butts have been taken during tho past month in parcels of 50 to 100 bales，and in all about

1，500 bales have been taken at $3+$＠3ic，cash and thme，the market closing at 31＠3 5．10c．for atore lota；landing parcela can be had a slunde less．Sales to arrive are reported of 3,000 bales，at pricee ranging from 24 c ．to 34 c ．currency，the former for Janaary shlpments，and lstior for near at hand parcels．


Liverpool，Dec．29－3：30 P．M．－By Cable from Liver－ poon．－Estimated aales of the day were 18,000 bales，of which 4.000 bales were for export and speculstlon．Of to－day＇s sales， 10,100 bsles ware American．The weokly movement ls given as follows：

|  | Dec． 8. | Dec． 15. | Dee． 22. | Dec． 29. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the weer．．．．．．．．．．．Unles， | $65,0 C 0$ | 103，000 | 69，000 | 63，000 |
| Forwarded． | 4，000 | 6，000 | 11.000 | 6．000 |
| Sulea a merican | 80.000 | 13，090 | 87，000 | 80，000 |
| of whlchexportere took | 4，000 | 8，000 | 6，000 | 1，000 |
| of which epecalators too | 11.000 | 21，010 | 8,000 | 7.000 |
| Total stock．．． | 463，000 | 188，000 | 433，000 | 531,009 |
| of which america | 183，000 | 220，000 | 23，000 | 282.000 |
| Total lmport of the we | 68，000 | 110，000 | 74，000 | 93.000 |
| of which American． | 88，000 | 80，00n | 88.000 | 61.000 |
| Actnal export．． | 4，000 | 8，000 | 8.000 | 4，000 |
| Amonntafost． | $8{ }^{815,000}$ | 406，000 | 451,000 | 445，000 |
| of whlch American | 320,000 | 845，000 | 400，000 | 407，000 |

The following table will show the daily cloalag prices of cotton for the week： Mid．Vpids Satar．Mon．Taet．Wedaen．Thara．Fri．
 Putures．
Putures．
Thase anles are on the bails of Uplands，Low MIddllng clanse，nalees other－ wise atated．
Saturdat．
$\left.\begin{array}{l}\text { Maturdar．} \\ \text { Mondar．} \\ \text { Tueeday．}\end{array}\right\}$ Chriatmas ITolidaya．$. ~ . ~$
Mar．－Apr．dellivery， 6 21－33d
Mar．－Apr．delivery， 6 21－3id．
Apr．－May delivery， 6 23－3！d，
Mov．बntpment．asil， 6 9－15d．
WRonzemat． Dec．dellvery， 6 s d． Feh．－31ar．dellvery， 6 19－82d．
Jan．－Feb．dellvery， $617-83 \mathrm{~d}$ ． F Feh．－Mar．thlp＇mt，asll． $625-82 \mathrm{~d}$
 Nar－spr．shipment，sail． $687-82 d$ ．
Nov．－Dec．ehipm＇h Fail， $617-239$－164． Nor．－Dec．ehjpm＇L Rail， $617-: 2$
Mar．－Apr．delivery， $611-1$ bd． Jan．－Feb，delvery， 8 9－16d． ｜Apr－May dellvery，6\％d．

## Teursmay．

Jan．－FPeb．dellvery， 6 19－32＠：\％d． Jaz．－Feb．dellivery， 6 19－32d，
Jan．－Feb，delivery， $6 \% / 8 \mathrm{~d}$
Mar．－Apr，delvery，
8 $25-02 \mathrm{~d}$ Mar．－Apr．dellvery，
Dec．delircry， $6 \% \mathrm{~K}$.
 Nov．－Dec．日hjpment，sai， 6 2．323d．
Dec．－Jan．Ehjpmeot，sail， 6 ． Jan．－F゙cb．вhlpment，sail， $825-32 \mathrm{~d}$ ．

## rames．

Dec．delivery 6 21－32．4．
Jan．－Feb．delivery，6\％ $321-32 d$. Feb．－3lar．dellvery． 6 zo－32d． Mar．－A pr．dellvery． 6 25－82d May－Jane delivery， $6 \$ 932$ Nor．8hipment，asil，6\％d．
dna．－Feb．shlpm Feh．－Mrar．shtpm＂t，sali，6\％${ }^{\text {F }}$ ． Feb－－Mar．delvery，6\％d．

