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## $\mathbb{C}$ ) $\mathfrak{C l y b o l i c l e . ~}$

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P展 The Business Department of the Chronicle is represented among Financial Interests in New York City by Mr. Fred. W. Jones.

## prospective novements in tie loan mariet.

Two general movements have claimed much attention in the loan market of late, both here and abroad. The first is the remarkable and over-active concentration of idle capital in the great financial centres, causing demand loans to rule at rates unprecedentedly low; the second movement is that of the temporary animation developed at the close of the year, aud causing a rise in the rates of interest, with an increased demand for bank accommodation. In this city the Clearing House statements of the last two or three weeks indicate that the causes which have stimulated the recent demard for money have passed their highest point of activity, and that the rates for short-date loans may now gradually recede for a time. Whether the same changes will take place in the European money markets is uncertain.
In London, the monetary situation is very complicated. We see there an immense financial organization, created during the last twenty or thirty years, for the concentration of capital
and its employment in the wide-spread productive machinery of Great Britain and her Colonial possessions. From the great magnitude of the financial operations to which the commerce of Great Britain gives rise, London bas become the great Clearing House of Europe, and the monetary transactions of trade throughout the world have tended more and more for many years to concentrate themselves in the British metropolis. But the British financial machinery was constructed on a scale commensurate with the immense volume of the business which it had to do. This business, as is notorious, has undergone changes of a very serious character during the last three or four years ; and it is now much smaller in its volume than formerly. Hence the monetary movements of late in England resemble those of a great machine whose power and resources are inadequately uscd. There is more capital in the money market than can find safe outlets or remunerative employment.
Pinancial history shows that when such a plethora of capital exists, a natural tendency is often developed towards speculative activity. When money can be kad at low rates of interest, many persons are tempted to borrow, and the use of this borrowed capital in the purchase of commodities stimulates the demand for such commodities, and thus gives an upward tendency to prices. This rise in values adds a new stimulus to the demand, because men see that prices are rising, and they rush to buy at existing rates that they may sell again at the expected advance and thus make a profit. If we look back through the history of the last half century, we shall find that both in Europe and here this law has received frequent illustrations, and that low rates of interest have almost invariably tended to stir up speculation and to inflate prices. During the present era of cheap money, however, this law has been held in abeyance. The low rate of interest does not tempt men to borrow, or at least it is unable to bring into the money market good borrowers. Hence prices do not receive the usual upward stimulus from the monetary plethora, nor does speculation thrive under its influence. The same state of stagnation per. vades the monetary arena not only in London and in New York, but also throughout the continent of Europe, except in France. A shrewd bank officer in this city being asked to explain this apparent exception in the case of France, told his correspondent that it was easily accounted for by the fact that France was the only country that had wit enough to shake off in time the feverish habit of extravagance and prodigality which has been so rife among all commercial nations during the last decade. "France," he said, "is prosperous because
she is more industrious and frugal than other nations, and, therefore, her annual savings are greater than theirs." This reasoning is very good, but it does not tell us the reason for the suspension of the great economic law to which we have just directed attention.

If we would understand why easy money does not now stir up commercial activity as in former years, we must explore the deep fundamental conditions favorable to business development. The chief of these conditions are three in number. The first requisite of all is a sound financial system, with good legislation governing the currency and contracts. No nation has ever made rapid progress in commerce and wealth whose legislation on banking or monetary circulation, and on the sacred binding force of contracts, did not show a considerable amount of stability and permanence. The second condition favorable to national development in wealth is that there should be a sufficient amount of floating and fixed capital available to keep productive industry remuneratively employed, and that these two descriptions of capital should be in the right proportion to each other. In all these respects the position of this country and of the chief nations of Europe is not so defective as to call forth any special alarm. No doubt much might be said to show how modern legislation could be improved, both as to the regulation of the currency and the protection of contracts. Equally might it be argued that capital, both floating and fixed, offers of late years some eccentric characteristics menacing to commercial stability and hostile to industrial recuperation. These points are, however, subordinate. The great paralysis visible in our commercial and monetary organism does not originate in any of these causes, as is proved by the fact that they have all existed in former years in connection with much apparent prosperity.

The third great condition of national growth in wealth is economic confidence, one of the forms of which is a healthful condition of commercial credit. It is here that the great forces originate which make stagnation so general throughout the commercial world. If the monetary circulation is compared to the circulation of the blood, the movements of economic confidence resemble those of the nerves. It is familiar to us all that in the human body when the nervous system is out of order, everything goes wrong. Depression and weakness cannot give place to buoyancy and vigor until the deepseated trouble in the nervous centres has been first relieved. This illustration may help us to understand the nature and to suggest a remedy for the stagnation which has so long and so firmly held our productive energies in bondage. What is wanted is a revival of the spirit of economic confidence, which is so nearly allied to frugality and industry that really we might almost say that they invariably go together. In view of this fact, there is much reason to look hopefully on not a few of the aspects of the monetary and commercial situation. If France was the first - country in Europe to learn the salutary lesson from her defeats and disasters, we may certainly lay claim as a sation to the honor of being apt learners in the same school of frugality, industry and thrift. It is one of the numerous illustrations of the growth among us of that accumulation of capital, by thrift, which offers so much promise for the future, that, notwithstanding the severe depression which has so long pervaded every department of American industry, the aggregate deposits of the savings banks of the United States havè never been larger than they are now.
On the other hand, it must be remembered that
although the great cause of the paralysis of business is want of confidence, and although there are numerous elements combining to revive this confidence, still there is too much of disquiet and uneertainty at present in the political horizon and elsewhere to enable us to forecast with any certainty the monetary movements of the early future.

## ELECTION ADJUSTMENT:

The conclusion reached by the committees of the two houses of Congress on counting the electoral vote will be received in all business circles with thanksgiving. Judging from the results produced, it might very appropriately be termed "A bill to relieve the distressing "uncertainties overhanging industrial enterprise and to "quiet public anxiety." But, say the few objectors leftIt is unconstitutional. When such lawyers as Senators Conkling and Edmunds on the one side and Kernan and Thurman on the other hold the opposite opinion, the public will rest wholly satisfied. Besides the exigency has become such, and the constitutional questions raised since the election so intricate and bewildering, that the very large majority of our people will be content if they can simply know that our fundamental law can be stretched to cover a settlement reached. But again it is objected-
That the machinery organized is so cumbersome it will not work. The wisdom, judgment and patriotism shown in suggesting and perfecting the plan will carry it successfully through, we have no doubt, even if the charge were in great measure true. But we really see nothing that need cause a fear or give rise to hesitancy in its support on this ground. To be sure, the plan of the extremists of each party was more simple. It is always far more simple to beat out one's brains against an opposing rock than to turn out of its way; and yet, men with brains to spare prefer the latter course. Again, it is urged in objection to the settlement-

That it is a mere makeshift. In reply to this, we should put in our answer-first, a general denial, and next, a perfect justification. It is, however, unnecessary to discuss the measure. The people are for it. They are determined to settle in a peaceable, orderly manner the strife that is becoming daily more bitter; and they will return unlimited thanks to the men who are foremost in that settlement.

## VOLUXTARY EXAMINATIONS IN LIEE INSURANCE.

Two occurrences during the past week have done much to heighten, and something to give direction to, the prevalent and not uncalled-for anxiety concerning the Life Insurance Companies, and we cannot do a better public service than to continue the discussion of the subject. One of these occurrences is the Department report of the condition of the Security Company, which appears thus on analysis: Upon the face of the statement the assets will pay 48 cents on the dollar of all liabilities, if all come in to share alike, as they properly should do; if the matured and unpaid claims are allowed preference, they will take more than one-half the cash assets, leaving $3 \frac{1}{2}$ cents on the dollar of cash to the "reserve," or 45 cents of cash and loan assets. But nearly one-half the policies are cash ones, and the utmost to those policies is $6 \frac{1}{2}$ cents, if the matured claims take full preference, or 13 cents to all the cash claims, matured and unmatured, all sharing alike. But this makes no allowance either for shrinkage of assets or for legal expenses; and we see no escape from the conclusion, that when the concern is settled up, the policy holders will realize nothing except the return of their own premium notes, the cash assets being
only $\$ 396,216$ at their most, against $\$ 4,054,783$ of liabilities. For the first time in New York experience, this seems to be a case of complete financial destruction without remainder. It carries its own comment. There has been systematic falsification of statements, which were then sworn to, and the guilty persons ought certainly to pay to public morals and safety the .debt of punishment they have incurred.
The other occurrence referred to is the voluntary requeet made by the Finance Committee of the Equitable to nine gentlemen eminent in mercantile and banking circles, that they will institute " a thorough examination of its assets and liabilities." It is no reflection upon the present head of the Insurance Department to say that, under the circumstances, examinations supplementary to those he may make are likely to be useful in restoring public confidence; hence, the proposed step of the Equitable is an excellent one, and is only anticipatory of what we ourselves intended to suggest, to be voluntarily applied to all companies. Such an examination, in order not to be worse than useless, must not only be, but must clearly seem to be, conducted in the judicial spirit of inquiry for the actual facts, with determination to report them exactly as found, without thought of consequences. For example, few persons question the solvency of the Equitable; but, if it were not solvent, it would be better to have that understood now than hereafter. Hence, unless the suspicion as well as the fact of even a willingness on part of the examiners to whitewash is wanting, little good can be accomplished.

In duty bound, however, we must say that the request is too broad, and that the last two words would better be left out. The liabilities of a Life company consist of, first, capital stock, which is always a definite quantity ; second, unsettled death-claims and other demand debts, which are always trivial in comparative amount ; third, the reinsurance reserve or net present value of the outstanding policies, which is the chief item, forming in general about 85 per cent. of all liabilities. The calculation of this reserve is effected upon each policy-group, and is a technical work in which unprofessional gentlemen are entirely incompetent; hence the visiting committee can only accept the company's own "valuation,', or, in other words, they are no more able to investigate the liabilities than they are to calculate eclipses. It is due, not only to truth but to their own reputation, that they should not seem to have affirmed, as of their own knowledge, that which nobody but an experienced actuary is competent to determine.

Furthermore, they are not able to pass upon all of the items constituting assets; premium notes and loans, deferred premiums, premiums in course of transmission, agents' balances, and one or two other items of minor importance, they can only take into estimation as they are stated by the company in each case. In saying this, we mean to define and aid, not to belittle or hinder, a movement which we heartily approve and have only been anticipated in suggesting. In the nature of the business, the investigators cannot take any cognizance whatever of these items of assets further than to notice and admit them as they are presented; what they are fitted by their own business training to do and can do is simply to pass upon what we may call the visible or tangible assets, to-wit: real estate, securities of all kinds, cash on hand, loans on collateral, and mortgages. In order to indicate the significance of their possible work in this respect, and for other purposes, we have prepared the following table as to the city companies:

|  | Ratio of Mortgages to Assets. | $\begin{gathered} \text { Surplus } \\ \text { to } \\ \text { tortages. } \end{gathered}$ |  | Realized |
| :---: | :---: | :---: | :---: | :---: |
| American Popular. | .. 1075 | 25903 | Defic. | 2 |
| Brooklyn.. | $48 \cdot 50$ | $21 \cdot 65$ | $11 \cdot 13$ | 6.50 |
| Equitable. | .. $59 \cdot 80$ | 24.06 | $23 \cdot 46$ | 96.85 |
| Germania. | .. $73 \cdot 60$ | $17 \cdot 24$ | $13 \cdot 52$ | 94•40 |
| Globe | . 36.03 | 34.06 | $28 \cdot 27$ | $93 \cdot 95$ |
| Home. | .. 29.53 | 59.39 | $49^{\cdot 93}$ | 73.05 |
|  | 47•06 | 33.24 | Defic. | $91 \cdot 47$ |
| Knickerbocker. | .. $32 \cdot 79$ | 36.05 | 31.84 | $52 \cdot 17$ |
| Manhattan. | .. $55 \cdot 19$ | $35 \cdot 86$ | $34 \cdot 01$ | 72.59 |
| Metropolitan | .. 31-31 | $37 \cdot 96$ | $5 \cdot 30$ | $63 \cdot 52$ |
| Mutual. | .. 76-50 | 15.74 | 15.74 | $97 \cdot 46$ |
| New York. | .. 5831 | $32 \cdot 18$ | $32 \cdot 18$ | 94•77 |
| United States | .. 60.15 | $28 \cdot 63$ | 1963 | $93 \cdot 00$ |
| Universal.. | . $46 \cdot{ }^{\text {c }} 0$ | 22.55 | $14 \cdot 62$ | 69•10 |
| Washington | 48.90 | $31 \cdot 61$ | 26.30 | 9513 |

These ratios are more significant than appears at a glance. As to real estate, in all but four cases the re ported surplus exceeds the real estate, and in those four the real estate must shrink almost away before the surplus can be extinguished; hence the danger of insolvency from shrinkage in that item-about which, however, some concern has been expressed-may be treated as nothing. The chief anxiety hinges on the mortgages, which, for reasons we do not stop to discuss, form in every case but one the largest item of assets, and in six of the fifteen companies are more than one-half the assets. The first column in the table explains itself, and can be examined without any hints. The second shows the proportion of surplus to mortgages; and the third shows that proportion after deducting capital stock from surplus, although stock is not a liability in the legal view, as far as policy-holders are concerned. Real estate will stand while any sort of value stands, and hence the sole question as to mortgages concerns the margin on them. The law requires a margin of $33 \frac{1}{2}$ cents on the dollar above the loan; the practice has generally been more severe still, requiring 50 to 60 cents, and the significance of columns 2 and 3 above is in showing how great a shrinkage must take place in the mortgages before the surplus can be extinguished thereby. If we suppose that 60 per cent. has been loaned, a decline of one-third in value would still leave a margin, and in the severest case, in column 3 (excepting the two small companies, which show no surplus over capital), there is a margin after that of 13 per cent. before impairment could follow. But it is inconceivable that the mortgage loans have been to any large extent made upon dangerous margins, and there is no compulsion upon solvent companies to force sales upon a depressed market. There appears, therefore, to be an ample margin to cover the severest supposition, except the unreasonable one that the reports are widely different from the facts.

It is necessary to explain, however, that there is no natural relation between surplus and mortgages, and that we compare them only for the special purpose indicated; hence no inference can be drawn by a comparison of these ratios as to the relative standing or strength of diffcrent companies.

The fourth column in the table is significant as relating to the proposed volunteer examinations. It shows the proportion in the assets of real estate, cash, securities, collateral loans, and mortgages, excluding, however, premium notes and loans; our object in giving it is to show what portion of assets can be seen and judged by the examiners, and, consequently, what value their work will have as a test of strength. We state the case thus deliberately. The examiners cannot test solvency, because, as already shown, they cannot judge all the assets and cannot judge the liabilities at all. What they can do is simply to pass upon, and certify to, from

52 to 97 per cent of the assets; and if they find the representations unimpeachable as to those, it is reasonable to infer that they are true as to the remainder and the other side of the account. As to four of theseitems, 2 properly selected committee can speak intelligently and authoritatively; as to the mortgages, their task is harder, but they can, at least, take a number of cases at random for analysis; and if they find nething wrong in these random test cases, it will be reasonable to infer correctness all through, even if they do not use the time and labor requisite for examining each mortgage in detail. It is easy to see, therefore, that not only is any imputation of an intent to whitewash premature, but that, limited as the scope of such investigation necessarily is, it may be made of great practical value. That other companies should invite, or at least allow, such a test seems desirable.

## THE FALLURES OF LAST YEAR.

One of the most conspicuous results which have been produced by the enormous development of finance and credit in our time, is the increase in the number of mercantile failures. For reasons which we have often discussed, the statistics of failures in this country are more carefully collected and presented to the public than those of other countries. For the accuracy and fulness of this department of commercial statistics, we are much indebted to the quarterly and annual reports of Dun, Barlow \& Co., whose circular for 1876 is now before us. The aggregate liabilities of the insolvent firms are reported for last year at 191 millions, against 201 millions for 1875,155 millions for 1874,228 millions for 1873,121 millions in 1872,207 millions in 1861 , and 291 millions in 1857. During the four years just expired, the liabilities involved in the mercantile failures of this country, have amounted to 777 millions, which is rather more than the average annual increase estimated to be realized in the material wealth of the United States. In other words, one-fourth of the yearly growth in wealth of our forty millions of people, is implicated in the mercantile failures, of which the number is now so large, compared with the average of a quarter of a century ago. In 1876 the number of failures was 9,092 , against 7,740 in 1875, 5,830 in 1874, 5,183 in 1873, and 4,069 in 1872. The subjoined table shows the comparison for these five years, between the failures in the whole of the United States and those of New York city, with the average liabilities in both cases :


Some interesting facts are suggested by this table. It shows that for five years past the number of failures has been increasing overy year, while their average liabilities have been declining. The single exception to this rule was in the year 1873, and the exception is only apparent, inasmuch as the liabilities of Jay Cooke \& Co. and a few other bankrupt firms having an immense burden of liabilities, raised the seeming average, while the real average for the whole country was probably about the same as in 1872 , or rather less. The explanation evidently is that the diffi culty of getting credit has been increasing, and this fact, with other circumstances, has exerted a wholesome force in restrict ing the liabiiities of weak and moribund firms. Another point of interest is that the total numbor of failures in the United States has more than doubled since 1872. Several causes have been assigned for this increase; it has been said, for example, that the men who failed last year were prostrated to a very large extent by the debts and misfortunes of previous years, against which they had long contended in vain, and at last succumbed from sheer exhaustion and from inability to keep up the struggle any longer. Another reason for the increase of insolvencies is the sinister operation of the bankrupt law. This statute was intended to answer a very useful and necessary purpose, but according to Messrs. Dun, Barlow \& Co., its utility is vastly overbalanced by the encouragement it affords to dishonest traders, who seek to force their creditors into accepting less than the full amount of their claims. Experience shows that the law not infrequently " legalizes a fraud upon creditors, which is as disGraceful to the country as it is disastrous to its, trade.

It renders business unsafe, and places the honest trader at a disadvantage." It prevents the weak and worthless members of the community from being "weeded out" by hard times, under the natural laws which govern commerce. The law never was intended to produce these mischiefs, to aug. ment failures, enforce compromises, unsettle the values of goods by forced sales, or to encourage a competition for a limited trade in which the advantages are almost wholly in favor of swindlers and to the disparagement of honest men. Such is in substance the grave charge which is brought against our national bankrupt law in this circular. On examination of the facts we must admit that there is too much reason for complaint, and when the time arrives at which Congress can take up the subject, a judicious effort should be made at Washington to obtain such legislation as is needful to remove the worst defects of this crude, unpopular and imperfect statute. Without dwelling upon this and other economic forces which operate to increase insolvency, we will proceed to give the statistics for 1876 as compared with those of previous years

FAILURES FOR 1876, 18\%5, 1874, AND 1873

| States andCities. | $18 \% 6$. |  | 1875. |  | 1874. |  | 1873. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | N | A | No. | A | No. | Amount. | No. | Amount. |
| Alaba | 1 |  | 42 | \$1, | 48 | 4 | 52 | \$1,337,000 |
| Arizona. | 1 35 | , 020 | 31 |  | 22 | 0 | 17 |  |
| Arkansas | 35 169 | $26{ }^{2}, 25$ $1,674,973$ | 237 |  | 68 | 2,571,000 | 70 |  |
| California <br> City of Sa | 79 | 2,202,698 |  | , |  | 2,57,00 |  |  |
| Colorado | 45 | 501,582 | 70 |  |  |  | 04 |  |
| Connectic | 197 | 4,185,548 | 191 | 2,85 | 151 |  | 4 |  |
| Dakota | 10 19 | 83,400 009,600 | 1 |  | \% |  | 31 | ,000 |
|  | 18 | 87,977 | 18 | 164,424 | 18 | 256,000 | 13 |  |
| Florida | 14 | 121,000 | 16 | 262,800 | 14 | 2033,000 | 10 | 258,000 |
| Geor | 147 | 3,110,145 | 156 | 6,1<8,464 | 118 | 1,845,000 | 67 | 2,113,000 |
| Idaho | 3 | 30,500 | 9 | 0 | 332 |  | 329 |  |
| Cilinois | 199 |  |  |  |  |  |  |  |
| Indiana. | 362 | 4,587,401 | $3 \ddagger 2$ | 4,804, | 167 | 2,39 | 31 |  |
| Iowa. | $4: 1$ | 3,909,080 | 183 | 1,610, | 144 |  | 14 |  |
| Kansas | 48 | 435 | 88 |  |  |  |  |  |
| Kentuck | 241 | 6,653,247 | 148 | 3,469 | 167 | 1,8i9 | 125 | 287,000 |
| Lonisian | $\varepsilon 0$ | 1,438,143 | 130 | 1 | 84 |  |  |  |
| Maine .. | 138 |  | 108 | 10,067, 1,90 | 110 | 1,691,000 | 3 | 00 |
| Maryland | 145 | -2,104,639 | 772 | 27,494,943 | 416 | 10,6i0,0 0 | 309 | 11,224,090 |
| Massach's <br> City of B | 258 | 10,510,000 |  |  |  |  |  |  |
| Michigan | 5.6 | 9,736,852 | $2 \varepsilon 3$ | 4,123,718 | 286 | 4,47 | 248 | 3,917.000 |
| Minneso | 132 | 1,5 5,68 | 140 | 1,803,406 | 60 | 1,029,000 | 61 |  |
| Missi | 81 | 733,258 | 旺 |  |  |  | 78 |  |
| Missouri. | 81 | 1,272,737 | 189 | 3,748 | 175 | 3,061 | 188 | ,867,000 |
| City of S | ¢3. | 2,618,5 |  |  |  |  |  |  |
| Montana | 37 | 93 | 32 |  | 43 |  | 22 | 311 |
| Nevada | 25 | 206, | 45 | 1,011,700 |  |  |  |  |
| N. Hampsh | 48 | 559,2.5 | 73 | 1,076,400 | 3 | 266.000 | 10 |  |
| New Jersey | 15. | 2,273,141 | 134 | ${ }_{1}^{2.830,485}$ | 146 | 3,854,000 | 119 | ,482,000 |
| New Yo | 938 | 19,311,933 | 706 | 11,920,822 | 573 | 10,29, | 644 |  |
| City N. York | ${ }_{126} 8$ | $\begin{array}{r} 33,244,018 \\ 994,918 \end{array}$ | E6 | $\begin{array}{r} 9,263,676 \\ 923,429 \end{array}$ | 56 | 32,842,000 | 63 | 672,000 |
| N. Carolina | ${ }_{371}^{126}$ | 5,414, | 389 | 7,913, $2 \times 2$ | 343 | 8,481,000 | 321 | 11,320,000 |
| City of |  | 3,191,349 |  |  |  |  |  |  |
| Oregon | 34 | 422,4:6 | 3 | 18 219.448 |  |  | 5\% |  |
| Pennsylvani | 545 | 10,731 | 583 | 18,241,812 |  |  | 5.6 |  |
| City of Ph <br> Rhode Isl | ${ }_{138}^{138}$ | $\begin{aligned} & 4,2 \varepsilon 1,4 . \\ & \mathbf{6 , 0 7 9 , 0} \end{aligned}$ | 106 | 6,281,695 | 71 | 1,250,000 | - 8 | 15,259,000 |
| S. Caroli | 89 | 1,500, 114 | 131 | 2,781,048 | 61 | 1,53:,000 | 36 | 1,927,000 |
| Tennes | 158 | 2,229,5 | 135 | 1,121,839 | 94 | 1,585, | 77 |  |
| Territor |  |  |  |  | 142 | 2,201 | 116 | - |
| Texas. | $16 \%$ | 6,0c0 | 250 8 | $\begin{array}{r}2,495,849 \\ 24950 \\ \hline 720\end{array}$ | 142 | 2,20 | 116 |  |
| Vermont | 73 | 1,410,930 | 63 | 772,700 | 36 | 380,000 | 21 | 350,000 |
| Virg'a \& | 17.2 | 3,351,289 | 138 | 3,296.307 | 111 | 1,514,000 | 12 | ,188 |
| Wash. T | 20 | 203,864 $4,307,314$ 1 | 245 | 2,130,346 | $1 \dot{101}$ | 2,575,000 | 81 | 1,574,000 |
| Wyoming. | 10 | 140,900 |  |  |  |  |  |  |