Nov．ohlpment．sall． 6 21－32011－1ed． Mar．Apr．delivery， 6 15－16d．
$\Delta p r$－Miny delivery， 6 27－ 2007 Apr．－May delivery， 6 27－3207／0d．
Apro－May delivery， 6 27－37（0） Apr．－May delivery， 6 27－32（a1／
Mur．-4 pr．delvery， $613-18 d$
 Dec．－Jao．shipment，8sil，6K d．
Mar－Apr，＊hipmen． Mar．－Apr．dellvery， $6.25-82 \mathrm{~d}$ ．

Tef Exports of Cotron from New York，this weok，show a decrease，as compared with last week，the total reaching 10,390 bales，against 12.522 bales last week．Below wo give our usuai table showing the exports of cottun from Now York，and their diraction，for each of the last four weeks；also the total exports and direction since Sept．1，1876；and in the last columa the total for the same pariod of tho previous year：


| EEPORTED | WEEK ENDIKe |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { tol } \end{aligned}$ | 8sma perlod prev＇ns year． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dec． 6. | Dec． 13. | Dce． 20. | Dec． 27. |  |  |
| Calverpool．．．．．．． | 11，384 | 6，850 2,80 | 11，667 | 10，140 | 153.111 7,143 | 170,250 1,446 |
| Total to Gt．IBrltaln | 14，386 | 9，819 | 11，66i | 10，140 | 165，863 | 171，709 |
| Kavre ．．．．．．．．．．．．．．．．．．．．．．． |  |  | 5 | ．．．． | 4，973 | 1，702 |
| Other French porta．．．．．．．． |  | ．．．． | ．．． | ．．． |  |  |
| Total Fr |  | ．．．． | 5 | $\ldots$ | 4，9\％3 | 1，708 |
| B：amen and 凹anove | 800 | 10 | 873 | $2: 0$ | 7，908 | 17．8．8 |
| Hamburg． | 218 |  | 211 |  | 2.131 | 7，402 |
| Other |  |  |  |  | 1.40 | 11，515 |
| Total to N．Europe． | 916 | 100 | 850 | 250 | 11．46 ${ }^{\prime \prime}$ | \＄7．915 |
| Spalo，Oporto t Gibraltarsec <br> Allothera． | ．．． | ．．．． | $\ldots$ |  | 203 | 350 |
| Total spain，dec． |  |  | ．．． |  | 200 | 8：0 |
| frand Total．．．．．．．． | 15.302 | 9.419 | 12．593 | $13_{8} 890$ | 18197？ | ：0J，67！ |

The following are the receipts of cotion at New York, Boston, Philadelphia and Baltimore for the last week, and since Sept. 1, 'F6':

| HECE'TE FROM | MET YORE. |  | 80050x. |  | \|railaderipia| |  | EALTMMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Bept. 1. | This week | Since Sept. 1. | Thi week. | Since Sept. 1. | Thle week. | Since $\text { Sept. } 1$ |
| Rew Orieane. | 4,182 | 50,163 |  |  | .... |  |  |  |
| Toxas......... | 2.15 | 39,170, |  |  |  |  |  |  |
| Savanns | 3,279 | 93,359 | 1,22\% | 12,36 | 874 | 7,179 | 819 | 9,457 |
| Mobile. |  | -199? |  |  | ... | .... |  | . |
| S'th Csrolina | 4,368 | 67.187 |  |  |  |  | 1,762 | 10,2i |
| N'th Carolins. | 3,559, | 48.8:7 |  |  |  |  | 655 | 9,058 |
| Virginis...... | 8,909 | 165,657 | 8,619 | 38,038 |  |  | 1,405 | 39,145 |
| North'rn Porte |  | 11.09 | 1,468 | 88.418 |  |  |  | 49 |
| Teanessen, \&r | 6,824 | B1,616. | 1,950 | 8צ,622 | 1,996 | 20,864 |  | ... |
| Foralgr.. |  | 2,463 |  |  |  |  |  |  |
| Total this y ear | 31,113 | 513,983 | 11, 204 | 122,48 | 2,870 | 28,043 | 1,671 | 7,910 |
| Totsl last year. | 29,755 | 465,279 | $9,4 \times 0$ | 105,144 | 2,028 | 21,973 | 4.121 | 67,818 |

SiIIPPING NEWs.-Tbe exports of cotton from the United States the past week, as per lutest mail returns, have reached 158,791 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in The Ceronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.