$18 \% 6$

| States \& Cities. | $\left\|\begin{array}{c} \text { No. re- } \\ \text { ported } \\ \text { in } \\ \text { busin'ss } \end{array}\right\|$ | States \& | $\begin{aligned} & \text { No. re- } \\ & \text { ported } \\ & \text { in } \\ & \text { busin'ss } \end{aligned}$ | States \& Citie | No. re ported busin' busin'ms |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alaba |  |  |  |  | 8 |
| Arizon |  |  |  |  | 4,357 |
| Arkansas |  | Mary | 11,914 |  | 2,332 |
| San Franci | 15,33 | Massacl |  | P | 4 |
| Colorad | 1 , | Bost |  | Phil |  |
| onnectic | ${ }^{12,517}$ | Minneso | 7,961 | South Carolina.. |  |
| Delay | 2,932 | Mississip | ,618 | Tennessee ... .. | 8,153 |
| Dist. Col |  | Missour | 23,920 | Territ |  |
| Florida | 1,445 | Stis Lounis |  | Texa8 |  |
| Georgi | 6,974 | Nebraska | 3,536 | Vermont | 6.911 |
| Illinois |  | Nevada | 33 | Va. | 13,617 |
| Chicago |  | New Je |  | Wiscons | 949 |
|  |  |  |  | Wyom |  |
|  |  | of N. Y...) |  |  |  |
|  |  |  |  |  |  |

It appears from these aggregates that there were in 18761,350 more failures than in 1875, and 3,162 more than in 1874 . It is however worthy of remark that the failures in the last quarter of 1876 are less by 20 per cent in number than those of the corresponding quarter in 1875 , while the total liabilities in the former case are not one half as much as those in the latter. To
show the pressure of industrial failures in various parts of the country, the following table is given:

|  |
| :--- |

So far as the evidence of these figures goes, it confirms the impression which generally prevails that business in the Western and Southern States has been safer than in the Middle and Eastern States. The fallures in the West are as one in every seventy-two firms reported in business, while in New England there is one failure for every fifty-nine names, and in the Middle States one in every fifty-seven. In Canada, during the last two years, mercantile insolvencies appear to have been considerably on the increase. Last year the average was one in thirty-two. From the foregoing table it will be seen that the Canadian failures of 1876 were for $\$ 25,517,991$; and in $1875, \$ 28,813,967$, against $\$ 7,696,765$ for 1874 , and $\$ 12,334,192$ for 1873 . In England the statistics of failures are very imperfect, and for 1876 no aggregates have as yet appeared. In 1875, a report was made of 1,700 failures among sixty thousand firms prominent in trade. This would give an average of one failure in thirty-six, and an average liability of $\$ 87,870$. As the statistics for the United States show a failure of one in sixty-three, with an average liability of $\$ 21,000$, it has been inferred that the pressure of the recent industrial stagnation has not been so great in this country as in England, or that it has been borne with less disastrous results. It is obvious, however, that the statistics of the English failures are too partial and incomplete to justify any very positive deductions. Moreover, the English tables comprise names selected because of their "prominence;" and many of the firms that appear in it would doubtless have been overlooked but for their insolvency. If this be so, a multitude of solvent firms have been no doubt omitted, and the increase of the average above given is thus in part accounted for. It is gratifying to find that in Europe, and especially on the Continent, the public attention has been attracted to the statistics of failures, and there is little doubt that before long some international methods of uniform statistics may ba agreed upon, which will enable us to compare the results as reported in other countries with those of the United States. Meanwhile, it is due to Messrs. Dun, Barlow \& Co. to say that they have rendered to business men, as well as to economists, great services by the frequency and elaborate completeness of their recent reports on failures. An extremely useful and novel feature in the tables before us is that the number of firms reported in business is appended to each State, so that the reader may see at a glance how many traders there are in connection with the reported number of insolvencies. On a review of the whole of the facts here set forth, two conclusions suggest themselves. First, it appears that the favorable anticipations of business revival receive therefrom some confirmation. The reports of failures of the last quartor show not only a favorable aggregate as compared with last year, but also as compared with the provious quarter. The evidence, though not so conclusive as might be wished, is suggestive of hope as far as it goes. Secondly, the time seems to have come when some further solution should be given to the grave financial problems as to the frequency and extent of financial failures, and the best methods of checking and counteracting their indefinite increase in the future.

TIIE DOUBLE STANDARD DIFFICULTY.

## [communicated.]

To teach his flatterers wisdom, King Canute permitted himself in his royal chair to be carried to the edge of the sea, and with mock authority ordered the tide to stay and not wet his royal
feet. He understood what his followers seemed not to knowthat nature has its laws and bounds, which do not change at the command of kings, but which his amazed followers only discovered after the rising tide had almost drowned them.
Succeeding generations have each insisted on learning wisdom only by experience. From the earliest historical times till the present, men have labored to prove that legislative enactments or the decrees of those in authority were paramount ; that, under all circumstances, the governed must submit to those in author ity. When justice or power was on the side of the rulers, or it was for the interests of the governed to submit for the time, such laws or decrees have prevailed; but sooner or later, if the laws were based on error, justice has always asserted itself, regardless of the consequences to nations or individuals.

In a free country, the people, through a majority, usually procure such legislation as they may wish. But to have proper laws enacted, it is important that information should be widespread and as nearly universal as possible. At the present juncture of affairs in this country, it is essential that the currency question shouid be settled on a secure basis. We are just emerging from a period of inflation and speculation in the prices of commodities which were brought on, in part at least, by unsound and improper legislation enacted fifteen years ago. In taking action to restore our money to a specie basis, we are met by the question which was supposed to have been settled three years since, shall we hereafter have one standard and measure of value, namely gold, or two standards or measures, namely gold and silver? The mere statement of the case would seem to imply the true answer, for a measure of value implies intrinsic worth, and if two things measure, there must be twice the risk of variation that there would be if only one is used.
When a demand arises in a country, having two metallic standards, for one of the metals for purposes other than money, an increased value is at once given to that metal, unless its quantity is at the same time increased to meet the enlarged demand. Or if a foreign country, for any reason, desires to increase its stock of one, it has but to send the other metal in exchange, and if this other is worth less in the markets of the world as a commodity than the first, the country to which it is exported is speedily depleted of the more valuable one, and is by the inflexible laws of trade left with but a single standard. Such a proceeding unsettles prices of commodities to the extent of the difference in the market value of the metals, and causes injustice to those having fixed amounts of dollars to receive on extended contracts. No country can or will long serve two such masters; it finally clings to one, and if it does not despise, ultimately banishes the other, either to a subsidiary or the place of merchan. dise.
Governments have always failed in their endeavors to fix the money value of commodities. No earthly power can fix the relative, invariable value of the two metals, which, although to a less extent than most other commodities, are still finally regulated by the cost of production. Still, we are told to day, that if the commercial nations will only agree to the standard of 1 to $15 \frac{1}{2}$, the problem will be solved and this relation will always continue, as any nation may then pay with either metal it may happen to have on hand, and the receivers will be bound to take it, as they can in turn pass it on to the next and so on around the world.
This seems a pretty theory, and would no doubt work in practice until newer and richer deposits of one or the other were discovered, when the equilibrium would be destroyed, and in spite of the treaty one would be worth more or less than $15 \frac{1}{2}$, according to the cost of production. Nations wou!d refuse to receive the cheapened metal except at a discount from the fixed standard, which as long as the treaty existed would be by an advance in prices of commodities when paid for in the depreciated metal. Merchants would not wait for their governments to give notice of a desire to terminate the treaty when the more abundant metal was clogging the wheels of commerce, but would speedily announce to their correspondents throughout the world something like this: "We beg leave to inform you that from this time and until further notice the prices of our goods are expressed in the scarcer metal ; the more abundant and cheaper one will be taken in exchange for our commodities at the market price, which is always fixed by the inflexible rule of the higher law, viz., supply and demand. We are sure that in your hearts you will quite approve of our action, which is in strict accordance with right and justice, and which also, we feel confident, are your own guides in the transactions of life."

In this way would the uniform double standard throughout the world, although solemnized by sacred treaty and sealed with
the emblazoned arms of royalty, cease to be operative through the workings of natural laws, which can never be violated with impunity.

If it were possible that the treaty powers should agree that hereafter a barrel of pork should be equal in exchange to three barrels of flour, and that the people of the various nations by common consent should ratify it, it can be easily conceived that the time would speedily arrive when a deficiency in the corn crop would increase the cost of raising hogs, so that a barrel of pork would be worth more than its fixed equivalent in flour, or an increased acreage of wheat would produce a similar result. Sooner or later the equilibrium would be disturbed and the agreement terminated, if not directly, then by some roundabout means.

The losses on contracts for future deliveries of these commodities would be insignificant in comparison to those that would arise, if, as has been assumed, the market value of the two metals should vary from the treaty standard, for in the former case but two articles are affected, viz., pork and flour, but in the latter the result might be general disaster, for money is the tool of exchange and the measure of all value, and the prices of all commodities are governed by the amount of it in cir. culation.

Let us note some of the fluctuations in the relative value of gold and silver that have been going on since 1482, or from the period a few years before the discovery of America. From that year until the discovery of the Potisi mines in the latter part of the following century the relation stood about 1 to 11 . In 1604 it was about 1 to 12 , and continued to decline during the century; but in 1717, by the efforts of Sir Isaac Newton, then Master of the Mint, the legal relation was established at 1 to $15 \% 209$.

Jevons tells us that Sir Isaac undervalued the price of silver 16-10 per cent.; it was more valuable as bullion, was withdrawn and exported, and gold became the measure of value. Even with this fixed relation existing between the two matals, sometimes when the East India ships were loading and the merchants were preparing their remittances, the price of silver fluctuated as much as $3 \frac{1}{2}$ per cent.

From 1600 to 1717 the price of silver in gold had declined 283-10 per cent. * "In 1762 Massachusetts made gold a lega tender as well as silver at the rate of $2 \frac{1}{2}$ pence per grain; but that being an over-valuation of 5 per cent., the silver coinage disappeared from circulation. Various laws were passed to remedy this inconvenient state of things, but without success so long as this valuation of gold was maintained.'

Ricardo says, p. 222: "During a long period previous to 1797 (the year of the restriction on the Bank payments in coin), gold was so cheap compared with silver, that it suited the Bank of England, and all other debtors, to purchase gold in the market and not silver for the purpose of carrying it to the mint to be coined, as they could in that coined metal more cheaply discharge their debts. The silver currency was, during a great part of this period, very much debased, but it existed in a degree of scarcity, and therefore, on the principle which I have before explained, it never sunk in its current value. Though so debased, it was still the interest of debtors to pay in gold coin. If, indeed, the quantity of this debased silver coin had been enormously great, or $\mathrm{i}_{\mathrm{f}}$ the mint had issued such debased pieces, it might have been the interest of debtors to pay in this debased money; but its quantity was limited, and it sustained its value, and therefore gold was in practice the real standard of currency. * * * * It appears, then, that whilst each of the two metals was equally a legal tender for debts of any amount, we were subject to a constant change in the principal standard measure of value. It would sometimes be gold, sometimes silver, depending entirely on the variations in the relative value of the two metals."

Jevons says again: "Only when standard silver is exactly $6013-16$ pence per ounce, is it a matter of indifference in France whether a debt be paid in gold or silver, and this exact price has only been quoted a few times in the London market in the last thirty years. When silver is lower in price than 6013 16 pence per ounce, silver becomes the standard; when silver rises above this price, gold takes its place as the real measure of value. Thus it is that a double standard is not really a double one, but only an alternate gold and silver standard."

Let us add, it is rightly called, also, a debtor's standard, because it leaves one the option of paying in the cheapest metal, which the creditor is bound to receive, no matter how much loss he may sustain.

It should be said that France has now a practical single stand-

[^0]ard of gold, as the coinage of silver is suspended by treaty in the Latin Union, of which she is one of the contracting parties.
After the adoption of the Constitution of this country, the legal relation between gold and silver was fixed at 1 to 15; the mint value and market price of the latter was $\$ 1 \cdot 2403$ per standard ounce in gold of the same standard. But in 1820, although the mint value remained the same, the market price had fallen to $\$ 1 \cdot 1628$; this made gold undervalued in the coinage, compared with silver, $61-6$ per cent, and caused its shipment out of the country, which left but a single standard.
According to the report of Mr. Snowden, late Director of the United States Mint, the aggregate coinage of the two metals, from 1818 to i837, was less than eighteen millions gold to more than forty and a half millions silver.
In 1830 , specie flowed to the country, and complaint was made of an overabundance of silver. In 1834 the gold standard was reduced about $6 \frac{1}{4}$ per cent, and silver was driyen out of the currency except for small change, and that which remained was principally of light weight. In his last annual report, Mr. Knox, Comptroller of the Currency, says: "It may be confidently stated that from 1834 to 1873 no silver dollar-pieces have been presented at any Custom House in payment for duties." (The average yearly coinage, however, was $\$ 160,000$ ). "The entire customs duties of the country during this period were, with the exception of silver used in change, paid in gold coin."

The coinage laws were remodeled again in 1837, and the legal relation of gold to silver was fixed at 1 to 15.988 . The mint value and market price of the latter were temporarily $\$ 1 \cdot 1636$ per ounce in gold, but from that date until 1847 the coinage of gold was nearly fifty million dollars, and silver twenty-two and a third millions; during this period there was really but a single standard of gold.
The effort made in $18: 37$ to restore silver to the currency was unsuccessful for the reason that the legal proportion required a greater weight of that metal to pay a specified number of dollars than was legally required in some countries of Europe, which caused silver to be exported to pay for imports, as it had more purchasing power abroad than it had at home. The discovery of gold in California and Australia, after 1849, caused a further advance in the market price of standard silver in the former metal, and in 1859 the silver dollar was undervalued in the coinage nearly 5 per cent.

In his last annual report, Mr. Linderman, the present Director of the United States Mint, says: "Thehighest monthly average of value between (standard) gold and silver, in July, 1859, was 1 to $15 \cdot 11$, at which rate a silver collar of $412 \frac{1}{2}$ grains was equiva. lent to $\$ 1 \cdot 05 \frac{3}{4}$ gold.
The ratio for the lowest monthly average, July, 1876, was 1 to $19 \cdot 19$, at which time the dollar was werth 834 cents, a decline in seventeen years of more than 214 per cent.

Who wants a double standard on such terms? Not the great majority of the reople, it is safe to say, for they are creditcrs, not debtors, and when settling time comes around they are unwilling to have their accounts squared with a metal that has declined in purchasing power between the time the contract was made and its final settlement.
A double standard is simply impossible until it can be proved that the cost of producing gold (taking the proportion suggested, for illustration) will always be, under all circumstances, $15 \frac{1}{3}$ times as great as the cost of producing the same weight of silver, which is an absurdity; for the discovery of new and rich mines of either, or improved methods of mining, by lessening the cost of production, will always change any legal relation that can be established between the two metals.
The passage by Congress of the Bland Silver bill, which renionetizes the old silver dollar, would not restore the double standard after the resumption of specie payments, for, if the bullion price of silver remained at its present gold price, silver coin alone would be the standard, and gold would be driven out of the currency according to the Gresham law; if silver should advance a little more, the $412 \frac{1}{\frac{1}{2}}$ grains silver dollar would be exported, and gold only would be the standard, with the small over-valued silver coins for change.
Sound policy would seem to require a single unlimited legal tender, gold standard and measure of value, with silver subsidiary, over-valued, and limited in amountto the actual requirements of retail trade and for change, and a legal tender for but ten dollars. We would probably require, say, $\$ 200,000,000$ of subsidiary silver, if the small paper notes were prohibited; England, France, Germany, etc., will continue to use large amounts for change and in retail trade; the various Asiatic nations,

Russia, etc., on account of the low price of labor, the necessaries of life and most of their productions, will continue to use silver as their principal coin, so that there need be no fear of scarcity or a great advance in the purchasing power of gold, or a permanent depression in the gold price of silver; the causes which have been lately operative are temporary and will pass away. Both metals are required for money. There is use enough for hem in the ways indicated. Supply and demand, cost and conumption, will arrange the commercial value of gold and silver bullion, sometimes at one price and again at another, but the productions of a country having a single standard and measure of value are less liable to fluctuations in price on account of its currency than others having a double standard; so that it is a misfortune that the flatterers of King Canute still survive, and that from time to time, depending on their interests or whims, they bring the royal victim in great state down to the sea shore, decked in his imperial robes. With a great flourish of trumpets and the blare of brass music, they erect his throne in the sands on a given line, and issue the decree to the raging sea: "Thus far sha't thou come and no farther." But the sequel always proves the fallacy of the edict; either the tide refuses to come up and they are left to the derision of the assembled multitude, or it rises beyond the line, involves them, their fine robes and their poor king in dampness and despair.
Mr. Henry Kemp has prepared with great care two sets of tables, which are here appended. They show the legal proportion of fine gold to silver, the value of silver in gold according to that proportion, the market price of silver in gold, the undervaluation in the coinage of both gold and silver at different periods-in England from 1482 to 1775, and in the United States from 1795 to 1859.

Jno. P. Townsend.
New York, January, 1877.

| Year. | Proportion fine gold of to fine silver in English coins. | At previous proportions value silver in gold, both of $U$. S. standard, viz: 900 fine. | London market price of one ard silver, 925 fine, at ite silver, 900 fine. in U. S. gold coin or latter fineness. | Undervaluation of silver in the coinage of England. |
| :---: | :---: | :---: | :---: | :---: |
| 1482 | 1 to 11.158 | ${ }_{\$ 1} 1667$ | 1 |  |
| 11716. | ( 1 to 15.572 | \$1.194 | \$1.243 lowest. | 3 9-10 p. c. |
| 1716......... | 1 to 15.572 | \$1.194 | \$1.29 highest. | 9 1-10 p. |
| 1777. | 1 to 15.203 | \$1,223 | \$1.243 lowe st. | ${ }^{1}$ |
| 1717 ..... | 1 1015.269 | \$1.223 | \$1.292 highest. |  |
| 1775....... | 1 to $15.20 \%$ 1 to 15.209 | \$1.223 | $\$ 1.243$ owest. | ${ }_{5}^{1}$ |
| Year. | Proportion of fine gold fine f. Eiver in U. S. coin. | Mint value of one ounce fill ver, 900 fine. in U. S. gold coin, of same finenese. | Market price of ne ounce silver in New gold coin, both 900 fine. | Undervaluation of gold in $U$ S. coinage. |
| 1795 | 1 to 15 | ${ }^{\$ 1.2403}$ | \$1.2403 |  |
| 1820....... | 1 1 1 to 15 15 | \$1.2493 | \$1.1623 lowest. | - ${ }^{3} 23-10 \mathrm{p}$ p. . |
| 1831........ | 1 to 15 | \$1.2403 | \$1.1936 | 3 77-100 p. c. Undervaluation of silver. |
| 1337....... | 1 to 15988 | \$1.163 | \$1.1636 |  |
| 1847........ | 1 1 1 to 1 155.9588 | \$1.1486 | - |  |
|  | 1 to 15.938 | \$1.1637 | *1.213 | 4 |
| 1859*....... | 1 to 15.988 | \$1.1636 | \$1.224 | 4 91-100 p.c. |

${ }^{*}$ In 1853 the silver coins unaer one dollar were made subsidiary, and $691-100$ per cent lighter in weight. Therefore the undervaluation for the year 1859 is only for the silver dollar piece
me above expressed gold collar contains 258 - 10 grains.

## Catest flonetarn and Commercial ©iglish 2 News

## [From our own correspondent.]

London, January 1, 1877.
Another year has now terminated, and it has been chiefly remarkable for the want of enterprise which has characterized it. The severe losses incurred in previous years have had a very discouraging effect, and in nearly every department of business, the dealings have been upon a very restricted scale. Capitalists have been timid lenders, and as the leading firms of the country have khown no disposition to trade beyond their actual means, the demand for accommodation has been extremely quiet, and in consequence low rates of interest have continued to rule. That there should have been a period of caution in commercial and financial circles in 1876 can occasion no surprise. So continuous a series of aisasters as has occurred since the Austrian war with Prussia has not been previously recorded. Following upon that conflict was the Franco-German war, whicb, while it lasted, had the effect, no doubt, of throwing a considerable amount of legitimate trade into our hands, temporarily advantageous to us.

Then there was a crisis upon the Stock Exchanges of Germany, while the state of our money market was rendered very uncertain by the large purchases of gold which were effected in the London market for coinage purposes. That unceriainiy, and the low point to which the reserve of the Bank of England was on several. occasions reduced, neturally led merchants to trade with caution, as-except to traders of high standing-the money market might, for all practical purposes, be closed to them. Then, in the Autumn of 1873, a more serious panic, as far as this country was concerned, took place; and from this we have not yet recovered, but are, on the contrary, still feeling the effects of it in our diminished trade. In the same year, also, was the panic in the United States, following the failure of Jay Coose \& Co., which has interfered very greatly with the commercial prosperity of Great Britain ever since, the trade of the United States with this country being, as a result, diminished very considerably, and the only redeeming feature at present is that there has lieen a slight recovery from the worst point. Following upon that panic wore the serious commercial difficulties which existed in this country in 1875. There was the failure of Messrs. im Thurn \& Co., caused by the unsatisfactory and unremunerative trading with South America, and there were also the numerous disasters caused by the discreditable failure of Collie \& Co. Then there has been the heavy fall in the price of silver, which has disorganized, during the greater part of the current year, our India and China trade, and last, and certainly not least, there has been the great polyical question of the day which seemed at one time to threaten Europe with the most serious and deplorable war the world has known. When wo bear all these facts in mind, it can scarcely be a matter of surprise that, at the close of this year, we have to say there has been timidity amongst traders, and that from the lack of confidence, business has been impeded, and, in deed, seriously curtailed in every quarter. That the fancy and more luxurious trades should suffer is but natural ; but the heavy losses the community has sustained have led to numerous economies and the majority of the people have been compelled to limit their purchases to articles of strict necessity. That a large class has suffered seriously from diminished incomes and the high cost of living, is but too evident. Those who had so injudiciously invested their savings in Turkish, Egyptian, Spanish, Peruvian, Honduras, Costa Rica, or Paraguay bonds are not only regretting their folly in seeking for high rates of interest, but are suffering from an important loss of incomes and also from a partial, and, in some cases, almost total loss of capital. It takes a long period of economy to recover such heavy losses, and for that reason a return to a normal condition of activity may yet be distant.

It is satisfactory, however, to be able to notice that there have been few failures during the year. There has been scarcely one of any considerable importance, and there is now every reason to believe that the trade of the country is being conducted on a secure and solid basis. The numerous suspensions which took place in 1875, some of which were, as is well known, very discreditable, seem to have cleared the country of unsound trading and this is, obviously, a good feature. There can be no doubt that the state of our commerce is more satisfactory than it was at this period last year, for, although the basiness doing is restricted, and is attended with small profits, yet losses are few, and, consequently, the nat result this year has been more favorable than in 1875, when so many heavy failures took place. It is quite probable that only a settlement of tbe Eastern question is necessary to produce a more active movement in commercial circles. A peaceful termination to the Conference will certainly lead to a considerable degree of avimation in the Levant trade, which has necessarily been depressed by the apprehensions of a great war. For a long time past, business with the Levant has been upon a very restricted scale. Stocks at the principal ports must now be low, and, consequently, an impetus is likely to be given to certain branches of our commerce, should peace become a certainty.

The heavy fall in the price of silver, and its subsequent recov ery, have been prominent features during the year. The large supplies of German silver, coming upon our market at a time when other influences were adverse, led to a hoavy fall in prices, business having been transacted in fine bars at 46是d per ounce. So low a quotation, however, attracted the attention of buyers, and those countries having only a paper currency, determined to coin silver, in order to prepare the way for specie payments. Purchases on American and Italian accounts gave an upward tendency to values, and on a marked revival in the demand for the mean of remittance to the East, a further im. portant advance took place. From 46 $\frac{8}{4}$ d. there was a rise to $58 \frac{1}{2} \mathrm{~d}$.,
but the whole of the improvement has not been maintained. The recovery has, nevertheless, been very important, cand has produced more confidence amongst the members of our Eastern trade. The Indian Government have also been placed in a better financial position, as they are enabled to sell their drafts at much more profitable rates. For a considerable time during the year, the sale of India Council drafts, so low was the price offered, was entirely suspended, but the Council are now disposing of $£ 350,000$ weekly at fair prices.

The mission of the Right Hon. Stephen Cave and G. J. Goschon to Egypt has also been a prominent event in the financial world. It has been knuwn for a long time past that the administration of Egyptian finance was unsatisfactory, and as there had been a collapse in Turkey, it was apprehended that there would eventually be at least a partial default on the part of Egypt. The mission of those two gentlemen at different periods has been successful in its way, but the reports published lead to the corclusion that Egypt, until her resoúrces are more fully developed, must cease to be a borrowing power. The Khedive has, in fact, already exceeded his resources, and several years of agricultural prosperity, and of economy in the administration, will be necessary, in order to bring about a healthy condition of affairs. The Khedive appears, however, to have been frank with his new advisers, and if the collection of the revenue be honestly effected, the bondholders will have no reason to complain, except that Egyptian stocks will be regarded as amongst the doubtful ones, and the quotations for them will thus rule low.

The market for Russian stocts has also been in an excited state, and at the period when war seemed inevitable, prices experienced a heavy fall; but there is very naturally a recovery, now that the prospects of peace are so much brighter. It is believed that Russia is unable, fonancially, to carry on a great war, and since that warfare has become so expensive an occupation, fears have been entertained that a protracted struggle would make Russia bankrupt. It is true Russia paid the interest on her external debt during the Crimean war, but her debt was then a flea-bite to what it is now, besides which the cost of war has been very greatily augmented.
Another element of disturbance in the Stock Exchange has been the unsettled state of some of the South American republics. Reports have, on several occasions, been circulated of insurrectionary movements in the Argentine Confederation, and Argentine and Buenos Ayres stock 3 have, in consequence, suffered a heavy decline in value; recently, however, better reports have been received, and it is now stated that all trouble is at ar end. South American securities, nevertheless, excepting Chilian and Brazilian, are now regarded as doubtful securities.
Although the trade of the country during the year has been exceedingly quiet, yet there has, in some branches, been a tendency to improvement, and this has been prominently the case in the wool trade. The activity which prevailed at the last sales was due, howevar, more to the large purchases made on Continental account than to an increased home demand, but as regards the homestrade there has been some improvement. Continental stocks had been reduced to a low point, and large purchases had thus become necessary. The cotton trade has been largely affected by the Eastern difficulty, as a large trade is generally transacted with the Levant in cotton goods. The unsettled state of the silver market has also checked business materially. The iron trade has also been in an inactive state, the total value of our exports of iron and steel during the first eleven months of the year having been only $£ 19,283,900$, against $£ 21,008,000$ in 1875. The quantities exported declined from $2,290,850$ tons in 1875 to $2,063,860$ tons in 1876 . In other branches of our commerce, a cautious policy has been observed; but, although the year is generally regarded as having been a bad one, it is pretty well understood that our commerce is being conducted on a sound basis, and that only an assurance of peace is necessary to give a stimulus to business.
The yield of wheat in this country last harvest was below the average, but the quality of the produce was excellent. The Autumṇ of 1875 had been very unpropitious for sowing operations, owing to the heavy rains which had fallen. The crop was, therefore, thin on the ground ; but, owing to the dryness of the Summer, a superior quality of grain was produced. It was estimated, however, that only about $9,000,000$ quarters of English wheat wero available for consumption, and consequently it has become necessary for us to import during the current season about $13,000,000$ quarters. There has, since the close of August, been a very large falling off in our importations, compared with the last and with
the previous season; but there have been large stocks of foreign produce in Germany, and these have compensated to a large extent for the diminution in our importations. Considering, however, how small has been our crop, asd how dependent we are upon foreign countries for as much as five-eights of our requirements, and bearing in mind also that a war in the East would interfere with a not inconsiderable portion of our foreign supplies, it is remarkable that so small a rise in prices has taken
place since harvest. It is true that very coice Din place since harvest. It is true that very choice Dantzic wheat is worth 55 s : to 56 s . per quarter, but the average price of English wheat, which at the commencement of September was 45 s . 2 d . per quarter, is only about 50s. per quarter, showing a rise, therefore, not exceeding 5s. per quarter. Were it not for the mayy "other countries," and especially India, which supply cur wants, the trade would have for some time past been in a critical state, as the Atlantic States of America are ohipping comparatively small quantities of produce, while there have been serious apprehensiozs that our Black Sea supplies would either be seriously curtailed or entirely cut off. In 1875, there were several countries whose financial necessities were great and which pressed large supplies of wheat upon our markets. Such is not so much the case now, and there are indications that foreign producers are less anxious sellers. There is not unnaturally a belief that prices will have to be raised on this side in order to procure the large supplies of wheat which we shall require prior to next harvestThe English farmers since harvest have, considering how small the crop was, been marketing very considerabie supplies, but this course seems to have been forced upon them, as in the strictly wheat-growing sections of the country, there has been more than the usual financial embarrassment during the last two seasons. Autumn sowing has been completed this year under exceptionally favorable conditions, but latterly too much rain has fallen, and farmers are looking forward anxiously to a return of dry frosty weather.
Each week's return of the Bank of England was as follows during the past year:

| 1876 | $\begin{gathered} \text { Cir- } \\ \text { culation. } \end{gathered}$ | Public Deposite. | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Deposits. } \end{gathered}\right.$ | $\begin{aligned} & \text { Govern- } \\ & \text { ment Se- } \\ & \text { curities. } \end{aligned}$ | Other Securities. | Reserve. | Bullion. | $\left\lvert\, \begin{aligned} & \text { Pror } \\ & \text { por- } \\ & \text { tion. } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 |  |  |  |  |  |  |  |  |
| ${ }^{5}$ | $\begin{aligned} & 8,423,554 \\ & 27,968,=6 \end{aligned}$ | $\begin{aligned} & 8,4 \pi, 812 \\ & 4,531,18: \end{aligned}$ | $19,462,060$ $19,892,413$ | 16,590,764 | 21,661,2-1 | 8.134,24 8.971,658 | 21,215,761 | \% |
| 19 | 27, 631,542 | $4,623,555$ | 19,7, 8, 224 | $15,78 \div, 960$ |  | ${ }_{9}^{8,5699,819}$ | (1,931,619 |  |
| 26 | 37,070, 236 | 4,8:6, 55 | 19, 163,123 | 14,588,960 | 17,1 | 10,479,762 | 22,246,317 |  |
|  |  | 5,126,610 | 18 |  |  |  |  |  |
| 9 | 26,999, | 6,556,578 | 18,308,470 | 13,885,914 | 18,476, 63 | 10, 743 , | 2. 4311,397 | 423/4 |
| 16 | 26,\%04, \%6\% | 7,928,105 | 18,443,77\% | 1385 |  | 11,412,26 | 22,8:31,8 7 |  |
| 23 | 26,577,480 | $\varepsilon, 440,416$ | 18,048,381 | 13,885,914 | 19,461,497 | 11,¢65,745 | 23,662,530 | $1 / 2$ |
|  |  |  |  |  |  |  |  |  |
|  | 26,745, | 0,566, | 11,308,886 | 13,853, | 21,429, | 12,153,:92 | 23.542,63\% | \% |
| 15 | $23,638,1$ | ${ }^{0.012,1, \%}$ | ${ }_{19}^{19,694,5 \% 7}$ | 13,853,2.5 | 12, 205,854 | 12,603,915 | 23,937,465 |  |
| 22 | 26,465, |  | $19,62,933$ | 13,853,215 | 19,940, |  |  |  |
| 29 | 27,166 515 | y,8:3,153 | 19,(21,728 | 14,357,605 | 19,853,620 | 13179,863 | 25,000.938 |  |
| pr |  |  |  |  |  |  |  |  |
| 12 | :807 |  | 22,361,027 | 14,545,365 | 17,8 | , 731,158 | 25,453, |  |
| 19 | 27,45 | 4,9 3,3:0 | 22,680,9\% | 14,545,365 | 17,6 | 3-0174 |  |  |
|  | 2i,740,140 | 5,535,377 | 2,423,140 | 14,515,365 | 17,696, | T | 26,258,¢87 |  |
| ${ }_{3}$ | $12^{2}, 552,376$ |  | 21,6 | 4,545.365 |  |  |  |  |
| 10 | 28,282.361 | 7,660 311 | 0,332, | 14,545,365 | 17,974 |  |  |  |
| ${ }^{17}$ | 28,213,477 | 7,174,782 | 2, 271,749 | 14,545,365 | 17,223,912 | 13,663,419 | 26,5i5,349 |  |
| $\stackrel{24}{24}$ |  |  |  | 14,545, |  |  |  |  |
| 31 | :8,049,586 | T,753,817 | 20, $209,30 \cdot 1$ | 575,861 | 17,077,554 | 13,812,202 | 27, $\mathbf{4} \mathbf{0}, 672$ |  |
|  |  |  | 20.048,680 |  | 17 |  |  |  |
| 14 | '27,507,5 | 8.558 |  | 14,594, 223 | 17 | 16,292,405 | 28,491,020 |  |
| 21 | 22,300,711 | 8.533: | 22.534,303,14, | 14,616,341 | 16,901.002 |  |  |  |
|  | 27,913,958 | 9,069,193 | -2,0ז2,398 | ,611,95: | 17,122,862 | 17,298,157 | 29,959,412 |  |
| 5 |  |  | 22,708,4231 | 15,399,505 |  |  |  |  |
| 12 | 28,571,6 | 4,810, 3 | 27,635, 1231: | 15 399, | 17, |  | 30, |  |
| 19 | [88,670,293] | 4,732, | ,559,404,1 | 1 | 17, | 18,934,701 |  |  |
|  | 22,624,004 | 4,888,160 | 28,960,784 1 | 5,405,977 | 17,011,493 | 19,723,2 | 3,037, |  |
|  |  |  |  |  |  |  |  |  |
|  | 29,250,8i9 | 5,440,031 |  | 5,617,896 |  |  |  |  |
|  | 28,950, | 5,590, | 8,644.306' | 15,159,1:3 |  |  |  |  |
| 23 | 23,61 | 5.305, | -39.27, 255 |  |  |  |  |  |
| :0 | 88,452,564 | 5,768,581 | 27,686,451 | 15,259,133 | 15,8:4,3:3 | [0,621, | 33,i0 | 3 |
| Sep |  |  |  |  |  |  |  |  |
| 13 | 28,296,44c |  | 28,271, 48 | 15,242,963 |  |  |  |  |
|  | 28,144,076 | -7,591.284 | 28,284,931 | 15,229,155 | 6,915.0 | 22,246,0 | 35,01i.522 |  |
| 27 | 27,976,391 | 7,043, 238 | 27,517,74 | 15,300,:64 | 16,010,46 | 21,851,251 | 34,827,64 | \% |
| ${ }_{4}$ |  |  |  |  |  |  |  |  |
| 11 | [29,511,914 |  |  |  | 16, |  |  |  |
|  | 29,362,482 | 5,422,087 | 29,857,9471 | 7,802,925 | 16,107, 4 | 19,396,451 | 33,357,501 |  |
| 25 | 28,899,386 | . 5,543 | 29,488,442 | 17,202,925 | 16,162,' | 19,653,789 | 33,194,869 | - |
|  |  |  | 29,1ณ3 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 15 | 28,417 | 5,566,667 | 26,542, 56 | 5,739,293 | 16,502,061 | 17,8 |  |  |
| 22 | 8,162,985 |  | 5,914,347 1 | 5,739 | 6,54 | 17,653,891 | 30,45, 796 |  |
|  | 27,902,493 | 6,538,842 | 24,916,197 1 | 15,739,297 | 16,752, 31 | , 434 | 29,45 | 53.14 |
| Dec |  |  |  |  |  |  |  |  |
| 13 | 7,530,7 |  |  |  |  |  |  |  |
| 20 |  |  | 23,634,934 | 15,934, 208 |  | 16,315, |  |  |
|  | 28,197,40 | 8,173 | $22,875,67$ | 15,958,653 | 17,518 | 15,467 | 28,36 |  |

The changes in the Bink and open market rates wers as follows :

| 1976. | Bank Rate | Onen Market. | 1876. | $\begin{aligned} & \text { Bank } \\ & \text { Rate. } \end{aligned}$ | Open Market. | 1876. | Bank | Open Market |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | May 10. | 2 | 14 | , | 2 |  |
| Jan. 12. | 5 | 4 ¢ ${ }^{\text {a }}$. | ". 17. | 2 | 13@ ${ }^{\text {a }}$ | 1، ${ }^{27}$ | 2 |  |
|  | ${ }_{4}^{5}$ | 31 ${ }^{31}$ | "\% 21.0 | 2 | 11/O1\% | 1." $27 .$. | ${ }_{2}^{2}$ |  |
| Feb. ${ }^{\text {an }}$ 2. | 4 | $31 / 23314$ $3 \% 60$ | June $71 .$. | 2 | 11/9 ${ }^{\text {a }}$ | Oct. $4 .$. | 2 |  |
| Fe". 9. |  |  |  | 2 | 15\%13/4 | " $1 \times$. | 2 |  |
| " ${ }^{16}$ |  |  | "" 21. |  | $1 \times 18$. | ". 25 | $\stackrel{2}{2}$ | 11, $0^{11 / 6}$ |
| "4ar. 1.0 |  | $\begin{aligned} & 31 / 20 . . \\ & 35 / 20.0 \end{aligned}$ | July 5. | $\stackrel{2}{2}$ | 114... | Nov. $1 .$. | ${ }_{2}^{2}$ | 11\% ${ }^{1 / 81 / 4}$ |
| Mar. 1.0 |  | 3\%603i/4 | ${ }^{\text {July }} 12$. | ${ }_{2}$ | 14, | " $15 .$. |  | 1\% |
| "15. |  | -10.. | " ${ }^{\text {c 19... }}$ | 2 | 1 | "182.. |  | 13\% |
|  | $3 \%$ | 31/6... |  |  | 7/61 |  |  |  |
| Apr. 5. |  | $\begin{aligned} & 21 / 638 \\ & 2388 \end{aligned}$ | $\text { Ang. } 2 . .$ | ${ }_{2}^{2}$ | 361.. |  | $\stackrel{2}{2}$ |  |
| Apr. ${ }^{\text {a }}$ | 3 |  | $\text { " } 16 .$ | 2 |  | "120. | 2 | 1\%01\% |
| " $19 .$. | $\stackrel{2}{2}$ | $11 / 20$ | "23. | 2 | $3 / 20$ | " 27. | 2 | 11/2\% $21 \%$ |
| "26.9 | $\stackrel{2}{2}$ | 11: $011 / 2$ |  |  |  |  |  |  |
| May 3.. | 2 | 14, | Sept. $6 .$. | 2 | \% $\%$ d |  |  |  | lows, each week for three years


| 74. | 1875. | 1876 |  | 1874. | 875 | $18 \% 6$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Jan. $5120,225,000$ | 124,012,0 | 135.903,000 |  |  | 786 |  |
| 12 101,803,000 | 111,887,000 | 98,310,000 |  |  |  |  |
| 19 137,187,000 | 143, 196.c.00 | 128,128, 00 |  |  |  | , |
| "26 "1, 062,0 | 96,486,000 | [0,376, 0 ) |  | 89,556,000 | 83,523,000 | 058,000 |
| Feb. $2136.209,000$ | 149,62 1,000 | 125,440,000 | Aug. 2 | 126,023,000 | 114,073,000 | 03,56 |
| 9 97,942,000 | 101,460,000 | 92,434, 00 |  | 99,0i1,0 | 3, |  |
| $\because 1611 \pm \times, 894,000$ | 144,902.0 | 115,0:13,0¢0 | 16 | 126,913,0 | 114,136,000 | 95,908,000 |
| $23100,365,000$ | 97,080,000 | 87,835,000 | " 23 | 80,245 | 80,602,000 | 81,557,000 |
| ch. 1, 144,097,0 | 142,789 | 113,291,000 |  | 126,179, | 115,700, |  |
| 8 98,292,000 | 107,696,000 | 92,636,000 | Sept 6 | 92,852,000 | 8:, 184,000 | 115,149,000 |
| " 15 : $128,8374,0.0$ | 135,335,000 | 116,4 9,100 | "13 | 125,695,0 | 107,799,0n0 | 72,397,000 |
| " 222 96,285,000 | 101,076,0 | 98,989,000 | 20 | 102,122, | 86,835,000 |  |
| 29 121,851,000 | 107,72\%,000 | 79,437,000 | 27 | 129,055, | 105,867 | 73,135,000 |
| Ap'l 5 91,072,000 | 120,313,000 |  | Oct | 115, | 110 | 106,997,000 |
| " 12 122,589,000 | 93,199, 03 | 108,831,030 |  | 103,1 | 111,223,0¢0 |  |
| " 19 107,47\%, 00 | 140,952,0 0 | 80,360,060 |  | 136, | 97.839 | ,00 |
| $26116,590,000$ | $84,824,0$ ¢0 | 81,181,030 |  | S3,423,0 | ¢2,012,000 | 80,313,000 |
| May 3 119,118,000 | 139,869,00' | 111,5\%7,000 | Nov. 1 | 134,461,0 0 | 124, 193,000 | 104,494,000 |
| " 10 102, 304,0c0 | 94, 152,00 | 95,307,000 |  | ¢2, 1780,000 | $95,119$. |  |
| $17141,751,0.0$ | 119,593,060 | 105,273.000 | " 15 | 132,673,0¢0 | 118,351,000 | 99,411,010 |
| 24 83,795,0 | 91,207,009 | 81, 779,00 | " 22 | 88,752,00 | 81,657, C 00 | -89,667,000 |
| " $31129,6554,000$ | 114,046,000 | 9?,709,000 | " 29 | 135,623,000 | 129,724, 600 |  |
| J'ne 7 98,232, 00 | 92,950,000 | 80,320,000 | Dec. 6 | $11: 3,830,000$ | 88,230,0С0 | 112,820, 03 |
| $14236,269,000$ | 125,397,000 | 79,423,000 |  | 122,826,000 | 113,518,000 | 81,121,500 |
| 21 97,705,000 | 95, 270,000 | 95,095,00: |  | 102,714,0¢0 | 93,764,000 | 105,798, 000 |
| 28,134,436,00 | 107,254,0) | 73,431,000 |  | 94,892,00 | 72,022 | 65,568,0¢0 |

## taglish inarket Leports-Per Cable.

The daily closing quotations in the markets of London and Liverpool for the past week have been reported by cable, as shown in the following summary:
London Money and Stock Market. -The bullion in the Bank of England has decreased $\dot{£} 648,006$ during the week.

 D. S. 10-40s... $\begin{array}{ccccc}\text { U. S. new fives...... } 10: 3 / 3 & \cdots & . . . & 1021 / 2 & 1002 \%\end{array}$
Liverpool Cotton Murket. - Nee special report of cotton.
Liverpool Breadstuffs Market.-


Commercial and flistellantous News.
Imports and Exports for the Week. -The imports this week show on increase in both dry goods and general merchandise. The total imports amount to $\$ 6,985,322$ this wees, against $\$ 5,259,709$ last week, and $\$ 4,035,572$ the previous week. The exports amount to $\$ 6,497,837$ this weet, against $\$ 3,984,539$ last week, and $\$ 6,958,910$ the previous week. The exports of cotton the past week were 11,387 bales, against 7,686 bales last weak The tollowing are the imports at New York for week ending (fos dry goods) Jau. 1i, and for the week ending (for general merchandise) Jan. 12

 The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports, for the week ending Jan. 16:

$\begin{array}{ccccc}\text { Since Jav. } 1 \ldots . . . . . & \$ 9,414,399 & \$ 8,473,655 & \$ 9,181,724 & \$ 10,479,456 \\ \text { The following will show the exports of spocie from the port of }\end{array}$

New York for the week anding Jan. 13, 1877, and also a com. parison of the total sin^e Jan. 1, with the corresponding figures for several previous years:

| $\$ 22, \star \pi 0$ |  |  |  |
| :---: | :---: | :---: | :---: |
| thia | .Liverp | . Silver bars | 28,600 |
|  |  |  | 400 |
|  |  |  | 60,000 |
| \% |  | Mexican silve | D, 600 |
| Total for the week |  |  | \$181,770 |
| viously repo |  |  | 258,634 |
| Total sinee J |  |  |  |
| metime in- |  | Same time |  |
| 1871 | (022 |  | 15 |
|  | 4,5435.9.98 |  | ${ }_{5}^{1,90.9,91}$ |
| 3 | ${ }_{8} 855,338$ | 1867 | 1.293 .012 |
| \% | 915.292 | 1866. | 1,578,4 |

The imports of specie at this port during the same periods have been as follows:

| 9-Schr. W. F. Cushing...Lagu | Goida coiu....... | \$5,732 |
| :---: | :---: | :---: |
| n. 9-Brig Roanoke..........Porto C | Silver coin...... | 99 500 |
| Jan. 9-Str. Acapulco........... Aspinwull | Silver coin | 200 |
|  |  | - 200 |
|  |  | ${ }^{96,500}$ |
|  | Go'd coin | 310 |
| Jan. 10-Bitir E. Rowe..... ....Curacoa | Gold coin | ${ }_{7}^{230}$ |
|  | Gold bars........ | 1,630 |
| Jan. 12 -Str. Crescent City ......Aspinwall. | Gold coi | 55 |
| Jan. 13-Str. Neckar ... ....... Bremen | . Gold coin. | $\begin{aligned} & 7,4.5 \\ & 61,848 \end{aligned}$ |


| Total for the week Previously redorted.... |  |  | $\begin{aligned} & 5: 86,221 \\ & 5: 9,8 ; 11 \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Total since Jan 1, 1 . |  | Same timel | \$616,552 |
| 1876. | \$91,954 | 1871............ | \$159,416 |
| 1875 | 89.935 | 1870. | 270,3:77 |
| ${ }_{1873}^{1874}$ | 32.312 | 1869. | 162, 005 |
| 1872........ | 53.609 $61.5+0$ |  | +123,388 |

- The readers of the Chronicle will take much interest in the semi-annual statement of tbe Bank of Calitornia, which appears'in our advertising columns. The reorganization and subsequent management of the Bank appear to have been successful beyond the anticipation of many of its friends. The large capital
of $\$ 5,000,000$ has been fully paid up, and since the date of its resuming busineas, October 2, 1875, no less than $\$ 14,000,000$ of liabilities have been liquidated, while the gross earnings in that period have been over $\$ 1,250,000$. Depositors in the Bank at the the time of its suspension have been fully paid up, and the money advanced by the Syndicate, which was formed to help the bank out of its troubles, has been repaid and the Syndicate dissolved. Altogether, the recovery of this bank seems to stand among the most successful financial operations of the sort that have been known in this country, and with a continuing growth in the prosperity of San Francisco, as the commercial centre of the Pacific coast, its future seems to be full of promise. Messrs. Laidlaw \& Co., No. 12 Pine street, are the well-known agents in this city.
- Messrs. Fisk \& Hatch have just issued a new and revised edition of their useful little pamphlet, entitled "Memoranda Concerning Goverument Bonds," which contains a summary of valuable information in regard to those securities. Their house has done a very large business in governments for yeara past, and in addition to the facts relating to bonds, the opinions of the firm as to the future course of government securities and the best bonds to purchase will be read with much interest.
-Mr. O. H. Schreiner, cashier from 1854 to 1876 successively of the Chatham National and German American banks of this city, has opened an office at No. 15 Nassau street, for the transaction of a general banking business and executing orders for purchase or sale of gold, Government, State, city, and other investment stocks and securities-negotiating commercial paper, \&c.
-Bondholders of the New Jersey and New York llailway Company, the Hackensack and New York Railroad Company, and the Hackensack and New York Extension Railroad Company will observe in our advertising columns that a meeting is called for Tuesiay, Feb. 6, at 2 P. M., at room No. 74 Drexel Building.
The transactions for the week at the Custom House and Sub Treasury have been as follows:

Jan.
"،
"
"

> Bal

Botal....... $\overline{81,826,000}$
Balance, Jan. 12.
Balance. Jan. 19.
 C
California Mining Stocis.-The following prices, by tetegraph, are fur-




Dividend on California, $\$ 2$ per share, payable Jas. $15,187 \%$.
Texas Securities.--Mesgrs. Forster, Ludiow \& Co., 7 Wall st., quote:



## 

## NATIONAEIBINESORGINITED.

The United States Comptroller of the Currency furnishes the following statement of National Banks organized the past week: 2,345.-First National Bank of Pranklinville, New York. Authorized capiJason D. Case, Cashier. Authorized to commence business, January 35, $187^{\circ} 7$.
Madison
2,346.-Madison County National Bank of Anderson, 'ndiana. Anthorized capital, $\$ 50,000$; paid-in capital. $\$ 50,000$. John E. Corwin. Presid John H. Terhune, Cashier. Authorized to commence business, Janu
ary 15,187 ? ary $15,1877$.