 Pease, 4,567....per ships Caroudelet, 4,7i9... Queen of Beanty,



 To Bremes, per ship Constantfa, $3,533 . . .$. per bark Pradhoe, i,igi per brig Christine, 800 .
Ta Vera Craz per bletja d, 810
Momrte-To Cork, for ordere, per Bhip Tapecott, 4.400

Charizaron-To Liverpool, per ehip Ariington, 2,493 Upland, yond io Cealorado, ...per barks Aahantee, 2,000 Upland and 25 Sea Island alard....Johna Loring....Darmouth, 2,230. Upland. and 41'Sea W. Cochran, 8,301 Upland. 137 Upland and 100 Sea Islend... C. To Bremen, per bark Gitana, 930 Üpläua
To Barcelona, per otearmer Francoti, 1,950 Üpland.................................
Port Roral (omitted previonaly). -To Liverpool, per ehip मarvey
 61 sea Island....per barke Lndy Daffería, 3,146 Upland and by
 To Havre, per bark Heari Sempe, 1,241 Upland. ...per -., 1.925 per trig Emily Watters, 948 .
To Fleetwond, per trig Frenmo.., $1,0 \mathrm{it}$

To Bremen, per barks Sigrid, 675 .... W. H. Jє
Winingron-To Liverpool, per brig ABtraen, 800 .
Norfolk-To Liverpool. Der steamry Mayaguez, 2,350......per ships Ailce D. Cooper, $4,000 \ldots$ Berlie Biglow, $3.442 \ldots \ldots$ Joreph, 4,910 per barke Vetron. í8e6.... Adelıa Carleton. $1.983 . .$. .............. 4,410 Bamrrome-To Liverpool, per eteamer Caspian, 210.

 vania, 100 ..
Toial
The particalars of these ehipments, arranged in our manal form, are as follows

|  | Liverpool. | Cor | Flee wood | Havr | Bremen. | dam. | werp. | Barce loma. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York |  |  |  |  | 250 |  |  |  | 10,390 |
| New Oriea | 83,030 | 1,645 | .... | 11,044 | 8,125 |  | 810 |  | 89,105 |
| Mobile |  | 4,930 | .... |  |  | 1,600 |  | 2,535 | 9,025 |
| Charleaton | 13,673 | .... | .... |  | 939 | .... |  | 2.863 | 17,466 |
| Port Rorai.,..... | 6,464 | 2800 | .... |  | .... | .... | , .. | 1,780 | 8,194 |
| Sspanns | 6, 610 | 2,80] |  | 3,219 |  |  |  |  | 15,558 |
| Wilmington...... | B 10 | ... | 1,018 | 1,011 | 2,010 |  |  |  | 13,058 |
| Nortoik.. | 19,151 | ... | ..... | 1,01 | .... | .... | .... | .... | 1,811 |
| Baltimore | 200 |  | .... |  |  |  |  |  | 19,161 280 |
| Bacton | 2,909 |  |  |  |  |  |  |  | 09 |
| Philadelphia...... | 1,914 |  |  |  |  |  |  |  | 1,914 |