DIVIDENIS.
The following Dividends have recently beeu announced :

| Company. | Per Cent. | $\left\lvert\, \begin{gathered} \text { WHER } \\ \mathbf{P}^{\prime} \text { ABLE. } \end{gathered}\right.$ | BoOK8 CloskD (Days inclasive.) |
| :---: | :---: | :---: | :---: |
| Insurance. |  |  |  |
| Exchange Fire. | 10 | Feb. 1 | Jan. 21 to Jan. 31 |
| Fairfield Fire | 5 | Jan. $2 \mathbf{2}$ |  |
| Efiremen's Fund | 5 |  |  |
| Mechanics' \& Tra | \$5 | On dem |  |
| Stuy vesant.... | 8 | Jan. 15 |  |
| Sun Matual (interest divide | $31 / 2$ | On dem |  |
| Williamsbargh City Fire | ${ }_{10}^{5}$ | Feb. 1 |  |

FRIDAY, JAN. 19, 1878-6 P. M.
The Mioney Market and Financial Situation.-The great event of the week has been the plan of adjustment submitted by the joint committees of the Senate and House of Representatives. The pending uncertainty had become a matter of such general concern as to lift the subject out of the sphere of ordinary politics, and make it a subject of the deepest interest to every business man-hence our reference to it in this report.
In summing up briefly the features of the late crisis and its lessons, the following points are noticed. 1. That in this Republic, notwithstanding the wonderful excellence of its Constitution, emergencies will sometimes arise which could not be specifically provided for by that document. 2. That in such emergencies the elasticity of our system permits Congress to adopt such reasonable measures of relief, as are not in direct violation of constitutional provisions. 3. That in the late disagreement on the Presidential question there was so serious a division among the people as to cause reasonable apprehension, since men of in tegrity and standing on both sides were confident of their right 4. That in this threatening situation, the great precedent has been established of appealing to compromise and peaceful arbitration, instead of war. If the proposed measures are adopted by both Houses of Congress-and there seems to be litule doubt that they will be-it can hardly fail that confidence in the stability of our institutions will be greatly strengthened, both at home and abroad.
Our local money market has been growing easier all the week and on government collaterals money has loaned on call at 4 per cent. The general quotation for call loans is about $4 @ 5$ per cent Prime commercial paper is in limited supply and sells at $5 @ 6$ per cent., with exceptions at $4 \frac{1}{2}$ on some very choice grades
On Thursday the Bank of England statement showed a decline of $£ 643,000$ in specie, and the rate of discount was left at 2 per cent. The Bank of France gained 26,103,000 francs in specie.

The last statement of the New York City Clearınc.House banks, issued January 13, whowed an increase of $\$ 2,355,125$ in the excess above their 25 per cent. legal reserve, the whole of such excess being $\$ 20,813,225$, against $\$ 18,458,100$ the previous week
The following table shows the changes from the previous week and a comparison with the two preceding years:

|  |  | Jan. is. | Differences. |  | $187$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | 25 |  |  |  |  |
| Spe | 38,370,800 | 39,737,400 | .. $1,366,600$ | 23,309,100 | 0 |
| Circ | 15,503,400 | 15,517,300 | inc. 13,900 | :8,515.600 |  |
| Net | 220,783,600 | 223,868,300 | Inc.. 3,084,700 | 216,05 $¢, 530$ | 2:36, |
| ege | 35,230,200 |  |  | 1,0 |  |

United States Eonds.-Government been in active demand from individual investors, and it is noticed that the small bonds, $\$ 100$ s and $\$ 50 \mathrm{~s}$, are getting scarce. The inquiry for bonds has been well distributed among the different issues, one party wanting only one sort of bonds, and another being equally set on taking only those of some other particular class. Prices are all higher, from $\frac{1}{2}$ to $1 \frac{1}{4}$ per cent, the largest advance being shown on the five-twenties of 1867 and 1868. Purchases by heavy buyers have not come to notice so plainly as last week, though there is little doubt that corporations are among the buyers to a considerable extent. The proposed settlement in Congress is expected to strengthen government bonds, both here and in London.
Under the provisions of the act of Congrese, to pay judgments of the Commissioners of Alabama Claims, the Secretary of the Treasary gives notice that he will receive proposals until the 22d instant for $\$ 307,0005$ per cents of 1881 .

Closing prices of securities in London have been as follows:

|  | $\begin{gathered} \text { Jan. } \\ 5 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 12 . \end{aligned}$ | $\begin{gathered} \overline{\text { Jan. }} \\ 19 . \end{gathered}$ | Lowest. | an, $1,{ }^{\prime 7}$.... <br> Highest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 'U. S. 68, 5-208, 1885, | 105x | 1051/2 | 10512 | 105 Jan. 2 | n. 19 |
| V. S. 66, 5-208, 1867 | 108\% | 1081/8 | 1091/4 | $1081 / 2$ Jan. 2 | 1091/4 Jan. 19 |
| U. 8. 58,10 | 109 | 109\% | 10.112 | 108\% Jan. 2 | 109\%/ Jan. 19 |
| New 56.. | 107\% | 107\% | 107\% | [106\% Jan. 17 | 107\%/2 Jan. 16 |

$\qquad$ Jan. Jan. Jan.


 6s, Currency................

The range in prices since Jan. 1, 1877, and the amount of each class of bonds outstanding Jan. 1, 1877, were as follows:

|  | $\begin{aligned} & \text { Range sin } \\ & \text { Lowest. } \end{aligned}$ | $\begin{gathered} \text { nce Jan. 1, } 1877 \\ \text { Highest. } \end{gathered}$ | Registered. | Coupon. |
| :---: | :---: | :---: | :---: | :---: |
| 68, 1881.......... ....reg. | $1131 / 4$ Jan. | $91143 / 4$ Jan. 17 | \$193,672,850 |  |
| 68, 1881 ............coup. | 113\% Jan. | $91143 / 4$ Jan. 17 |  | 90.008,50 |
| 68, 5-20s, 1865....... coup. | $1051 / 2$ Jan. | $121093 / \mathrm{Jan} .5$ | 23,655,250 | 36,803,550 |
| 6s, 5-20s, 1865, new..conp. | 1091/ Jan. | 10 1103/4 Jan 17 | 62,576,650 | 140,089,450 |
| 6s, 5-20s, 1867.... . . coup. | 1121/8 Jan. | 11 113\%/ Jan. 19 | 91,977,350 | 215,715,40 |
| 68, 5-20s, 1868. . . . . .coup. | 1143/4 Jan. | 11 1153/3Jan. 15 | 15,345,500 | 22,1 |
| 5s, 10-408 ... ....... reg. | 1123 Jan. | 11 113) Jan. 2 | 141,976,100 |  |
| $58,10-40 \mathrm{~s} . \ldots . . . . . .$. coup. | $112 \%$ Jan. | $81135^{\prime}$ Jan. 2 |  | 52,590,200 |
| 5s, funded, 1881.... coup. | 111 Jan. | $91123 / 8 . \operatorname{lan} 17$ | 222.609,250 | 291,8 |
| 41/2s, 1891.... ........reg. | 1073/8 Jan. | 10 1031/4 Jan. | 25,981,450 |  |
|  | \% | 3123 |  | 7,618,55 |

State and Railroad Bonde.The strength in Louisiana consols and South Carolinas is the principal point in State bonds the first being quoted at $59 \frac{1}{2} @ 60$ this afternoon, and the latter at $53 \frac{1}{2} @ 55$. Tennessee bonds were slightly weaker on the reports from Nashville that a resolution had been adopted by the House directing the State Treasurer to pay no more interest on the bonds till otherwise ordered.
Railroad bonds are generally strong and more active, the priees of some of the best bonds ruling at such figures as to invite purchases. The large demand for investments. which usually comes after the middle of January has thus far been limited, so far as railroad securities are concerned, and hence prices have not yet advanced so sharply as they often do at this season. Pacific of Missouri bonds were stronger on the decision of the United States Supreme Court refusing to set aside the recent decree of fore closure, under which the road was sold. Ohío \& Mississippi first mortgage bonds have been rather weaker in the absence of any further information from the receivers. It would seem to be the policy of bondholders to take care that no application to the Courts for payment of floating debts before mortgage interes should be granted.

The following securities were sold at aucion:
28 Merchants'

$$
\begin{aligned}
& \text { \&Hares. } \\
& \text { Nat. Ban } \\
& \text { N Fire Ind }
\end{aligned}
$$

North River Fure Bank
${ }_{5}$ Nank of State of N.
5 Back
14 Mercantile Fire Ins.

1. New York Society Library.

10 American Ex. Nat, Bank....
123 Mechanics' Nat. Bank
15 Corn Exchange Bank.
60 National Trust Co.
40 Pacific Fire Ins.;
40 Mech
4) Mech. \& Traders Fire Ins.

10 Me:chants' Bank.
10 Bank of New York
6 Bank of the State of $\mathrm{N} . \mathrm{Y}^{\mathrm{Y}} \ldots . .12$
Railroad and Miscellaneous Stocks.-The stock marke has been somewhat variable during the week, and closes with Wes'ern Union Telegraph and Central \& Hudson among the strongest of the specialties. It is understood that the advance in freights from the West over the trunk lines has become general, although the Lake Shore at first objected to another rise at pres ent. If we can assume that the railroads will hold to their agreements throughout, the year and not break down rates again to a ruinously low point, the outlook for a fairly profitable business in 1877 would be good. The past. however, has been so fruitful, in various different causes, for sailroad troubles that we are not inclined to predict.

The strength of Western Union Telegraph, in the face of a reduction in rates, to correspond with the Atlantic \& Pacific, is not explained by any change in the affairs of the company, and is attributed to some manipulation of the stock. Illinois Centra ex-dividend has further declined, and the loss of earnings last year is attributed in. large part to the diversion of freight by the numerous East and West lines crossing it. Lake Shore may not feel the full benefit of the new freight rates, in consequence of some uncertajnty as to its future management since Mr. Vanderbilt's decease. The St. Paul stocks have given way under the decrease in earnings, with larger interest liabilities to meet this year than last. Michigan Central is strong
Total sales of the week in leading stocks were as follows

|  |  | Ohio \& | La |  |  |  | Wel. | .Pa | Pacifie |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | iss. | Sho |  |  |  | 11.10 |  |  |
| n. |  | 300 | $2 i .503$ |  |  |  | 11,120 | , |  |
|  |  | 1,30] | 21,100 | 52,675 | 6,53 | 13,710 | 8,715 | 4,950 | 200 |
|  | 16 | 1,2,30 | 14,453 | 47,889 | 11,203 | 5,900 | 4,153 | 7,700 | - |
| " | 17 | 20 | 30,000 | 42,791 | 6,070 | 8,240 | 6,500 | 23,200 | 00 |
| " |  | 1,000 | 21,600 | 19,200 | 6,475 | 8,950 | 4,310 | 17,490 | 14,603 |
| " |  | 303 | 12,150 | 21,630 | 15,533 | 5,503 | 6,341 | 11,003 | 500 |
| Whole stock . . . . 200,003 |  |  | 128,800 | $\begin{array}{llll}221,185 & 47,805 & 71,400 & 41,169\end{array}$ 337,874 206,00J 187,382 253,890 |  |  |  | $\begin{array}{r} 66,490 \\ 122,744200,550 \\ 20,000 \end{array}$ |  |
|  |  |  | 491,6 |  |  |  |  |  |  |

The total number of shares of stock outstanding is given in the last line，for the purpose of comparison．
The daily highest and lowest prices have been as follows：


Erie．

Harlem | IIICentral．．．．． |
| :--- |

 Oito ox Miss．： Panact of Mo．

Wab．P．C．R＇ts
Unon Pacific．
West．Un．Tei．
Anoms Exp．．．
American Exx










Total sales this week，and the range in prices since Jan．1， 1876，were as follows

Atlantic \＆Pacific pref．．．．．．．．．． Central of New Jersey．．．．．．．． do
Chicago \＆Noul．．．．．．．
do do Northwestern．．．．．
do pref． Chicago Rock Island \＆Pacific Colambus Chic．\＆Ind．Cent Delaware Lack．\＆Western

do
Harlem
Illinois Centr
Michigan Central
N．Y．Central \＆Hudson River．
Ohio \＆Mississıpp
Pacific Mail．．．．．．．．．
Pacific of
Panama
St．Lonis I．M＇ntain \＆South＇n
St．Louis Kan．City \＆North．pf
Wabash Receipts．．．
Wnion Pacific．．．．．．．．．．．．．．．．
American Express
United States Express

| Sales of w＇k． Shares | －Jan．1，187\％，to ${ }^{\text {Highest．}}$ |  | $\begin{aligned} & \text { Whole } \\ & \text { year } 1876 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 728 | 15\％Jan． | 171／4 Jan． 19 | 14 |  |
| 7，80 | ¿21／2 Jan． | $37 \%$ Jan． 3 |  | 993 |
| 10，55 | 17\％Jan． 18 |  |  |  |
| 66，400 | 48 Jan． 18 | 543／4 Jan． |  |  |
| 1， 375 | $351 / 2$ Jan． 12 | 26\％Jan． | 81 |  |
| 3，600 | $55 \%$ Jan | 581 | 55 |  |
| 4，900 | 993\％Jan． 2 |  |  |  |
| 200 | 24 Jan． 12 | $31 / 2 \mathrm{Ja}$ |  |  |
| 2，106 | $701 / 2$ Jan | 74\％Jan． | 61 |  |
| 41，169 | 7314 Jan | $77 \text { Jan. }$ |  |  |
| 10，610 | 93／8．Jan， 10 | 101／3 Jan． |  |  |
| 1，610 | $121 / 2 \mathrm{Jan}$ ． | 153／4 | 10 |  |
|  |  |  |  |  |
| 8，：90 | $563 / 4 \mathrm{Jan} .19$ | $651 / 2 \mathrm{~J}$ 2 | 60 | 103 |
| 123，803 | 531／2 Jan． 10 | $57^{1 / 2}$ Jan | 48 |  |
| 71，400 | $45 \%$ Jan． | 493／8 Jan． |  |  |
| 10，901 | 100\％Jan． | 103 |  |  |
| 4，30］ | 57／8 Jan． 2 | 73／4 Jan |  |  |
| 20，551 | 235\％Jan． 12 | 251／6 Jan |  |  |
| 400 | 184 Jan． 18 | 31／2 Jan |  |  |
|  | 14 Jan． 3 | 16 Jan |  |  |
|  | 111／4 Jan． 19 | 13 Ja |  |  |
|  | 25 Jan． 13 | 25 Jan． 13 | 22 |  |
| 400 | 6 Jan． 17 | 7 |  |  |
| 1，533 | 593／4 Jan． 15 | 611／8 Ja |  |  |
| 4，185 | 71 Jan | 761／3 Jan | － | 80 |
| 30 | 1003／4 Jan | 1023／4 Jan | 100 |  |
| 439 | 56\％Jan | ：8 Ja | 50 |  |
|  | 54 \％Jan． | 593／6 Jan． | 49 | 6 |
|  | 85 Jan． | 89 Jan． |  |  |

The latest railroad earnings，and the totals from Jan． 1 to latest dates，are given below．The statement includes the gross earn－ ngs of all railroads from which returns can be obtained． gross earnings from Jan．1，to，and including，the report mentioned in the second column．
$\longrightarrow$ Latest earnings reported．- Jan． 1 to latest date． Bur．\＆Mo．Riv．in Neeb．Month of Nov．．
Bur．C．Rap．\＆North．Month of Dec． Cairo \＆St．Louis．．．．Month of Dec． Canada Southern．．．．1st week of Jan Chicago \＆Alton ．．．．cd week of Jan． Chic．Mil．\＆St．Paul． 2 d week of Jan． Clev．Mt．V．\＆Del．．．Month of Nan． Denver \＆Rio Grande．Month of Nov．． Hannibal \＆St．Jo．．．Month of Nov Hinois Central ．．．．．．．Month of of Dec． 22 Indianap．B1．\＆W．．．．ist week of Jan．． Int．\＆Gt．Northern． 1 st week of Jan． Louisv．Cin．\＆Lex．Month of Nov． Lonisville \＆Nashv．．Month of Nov． Michigan Central．．．．．2d week of Dec． Mo．Kansas \＆Texas．1st week of Jan．． Nashv．Chatt．\＆$\because \mathrm{s} t . \mathrm{L}$. Month of Nov．．． Pad．\＆Memphis．．．．Month of Nov．．． Philadelphia \＆Erie．．Month of Nov．．． Rome Wat．\＆Ogd．．．Month of Dec．．． St．L．A．\＆T．H．（brchs）． 1 st week of Jan． St．L．I．Mt．\＆South．M onth of Dec．．． St．L．\＆Sontheartern．Md week of Jan． St．Paul \＆S．City；\＆c．Month of Nov．． Tol．Peoria\＆Warsaw．ist week of Jan． Union Pacific West．．．Month of Dec．


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 1876 | 1875 |  |  |
| － 1192,000 | 18 |  |  |
| 89，976 | 88，503 |  |  |
| 90,48 | 110，803 | 1，12 | 1，311，377 |
| 16，887 | 28，047 |  |  |
| 31，51 | 27，789 | 31，5 |  |
| 411，000 | 1，338，20y | 18，184，166 | 157 |
| 86，158 | 93，98 | 155， 126 | 157， |
| ，026，817 | 1，040，538 | 11，177，830 | ，914 |
| 79，000 | 125，121 | 164，000 | 240，188 |
| 5，71． | 6，692 | 5，7 |  |
| 30，52 | 35，3 | $34^{2}, 3$ | 393，342 |
| 29，08 | 36.8 | 80， | 63，701 |
| 178，401 | 169，639 | 1，769，1 | 1，509，764 |
| 93，25 | 96，04 | 3，059，59 | 2.827 |
| 50：3，140 | 679，43 | 7，050，74 | 842，556 |
| 24，386 | 2．3，84 | 24 |  |
| 30，7⿺辶 | 31，963 | 30, |  |
| 90，258 | 103，879 | 1，034，1 |  |
| 35，0：3 | 43，433 | 412，041 |  |
| 466，378 | 435，326 | 4．637．479 |  |
| 122，093 | 139，9 | 6，493， |  |
| \％ 501 | 54，99 |  |  |
| 285， 000 | 255，394 | 1，793，5 |  |
| 147，193 | 153，390 | 1，558，6 |  |
| 65，981 | 59，056 | 614，4 |  |
| 18，956 | 20，711 | 190，3 |  |
| 307，900 | 296，337 | 3，051， | 3，095，45 |
| 86，659 | 92，628 |  |  |
| 9，381 | 8，7．37 |  |  |
| 485，300 | 497，659 | 3，930，581 | 3，802，942 |
| 67，299 | 74，291 | 116.218 | 122，：88 |
| 91.531 | 91，308 | 1，103，941 | 1，006，649 |
| 90，959 | 118，775 | 867，171 | 769,91 |
| 20，876 | 19，178 | 20，876 | 19 |

r＇he Gold NE Ner middle of the week，fell off again and closed at $106 \frac{1}{3}$ ．The weaker tone to day is attributed in part to the better aspect of political affairs．There seems to be no feature of importance in the market，and the rumors of a speculative movement，current a week or two since，have not yet proved true．On gold loans the carrying rates to－day were $5,4 \frac{1}{2}, 4$ and 2 per cent．Loans were alsomade flat．Customs receipts of the week were $\$ 1,826,000$ ．

The following table will show the course of go clearings and balances，each day of the past week：
 Saturday Tuesday，
Wednesday，＂
Thursday， Friday，
Current week． Previous week

## 13. 15. 16 17. 18 19

Op＇n Low．High｜Clos．Clearing
 The followin
merican coin： Soverican Sovereigns ．．．．．．．．
Napoleons．．．．．．．． $\mathbf{X}$ Guilders．．．．．．．．．．
Spanish Doubloons． Mexican Doubloons 15 Fine silver bars．
 $\begin{array}{r}\$ 35,749,000 \\ 34,533,003 \\ \hline\end{array}$ $\begin{array}{lll}34,533,003 & 1,810,13 \\ 31,718,000 & 1,31,808,470\end{array}$
 $\begin{array}{llll}30,3 \cdots 7,000 & 1,370,949 & 1,255,376 \\ 25,706,000 & 1,437,245 & 1,534,248\end{array}$
 $s$ in go

If dimes．
s．-94 -94
-94
-93
-101
481
-65
-99 $a=9$
$a=9$
$a=10$
$a=8$
$@=1$

Exchange．－Foreign exchange is very dull and steady，with the prices on actual business about 4.83 for 60 －day bills， 4.848 for short sight，and 4.85 for cable transfers．Paris reports state that the Austrian Government has concluded a loan of $\$ 35,000$ ，－ 000 gold with various London，Vienna and Paris banks．This loan is the remainder of the $\$ 55,000,000$ which the Reichsrath authorized the Minister of Finance to raise．

In domestic exchange the rates on New York to－day were as fol． lows at the cities named：Savannah，buying，3－16．；selling， par：St Louis 75 promium ；Cincinnati，firm，buying 50＠par selling 50 premium；Chicago， 50 premiund；New Orleans，com： mercial，巷＠7－16；bank，$\frac{1}{4}$ ；and Charleston，easy，$\frac{1}{4}$ dis．＠par．
Quotations for foreign exchauge are as follows

| Prime bankers＇sterling bills on London．．．． Good bankers＇and prime commercial． |  |
| :---: | :---: |
|  |  |
| Good commercial．．．．．． |  |
| Documentary |  |
| Paris（francs） |  |
| Paris（rrancs ${ }^{\text {a }}$（ ${ }^{\text {antwerp（francs）}}$ |  |
| Swiss（francs）．．．．．．．． |  |
| Swiss（raics）．${ }^{\text {Amsterdam（ }}$（uilders） |  |
| Hamburg（reichmarks） |  |
| Frankfort（reichmarks） |  |
| Bremen（reichmarks）． |  |
|  |  |


| 90 |  |
| :---: | :---: |
| 4.83 ＠4．831 |  |
| 4．821／3＠4．83 | 4．837 |
| 4．81\％＠4．32\％ | 4.83 |
| 1.81 ＠4．82 | 4．82\％＠4．83\％ |
| 5．21以＠5．181 | 5．18\％＠5．15 |
| 5．21\％＠5．18\％ | 5．18\％＠5．15 |
| 5．21\％＠5．18\％ | 5．13\％＠5．15\％ |
| 39\％＠401／2 | 40\％40\％ |
| 944 ${ }^{\text {a }}$ 94\％ |  |
| 94才＠913 | 95 ． 95 |
| 941＠94\％ | 95 （1）05 |
| 941（3）941／2 | 95 6 95\％ |

Nevi York City Bankso－The following statement showis the condition of the Associated Banks of New York City for the week ending at the commencement of business on Jan．13， 187 ＇7

## BA New Manha Merch Mecha Onion Anceri Pheni City． Trades Culton Chemi Merch

##  Butchers＇s Drovers＇ Mechanics \＆Traders

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Trial ．．．．．．．．．．． follows：
Loans．．．．
Loans．
8pecti．
．．．．．．．．．．． 34.483 .200 ह25！

Theman
Net Deposit
Circulation $\qquad$ ．Inc．
$.128,031,709$
13,900 The tollowing are the totals for a series of weeks past ：

Aggregata
 Now．
Nec．
Dec
Dec．
Dec．
Dec
Jan．
Jan．


The tollowing ar
$\qquad$

GENERAL QUOTATIONS OFं STOCKS AND BONDS IN NEW YORK．
U．S．Bonds and a
state Bonitres．
Stands．







## 

Mi
ctive Railroad Stocks are quoted on a previous page．Prices represent the


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Fun
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ㅇ
Roode ie．．．．e：

Railroad Stocke． Active previ＇usly quot＇d． Central Pacinc．： Chic．Bre do pusncy．．．． Cleve．\＆Pittsburg，guar
Dubuque \＆Sloux
ity．
Erie pre．Cin \＆Lä Joliet
Long Island．．．
 New Jersey Southern．．．．7． Ohio \＆Mississ＇ppi，pref Rensselaer \＆Saratoga
Rome \＆Watertown．
Bt．Louis Alton \＆ $\mathrm{T} . \mathrm{H} .$. Terre Haute \＆Ind＇polis．

Miscellous Stocks Am．District Telegraph．．． Cent．N．J．iland \＆lin．Co
Delaware \＆Hudson Can American Coal．．．．
Ooneolidat＇n Coai of
Mariposat． do do Co．．．． Cumberiand Coa Pennsylvania Coal．．．．

Stock Exchange Prices）
lbany \＆Susq．Ist bonds do
do 14 sad do

| Bid． |
| :---: |
| - |
|  |
| $933 / 6$ |
| 33 |
| 33 |
| 33 |
| $\cdots$ |
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## $\stackrel{3}{3}_{3_{3}}^{T_{O_{D}}}$

NEW YORK LOCAL SECURITIES.