 Ineluded in the sbove totais are, from New Orleans, 381 bales to Vera

Below we give all news recelved to date of dissaters, sc., to vessela carryiog cotion from United States porte:
Bemand, etr. (Br.), at Liverpool, December 10. from New Orieane, expcriNNW to WNW: loet two boat and ha ratls and deay gales from Cmikis. atr. (Br.), from New Orleans, at Liverpool. Dec. 9 , siderable dnmago to deek, having experienced heavy gales from NE and 8W. She put into Fayul Dec. 3 to coal.
Cuban, (etr.) at Liverpo:1, December 3. from Balitmore, experienced heavy Wrather on the pasage. and ehlpped a heapy aea, which smashed one

anchar in the bay, loaded with coiton for Livernool, was Misa, lying at be ou fre between decks this moralng st 1 o'clock. Assintance was prompily rendered by the fleet ateamehip Hantavitie, and water-bonts bept ihe fre down boiffiled to extinguish it. In itterapting to eet the bornigy ahip to the wharf ebe grounded, and sll effurts to get her off proved naarailing. This evening the zteamer innoteville ioft her and the locition of the fire, witch is atti barning onder the decting for Talie of the chin 841 cargo is about huir a million dailars.

Plaradas, ahip (of Bath, Me.), Chzae, from New Orleane, Dec. 15, with 3,900 bsles of cotton for Havre, ran ashore on the quickannde, Marqnesaa, jured, and proceeded. 'Salvage $\$ 5,003$.
MonueosN.-Salpage on the bark Ionhegan, for Havre, damaged by fire at her dock, N
Elizaaera A. Barzlet (echr.), from Moblle for Havre, put into Charleaton. December 20. in diatress, haviag on December 15, off Cape Canaveral, experieaced a heavy NE gale, during which the vessel sprang a lesk
Lottie Beand, yche., Perry, from Moblle for New Bedford, put into Bavannah, Dec. 20, and reporte fair weather until Nov. 29, when encountered heivy galea and snow aqualls which iasted for three daya. On Dec. 2, at $6: 1 B$ P.M., when 40 miles ENE. of Cape Hatterat, the wind increased In violenca irom the northwest and blew a heavy gale. The veseel was heary head eca; yesael made a plunge, forcing all head gear under water, cartying away the jibboom, foremast head below the croestree, and mainmast to the deck. The mainmast, in falijng, broke into two plecea, otriking the after house, smashing in one corucr of the same, and currying awoy the boat and davit, Everything was cut away ag goon at posaible and the vessel put before the eea, which Washed acrosas
her, carrying away about 15,000 thing ea. On Dec. 8 , the weather ber, carrying away aboat 15,003 ring ea. On Dec. 8, the weathcr rigging atorm is yeaili on foremast; 5 P.M. got the foremast eo rigger as to set the atorm sall reefed. Fresin gales sprang np daring the night from NNW, Whicb lasted for elght dyys, then thifling from fiNW to N, Was unshle to get any other sailitigged until Dec. 11, when the weather subalced. and then was enabled to rig jnrymast and siije, after which the vessel was hended for Savannah, and arrived at Tybee, Decomber 19, the veasel will urdergo the necesaary repaire.
Cotton frelghts the past week hsve been a follows :


## BREADSTUFES

Friday, P. M., Dec. 23, 1876.
There has been some farther adpance in the pricus of flour the past week. The demand has been fairly active, and large lines of common and medium extras from apring wheat have been taken for export ; bat the chief atrength of the rarket continued to be speculation, which derived a atrong impulse from the West, and was based on war rumora from Europe. The decline ln gold has been made good by an advance in exchange; and the ellpply of freight room has been increased. To-day, the market was quiet and unchanged.
The wheat market has been buoyant, and, at times, somewhat excited, stimalated by a more sctive export demand, and lmproved foreign acconnte, together with a speculation growing out of the danger of a general war, and the belief that the crop of apring wheat is considerably deficient in quantity. Benides, the visible snpply is much smaller than a year ago, though fully np to the average of former yeare. To-day, the market was. quiet, and prices nominally cheaper, but speculation in Chicago was reniewed on reporte of a rrought in California.
Indian corn has been quite irregular. A speculation has forced up prices of old corn, but new mired has declined, unier more. liberal supplies, in the absence of any urgent demand. The range of prices is consequently mach wider than last weuk, and a very ansettled feeling prevaila. To-day, there was a further decline in new mired to 57@58jc., with old dull and nominal.

Rye has met with a ateady demand at very full pricea, but they are not decidedly bigher. The offeringe have been limited to car lots of Western. Barley has been dull and State-grown drooping, under gome pressure to sell. Barley malt has also shown a downward tendeccy, but the close for both barley and barley malt io more steady.

Oats have been duli, at a olight decline, No. 2 graded closing at 42 c . for mired and 43c. for white.
The following are the closing quotations:


Ertra State, \&C..........

do winter $X$ and XX..
Unaound nnd sonr flour..

brandada and family southara bi
mily orarde
8onthern hhippig axträs.
Rye ©0ur, anperfine.
Cornmeal-Weatern,
Corn meal-Br' wina. \&c
○円is:


The following tables show the Grain In sight and the move－ ment of Breadatuff to the lateat mail dates：
REOREPTA AT LAKE AND RIVER PORTS FOR TER WEEE RNDINO DEC．23，1876，AND FROM JAN．1，1876，TO DEC．23， 1876

| ${ }_{\text {Cht }} \mathrm{At}^{\text {－}}$ |
| :---: |
| Ctycago．． |
| Milwaura |
| Toledo． |
| Detrolt． |
| Clovelayd |
| 8t．Louls． |
| Peoria． |
| Delath． |

rlour，Wheat，Corn，Oets，Barley，

Rya，

| Total．．．．．．．．．．．121，470 | 702,918 | 1，4 66，833 |  | 10， |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Previous wrek．．．．．．．116，862 | 888， 098 | 1，285，129 | 259，530 | 165，809 | 95， 850 |
|  | 819，732 | 969，291 | 215，184 | 171，6：8 | 25，22：3 |


Total Jan， 1 to data $6.500,389$ 55，218，43！79，674，vy0 $21,632,585 \quad 5,794,181 \quad 2,751,623$ 8ame lime 1874．．．．．．6，080，504 78，010，176 56，5690．038 28，518，4016，431，655 1571，616 Bame IIme 1874．．．．．．．8，226．5：3 $61,164,397$ 60，$\because 50,933$ 29，857，978 6，234，949 1，722，607 Total Aug．I iodata $.2,554,92!$ 27，777，796 37，270，012 $10,735.877 \quad 5,894,912$ 1，721，20； game $11 \mathrm{me} 1375 .$.
 Bame tlme 1973．．．．．．2，664，158 43，34，973 26，031，633 12，269，814 $8,803,2551,018,7: 30$

## ＊Estamated．

8utpments of Flour and Gilain from the ports of Chicago， Milwakee，Toledo，Detroit，Cleveland，St．Louis，Peoria and Duluth for the week ended Dec．23，1876，and from Jsn． 1 to Dec． 23，inclusive，for four yesra：

|  | Floer， | Whoat， | Co | Oats， | Barley， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $9 \cdot 9$ | bugh． | 629 ${ }^{\text {c }}$ | 15123 |  |  |
| Dec． | 187，7931 | 818，963 | 763．644 | 151，673 | 80，483 | 60， 003 |
| r | 81，286 | 180，662 | －343，045 | －140，401 | 69，135 | B，5 |
| Oor．we | 92，676 | 127.977 | 291．418 | 82.593 | 49，230 | 11，230 |
| Cor． | 113．236 | 358，252 | ：05，386 | 74，033 | －103．109 | 4，333 |
| Cor．week | 6i，809 | 97，893 | 124，133 | 131.810 | 43，939 | 3，738 |
| cor． | 67，010 | －6，297 | 235.731 | 64，604 | 83，031 | 8.709 |
| J |  | 51，2 | 1．513， | 9 | 77，706 | 451，935 |




RECEIPTE OF FLOUR AND GRAIN AT SRABOARD FORTB FOK THE WEEK KMDED DEC．20， 1876.
 To．waek

 Sama tlme 1873．．．．．9，6i1，722 49，176，756 $47,966,41122,137,151 \quad 3,372,7951,162,940$
Tee Visible supply of Grain，comprising the btock in granary at the priacipal polats of accumalation at lake and seaboard ports，la tranait by rail，oa the New York canals and on the lakee，Dec．23，1876：