## 3 $\mathfrak{T}$ vestments <br> AND <br> STATE, CITY AND CORPORATION FINANCES.

The " Investors' Supplement" is published on the last Saturday of each month, and furnished to all regular subscribers of the Crbonicle. No single copies of the Supplement are sold at the ofice, as only a sufficient number is printed to supply regular aubscribers.

## ANNUAI REPORTS.

## Chesapeake \& Ohio.

## (For the year ending Sept. 30, 1876.)

The annual meeting of this company was recently held in Richmond, Va: The report of the president, Mr. C. P. Huntington gave an account of the passage of the road into the hands of Henry Tyson, receiver, and of subsequent events, inciuding the appintment of A. S. Hatch, A. A. Low, C. P. Huntington, John Caskie anu Isaac Davenport as a committee of purchase and reorganization, in April, 1876, and of their action in making arrangements for the payment out of its earnings of the obligations that it will arsume
The report of the receiver, General W. C. Wickham, gave the following figures for the year ending Sept. $\bar{z}$ u:
Passenger
Yreight
Fepress
Freight
United States mail
Miscellaneous sources
Total
sarnings.
rain expenses.
Depot expenses....
Miscellaneous exper

- Maintenance of way

Repairs of machinery.
General expenses.
Balaries...
Total.
OPERATING EXPENSES.
$\$ 365.865$
$1,177.942$
16,127

$\qquad$ $\$ 1,599,512$ | $\$ 860,657$ |
| :---: |
| $12 r i, 374$ | $\begin{array}{r}12 \mathrm{n}, 374 \\ 6,933 \\ \hline\end{array}$ $32 \pi, 085$

224,433
26,872 26,872
65,961

Total
\$1,243,035
Earnings over operating expenses
Increare of gross earnings over $1874-5$
$4-5 \cdots$.
.....
$1874-5$
Increase of operating expenses over 1874-5......
The sum of $\$ 372,085$ for maintenance of way in the operating expenses includes $\$ 88,068$ expended in new rails, fastening tios, labor, \&c., which might have been charged as extraordinary expenser, and which would have decreased the expense of maintaining way, and increased the net earnings that amount.

The passenger business was decreased during the year in a great measure, owing to the Centennial, which drew off many people who have beretofore visited the springs on the line.
The freight traffic was increased by the sum of $\$ 184,079$, but suffered on account of the competition between east and west trunk lines. The tonnage for the year amounted to 415,162 tons an increase of 55,893 tons, not includiog fuel and materials hauled for the company.

## Richmond \& Petersburg.

(For the year ending September 30, 1876.)
The report has the following
The Board of Directors submit the following statement of the business of the company for the fiscal year ending 30th Sept. 1876.

The net receipts of the road, after paying ordinary and extraorlinary expenses, have been $\$ 60,000$, which have been applied to the payment of interest, $\$ 20,000$; principal of debt, $\$ 40,000$.

Of the $\$ 150,000$ of first mortgage bonds that matured last year, B120,500 have been paid, and the company is prepared to pay the Balance, but the holders have not yet presented them. Of the new consolidated mortgage, authorized to be issued to meet new : cons bonds, only $\$ 31,000$ have been sold; the balance has ween withdrawn from the market, as the accruing revenues have been found ample to meet the matured bonds as fast as presented. In accordance with the policy that has been steadily followed for ithree years of a permanentannual betterment of the property, the amount of new rails placed on the track (reported in detail by the Superintendent) is largely in excess of the annual wear. This Teavy outlay has all been charged to operating expenses.
The following is a condensed statement of operation of road for fiscal year ending September 30th, 1876 :


> Percentage of expenses to gross receipts.. $\ldots . .1$ GENERAL BALANCR SHEET, SEPT. $30,1876$.

Cost if Road and Property.
From Richmond to Petersbur
\$1,102.683
Cand Purchase.
Rquipment account.
Sapply account
154.814
$8,987-\$ 1,316,032$

Bills receivable Debts due to the Company.
Open accennts and connection balances
,......
316,032
5,600

Open accounts and connection balances ......... ............. 22, $_{22,09}^{307}$
Total..
Capital slock.
Subecribed by individuals Converted bin sion.
........... 6 6,856 shares, \$885,6c0

Debts due by the Company.
 Open accounts and
Profit and loss...
\$238,796

## Charlotte Columbia \& Angusta.

(For the year endirg September 30, 18;6.)
The report of Colonel John B. Palmer, president, has the following.
The earnings have been as follows :


Throug
$\ldots 65,56$ hrough
65,567
74,869

Local.
Total.


From minor sources.


72,007

Total receipts.
5 524,562
Operating expenses
$\qquad$

Net. Percentage of operating expense to compared with last year there, have been cotton more, weighing 823,500 lbs., and $19,767,163$ lbs. of mer chandise less, a falling off of about eight and three-quarters per centum. The revenue from local freights has fallen off 15.86 pe cent; from through freighta, 80 'טo per cent; from all freights, through and local, $20 \cdot 17$ per cent. The falling of revenue from local passengers has been $17 \cdot 33$ per cent, and from through pas sengers, $15 \cdot 64$ per cent.

FINANCIAL.
The Board of Directors in their last annual report called your attention to the large floating debt of the company, and suggested that if shareholders and bondholders would subscribe to the one half million dollars first mortgage bonds remaining unsold; and to a similar amount of the second mortgage bonds at an average price of 70 cents and accrued interest, the floating debt that has for years so heavily oppressed us, would be discharged, and the company placed in a financial condition second to but few roads in the country.
The board is gratified at being able to state that the effort has been succesafully made and the bonds disposed of at the rates stated $\$ 10 \% 500$ of the bonds have been sold along the line of the road, and the balance in Baltimore, Philadelphia, New York, and other northern cities.

The second mortgage was for $\$ 1,000,000$, and it was the original intention to place the remaining $\$ 500,000$ in the hands of the trustee to be held till they had appreciated in value to a certain price, but the boara, after consultation, concluded to have them canceled and the mortgage to that extent satisfied and discharged; which was done

The mortgage debt of the road is, then, as follows :
Columbia \& Augusta first mortgage bonds.
$\$ 193,500$
Charlotte Columbia \& Augusta first mortgage bonds.
Charlotte Columbia \& Augusta second mortgage bonds.
Total.

## $\$ 2,500,000$

The length of the road is 195 miles. The first mortgage is, therefore, $\$ 10256$ per mile; second mortgage, $\$ 2,564$ per mile Total first and second mortgages, $\$ 12,820$ per mile.

West Chester \& Philadelphia.
(For the year ending October 31, 1876.)
The annual report says:
The business of the road for the year ending Oct. 31, 1876, shows an improvement over the preceding year, and the largest gross receipts since its commencement.
The increase in passenger earnings makes a very fair showing, being about 9 per cent., while the increase in number of passen. gers carried is only about 3 per cent. This demonstrates that a good portion of the travel has been carried this season a greater distance than heretofore.
Our freight receipts show no material change, there being a slight decrease from the previous year-owing, in a great measure, to the continned depression in the manufacturing intereats along the line of the road, in common with other localities throughout the country.

The Treasurer's account shows an increase in the revenue account, or a credit to profit and ioss of $\$ 25,035$, which is a fair balance of gain after paying the usual expenses, together with interest and dividend. Most of this surplus, amounting to $\$ 24.367$ has been invested in additions to construction and improvements of the rolling-stock and equipment of the road.
The following statement of earnings is made for the year end. ing Oct. 's1, 1876 :
Passenger fares...................... .................................... \$846.086 Freight... 11,642
Incidentai receipts.. 1,188
2,312
5,298
Rents received..... $\quad$ Interest on bil s receivabie, as per Treasurer.s.......................... $\qquad$
The operating expenses were $\$ 201,575$, and the expenditures for the construction, equipment, and real estate account brought the total outlay to $\$ 225,892$.
About one-third of the roadway is now laid with steel rails.

## North Pennsylvania.

(For the year ending October 31, 1876.)
The annual meeting of the stockholders of this company. was held on January 8. Mr. F. A. Comly, president of the company, presented the annual report.
The gross receipts of the main line, including the Delaware River and Doylestown branches, during the year ending October 31, 1876, were :

gage for $\$ 1,000$ and construction and equipment bonds to the amount of $\$ 6,000$ were retired to the sinking fund. Of this description of bonds, $\$ 14,000$ were allotted and called in last January interest on which ceased on July 1st. Of these, only the $\$ 6,009$. have been presented for payment.
The business of the lessed upon the property for the year 1875.
The expenses, including renewals and repairs, were:
For maintenance of way...
$. .81,675,865$
$-\$ 130,502$
For maintenance of cars.
For conducting transportation
general expense
Total.. $\begin{array}{r}300,649 \\ 95,910 \\ \mathbf{9 . 2 3} \\ \hline\end{array}$
. $\$ 889,346$
The gross receipts for the year show an increase over the year 1875 o Decrease in expenses..

Increase in net earnings.
Gross receipts

Balance to profit and loss.
8 per cent. on the capital stock.
being a fraction over 8 per cent. on the capital stock. ar lo year, leaving of $\$ 454,356$.

The total number of passengers carried during the year was $1,660,084$, against $1,067,494$ carried in 1875, being an increase of 592,590 , producing an increase in passenger receipts of $\$ 312,548$. The Delaware River brarch, now completed, cost \$1,779,430.
The construction and equipment accounts have been increased $\$ 1,226,165$.

The New York and Philadelphia New Line is referred to in the report, which states that the agreement between the North Pennsylvania Railroad, Delaware and Bound Brook Railroad Company, and the Central Railroad Company of New Jersey, "has worked to the entire satisfaction of the parties in interest, and must result in their mutual benefit."

## New York N. Haven \& Hartford-Shore Line.

(For the year ending Sept. 30, 1876.)
The figures for the late fiscal year, were published in the CHRONICLE several weeks since, as they were returned to the Massachusetts railroad commissioners, in advance of. the publication of the annual report. From the latter, since issued we have the following :

The rental paid for the use of the Harlem track, which was $\$ 260,620$ in $18 \% 5-6$, and $\$ 273,753$ in $1874-5$, is not included in the earnings or expenses of either year.

The income account for the year may be summed up as follows:
Cash and materials on hand Oct. 1, 1875
Net earnings : .............................. Proceeds of 686 shares stock sold Charged insurance and credited contingent account. $\qquad$

Total $1 \underset{\text { narlem River }}{ }$ \& Portchester bonds. Dividesds, two of 5 per cent each.
Boston \& Albany R.R., settlement of land and car-house accase in springaeld
$\qquad$
$\because 130,000$
550,000
38,947
30,499
0,499- 1,769,446
$\therefore \quad \overline{1,949,391}$
This balance is made up of $\$ 1,524,854$ cash and cash assets, $\$ 381,105$ materials on hand, and $\$ 43,374$ materials en hand, Shore Line Division. Contingent account has been increased by $\$ 3,600$ fire reserve fund and $\$ 30,517$, premium on stock sold, and diminished by $\$ 38,947$ paid in settlement of Springfield car-house account.

SHORE LINE DIVISION.
The earnings of the Shore Line Division for the year were as follows:

|  | 18:7-6. 6. | 1874-5. | Dec. F.c |
| :---: | :---: | :---: | :---: |
| Pagsengers | ${ }^{\mathbf{8} 274,943}$ | \$300,710 | 7.2 9 |
| Mails, exprexe, | 26,154 | 27,217 | 3.9 |
|  | \$379.571 | \$409,971 | 7.4 |
| Expenses | 260,643 | 262,185 | 7.6 |
| Net earnings | \$118,927 | \$127,786 | 6.9 |
| Rent. | 100,000 | 100.000 |  |
| Net profi | \$18,924 | \$27, 186 | 81.9 |

The balance to debit of Shore Line Division at the close of the year had been reduced to $\$ 148,68069$.

## Cleveland \& Pittsburgh.

(For the year ending Nov. 30, 1876.)
At the annual meeting of the stockholders of the Cleveland dt Pittsburgh Railroad Company, president McCullough sulmitted his report :
The receipts, aside from the guaranteed income, were $\$ 13,098$, and the amount expended from the same, $\$ 902$.

RECEIPTS.
For acconnt rental, interest, sinking fund, \&c
. $\$ 1,198509$

Sinking funds organization.

9,431-1,197,853
Balance
No bonds were issued during the year, but a consolidated mort-

## was as follows: <br> was as follows: neceipts

Gitts. Ft. Wryne \& Chic. RR. cons. earnings. $\qquad$
Pitts. Ft. Wayne \& Chic. RR. cons. earnings. $\qquad$ 75,764
11,2005

Total receipts..

## EXPENDITURES.

Onerating expenses ....... .................................... . $\$ 1.385,410$ Improvements to the property. $1,302,1118$ Rental, interest, \&c.

Total.
Leaving a surplus of.................................................. $\$ 11,75 \varepsilon_{\mathrm{s}}$
About 5,000 tons of steel rails have been laid in the past two. years.

## GENERAL INVESTMENT NEWS.

Brooklyn City Bonds.-Mayor Schroeder says in his message: "I called attention in my last annual message to the fact that: no steps had been taken to raise the means to pay certain bonds of the city, then outstanding, to the amount of over $\$ 600,000$, for local improvements, the assessments for which had been set aside or reduced by the Legislature or the Courts, or could not be laid on the property benefited because of the legislation at Albany. Today, the amount thus involved, according to the estimate of the Comptroller, is over $\$ 700,000$ for principal.
"I doubt the advisability of raising any part of the principal until a change for the better shall have taken place in the condition of our financial affairs. I therefore recommend that application be. made to the Legislature for authority to fund this debt by the issue of bonds payable in ten equal annual instalments, consmencing in the year 1880; and that provision be made to pay the. interest on such bonds through the annual budget."
California Mining Company.-San Francisco, Jan. 17.The annual meeting of the California Mining Company was held to-day. The report of the superintendent showed that the mine. produced during the fear nearly 129,000 tons of ore, and $127,500^{\circ}$ tons were reduced, yielding $\$ 13,400,000$ in bullion, $73 \frac{8}{8}$ per cent. of the assay value. The Secretary's report for the past fiscal year shows the gross receipts to be $\$ 13,400,000$; balance on hand 13th instant-cash, $\$ 1,449$; bullion in the Nevada Bank, $\$ 1,342, \ldots$ 963 in value, against which there is an overdraft of $\$ 339,637$ and a dividend, payable on the 15 th instant, of $\$ 1,080,000$.
Central Railroad of New Jersey.-The subjoined statement. of business for the year 1876, as compared with 1875, was pre sented at a recent meeting of the directors:
Gross earnings
1875.
$\$ 7,411,636$
$4,300,997$
${ }^{1876 .}$
Gross earnings
Operating expens
ses..................... Net earnings................... $\overline{\$ 3,029,639}$
terest, taxes, and lease of the \$7,322,000-Dec.
\$09,636
$\$ 3,638,000$-Inc.
$\$ 747,36 \pm$
Interest, taxes, and lease of the
Lehigh \& Susquehanna Railroad
Lehigh \& Susquehanna Railroad
and canals.............................993,063
Surplus $\$ 1,097,576$

3,167,000-Inc.....1,178,932
Chicago Burlington \& Quincy.-Propnsals for bonds amounting to $\$ 2,200,000$, being part of a series of $\$ 2,500,000$, dated Oct. 1,1876 , and payable in 25 years, with interest semi-gnnually a 1, 1876, and payable in 25 years, with interest semi-gnnually as the rate of five per cent, will be open
pany, in Boston, on the $2 \%$ th instant.
For the security of these bonds, an equal amount of bonds of even date of the St. Louis Rock Island \& Chicago Railroad Conapany, bearing 7 per cent interest, and secured by a first mortgage: on said road and equipment thereon, which road has been agreed to. be leased to the Chicago Burlington \& Quincy Railroad Company, will be deposited with trustees, and said trustees are to apply, each six months, the amount of the difference then received betwix mont 5 , between the 5 per cent and the 7 per cent, to buying such 5 per cent bonds upon public proposala as may be offered at a cost not
exceeding par and interest; and all bonds so purchased to be exceeding par and interest canceled by the trustees.

The sinking fund will absorb the whole issue within the 35 years. The advertisement in another column gives full particu-: lars of the offering.
Chicago Dubuque \& Minnesota-Chicago Clinton \& Du-buque.-The bondholders of the Chicago Dubuque \& Minnesota. and Cbicago Clinton \& Dubuque railroads, who have claims upon the directors of the Cbicage Burlington \& Quincy Railroad who. were interested in the contracts for building the Dubuque roads. met at Boston aud decided it was not expedient for them to exchange bonds for stock, as proposed by the trustees of those roads, and appointed a committee to negotiate for a plan of reorganization and otherwise protect the interests of the bondholders. The committee is as follows: R. S. Watson, of Boston; W. H. Forbes, of Boston ; C. L. Young, of Boston; A. G. King, of New York; C. W. Cliford, of New Bedford. The meeting then. adjourned.

Chicago \& Pacific Railroad.-The Chicago Tribune says: The affairs of the Chicago \& Pacific Railroad Company have beea. in a failing condition for a year past, and have been made still. worse by the financial embarrassment of Thomas S. DJbbins, ites. principal founder, as he may be called. A bill has been filed, against this Company to foreclose a mortgage for $\$ 3,000,000$ onall its property. The complainants are John I. Blair, of Blairstown, N. J., the Lackawanna Iron \& Coal Company, the Delaware I ackawanna \& Western Railroad Company, and Roberł.

Bayard, of Bergen, N. J., on their own behalf and on behalf of all other bondholders who ziay choose to join.

Connecticut Western:-At a special stockholders' meeting at Fartford, 13 th inst., it was voted to accept the propusition of the bondbolders' cominittee for the cration of preferred stock, or to acoept any other plan agreed upon by that committee and the board of directors. l'te schems creates preferred stock ( $\$ 3,000,000$ ), to be given to the boudholders, they holding their bondis, meanwiile, as collateral. This stock elects officers, and is entitled to seven per cent before the common stock gets any income. The common stock, till the year 1900, lias the right to gredeem the preferred stock and retire the bonds. The preferred satackholders, on taking possession, must pay off the floating debt when they take the roll. The bondholders have not yet decided whether they will accept the scheme.

County of Portage (Wis.) Bonds.-In a suit by this county to compel the Wisconsin Central Railroad to deliver to the plaintiffs certain bonds which are in the possession of the National Exchange Bank, it appears that the county of Portage issued bonds which were to be used in exchange for the stocta of the Wisconsiu Central Railroad Cumpang. The plaintiffs now ask that the trust might be decreed to be terminated and the bonds delivered back to them, because the bonds were illegally issued, and because the railroad cornoration has failed to perform the conditions imposed upon it. The court dismissed the bill with costs. The rescript is as follows:

1. The laws under which the bonds in controversy were issued did not violate the constitution of Wisconsin.
2. The bonds were not illegally issued under the provisinns of those iaws. ditions of the contract by which the bonds were deposited with the defendant bank, and the court canuot say that is performance has not been within a reasonable time.

Houston \& Texas Central.-The following statement of earnrings and expenses, monthly, has just been furnished to us. During the year the gauge of road was changed from Houston to Hearve, 120 miles, and the rolling stock to conform thereto. They also added to equipment 8 locomotives and 200 freight cars:

| January | Earvings. \$304,68679 |
| :---: | :---: |
| February | 254,965 33 |
| March. | 221,760 90 |
| April | 191,902 27 |
| May | 1:8,372 95 |
| June | 1:1,844 60 |
| July. | 118,375 21 |
| August | 208,169 07 |
| -September | 330,255 50 |
| October. | 377,343 23 |
| Novembe | $421,490 \div 8$ |
| december | *3i5,341 00 |
|  | 83,162,518 22 |
|  | ION. |


| Expensés. |  |
| :---: | :---: |
|  |  |
|  | 165,535 71 |
|  | 153,07717 |
|  | $1 \mathrm{tat.950} 23$ |
|  | 142,034 12 |
|  | 142,245 67 |
|  | 125.823 18 |
|  | 13<, 76958 |
|  | 145,567 64 |
|  | 175,164 24 |
|  | 1)0.857 79 |
|  | 170,000 00 | $\overline{\$ 1,855,196 ~} 89$



## Net.

$\begin{array}{r}\$ 1277,38133 \\ 1.143,93565 \\ \hline\end{array}$
Net earnings, is\%

Lonisville Paducah \& Southwestern.-This railroad, with all its appurtenances, has been transferred to the officers of the Qonisville Nashville and Great Southern Line.

Missouri Pacific.-A decision of the United States Supreme Court was given on Monday, of which Messrs. Trask \& Stone, of Ne. 7 New street, bankers of the St. L. \& S. F. Company, write as follows

In the case of Cowdrey et al., rs. the Missouri Pacific Railroad Co., on a motion to set aside the decree of sale, the Supreme Court w the United States yesterday denied the motion for the following reasons: That they 'were not parties to the suit'; that, stockholders could not become parties, except where it is shown that the directors are greatly negligent of their duties, and then only with great caution and as a matter of discretion with the "Circuit Court with which the Supreme Court will not interfere.'"
This decision virtually closes the litigation and ignores all the assumed rights of the stockholders of the Missouri Pacific Railcroad Company.

North Carolina State Debt.-In a recent message to the North Carolina Legislature, Governor Vance speaks as follows in regard to the public debt of that State:
"Many iuquiries are being made as to the disposition of our public debt. ypresume it is the fintention and desire of our peonle to provide for its of the and on what terma, it can be done, you, as the immediate tepresentatives of the people, must decide. Whilst it is certainly desirable in namy, reapece ifrem believing that we are subject to self-appoach, cr are in any way obnoxiens to the sneers of those who hold claims upon us. In regard to much the greaterpart of these claims, there in not the slightest moral obligation resting on the conscience of any honest clizen of North Carolina. The story of the iniquities practiced upon us is an ample jusificatian of our delay. The most trent of a commiesion to negotiate with our creditors and see what terms can Be obtained.'

Ohio \& Mississippi.-There has been some skirmishing among stock and bondholders since this road went into the hands of receivers. According to accounts in the daily newspapers, no fess than four petitions to the courts have been in circulation, the first and most largely signed requesting the removal of Mr . Daniel Torrance as receiver, the second requesting the removal of both King and Torrance, the third a counter petition requesting that Mr. King be retained, and the fourth a petition by Mr. Torrance's friends that he also be retained. We have also from ©Cincinnati the report of a meeting of "stockholders," but to what
amount is not stated, protesting against the past management under Torrance and the probable future management under Bal-
timore \& Ohio influences. Altogether, it would appear that affairs are rather mixed, but the number of petitions and meetings would 'indicate that all parties consider the road worth something. It is no injustice to Mr . Torrance to say that his management and reports have created a lack of confidence in him-whether well or ill-founded, it is not our object to inquire. The Ohio \& Mississippi is certainly the proper connecting line of the Ba'timore \& Ohio, and, so far as bondholders' interests are conce:ned, there would stem to be no better arrangement than to have it fall into the hands of that company, if they will protect the bonded interest. Possibly the Baltimore \& Ohio would also make an agreement, based on possible future increase of profits, which would offer the stockholders better prospects than they could have under any other plan. But as to the immediate present-is the floating debt to be paid before interest on bonds? This is the question of immediate importance to bondholders and the following dispatch from Indianapolis, January 16, to the Cuicago Tribune, would indicate that it may be the purpose to obtain such payment, and that bondholders should look out for their interests before the Courts:
Indianapolis. Jan. 16 -The Receivers of the Ohis \& Mississippi road tosince their connection therewith. The exhibit must be satisfactory to the unsecured connection therewith. The exhibit must be satisfactory to the December 3i, inclusive, are $\$ 545.869$ i2. All debts contracted for labor prior to their appointment have been paid. It is understood an application will he made to Judge Gresham for liberty to declare a dividend of 25 per cent on
supply bills. prio: to their appointment, out of surplus earnings in their sands, after defraying operating expenses. It is further stated that all indebted ness incurred for running the road will be paid promptly, and that creditors will be requested to send in their acconnts. Judge Gresham, it is believed, will retain the present receivers, Mesars. King and Torrance.
When a railroad like the Ohio \& Mississippi goэs to default, who are the several parties in interest? First, are the mortgage bondholders ; second, the floating debt creditors; and third, the stockholders. It is too often the case that floating debtcreditors, being parties who loaned the company at high rates of interest, just before its default, combine with the officers of the road to secure payment of their claims before interest on the bonds. This is altogether uvjust, and as bondholders have a prior lien, it should be floating debt creditors who fund their claims before bondholders are asked to fund their coupons. In the case of the Kansas Pacific and St. Louis \& Iron Mountain Railroads, the bondholders consented to fund a certain number of coupons ahead, under promise of resumption of full interast at the end of the time. For a year or two large amounts of cash from the earnings were applied to paying floating debt, and before the end of the term the Kansas Pacific went to default altogether, and the St. Luris \& Iron Mountain defaulted on half the coupons falling due in November, 1876 and thereafter, and continues to pay off forating debt creditors in preference to the interest on its bonds.