＊Estmated．The amongtaliost in New York＇not included．

## THE DRY GOODS TRADE．

Famat，P．M．，Doc．29， 1876
There was a very falr movement in leading makes of atsple cotton goods and prints the past week，but as a rule business continued light with package honses and jobbers alike，as is asually the case at the close of the jear，There is，however，a
much better feeling in the market than wa manifeeted a few weeks age，sod stock being light throughout the country a more active demand for gooda may be expected ahortly after the holl days．Values of both cotton and woolen goods are，mbeadily maintained，sad prices of the former continue to show a steady advance．The export demand for domeatics during the past fifty－two weeks has been very satisfactory，and shows a marked Increase when compared with former years．The total number of bales and cases ahipped from Now York since January 1st foots up 74，450 packages，agalast 41,008 last year，and from Bos－ ton the shipments have been for thls year 32,202 packages， againat 16,917 lo 1875 ．There will be nome important changes of manufacturing accounts on January 1at．The IIsmillon Woolen Company＇s fsbrice will after that date be represented by Mesers．Joy，Langdon \＆Co．；Hartel＇s prints by Meaara．Lewia Brothers \＆Co．，Philadelphia；and the Farr Alpaca Company＇a dress goods by Messrs．Coffo \＆Aitemus．

Domestic Cotton Goods．－The exports of domestic cottoas tor the week reached 3,058 packages，which were sent to the foliowing destinutione：2，080 packages to CLIns， 530 to Great Britaia， 138 to Venezuela， 102 to Brazil， 77 to tho Dutch Weat Iodies， 52 to Cuba， 28 to Cermuny， 27 to tbe Britigh Weat Iodies， and the remainder in smali lots to other marketa．Pricas of cotton goods continued strong，with a upward tendenoy，and additional makes of brown sheeting3，colored cottons，\＆c．，were slightly advanced．The stock of Wamautta bleached shirtlngs was cloged out at an exira discount of 21 ．per cent，and orders for these goods are pow received＂at value．＂Cotionades wers in tair request by the elothing trade，and there was a stesdy move－ ment in hervy standard and threo to four yard brown shirtings， denima，tickings，and corset jeans．Bleached shirtings were relatively leas active than the above makes of goods；but in most cases prices were malatained．Print clotha were in good demand，and are quoted firm at 48 c ，cash to thirty daya，the best extra slandard makes．Prinis were distribated in moderate lots to a liberal aggregate amount，and prices ruled firm．Gar－ ner＇3 various makes of prints were advanced $1 @+c$ ，and Southbridge and Ceatral Park shirtlings were marked up fc． Ginghams were in light demand，but firm，and，Reafrew， Gloucester，Mohawk，and Miami makes were msrked ap fc．

Domestic Woolen Goods．－The holldays interrupted the sale of men＇s werr woolens，but fair quantities of spring woights were taken by clothiers，and there was aiso a limited demand lor heavy cassimeres，\＆c．，by jobbers in the interlor．Worsted coat ings coltinued io fair demand，but were less active than when last reported upon．Cassimores were in steady requeat by clothlers and for keening up jobbers＇assortments．Clotha and doeskina lacked animation，sind the demand for overcoalings was mostly restricted to smsli lots of leading makes．Tweeda and repelleats remained quiet，and batincts were dull aside from low grades，which were taken in fair lota for printing，Kentucky jeans ware rather more active，but salea were mostly made in comparatively mall lots．Flannels and blankets were slugglak in first hands，and jobbers＇sales were light．Worsted dress gooda continued quiet，and there was little animation in either shawls or skirts，for which fabrics the season is almost over．

Formian Dry Goods．－Business baa been very light with importers，and the jobbiog trade was exccedingly quiet．Valaes are unchanged，and a further advance in raw silk has given firm． ness：to prices of silk fabrice．White goods and Hamburg em－ broideries were takea in moderate lote by manufacturera of underclothlog，sc．，but the demand for such goods haa not become general．The leading auctionoprs have suapended public sales natil February．
We annex pricer of a fow articles of domentic manufacture：
Cotion Sall Duck．

Dec. 28, 1876, and for the corresponding weeks of 1875 and 1874, have been as follown



Lmports or Leadiag Articten.
The following table, compiied from Custom Hinge returns, Ehowe the foreign lmporte of leadiag articles at this port since Jan. 1, 1876, and for the bame period in 1875:

|  | $\left\|\begin{array}{c} \text { Since } \\ J a n .1,{ }^{\top} 6 . \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Ssme } \\ \text { Ame } 1875 \end{array}\right\|$ |  | Jan. $1,76$. | Same tlme 187 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dhins, Glses sud |  |  | etals, \&c. - |  |  |
| Earthenwaro- | 1.749 | 13,877 | Cotlery..... | 3,770 | \$,240 |
| Esthenware. | 83,653 | 157,522 | Iron Rrare. bars..... | 83 | ${ }_{23,612}^{2,612}$ |
| Glase. | 270,599 | 422,593] | Lead, plys....... | 75.663 | 87, 5 52 |
| Glasware | 35.492 | 81,926 | Spelter, | 275,06i | 1,158,853 |
| Glass plato | 8 , $; 100$ | 9,239 | Sieel............ | 5, 2767 | 82, 148 |
| Battons. | - ${ }^{8,0,2}$ | 61,780 | Tin, boxes...... | 8,845, ${ }^{\text {E }}$, 4934 | 8c9, 268 |
| Oocos bsga.. | 2 2,56 | 20,748 | Ragz. | 126,4=0 |  |
| Ooffee, bspe....... | 1,861,755 | i,679,989 | Sagre, hida, tec. ${ }^{\text {d }}$ |  | 10,46 |
| Drugs, \%c- ${ }^{\text {detton }}$ - | 5,807 | 4,311 | Sngar, bxe elo. bage |  | $\begin{array}{r} 540,862 \\ 1,731,451 \end{array}$ |
| Brik, Peruvisi.. | 28,983 | 34.165 | Tea ............... | 909,081 | 834,150 |
| Blea. powdera... | 24.363 | 23.016 | Tobsce | 59, 111 | 68,708 |
| Cochlneal.i..... | 4,938 | 5,667 | Warte. | 338 | 1,790 |
| Cresm Tartar... | 8857181 |  | Wince, \&c | 99.92 |  |
| Gom, Arsble | 5,365 | $\underline{i}, 518$ | Wlnes.. | 120,722 | 161,236 |
| Indigo | 3.648 | 8,299 | Woal, bsle | 45, 889 | ¢9,427 |
| Madder.... | 1, 1839 | 1,663 | Articles reported ${ }^{\text {b }}$, |  |  |
| olf, olive. | 37.79! | 38,170 | Cigars. | 1,379,238 | 1,583,6\% 7 |
| Opinm. | 1,18? | 1,100 | Corks. | 41,186 | 77.960 |
| Sods, bl.c | 80,82\% | 23,45t | Fsacy goods.. | 1,0:1, $0^{183}$ | 1,181,322 |
| Sodsash | 87. $\mathrm{d}^{\text {c }}$ |  | Fish | 510,667 | 329,179 |
| Flax | 8,44 | 7,707 | Lemons | 1.014.528 |  |
| ars | 6,669 | 8.2;2 | Oranges. | 1,234,526 | 1.911.562 |
| Ganny cloth | 2, 20 | 1.425, | Nuts. | E0, 000 | 865.761 |
| Halr.. | 8,078 | 4.622 | Raislas... | 1,696.610 | 1,769, 743 |
| Hemp, bsles. | 119,211 | 114.37\% | HIdes, nndreseed... | 3,294, 1 , 7 | 3,8ะ3.e20 |
| Hides, $\begin{gathered}\text { Ec- } \\ \text { Brisule }\end{gathered}$ |  |  | Rice... | 186.430 | 420,507 |
| Hrider, dreeged... | 8, 1,405 | 6,187 | Spicer Csala |  |  |
| Indla rabber...... | 44.551 | 41,181 | Gioger | 1900645 | 163.233 |
| Ivory. | 2,232 | 2,914 | Pepper | $49^{7}, 405$ | 649:358 |
| Joweiry, |  |  | Saitpetis | 181,389 | 218,3:4 |
| Watches |  |  | Wood |  |  |
| unseed... | 561.965 | 948.202 | ${ }_{\text {Forst }}$ | 38,447 |  |
| Molabeea. . . . . . . | 101,456. | 103,231 | Logwoo | 327.180 | 630,115 |
|  |  |  | Mshogeny.. | 37,739 | $121,850$ |