Peoria \& Rock Island Railroad.-The final decree in tioe foreclosure suit of Veeder G. Thomas and others against the Peoria \& Rock Island Railroad Company, the Coal Valley Mining Company, and others, was entered recently by Judge Drummond. The original bill was filed Dec. 7, 1874, to foreclose a mortgage for $\$ 1,500,000$ made Dec. 10,1869 , and covering the road of the Peoria \& Rock Island Railroad Company. The decree finds that there is due the whole of this mortgage, and also a furtber sum. of $\$ 256,666$ interest from August, 1874 , to date, making the sum of $\$ 20,666$ interest from August, 1874 , to date, making the sum
of $\$ 1,756,666$ which is payable in gold. This is a first lien, except as against the rights of the Coal Valley Mining Company to de. mand 50 cents a ton for every ton of coal transported over the Peoria \& Rock Island road, and as against $\$ 150,000$ worth of bonds of the Rock Island \& Peoria Railwav Company on part of the road. There is now due the Coal Valley Company $\$ 13,073$ and $\$ 784$ interest under this contract, which is to be paid before the bondholders receive their dividend. It is decreed that the Master in Chancery, H. W. Bishop, shall sell the road at public auction in Chicago to the highest bidder, after giving notice for three weeks.
United States Land Grant Railroads. -The United States Supreme Court has decided that land grant railroads are not bound to transport the troops and property of the United States free of charge; that they are only to allow the Government the free use of their tracks in return for the grants, and that they are each entitled to compensation for all such transportation they have performed, excepting the carrying of the mails, subject to $\%$ fair deduction for the use of their several roads.

The conclusion is drawn that when Congress, in granting lands in aid of a road, declared that it shall be and remain a public highway for the use of the Government, it only meant that the Government shall have the right to use the road, out not that it shall have the right to require its transportation to be performed by the railroad company; and that, when this right to use the road is granted, "free from all toll or other charge for transportation of any property or troops of the United States," it only means that the government shall not be subject to any toll for such use of the rord.

This decision is in the cases of the Lake Superior and Mississippi and the Alchison Topeka and Santa Fe Railroad Companies, and reverses the judginent of the Court of Claims. It is stated that the A. T. \& S. F. has about $\$ 190,000$ due from the Government.

Valley Railroad of Virginia.-This road has been turned over to Mr. P. P. Pendleton, the president, by the Shenandoah Valley Railroad Company, lessees, notice having been given by the latter company that it was unwilling to continue the temporary lease, made some months ago, at $\$ 2,000$ per month.

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## UOMMERCIAL EPITOME.

## Friday Night, January 19, 1877.

The obstacles to railroad transportation, caused by the recent heavy and successive falls of sncw, have been but partially re moved in the Northern latitudes, and still are an obstruction to active business. In the middle latitudes, and notably the Onio Talley, the melting snows have caused destructive floods; and while permitting a partial resumption of river navigation, the operations of railroads in that section are thereby delayed. In domestic politics, the controversy over the result of the late election for President has been put in course of a peaceful adjustment. This has greatly encouraged hopes of an immediate revival of business, coupled, as it is, with belligerent reports from the Conference at Constantinople.
In provisions an important decline in new mess pork on the spot, and for future delivery, without any apparent cause, unless Western speculators have not been able to maintain their position. The price for lots on the spot, te day, was $\$ 1750$, and for future delivery the closing bids were at $\$ 1725$ for February, $\$ 1750$ for March and Auril. Lard has been exceedingly variable and closed flat, with sales to-day of prime Western stearm on the spot at $\$ 1120$, and for future delivery the closing bids were $\$ 1115$ for February, $\$ 1123 \frac{1}{2}$ for March, and $\$ 1135$ for Ap ril. Bacon has been dull, and closes nominal at 91c. for Western long clear. Cut meats have been doing better at 7c. for shoulders, $10 \frac{1}{2} @ 11 \mathrm{c}$. for hams, and $9 @ 10$ c. for rib bellies, city pickled The supply of swine at this market has been reduced by the. interruption of railway transportation. Beef a.nd beef hams have been in good demand and tend upward. Butter and cheese are dull and drooping. Tallow is quiet at 8 gac. for prime. Stearine may be quoted at $11 \frac{1}{4}$ :. for prime.

Coffee has rapidly declined under an increase of supplies, the stocks in the Atlantic and Gulf ports having increased to 70,000 bags, and the visible supply for the United States is 235,500 bags fair to prime cargoes quoted at 20021 c ., gold. Mild grades have been freely offered; Java quoted at 220244 c., gold. Rice is in good demand and firm.

Foreign fruits were dull, except a movement in currants to the extent of 10,000 bbls., part at $5 \frac{a}{4} \mathrm{c}$. , gold, to arrive. Molasses is in better supply, and domestic lower at 45@56c. Sugars have
 standard crushed, 11 蓶s.
Tobacco continues moderately active for Kentucky, and the sales for the week aggregate $1,000 \mathrm{hhds}$, of which 600 were for home corsumption and 400 for export; prices are hardening, but not quotably higher; lugs, $4 \frac{1}{2} \times 7 \frac{1}{2} c$., and leaf 8016 c. Spanish tobacco is firmer, with sales of 490 bales at 8 Jc .@ $\$ 130$. Domes tic seed leaf has met with a steady demand at full prices; sales for the week include 200 cases sundries, $7 @ 32 c . ; 134$ cases New England, crop 1874, 7 @l 6 c., and private teras; 26 cases New York, cróp 1874, 8t c.; $10 \%$ cases Pennsylvania, crop 1834, private terms; 317 cases New England, crop 1875, 85 and 16c.; 187 cases Pennsylvania, crop 1875, 20c. and private terms; and 126 cases New York, crop 1875, 8 c .

There has latterly been a very fair froight business in berth room, owing to the several marked declines, especially on grain rates. Charters have been generally dull, easy, and more or less nominal. Late engagements and charters were : Grain to Liver pool, by steam, $6 \frac{1}{2}$ @ 3 登d. ; cotton, $9-32 \mathrm{~d}$.; cheese and bacon, $40 @ 45 \mathrm{~s}$. per ton ; grain, by sail, from store, 7d.; cotton, $9-32 \mathrm{~d}$. compressed ; rosin, 3 s .3 d .; sugar to London, by steam, $35 @ 37 \mathrm{~s} .6 \mathrm{~d}$ per ton; rosin, by sail, 2s. 9d.; grain to Cork for orders, 5s. 6d. residuum to Liverpool, 5 s .; refined petroleum in bbls. to Lisbon 5s.; cases to Java, $42 \frac{1}{2} \mathrm{c}$., gold. To-day, business was exceedingly dull; no engagements were reported, and the only charter was 7,000 cases reined petroleum to an outside Spanish port at 26c., gold.
Clover seed has been active at $15 \frac{1}{4} @ 15 \frac{8}{8} \mathrm{c}$. for Western, but other seeds are quiet. Whiskey closed dull at $\$ 114$, tax paid. The business in petroleum has latterly been very small, and guotations as a consequence ctose rather easy, and somewhat lower, at $14 \mathrm{jc}$. for crude, in bulk, and 2693. for refined, in bbls. In naval stores, also, little or nothing has been done, and prices show some weakness. Spirits turpentine, $46 \times 46 \frac{1}{3} \mathrm{c}$., and common to good strained rosin at $\$ 340 @ \$ 3$ 50. Ingot copper has been very quiet, but quotations remain steady at $19+1919 \frac{1}{2} c$., cash, for Lake.

## OOTTON

Fridat, P: M., Jan. 19, 1877.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Jan. 19), the total receipts have reached 115,015 baies, agrainst 101,132 ioales last week, 115,268 dales the previous week, and 162,633 bales three weeks since, making the total receipts since the 1st of September, 1876, 2,893,368 bales, againet 2,782,746 bales for the same period of $1875-\mathrm{f}$, showing an increase since Sept. 1, 1876, of 110,622 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of five previous years are as follows :

| Receipts this week at- | $187 \%$. | 1866. | 18 i. | 1874. | 1873. | 18.2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlean | 23,726 | 55,635 | 32,767 | 47,020 | 55,400 | 44,124 |
| Mobile | 13,849 | 15,65j | 9,751 | 16,649 | 12,383 | 16,346 |
| Charleston | 11,09: | 10,6i 1 | 13,336 | 14,591 | $\} \cdot 12,969$ | 0,811 |
| Port Royal, \& | 31 | 959 | 1,175 |  | $\}$ 12,909 | 0,811 |
| Savannah | 17,618 | 13,311 | 13,546 | 26,144 | 19, i83 | 19,335 |
| Galveston. | 15,137 | 13,285 | 9, $\sim 48$ | 18,9:0 | \} 11.379 | 10,339 |
| Indianola, \&c. | 275 | 454 | 197 | 845 | (1,379 | 10,309 |
| Tennessee, \& | 12,244 | 13,563 | 5,733 | 8,192 | 5,730 | 7, 889 |
| Florida. | 136 | 932 | 431 | ¢79 | 5:6 | 6:6 |
| North Carolina. | 3,953 | 2,9:6 | 2,959 | 2,436 | 1,232 | 992 |
| Norfolk. | 13,427 | 14,029 | 9,668 | 23,082 | 15,936 | 8,18! |
| City Point, \&c.......... | 422 | 6:8 | 2,879 | 561 | 733 | 951 |
| Total this week | 115,015 | 142.071 | 101.693 | [39,419 | 135,173 | 118,887 |
| Total since Sept. 1... | 2,893,368 | 2,882,746 | ,411,920 | 2,375,285 | 2,138,808 | 703,003 |

The exports for tine week ending this evening reach a total of i27, 897 bales, of which 77,140 were to Great Britain, 29,250 to France, and 61,507 to rest of the Continent, while the stocks as made up this evening are now 836,315 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending Jan. 19. | Exported to |  |  | Total this week. | Same week 18if6. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Continent. |  |  | 1877. | 18:6 |
| New Orlea | 23,785 | 26,394 | 7,235 | 57,4:4 | 22,832 | 266,677 | 321,403 |
| Mobile. | 6,003 |  | 1,450 | 7,450 | 6,637 | 66,818 | 79,855 |
| Charlestor | 13,0:8 | 1,325 | 2,206 | 16,699 | 12,041 | 67,034 | 60,460 |
| Savannah. | 4,237 |  | 1,500 | 5,73\% | 11,496 | 82,829 | 89,012 |
| Galvestont. | 5,001 | 1,531 | 6,3)1 | 12,836 | 7,366 | 11,,902 | 81,342 |
| New York | 10,4:87 |  | 700 | 11,387 | 12,532 | 239,933 | 149,613 |
| Norfolk. | 4,53) |  |  | 4,530 | 1,515 | 22,272 | 23,449 |
| Uther ports $\ddagger$ | 9,829 |  | 2,15 | 11,944 | 3,533 | 33,000 | 45,551 |
| Total this week | 77,14) | 29,2:0 | 21,503 | 127,897 | £8,034 | 836,315 | 858,180 |
| Total since Sept. 1 | 1,175,244 | 272,487 | 2:5,45 | 1,663,215 | 1,565.726 | ..... | .. |

*New Orleans.-Our telegram to-night from New Orleans shows that (beside above exporis) the anount of cotton on shipboard and engaged for shipment at Continent, 17,000 bales; for coastwise ports, $2,000 \mathrm{bal} \mathrm{s}$; which, if deducted from the stock, would leave i5t,500 balee, representing the quantity at the lardilag and in
presses unsold or awating orders. presses unsold or awsiting orders.

+ Galveston.-Our Galveston teie
board at that port, not cleared: For Liverpool, 279.9 bales ; for orthe on shlp$9,25 \mathrm{bales}$; for coastwise ports, 3,201 bales; which, if deducted from the stoction Would leave remaining 72,5 's bales.
more, 1,047 bales to Liverpool and ti bales to Bremen; from Boston, 3 from BaltiLiverpool: from Philadelphili, 2,993 bales to Liverpool; from Wuminaton, 3,064 es to Continent.
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an incroase in the exports this week of 39,893 bales, while the stocks to-night are 38,135 bales more than they were at this time a year ago. The following is our usual table showing the movement of cotten at all the ports from Sept. 1 to Jan. 12, the latest mail dates:


## PORTS.

$\xrightarrow[\substack{\text { N. Orleans. } \\ \text { Mobile..... }}]{ }$ Mobile..... Savannah. Gal veston. New York. Florids.... N. Carolina Norfolk* . Other port Tot. this yr Tot. last yr
 Uander the head of Chirleston is included Port Royal, \&c.; under the haad of
Galveston is included Indiano:a, \&c.; under the head of Ncyjolt is included C Point, \&c.
These mail returns do not correspond precisely with the total of the telographic figures, because in preparing them it is alway necessary to incorporate every correction made at the ports.

The market for cotton on the spot has been very quiet the past week, and prices for the most part nominal. There was some weakness to be noted on Monday and Tuesday, but Wednesday and Thursday were steadier. For export, nothing was done, the main demand being from home-spinners, with some little speculation. To day, the market was firmer, but not quotably higher. For future delivery, the market weakened from day to day. The more liberal receipts at the ports and at the interior towns of the South, early in the week, had a depressing influence here, as well as abroad, but the falling off in the receipts at the ports on Wednesday and Thursday caused some revivel of speculative confidence and a recovery in prices, especially for the later months. Navigation of rivers in the cotton region has been generally resumed, and the effect of this fact upon the cotton movement is now seen. To-day, there was a further advance of 1-16c., with considerable activity.
The total sales for forward delivery for the week are 153,300 bales, including - free on board. For immediate delivery the sotal sales foot up this week 5,113 bales, including 216 for ex. port, 3,808 for consumption, 1,089 for speculation, and -- in transit. Of the above, 100 bales were to arrive. The following tables show the official quotations and sales for each day of the past week :


STAINED.


SALES.

|  | BALEA OF BPOC AND TEANBIT. |  |  |  |  | FUIURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp't. | Con- | $\begin{aligned} & \text { spec- } \\ & \text { ufa'n } \end{aligned}$ | Tran: sit. | Total. | Sales. | Deliveries. |
| gaturday | 16 | 395 | 106 | .... | 501 | 21,800 | 1,600 |
| Monday........... | 116 | ${ }_{753}$ | - 50 | $\ldots$ | 803 | 25,100 | 1,700 |
| Wednesday....... | . 0 | 763 | 7 | ... | 770 | 31,400 | 1,400 |
| Thursday......... |  | 767 | 500 | $\ldots$ | 1,267 | 22,800 25.500 | 1,000. |
| Friday ... ........ | 100 | 577 | 426 | . $\cdot$ | 1,103 | 25.500 | 900 |
| Total.. | 216 | 3,808 | 1,089 | .... | 5,1:3 | 153,300 | 7,40 |

For forward delivery the sales (including - free on board)' have reached during the week 153,300 bales (all middling or on the basis of middling), and the following is a statement of the sales and prices:


The foliowing exchange has been made during the week
74. pd. to exch. 1,300 Peb. fc March .

The following will show spot quotations, and the closing prices bid for future delivery, at the several dates named:

|  | Fri. | Sa | Mon. | Tues. | Wed. | Th |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On spot |  | 131/8 | 12 | 1318 | $13 \%$ |  |  |
| Januar | 18 3-16 | 13 5-32 | 13 5-3? | 13 1-3 | $13.1-52$ |  | 13 7-33 |
| Hebr | 13 [1-31 | 13 | 13 7-32 | 13 3-3 | 1311 1-! 6 | 13 | J |
| March |  | 13 15-32 | 13 7-16 | 1311 | 135 |  | 32 |
| April | 13 25-32 | $13^{11-16}$ | 13 21-32 | 139 | 1317.32 | 13 11-32 |  |
| May. |  | 183 | 1313 | 13 |  | 13 |  |
| June | 14/6 | 14 14 14 5 | 14 |  | 13 | 14 | ${ }_{1+7}^{14} 3$ |
| Augus | 14 5-i6 | 14 i-3i | 14 5-32 | 11 5-33 | 14 1-16 | 14 7-3 | 149 |
| Septemb | 13\% | 13\% | 13 25-33. | 13 11-:6 | 13\%/8 | 13 25-3! | 13 |
| Uctobe | $13^{\text {y }}$-16 | 13 7-16 | 13 1:3-32 | 13 5-16 |  | $1815-32$ | 13 |
| Nove | 13 5-16 | 13 3-16 | 13 5-3\% | 13 5-32 | 13 5-38 | 13 5-i6 |  |
| Gold | $1461 / 4$ | 1106\% | 1466 | 166\% |  | 1061 |  |

The Vibible SUpply of Cotton, as made up by cable and telegraph, is as follows. The continental stocks are tine figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday $\epsilon$ vening; hence, to make the totals the complete figures for to-night (Jan. 19), we add the item of exports from the United States, including in it the exports of Friday only

| Stock at Liverp Stock at Londo | $\begin{gathered} 1877 . \\ 649.000 \\ 41,250 \end{gathered}$ | $\begin{array}{r} 1876.0 \\ 683,000 \\ 52,000 \end{array}$ | $\begin{gathered} 1875 . \\ 756.009 \\ 120,750 \end{gathered}$ | $\begin{aligned} & 1874 . \\ & 618,000 \\ & 198,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tota | 690,250 | 745,000 | 876.75 | 811.000 |
| Stock at Hav | 160, | 223,000 | 121.000 |  |
| Stock at Ma | 3.0 | 3,750 | 9,500 | 000 |
| Stock at Barcel | 48.000 | 55,000 | 50,500 | 23,000 |
| Stock at Hambu | 13.000 | 17,000 | 11.750 | ${ }^{11} 1.000$ |
| Stock at Bremen | 43,000 | 32,000 | 41,250 | 23.250 |
| Stock at Amsterdam | 39,250 | 39,000 | 51,000 |  |
| Stock at Rotterdam | 10.:00 | 10,750 | 15,500 | 21.500 |
| Stock at Antmerp | 4.000 | 13,000 7,750 | 5, 13,000 | 11,500 |
| Stock at other continental po | 8,750 | 7,750 | 13,000 | 22,000 |
| otal continental po | 331,250 | 398,250 | 322,030 | 276,250 |
| Total | 221,5 | .143,2 | 1,193, | 037,760 |
| India cotton afloat for Euro | 51.500 | 134,000 | 150 | 0 |
| American cotton 3 foat for Earope | 630,000 77000 | 618,000 60.000 | 近 | 87,000 |
| Stock in United States | 896,315 | 853,180 | 850,695 | 788.157 |
| Stock in U. S. interior | 26,547 |  | 147,311 |  |
| Onited States exports to-day | 21,000 | 12,000 | 13,000 | 26,000 |

Total visible supply.. ..bales.2,826,852 $\overline{2,954,439} \overline{2,339,786} \quad \overline{2,839,886}$ Of the above, the totals of American and other descriptions are as followt: Amerrcan-
Liver
Cont
Ame
Unit
Unit
Onit
T
Live
Liver
Ame
Unit
Un
On
Li
Li
Lo
Lo
Ind
Ro at 308,000 bales. Saturday, this was corrected and given at $38 j, 000$ bales. Our at 308,000 bales. Saturday, this was corrected and given at 38, , 000 bales. Our our total was 72,000 bales too small.
These figures indicate a decrease in the cotton in sight to-night of $127,577^{7}$ bales as "compared with the same date of 1875 , a decrease of 12,924 bales as compared with the corresponding date of 1874 , and a decrease of 13,024 bales as compared with 1873.

AT THe Interior Ports the movement-that is the receipts and shipments for the week and stock to-night, and for the corresponding week of 1875 -is set out in detail in the following statemen

|  | Week ending Jan. 19, 1877 . |  |  | Week ending Jan. 21, 18 c 6. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. | Shipments. | Stock. | Receipts. | Shipments. | Stoctr. |
| Augusta, Ga | 4.557 | 4.528 | 12,059 | 4,77\% | 4,672 | 19,698 |
| Colambus, Ga. | 2.217 | 2,146 | 10,639 | 1.657 | 1,285 | 11,278. |
| Macon, Ga. .. | 1,352 | 1,6i1 | 10,351 | 1,294 | 1,535 | 8,364 |
| Montgomery, Ala .. | 1,092 | 1,113 | *7,229 | 1,146 | 1,123 | 10,618 |
| Selma, Ala, ........ | 1,144 | 1,066 | 5,992 | 2,038 14 | 1,804 | 8,759 |
| Memphis, J'enn.... | 6,939 1,433 | 12,827 821 | 54, 51878 | 12,388 | 17,838 | 7,505 |
| Total, old ports. | 18,734 | 24,138 | 126,547 | 23,088 | 23.430 | 129,009 |
| Dallas, Texas | 859 | 935 | 323 | 471 | 1,405 | 1,465 |
| Jefferson, Tex...... | 977 | 516 | 8,8¢6 | 981 | 1.610 | 4,345 |
| Shreveport, La...... | 2,155 | 1,482 | 9,094 | 3.012 | 4,359 | 6,461 |
| Vicksburg, Mise.... | 3,656 | 4,136 | 4,706 | 7,030 | 8.641 | 8,07\% |
| Columbus, Miss.... | 358 | 1,554 | 5,677 8850 | -885 | 669 961 | 3,541 |
| Gufaula, Ala. (est.). | 23: | 136 | 1,193 | 456 | 562 | 1,686 |
| Atlanta. Ga | 2,028 | 1,588 | 8,147 | 1,518 | 915 | 3,417 |
| Rome, Ga. | 795 | 606 | 1,858 | 1,029 | 810 | 2,415 |
| Charlotte, N.C...... | 1,160 | 1,194 | 33,691 | 1,042 11390 | 1.062 | 20, 80 |
| St. Lonis, Mo.. .... Cinoinnati, O. . . . | 1,418 5,529 | 8,461 3,850 | 33,658 12,947 | 11,390 9,739 | 7,599 | 10,438 |
| Total, new porta | 24,292 | 2\%,213 | 87,510 | 38,516 | 37,498 | 70,836 |
| Total, | 48,026 | 49,351 | .214,087 | 66,604 | 65,928 | 199.845 |

The above totals show that the old interior stocks have deoreased during the week 8,039 bales, and are to-night 2,462 bales less than at the same puriod last year. The receipts at the game towns have been 9,354 bales less than the same week last year.
BOMBAY SEIPMENTS.-According to our cable despatch received to-day, there have been - bales shipped from Bombay to Great Britain the past week, and 7,009 bales to the Continent; while the receipts at Bombay during this week have been 25,000 bales. The morement since the lst of January is as follows. There are the figures of W. Nicol \& Co., of Bombay, and are brought dowa to Tbursday, Jan, 18:


From the foregoing it would appear that, compared with last year, there is a decrease of 3,000 bales this year in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 12,000 bales, compared with the corresponding period of 1876.
Gunni Bags, Bagaing, Etc--Ragging is in more demand, and the inquiry is increasing with parties in the market ready to take any cheap lots that may be offered. Tbe sales for the past few days foot up 700 bales, at $103(11 \mathrm{c}$., cash, with standard quality held at 11c. Bales are dull. Borneo is out of market, and India is held at 9@91c. Butts have been in moderate demand for spot parcels, and 300 bales have been taken in this way at $31 @ 35.16 \mathrm{c}$., cash and time. Parcels to arrive are held firm, with rumors of sales of several thousand bales. We cannot give full particulars, but we hear that sales include 1,000 bales, per Lord Canning, and 2,000 bales, per Empire of Peace, at 2 15-16c., currency. The market closes firm for future delivery, and holders are not disposed to concede much to effect sales.

Weather Reports by Telegraph.-The past week has been a very rainy week in the most of the cotton section. In the Southwest it has also continued remarkably cold. The free movement of the crop has been to some small extent checked by the unfaverable weather and roads.

Galveston, Texas.-We have had a drizzling rain on four days this week, and the rest has been cloudy, the rainfall reaching forty-six hundredths of an inch. Average thermometer 49, highest 68, and lowest 38. The roads are bad, but do not affect receipts, because the interior depots are atill comparatively full.

Indianola, Texas.-It has rained heavily on two days, the rest of the week being foggy, but mostly cloudy. There have been killing frosts on two nights. Average thermometer 47, highest 62, and lowest 33. The rainfall has reached nineteen hundredths of an inch. The winter, thus far, has been unprecedentedly severe.

Corsicana, Texas.-There has been a drizzling rain here on two days, and a tremendous sleet on two days, stopping all work and movement. The rainfall for the week is thirty-seven hundredths of an inch. The thermometer has averaged 37, the highest being 63, and the lowest 18.

Dallas, Texas.-We have had a two days' drizzle, and on two days the heaviest sleet ever known. We are still in the Arctic regions, having had ice all the week. Average thermometer 35, highest 46, and lowest 13. The rainfall is thirtythree hundredths of an inch.
New Orleans, Louisiana.-It has rained on three days during the week, the rainfall aggregating two and thirty huadredths inches. The thermometer has averaged 61.

Shreveport, Louisiana.-Not even a glimpse of the sun for more than a week. If the weather continues as the prospect this morning is, we will become thoroughly familiar with uniform darkness. Business is distressingly inactive. Average thermometer 49, highest 72 and lowest 26. The rainfall is one and ninety-one hundredths inches.

Vicksburg, Mississippi.-It has rained on every day this week, with a rainfall of sixty-seven hundredths of an inch. The thermometer has averaged 52 , the highest being 73 and the lowest 35.

Columbus, Mississippi.-The weather during the week has been rainy, the rainfall aggregating twenty-four hundredths of an inch. The accumulated stock is being shipped out rapidly.

Little Rock, Arkansas.-It has been cloudy, with more or less rain all the week. Trade is suspended, as the roads are impasea. ble. Average thermometer 40, highest 64 and lowest 22. The rainfall is eighty-six hundredths of an inch.

Nashoille, Tennessee.-It has rained on five days this week, the rainfall reaching two and seventy-four hundredths inches. The thermometer has averaged 42 , the highest being 62 and the lowest 28.

Memphis, Tennessee.- We have had rain on six days this week, the rainfall aggregating two and fifty-six hundredths inches. The thermometer has averaged 41, the highest being 63 and the
lowest 29. The Mississippi and tributaries are rising fast, giving an outlet to the landings, but the excessively bad roads oheck ings and depots. Continued bad weather is indicated.
Mobile, Alabama.-It has been showery two days, the rest of the week being pleasant, the rainfall reaching seventy-seven hundredths of an inch. The average $\theta_{r}$ thermometer is 61, the highest 70 and the lowest 54 .

Montgomery, Alabama.- We are having too much raia. It has rained on six days this week, the rainfall reaching two inches and fifty hundredths. The roads are impassable. The thermometer has ranged from 53 to 71, averaging 63.

Selma, Alabama.-It has rained on five days this week, and is now clondy and threatening.

Madison, Morida. - It has rained on one day this week. The thermometer has ranged from 73 to 67, averaging 01.

Macon, Georgia.-Telegram not received.
At!anta, Georgia.-We have had a steady rain on one day this weet, and a drizzling rain on three days, the rainfall reaching one inch and two hundredths. The thermometer has averaged 57 , the highest being 65 and the lowest 33.

Columbus, Gzorgia.-Thermometer has ranged from 46 to 67 during the week, averaging 63 . The rainfall is two and twelve hundredths inches.

Savannah, Georgia.- It has rained on one day this week, but the rest has been pleasant. The rainfall is one hundredth of an inch. The thermometer has averaged 65, the extremes being 44 and 78.
Augusta, Georgia.-The weather during the week has been warm, sultry, and wet, rain having fallen on every day, the rainfall reaching forty hundredths of an inch. As the week closes there has been a favorable change in the weather. Planters are sending their crop to market freely. Avorage thermometer, 62 ; highest 78 , and lowest 44.
Charleston, Sonth Carolina.- It has rained on one day of the week, the rainfall reaching five hundredths of an inch. Average thermometer, 61 ; highest 71 , and lowest 46.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Jan. 18. We give last year's figures (Jan. 20, 1376,) for comparison.

New Orlears.. Below high-water mark.....
Memphis......Above low-water mark. .
Nashville... . Above low-water mark. Shreveport. ...A bove low-water mark.

New Orleans reported below high-water mark of Sept. 9, 1874 , when the bero of gauge was changed to high until Sept. 9, 1874 , when the zero of gauge was changed to high-water
mark of April 15 and $16,18 \% 4$, which is $6-10$ ths of a foot sbove 1871, or 16 feet above low-water mark at that point.

Great Britain Cotton Movement for 1876.-Below we give the imports, exports and stocks of cotton for Great Britain, as published by the Liverpool Cotton Brokers' Association, in their annual circular. The figures for previous yoars will be found in the Chronicle, January 22, 1876, page 92.
import into great britain.


## Wa

| West India, ${ }_{\text {East }}$ | $\begin{array}{r} 51,860 \\ 442,790 \end{array}$ | $\begin{array}{r} 590 \\ 52,431 \end{array}$ | $\begin{array}{r} 51,450 \\ 495,220 \end{array}$ | $\begin{aligned} & 25 \\ & 333 \end{aligned}$ | $\begin{array}{r} 10.577,250 \\ 189,669,260 \end{array}$ | $661,510$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total. | 3,025,720 | 69,350 | 3,695,070 | 414 | 1,280,392,240 | 8,105,190 |
|  | EXPORT |  | great britain. |  |  |  |
| American | 96,970 | 12,590. | 109,560 | 436 | 47,768,130 | 146,0 |
| Brazil.... | 10,900 |  | 10,900 | 164 | 1,787,600 | ,2\% |
| Egyptian. | 9,610 |  | 9,610 | 601 830 | 83,600 | , |
| Turkey, \& ${ }_{\text {West }}$ | 9,620 | 6,030 | 15,120 | ${ }_{2} 5$ | 3, 8999600 | \% 2760 |
| East India, \&c. | 205280 | 172,900 | 378,180 | 331 | 132,741,180 | 497,130 |
| Total $\ldots$.........stock in | 332.070 | 191,52) | 523,590 | 365 | 191,255,750 | 706, 210 |
|  | THE PORT | of griat britain, 31st |  |  | T DECEMBER. |  |
| American........... | 261,910 | 12,000 | 273,910 | 436 | 119,484,780 | 288730 |
| Brazil... ............ | 73,090 |  | 73,690 | 164 | 11,986,760 | 64,050 |
| Egyptian | 115,100 | ..... | 105,100 | 601 380 | 63,165,400 | 1,140 |
| West India, \& ${ }^{\text {a }}$. | 13,3:2 | 1,200 | 14,520 | 205 | 2,976,600 | 11,200 |
| Surat.............. |  |  |  | 362 | 43,910,600 | 296 |
| Madras............. | $\}^{80,510}$ | 40,43 | 121,30 |  |  |  |

Madras .................


The weekly sales and prices have been as follows through the year:

augusta Cotton Exchange Report.-Tbe following. issued by the Crop Committee of the Augusta Exchange, sufficiently explains itself:
To the President and Board of Directors of the Auga, GA, january 15, 1877. GENTLEMEN:-1 he correctness of the information received by us from our apon the prospects and conaition of the cotton crop of this section, having been called into question in well-informed circles, we deemed it best to send out the same series of questions again, to cover the month of December, With epecial requett to our cerresponfents to be very caret ul in their answers
to our sd and 4th questions. We now beg to eubmit the following summary of 23 replies received from 18 counties, under date of January 1 tt , summary First Question.-Has the weather for gathering the crop b
less favorable, during the $m$ nth of December, than latt year? ANs. 1875. The last ten days of the month, continued frosty storms viriually sussecond Question.-W
tion cf the crop has been picked, and ANsWER-The crop is reported as absolutely all picked, escept in two conaties, bot the cotton left in the fields there is an insignificant percentage, and so ruined by the late storms that it is not now likely to be gathered.
Third Question.-Will the yield in your county be greater or than last year? State increase or decrease. ANSWER-The average of our replies state the yield very positively as less by $21 / 2$ per oent than last season. This on an a areage of $51 / 2$ to 6 per cent less
than in 1875 , weuld indicate an out-iun greater by about ${ }^{\text {per cont per acre }}$, than in 1875 , weuld indicate an out
than during the previous seas.n.
than during the previous seasin.
Fourth Question. $-W$ ha
from your section? -What proportion of the crop has been marketed ANSWER-The proportion of the crop already marketed is placed on an
Firth Quesion.-State fnlly any and all material facts relative to the
ajeid, not coyered by the foregoing quastiong.

Answrr-Red lands have, as a rule, yielded mach more largely than last year, while light sandy soils have not done as well as during the preceding proportion to seed cotton than usual. The staple ot all grades has proved proportion to seed cotton than usual. The staple of all grades has proved
very superior, while the average grade of the crop has been more uniform and decidedly above that of last season, but with a larger proportion of high co ored and frost-stained cotton
Your committee beg to call your attention to the fact, that our correspondents now report the out-turn of the crop at 97 x rer cent of that of last sea son, as aga nst 32 per cent on the lst December, and the proportion marAs matter of further information and for pur above, your committee beg to state, that they have obtained the views and estimates of 22 receivers and factors of cotton in this city as to the probsble receipts at this point for the currens season, with the following result, brought in c mparison with last season's receipts:
Actual total receipts, 1875-6... Receipts to January 1st, 1876
$\qquad$ 198,760 ${ }^{0.71-100}$ Receipts to January 1st, 18 in

198, ien bales Per centage of receipts to fanuary $1 \mathrm{st}, 18 \mathrm{i} 7 \mathrm{i}$..
${ }_{0}^{151,78}$ bales. Of our receipts up to the 1st instant, as near as can be ascertaned, some But fully as much cotton was lost to thig market by increased direct shipments to Northern mills and to porte, from Athanta, Athens, and other tribucary interior points. If these premises are correct, as we believe they are, the resent quite closely the increased production of the territory for which rep gusta serves as a market, and would indicate an increased yield of 16 s pe cent. over last season. We state these facts for your information, and for purposes of comparison with the conclusions derived from the letters of ouz correspondents. Our cotton factors cover a much larger field of infor mation than jour committee. oney are individually acquainted with the wa ch the results of planting operations with great care and attentions With perfect confidence in the gond faith and sincerity of our correspondents as to their statements of facte, we cannot refrain from caling your attention to the great discrepancy between their opinions and those of our factors, whose views furthermire are so closely in accord with the statistical infor pariments. ge of th to adi, as matter of further interest and information, that an avercotton crop of the United States for the current seazon at $4,300,000$ bales.

Very respectfully.
L. L. Zulavsiry,
T. W. Echols,
R. W. HEARD,
C. A. ROWLAND,
A. M. ${ }_{\mathrm{W}}^{\mathrm{M}} \underset{\text { Renson, }}{\text { Ren }}$

Committee
Liverpool, Jan. 19-3:30 P. M.-By Cable from Liver pOOL-Estimated sales of the day were 12,000 bales, of which 2,000 bales were for export and speculation. Of to-day's sales, 7,000 bales were American. The weekly movement is given as follows
Bales of the week.
 of whichexporters took....
of which speculators took... Total stock
of which of which A merican...
$\qquad$ Actualexport.- ..........
Amount afioat...........
 Dec. 29.
53,000 $\underset{\substack{\text { Jan. } 5.000 \\ 9,000}}{ }$
Jan. 5.
91,000
9,000
45,000
5,000
23,000
571,000
311,000
115,000
91,000
7,000
44,000
394,000
$J a n .12$
130,000
160000 Jan. 19.
58,000
13,000 $\begin{array}{cc}\text { of which American...... ....... } & 445,000 \\ 407,000\end{array}$
$\qquad$ sjoct. Satur. Mon. Tues. Wednes. Thars. Fri.

Frutures.
These sales are on the basis of Uplands, Low Middling clanse, unless other-

## Saturday.

Jan.-Feb. delivery, 6 29-32d.
Feb.-Mar. delivery,
1-16@1-32@7d. Mar.-Apr. delivery, $71 / 167-32 \mathrm{~d}$.
Apr.-May delivery, 7 3-16d. Apr.-May delivery, 7 3-16d. Jan.-Feb. delivery, $8 \%$ di.
Feb.-Mar. delivery, 6 31-32d. Jan -Feb. shipment, sail, ${ }^{71 / 2 d}$ Feb.-Mar. shipment, sail, ${ }^{3} 3-16 \mathrm{~d}$. Apr.-May delivery; 75 5.32d.
Feb.-Mar. ship'mt, Landing, 6\% d. Jan.-Feb. delivery, 6 2~-32@13-16d.
Feb.-Mar. delivery, $615-16 @ 29-22 d$. Mar.-Apr. delivery, 7 1-Si2@ ${ }^{\text {Add. }}$ June-Jniy delivery, 7xe 7-32d. Dec. shipment, sail, 6\%d.
Jan.-Feb. shipment, sail, 7a.
 Feb.-Mar. delivery, 6\%d.
Mar.-Apr. delivery, 6 31-32d. Mar.-Apr. delivery,
Apr.-May delivery, 7 1-i6d.

## mondat.

## Landing, 6\%/8.

Feb.-Mar. delivery, 6 29-3? (a $\%$ śs.
 Apr.-May delivery, 73 32@1-16d. May-June delivery, $71 / 2 \mathrm{~d}$. $1 / 0$ Jan.-Feb. shipm't, sail. 7d. Mar.-Apr. shipment, ssill, 73/4d. Feb.-Mar. shipm t, Orieans, sail, $7 / 4 \mathrm{~d}$. Feb.-Mur. delivery, $6 £ 9$-j2d.

Landing, 6 25-3?@19-16ic. Feb.-Mar. deivery, 6 13-16@z-22d. Mar.-Apr. Celivery, 6 3i-32ad. May-June deliver: 7 3-32d. Dec. shipment, sail, 6 13-16d. Dec.-Jan. shipment, sail, 6 13-16d. Jan.-Feb. shipment, sail, 6 15-16d. Meb.-Mar. \&hipment, sall id. Apr.-May delivery; 7d.

Feb.-Mar. delivery, 627 -32d.
Mar.-Apr. delivery, 6 15-16@31-32d.
App.-May delivery, 7 1-32d.
May-June delivery, 7 3-32d.
May-June delivery, 7 3-3id.
Feb.-Mar, shipment, Rail, 7 1-32d.

May-June delivery, 71 d. Jan.-Fet. shipm't, sail. 6 31-32d. Mar.-Apr. sbipment, sail, 7 7-32d Apr.-May delivery, ${ }^{7}$ 3-32@71\% Jan.-Feb. हhipment, Rail, 7d.
Mar.-Apr. delivery, 7
Feb.-Mar. \&hipment, sail, 7 1-16d. Feb.-Mar. \&hipment, sail, 71-16d.
Mar.-Apr. delivery, 7 1-22a.
Apr.May delivery, 7 3-32d.
Feb.-Mar. shipment, sail, 7 2-32d. ureday.

Apr.- May delivery, 7 8-32d. Apr.- पay delivery, 7 8-32d.
Dec.-Jan. shipment, sail, 6 29-32d. Apr.-May delivery, 73d.
Feb.-Mar. delivery, $615-16 \mathrm{~d}$ Feb.-Mar. delivery, 6 15-16d. Mar.-A pr. delivery, 7 1-16d.
Dec.-Jan. shipment, sail, 6 15-16d. Fune-July delivery, $62 / 497.32 \mathrm{~d}$
 Mar.-Apr. shipm't, sail, 77 (1/32d

Dec.-Jan. shipment, eail, 6 27-32@yd. Feb.-Mar. shipment, sail, $71-32 \mathrm{~d}$.
Mar.-Apr. delivery $615-10 \mathrm{~d}$. Mar.-Apr. delivery, 6 15-16d. Feb.-Mar. shipm't, sail, 7d.
Mar.-Apr. delivery, 6 31-32d. June-July delivery, 6 31-3.32d Apr.-May delivery, 7 1-32d. Apr.-May delivery, 7 1-32d.
Mar.-Apr. delivery, $615-16$ d $^{2}$. Feb.-Mar. shipm't, sail, ${ }^{-161-32 d .}$
Feb.-Mar. delivery, $613-16 d$ Feb.-Mar. delivery, 6 13-16 Apr.-May. delivery, 7d.
Mar.-Apr. shipment, sail, $71 / 8 \mathrm{~d}$.

## URSDAY.

| June-Jaly delivery, 7 2-1 |
| :--- |
| Landing, |
| 6 |

June-July delivery, 75 -32d. Jan.-Feb. shipment, eail, 6 .31-8:8d.
friday.


Dec.-Jan. shipment, sail. 6 15-16d. Feb.-Mar. delivery,
Mar.-Apr. delivery, 7 1-16d
31-32d Mar.-Apr. delivery, 71 1-16d
 Dec. shipment, sail, 6 15-16d.
Feb. - Mar. shipm't, sail, $7 \% \mathrm{~d}$. Feb-Mar. \&hlipm't, sail, $7 \%$
Jan.-Feb. dolijery, $67 / \mathrm{d}$.
Feb.-Mar. delivery, Jan.-Meb. dilivery, 67/ d.
Meb. Mar. delivery,
Mar.-Apr. delivery Mar.-Apr. delivery, 7 3-32d.
Apr.-Mar delivery, 7 5-82@3-1 Apr.-May dellvery, 7 J-82@3-16d. June-July delivery, 7 7-16d
Dec.-Jan. shipment, sail, $6{ }_{31-32 \mathrm{~d}}$. Dec.-Jan. shipment, sail,
Mar.-Apr. delivery, 7 .
d. May-June delivery, 7 Thd. Dec.-Jan. shipment, sail, 7d.
The Exports of Cotton from New York, this week, show an increase, as compared with last week, the total reaching 11,387 bales, against 7,686 bales last week.
Exports of Cotion(bales) from New York mince Sopt. 1, 1876

| Expobred 9 |  | WERE Bmding |  |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { to } \\ & \text { date. } \end{aligned}$ | $\begin{gathered} \text { Same } \\ \text { period } \\ \text { prev'ue } \end{gathered}$year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Dec. } \\ & 27 . \end{aligned}$ |  |  | $\begin{aligned} & \text { Jan. } \\ & 10 . \end{aligned}$ | Jan. 17. |  |  |
| $\begin{aligned} & \text { Liverpool. } \\ & \text { Other Britigh Porta. } \\ & \hline \end{aligned}$ |  | 10,140 |  |  | 7,300 | 10,687 | $\begin{array}{r} 184,073 \\ 7,143 \end{array}$ | 205,964 1,441 |
| Total to Gt. Britain |  | 10,140 | 7,893 | 999 | 7,300 | 10,687 | 191,146 | 08 |
| Havre $\qquad$ Other French ports. |  |  |  |  |  |  | 4,978 | 1,760 |
| Total Fronch........ |  |  |  |  |  |  | 4,9 | 1,760 |
| Bremen and Hanover <br> Hamburg <br> Other ports |  | 250 |  | 10 | $2: 0$ $\cdots$ | 700 | -9,048 <br> 2,031 <br> 1 | 18,802 |
|  |  |  |  |  | 136 |  | 1,586 | 11,505 |
| Total to N. Europe |  | 250 |  | 10 | 386 | 700 | 12,6 | 8.3 |
| Spain,Oporto\&Gibraltar\&c All others. |  |  |  |  |  |  | 20 | 50 |
| Total Spain, dec..... |  |  |  |  |  |  | 200 | 350 |
| Grand Total..... .. 10,390 |  |  | 8,00 |  | 7,686 | 11,387 | 208,93! | 247,852 |
| The following are the receipts of cotton at New York, Boston Philadelphia and Baltimore for the last week. and since Sept. 1, '76'. |  |  |  |  |  |  |  |  |
| bace'ta from | NEW yOR |  | вовт | ToN. |  | delp'is |  | more. |
|  | $\begin{array}{l\|l\|} \hline \text { This } \\ \text { week. } & \text { Si } \\ \hline \end{array}$ | ince | This week. | Since Sept.1 |  | $\text { is } \mid \text { Since } \mid$ | This week. | $\overline{\text { Since }}$ |
| New Orleans. Texas. Savannah. | 2,462 4.517 | 58,126 <br> 46,503 | 3,262 |  |  |  |  |  |
|  | 1,134 | 219 | 1,156 | 16,811 |  | 7,467 |  | 11,5ї1 |
| Mobile. $\qquad$ <br> Moride |  |  |  |  |  |  |  |  |
| S'th Carolina N'th Carolina | 1,718 | 75.972 | 418 | \% |  |  |  | 11.373 |
| ${ }^{N}$ th Carolina. <br> Virginia North'rn Ports | $3,0 \times 6$ $4,0 \div 3$ |  |  |  |  |  | 2 | 9,521 |
|  |  | 11,095 | 4,24 | 46.458 |  |  | 4 |  |
| Tennessep, \&c Foreign.. | 8,236 | 73,379 | 2,307 | 45,555 |  | 24,855 |  | 600 |
|  |  | 2,718 |  |  |  |  |  |  |
| Total this year <br> Total last year. | 8, ${ }^{\text {, } 630}$ | 423 | 14,822 | 159, |  | 32, | 452 | 74,5:6 |
|  | 21,517 | 12,758 | 9,156 | 133,916 |  | ,01 28,365 |  |  |

SHipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 128,925 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in The Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week
New Yonn-To Liverpool. per steamers City of New York, 1.920 Total bales. Copernicns, 1,736...Italy $1,562 \ldots$ Idaho, 1,215 ....City of Rich mond, $1,0,9$.....China, $1,078 . \ldots$. per ships Botanist, 514....Stafford

NBW OrLEANs-To Liverpool, per steamers Borussia, 3,633....Mediator, ${ }^{5}, 005 \ldots$. Andean, 4, 761 ..... per ships Alexandrova, 4, $133 \ldots$

 barks Colbert, 2,46.5....Castor, $1,42 \mathrm{~A} .$.
To Bremen, per barks Astronom,
To Bremen, per barks Astronom, $1.005 . .$. Ankei, $1,2 \nmid 7 \ldots \ldots . . . . .$. To Barcelona. per steamer Maria, $1,473 . \ldots$. per bark Altagracia, $1,1,190$ To Genoa, per bark Ceres, 600
Morme-To Liverpool, per ship Niagara, $4,47 \%$.
To Cork or Faimounh, per ship Flying Fonm, $4,140 . \ldots$
To Harre, per schooner J. . C. Smith, 1.833 ..
To Barcelona, per ship Joaquin Serra, 1.110 . Island...Mistletoe, 2,522 Upland and 10 , 100 Sea Island and 59 Sea
 Upland.


To Barcelona, per bark Anibal, 900 Upland.... per brig Joven An
 193 Sea Island...Laurence Brown. 2.856 Upland and $\approx 0$ Sea Island To Cork or Falmouth, for orders, per bark Evviva, 1,00j Upland.... To Bremen, per ship universe, 4, 025 pland.