## Recelpts or Domestlo Prodace:

The receipts of domentic produce since Jan. 1, 1876, and for the same time in 1875, have bern as follows :

|  | $\begin{array}{\|c\|} \text { Since } \\ \text { Jan.1,' } 6 . ~ \end{array}$ | $\begin{gathered} \text { Samo } \\ \text { tume } 1875 \end{gathered}$ |  | $\underset{\mathrm{JBn} .1,276}{\text { Slace }}$ | $\underset{\text { Ssme }}{\substack{\text { Sme } 1875}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes.........pkgs. | 8,143 | 7,205 | lta | 3.877 | 953 |
| Breadetuffs- | - 0,110 | 7,205 | Oll cake......pkge. | 465.89 .3 | 216,498 |
| Flour.......bbls. <br> Whest.....busb. |  | 8,941,738 | Oll, lard........... | 10,512 | 6,203 |
| Wheat......busb. | 26, $26.86,4685$ | $\begin{aligned} & 3-214,768 \\ & 22.483,707 \end{aligned}$ | Pcsnats.......bsgs. Proviefone- | 65,055 | 61,522 |
| Os | 12,140,573 | 10,638,078 | Butter ....pkge. | 1,28\%.287 |  |
| Rye | 1,611,922 | 801.651 | Cbeese | 2,171,805 | 2:321,505 |
| Barley and malt. | 6,743, $7=6$ | 4,710,535- | Cotme | 624,517 | 555.156 |
| Grass seed.hags. | 10, 1988 | 66, 155 | Kgg | 577,442 | 447,7C0 |
| $1 \mathrm{Pesnc} . . . . .$. bbls. | 99,818 | 78,361 | Park | 1115.3:5 | 162.:97 |
| Pcss.......brsb. | 1,971,275 | 606,501 | Be | 102,271 | 45.596 |
| C. mesl.... bbls. | 185, 103 | 181.885 |  | 409,922 | $28 \% .817$ |
| Cotton..... . bsics. | $1,014,761$ 3.050 | 821,831 <br> 2,85 | Lisd........kegs. | 24,864 | 14.461 |
| H1des.......... No. | 3,920, 393 | 2,956, 125 | Starch | 47, 363 | $\begin{array}{r}28,015 \\ 351,550 \\ \hline\end{array}$ |
| Hops.. .........beles. | 69,211 | 47,272 | stesrin | 21,651 | 17,895 |
| Lesther.... . sldcs. | 2.813,131 | 8,951.4i0 | Sugsr......... bble. | 1,079 | 93, 5.51 |
| Molsissce. ...hbds. | 450 | 4.925 | Sugmr........ bhds. | 14.900 | 15,823 |
| Molssses.. . bbls. | 30,168 | 57,019 | Trllow.......pkge. | 65,105 | 25,773 |
| Eaval Stores- |  |  | Pobscco | 239,546 | 135.: 61 |
| Cr. turp....bble. | 8,373 | 8,571 | Tobacco.... blids. | 115,981 | 41.239 |
| Epirlte tar | 76,9:4 | 87.080 | Whiskey.... bbls. | 189.192 | 151,012 |
|  |  | 52403 | W001........ balca. | 86, 2.83 | 81.950 |
|  | 10,191 | 20\%1 | : Dresped Hogs. . No. | 46.288 | 49.367 |

The following tabio, oompiled from Cum New York. showe the York since exporis of leading articles from the port if New and aleo the totals for the last principal since Jan 1. The last two lines show totai values, including the value of all other articles besides thone mentioned in the table

\section*{

 <br> , ixw <br> 







[^0]:    Now York City inanks.-The tollowing statement bhows wask onding at the commencement of bainess on

[^1]:    

[^2]:    Price nominal; no late transactions. 1 The purchaser also prays nceruod interest

[^3]:    i In Loalon. if Ir Amsterdam.