 Oulton, $1,331 \ldots$ Ali, git .
To Bremen, per burk Ern A, 1,7,7, , per brig Tuube, 616.
Wico Malmo, Sweden, per bark Neptune, 1,200.
Balitimore-To Liverpool, per steamer Nova scotian, $20 . . . . . . . . . . . .$.
To Bremen, per steamer Braunchweig, 875.
Boston-To Liverpool, per steamers Olympus,
 Total

The particulars of these shipments, arranged in our usual form, are as follows

| New York.... | Liver- |  |  | Bre- Amstez- |  |  | arce- San- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | poe |  |  |  |  |  |  | - |  |
| New O | 35,433 |  | 10,9\%i | 2,252 |  |  |  | 650 | 11,587 |
| Mobile | 4,478 | 4,iio | 11.333 |  |  |  | 1,810 |  |  |
| Charlest |  |  | 3,409 |  | 1,775 | .... | 1,340 |  | 627 |
| Savannah | 7,951 | 1,600 |  | 4,012 |  |  | 650 |  | ,203 |
| Wilmin |  |  | 1,2ь7 | 2,363 | .... | 1,300 |  |  | 19,640 |
| Baltimore |  |  |  | 875 |  |  |  |  | O44 |
| Bosto | 3,232 |  |  |  |  |  |  |  | 838 |
| Philadelphia | 107 |  |  |  |  |  |  |  | 102 |

\author{
Total

} | 85,585 | 5,740 | 16,420 | $\overline{10,192}$ | $\overline{1,775}$ | $\overline{1,300}$ | $\overline{6,663}$ | $\overline{650}$ | 128,92 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Included in the above totals are from New Orleans 600 bales to Genoa.
Below we give all news received to date of disasters, \&c., to vessels carrying cotton from United States ports :
Rio Grande, str, Bolger, arrived at New York Jan. 13, from Galvestod, ànd took assistance ran on four Key Flats, Tortugas, morning of Jan. $\ell$
loads of cotton when the vessel came off at 4 PM of the 7 th, supposed wilhout injury. She was placed on the dry cock 18th for examination. Arcturus. ship, from Galveston, struck the pier in docking at Liverpool Dec. 0, and damaged starboard bow
ChAMrion, Ahip, from New York at Liverpool Dec. 28th, lost two beats and , Bhip. (Nor.), Eitzen from Baltimore for
nto Nieuwe Dieppe Dec. 88, leaky, had also other damage, having struck on the Brutergronden
Wincure
a gale Dec. 10 , in lat 88 N . lon 43 W ; had one boat dama., experienced bulwarks carried away on both gides.
o.-Up to dan. 13, 940 bales cotton had been' saved from the wreck of bark Disc.), from Charleston for Hevre, wreoked on the Pumpkin Hill oreakers.
the lower hold. The water at high tide comes up to the main deck of the lower hold. The water at high tide comes up to the main deck of the vessel, and it is thought she is gradually working further in shore, IaNAzIo, bark (Ital.), Massone. from New Orleans for Dunkirk, which wa beached at the head of Alacranes Cay, Dec 12, leaking badly, is reported as going to pieces on Jan. 10. A portion of hor colton cargo has bee saved in $h a m a g e d$ concition. Her crew and seme rigging, \&c., were taken to Havana.
J. W. Beard, briy (Br.) Robirson, from Galveston with cotton for Hamburg stranded at Haaks Dec. 23th. She was towed into Nicuwe Dieppe on the J. B. Alt after dscuarging part of cargo
31. with , echr, from Charleston for Havre, arrived in the Downs Dec 31, with loss of both anchors and chains. She proceeded to Margate hoade, where B. Arther supply of anchor and chains would be sent to
Cotton freights the past week have been as follows:



## BREADSTUFFS

Friday. P. M., Jan. 19, 1877
The buoyancy which latterly has prevailed in our flour market has at length received a severe check. Prices do not as yet show any material abatement from the prices quoted early in the week, but the demand has materially fallen off, buyers taking only sufthcient to supply immediate wants, while holders were rather inclined to ensourage bids. Supplies have been curtailed by the snow klockade on the railroads, and stocks are comparatively small for the season. To-day, much of the stock was held above the market and little done.
The wheat market was inactive all the week, and latterly exhibited less buoyancy of tone. There was toward the close less speculation on Western ascount, which had previously carried up prices to a point fully fevecents above the general limits of shippers. There was a good demand from eity millers. Sup. plies at all points have been reduced by the detention of railroad trains by snow. The speculation at Chicago weakened, and prices receded four cents from the highest point; but there is a recovery on the belligerent advices from Constantinople. To-day, the market was firm, but very quiet.
Indian corn has met with a better demand. Shippers have been favored by a considerable decline in ocean freights and some advance in the rates of exchange, while supplies have been curtailed by the obstructions to railroad transportation. The advance was most decided in new Western mixed, for which the inquiry mainly was, but other descriptions were more salable, at prices which were previously almost nominal. Supplies continue liberal at the West, mueh in excess of last year, but various circumstances join in promoting a large consumption, among which are the relatively higher prices of oats and mill feed. Today, the market closed weak, at 62 c . for prime old mixed afloat.
Rye has been dull, and prices are somewhat unsettled. Barley has been quite salable at $\$ 110 @ 112$ for No. 1 Canada. Canada peas nominal.
Oats have been in active demand, partly speculative, and prices close at a material advance for the week, though rather less active or buoyant yesterday. Prices had apparently reached a point which brought out freer offerings and somewhat checked the demand. The close was firm, with No. 8 graded quoted al 45 c . for mixed, and 47 c . for white.

The following are the closing quotations:

| 2 |  |
| :---: | :---: |
|  | No. 2 spriz? |
| era................... $500 \mathbb{5} 590$ | No |
| Extra State, \&c..........: 605 © 620 | Red Wester |
| extras............ .... 6000625 | W |
| do XX and XXX....... 6350975 | Corn-Wegt'n mir'd |
| winter X and XX.. $615 \times 9$ | Yellow Western, |
| Oity shipping ext | Boulhern, ne |
| Oty crade and fanily; 400850 |  |
| Soathern bakeri and fa- | White |
| 1 y brands. ......... 7402900 | Barley-Canada We |
|  | State |
| efour, Auperfine.. | Barley Malt- |
| Oornmeal-Western, \&c. 3502360 | Canadian. |

The movement in breadstuffs at this market has been as fol lows:

|  |  |  |  | For the | Since | For the | Since |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | week | Jan. 1. | 1876. |  |  |  |  |
| F | 54.024 |  | ${ }_{7}^{180,425}$ | 33,182 | 45, ${ }_{3}$ | 44, 4 | 6,647 |
|  | 49.150 | 13i,900 | 440,028 | 2 2i' 2 290 | 516,236 | 283,859 | 521,530 |
|  | 131,620 | 377,212 | 617, 696 | 377,965 | 420,260 | 316,60 | ${ }_{2} 93,835$ |
|  | 16,009 | +88,116 | 152,996 | 8,0 | 8 8,061 |  |  |
| dats | 97, ${ }^{\text {919 }}$ | 226,597 | 257,783 | 3,159 | 3,469 | 2,003 |  |

The following tables show the Grain in si

## ment of Breadgtuffs to the latest mail dates

mogifts at lake and river ports for the weri rnding
JAN. 13, 1877, AND FROM JAN. 1, 1877, TO JAN. 13, 1877

|  | Flour, | Wheat, | Corn, | Oets, bush. | Barley, bush. | Rye, buah. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At- |  | bush. | $(56 \mathrm{lhe}$. ) | (32 lbs.) | (4816.) | (56 lbs.) |
| Acago | 29,772 | 143,642 | 808,903 | 130,065 | ${ }^{53,760}$ | 38,445 |
| Milmause | 29,381 | 144,595 | 8.980 | 14.310 |  |  |
| Toledo. | 103 | 53,243 | 320,127 | 23,724 | 80,333 | 1,959 |
| Detro | *2,280 | 12,6.00 | 2,500 | 5,850 |  |  |
| 8t. Loais | 13,438 | 91,195 | 187,833 | 24,607 | 16,929 | 100 |
| Peoria | 2,065 | 8,400 | 79,0¢0 | 15,930 | 15,300 | 13,200 |
| Duluth.... .......... | . |  |  |  |  |  |
| Total., ..... .... | 77 | 489,451 | 1,436,9\%1 | 237,087 | 148,812 | 78,767 |
| Previous week | 100,938 | 535.56 | 1,231,199 | 269,593 | 109,442 | 30,689 180 |
| Corresp'ng.week, ${ }^{\text {, } 76 .}$ | 86,424 | ${ }^{66677,983}$ | 670,199 | ${ }_{232,488}^{138}$ | 100,264 | 20,539 |
| Total Jan. 1 to date. | 183,215 | 1,025,030 | 2,668,120 | 805,683 | 258,254 | 129,456 |
| Tomat | 250,573 | 2,194,603 | 2,511, 473 | 646,727 | 373,574 |  |
| same time 1875. | 233,768 | 2,357,865 | 2,212,678 | -812,559 | -335.311 | 120,136 |
| geme time 1874. | 368,239 | 4,867,118 | 1,920,800 | 1,215.520 | 44, 13 | 12,136 |

* Estimated.

Shipments of Flour and Grain from the ports of Chicago Milwaukee, Toledo, Detroit, Cleveland, St. Louis, Peoria and
Duluth for the week ended Jan 13, 1877, and from Jan. 1 to Jan. Duluth for the week ended Ja
13, inclusive, for four years:

|  |  | rat, | Co | Oats, | Barles, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls. | bush | bush. |  |  |  |
| Jan. 13 | 79, ${ }^{\text {a }}$ 2 | 15,447 | 543,153 | 131,9 | 80 | ${ }_{33,637}^{13,12}$ |
| Jan. 6, 187 |  |  | ${ }_{550} 50,00$ |  |  |  |
|  |  | 119 | 156,543 | 139,250 | 48, | 20,505 |
| eet |  | 75.2.515 |  | 205,1:8 |  |  |
| r. week |  |  |  | 215, |  |  |
| or. week | - 56,657 | 18,536 | 509,0:9 | 116, 149 | 16,568 | 10,774 |
| tilal week | 174,311 | 3)5,132 | 1,034,163 | 263,746 | 147,061 | 46,61 ${ }^{9}$ |
| me tim | 28 | (193 | 1,979,473 | 379,55) | 101, | $39.44^{\circ}$ |
| me time 18 |  | 617, | 799.52 |  | 140, |  |
| me time 187 | $6{ }^{3}$ | 2,571,633 | 631,413 | 5kt, | 235, |  |
| becaipts of flour and grain at geaboakd ports for the |  |  |  |  |  |  |
| WEEK E | AN. 13 | 1877, A | ND FROM |  |  |  |
|  |  | Whe |  | Oate, | Bar | ye, |
|  |  |  |  |  |  | 2.518 |
| ew York | 48,556 | 87. |  | ${ }^{1+7,875}$ | (7, 63 ) | 1,600 |
|  | 17,i5 | 4.800 | 103,720 | 0,0 |  |  |
| Portland | \%,903 | 7,250 | , ${ }^{2}$ | 00 |  |  |
| ontreal. | ${ }^{6,5}$ | 13,800 | 317,600 | 57,40] | 3,0c0 | 3,200 |
| Philadelph |  | 3:S50 | 3i8,900 | 1,500 |  | 1,0.0 |
|  | 3,623 |  | 21,55? | 4,130 |  |  |
| T | .12 | 150,035 | 1050,505 | 237,139 | 80,150 | 28.318 |
| vio |  |  | 1,019, | 164 | 29,280 |  |
| Cor, weet | 197 |  | 1,035,227 | 204, |  |  |
| Jan. 1 to dat | 188,010 | 202,930 | 2,093,5*5 | 401,839 |  |  |
| Bame tim | 897,782 | 50, 68.51 | ${ }_{1}$ | 555,754 | 51.791 | 5,228 |
| metit | ${ }_{456,195}$ | 1,947,261 | 1,928,300 | 701,855 | 68,769 | 15,470 |

THE Visible SUPPLy of Grain, comprising the stock in granary at the principal points of accumulation at lake and seaboard ports, in transit
the lakes, Jan. 13, 1877 :

|  | Wheat, | Corn, |  | Barley, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| In |  | 2,95, ${ }^{\text {a }}$, 194 |  |  |  |
| In store at |  | 32,000 | ${ }_{49}$ | 400,989 | 24 |
| In store at Buff | ,11,911 | 1,636,833 | 641,030 | 1,103,603 |  |
| store at Chic |  | 10,050 | 152,937 | 257,967 | 65,0ヶ0 |
| In tore at Dulath | 54,165 |  |  |  | 4,487 |
|  |  | 1,235.6 | 259.948 |  |  |
| In store at Betroi |  |  | 30,0 | 430,0:0 | 15,0j |
| store at | 438,134 | 730,413 | 12,108 | 165, 300 | 51.723 |
| In store at Peoria. | 3,3+8 | 152,619 | 131,5 | 7,509 | 1,757 |
| In store at B | 213.125 | 18 | 15 , | 411,691 |  |
| In store at | ${ }_{83} 8787$ | 2,205 | ${ }_{30}$ | 13,158 |  |
| In store at Montrea | 166,0000 | 900,000 | 2\%5,000 |  | O |
| In store at at Indianay |  | ${ }^{3301}(0)$ | ${ }^{5}$ |  |  |
| Kansas City |  | ${ }_{1}^{101,019,135}$ | 53,000 | 10,000 | 8,5:0 |
| Iu st |  |  | 261,746 | 147,061 | 46,819 |
| Rail shipm | 350,000 | 100,0¢0 | 250,000 | 550,000 | 52,0 |
|  |  |  | 3. 5 Sf, 663 | $\begin{aligned} & 4,991,428 \\ & k, 243123 \end{aligned}$ |  |
| Jan. 6 |  | , 5639195 | 3 3,091:67 | $2,20,119$ | 433,139 |
| J | 11,719,675 | 4,969,115 | 2,зō̈,128 | 2,011,205 | 182,727 |



## TEE DRY GOODS TRADE.

Fridat, P, M.. Jan. 19, $187 \%$.
The package trade in domestic cotton and woolen fabrics has been fairly active the past week, and values were steadily maintained, with's tendency to higher prices in cotton goods. There was also any increased movement in printed calicoes, worsted dress goods, and cotton hosiery, which were placed to a considerable aggregate amount with Southern and California jobbers. Operations on 【the part of Western jobbers were somewhat retricted by the difficulty of procuring transportation, owing to he blocked-up condition of the railrcads, and the city and nearby trade bought sparingly. Accounts from nearly all distributing points in the $W$ est and South represent stocks of manu. factured goods as being exceptionally light, and the impression has become general that the coming spring trade will be of a satisfuctory character, in the event of a peaceable solution of the existing political complications. Importations of foreign goods. continue light, and, in some cases, prices are easier in the markets abroad, but the demand for imported goods has not yet set in. It has been feared that the late decline in gold, coupled with the advance on cotton goods, would have a tendency to check the export of domestics, but such has not been the case thus far, and shippers have evinced a willingness to pay the enhanced rates.
Domestic Cotton Goods.-The export of domestics from this port for the week ending January 16, footed up 1,506 packagea, of which 1,118 packages were sent to Great Britain, 221 to Hayti, 43 to Dutch West Indies, 34 to Argentine Republic, 24 to Bremen, 23 to Africa, 19 to Cuba, \&c. Prices of cotton goods rule firm, with an upward tendency, and additional makes, of brown bleached, and colored cottons were advanced from $2 \frac{1}{3}$. to $7 \frac{1}{2}$. per cent. The atock of manufactured cottons in agents' hands and at the mills is almost unprecedentedly omall for this time of year, and orders for goods to arrive are taken by agents " at value.' Brown sheetings and drills were in good demand, and bleached shirtings were taken more freely, and showed increased firmness. Denims and dyed ducks continue closely sold up, and tickingg, cheviots, and corset jeans were in steady request and firm. Rolled jacconets and glazed cambrics were lightly dealt in, but were strong, with an upward look. Print cloths were active and firm at 47 c c., cash, to 5 c ., 60 days, for extra $64 \times 64 \mathrm{~s}$, and 48 g c., cash to 10 days, for $56 \times 60 \mathrm{~s}$. Medium fancy and shirting prints were in fair demand by Southern jubbers, and moderate lots of dark fancies were taken by the Western trade, but shirtings were not so quick as when last reported upon. Ginghams remained quie but steady. Cotton hosiery, in both plain and fancy makes, was in improved request.

Domestic Woonen Goods.-There has been an irregular move ment in men's-wear woolens, but sales were fairly satisfactory on the whole. The demand from the clothing trade was liberal, and fair quantities of fine cassimeres and worsted coatings were placed with local and interior jobbers. Black cloths and doeskins of a few leading makes were sold in small lots to a fair amount, but colored cloths ruled quiet. Worsted and cotton warp worsted coatings met with liberal sales and continued steady in price, and fancy cassimeres adapted to the clothing trade were in good demand. Meltons and tricots received more attention and were distributed to a fair amount. Kentucky jeans were more active, but purchases were mainly restricted to the lower grades. Satinets ruled quiet, and there was a mere hand to-mouth demand for flannels and blankets. Worsted dress goods were opened in new styles by agents of the Pacific, Manchester and Washington mills, and fair sales were made to Southern and California buyers, but the general demand was light.
Foreign Dry Goods.-There was a slight improvement in the demand for the most staple fabrics, but transactions in foreign goods were light in the aggregate amounts. Dress linens were in fair request, and are lower in price than last season. Housekeeping linens met with moderate sales and white goods were a little more active. Hamburg embroideries were in improved demand, and about 20,000 pieces were disposed of at auction to good advantage. Dress goods and silks remained quiet and men's-wear woolens moved veris slowly. Kid gloves were in steady but moderate request, and hosiery was devoid of animation.

We annex prices of domeatic ginghams :

## Domestic Ginglams.

## Amoskeag: <br> Bates... <br> Glasgow...

Lar caster.
 18＇75，have been as follows ：

ENTERED POR CONSUMPTION FOB THE WEER ENDING JAN．18． 1877.

| Manufactures of wool．．．． 858 do cotton． 1,02 ． | Value. | $\overparen{\text { Pkgg. }}$ | 1876- Value. | Pkge. Value. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8191，2\％ |  |  |  |  |
|  | 309，182 | 1，11\％ | 336，032 | 1，451 | 402，574 |
| do silk．．．． 264 | 231，128 | 465 | 357，993 | 537 | 403，839 |
| do llax．．．．． 569 | 131，334 | 1，116 | 223，638 | 1，263 | 237，287 |
| Miscellaneous dry goods 1,872 | 126，730 | 669 | 153，492 | 469 | 101，137 |
| tal．．．．．．．．．．．．．．．．$\overline{\text { 4，082 }}$ | 3992，6：1 | 4，056 | 1，125，450 | 4，211 | 373，055 |
| \％ | ND TH AME $P$ | into | THE M |  |  |


 $\begin{array}{lllllll}\text { Add ent＇d for consumpt＇n } & 1,082 & 902,651 & 4,055 & 1,445,450 & 4,211 & 2,373,055\end{array}$ Total thrownapon m＇k＇t．$\overline{6,009} \$ 1, \overline{663,095} \quad \overline{8,135} \quad \overline{\$ 2,103,756} \quad \overline{5,599} \mathbf{\$ 1 , 8 7 0 , 9 2 3}$ GNTERED FOR WAREHOUSING DURINE BAME PRRIOD，
 Total $\overline{1,742} \overline{\$ 442,712} \quad \overline{2,412} \overline{\$ 630,825} \overline{1,609} \quad \overline{\$ 452,035}$ $\begin{array}{llllll}\text { Add ent＇u forconsumpís } & 4,082 & 992,651 & 4,056 & 1,125,450 & 4,211 \\ 1,373,055\end{array}$ Total entered at the port．$\overline{5,824} \quad \overline{\$ 1,435,363} \quad \overline{6,463} \quad \overline{\$ 3,056,2 i 5} \quad \overline{5,820} \quad \overline{\$ 1,825,140}$ Impores or Leading Articlen．
The following table，compiled from Custom House returns， shows the foreign imports of leading articles at this port since January 1，1877，and for the same period in 1876：
［The quantity is given in packages when not otherwise specified．］

|  | Since Jan．1，＇77 | Same time 1876 |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,77 \end{array}\right\|$ | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China，Glass and <br> Farthenware－ |  |  | Metals，\＆c．－ Catlery | s7 | 165 |
| China．．．．．．． | 772 | 2，662 | Hardware．．．．．．．． | 11 | 44 |
| Earthenware． | 698 | 1，145 | Iron，RR．bars．．． |  |  |
| Glass． | 16，635 | 23.122 | Lead，piga．．．．．．． |  | 20 |
| Glassware． | 1，048 | 3，0：8 | Spelter，Ibs．．．．．． |  |  |
| Glass plate．．．．．． | 479 | 3133 | Steel．．．．．．．．．．．． | 1，1：2 | 4，068 |
| Battons．．．．．．．． | 1289 | ${ }_{2}^{188}$ | Tin，boxes．．．．．．． | 983，032 | 31．929 |
| Coal，tons．．．．．．．． | 1．592 | 2，128 | Tin slabs，lbs．．． | 983,631 1,063 | 1,69 a 8,814 |
| Coffee，bags．．． | 109，782 | 126，391 | Sugar，hhds，tcs．\＆ |  |  |
| Cotron，bales． | 255 |  | bbls．．．．．．．．．．．．．． | 4.097 | 7． 361 |
| Drugs，\＆C－ |  |  | Sugar，bxs \＆bags． | 129，844 | 283.470 |
| Bark，Peruvias．． | 522 | 1，921 | Tea ．．．．．．．．．．．．．． | 67.800 | 81.614 |
| Blea．powders．．． | 1，162 | 1，911 | Tobacco． | $\begin{array}{r}6.109 \\ \hline 5\end{array}$ | 2，017 |
| Cochineal． <br> Cream Tartar．．． |  |  | Wintes， E c． C － |  | c9 |
| Gambier．．． | 2，721 | 4，963 | Champagne，bks． | 3，175 | 5，935 |
| Gum，Arabic | 211 | 87 | Wines．．．．．． | 3，202 | 5.709 |
| Indigo．．．． | 520 | 174 | Wool，bales．．．．．．．． | 1，113 | 6，360 |
| Madder．．．．．．．．．． | 33 | 101 | Articles reported by |  |  |
| Oils，essential．． |  |  | value－ |  |  |
| Oil，Olive．．．．．．．． | 28. | 1,773 149 | Corks．．．．．．．．．．．．．． | 3，970 | 45，2， 3 |
| Soda，bi－carb．．．． | 500 | 1，731 | Fancy goods．．．．．． | 35，416 | 31，163 |
| Soda，sal． | 2，469 | 2.630 | Fish．．．．．．．．．．．．．．． | 5，554 | 29， 101 |
| Sodaash． | 2，331 | 4，202 | F－uits，\＆c．－ |  |  |
| Flax | 192 | 140 | Lemons | 2，456 | 12，800 |
| Fars．．．．． | 348 | 48 s | Oranges． | 56，014 | \％8，25 |
| Gunny cloth． |  |  | Nuts． | 38，18．3 | 56，793 |
| Hair． | 21 | 147 | Raisins．．．．．．．．． | 101，670 | 232，973 |
| Hemp，bales．．．．．．． | （ 3，837 | 21，995 | Hides，undressed．． | 79\％， $44{ }^{65}$ | 377.020 |
| Hides，\＆c－ |  |  |  | 2，393 | 16，72\％ |
| Bristles．．．．．．．． | 44 |  | Spices，\＆c．－ |  |  |
| Hides，dressed．． | 211 | 215 | Cassia．．．．． | 2.172 |  |
| India sabber． | 3，235 | 2，70\％ | Ginger．．．．．．．．．．． | 2，551， |  |
| Ivory．．．．${ }^{\text {a }}$ ， | 146 | 211 | Pepper．．．．．．．．．．． | 39,419 27,75 | 152.535 16,515 |
| Jewelry，\＆c．－ Jewelry ．．．． | 81 | 161 | Saltpetre．．．．．．．．．．． | 27，7：5 | 16，515 |
| Watches． | 11 |  | Cork．． | 2！，100 | 54，236 |
| Linseed． | 3， 800 | 105，097 | Fustic．．．．．．．．．．．． | 1，688 | 2， 828 |

Receipte or Domestic Produce。
The receipts of domestic produce since January 1，1877，and for the same time in 1876，have been as follows：

|  | $\underset{\text { San. } 1,7 \pi}{\text { Since }}$ | $\begin{gathered} \text { Same } \\ 1 \text { me } 1876 \end{gathered}$ |  | $\begin{array}{\|c\|} \text { Since } \\ \text { Jan. } 1,17 \hat{7} \end{array}$ | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes．．．．．．．．pkgs． | 209 | 307 | Pitch．．．．．．．．．． |  |  |
| Breadstuffs－．${ }_{\text {Flour }}$ | 97，137 | 286，495 | Oil cake．．．．．pkgs． Oil，lard．．．．．．．．．． | 11,899 363 | 33，304 |
| Wheat．．．．．ibush． | 131，900 | 440，028 | Pesnuts．．．．．．．．．．．．．．． | 2，570 | 3，900 |
| Corn． | 377，212 | 617，396 | Provisions－ |  |  |
| Oats． | 226，50： | 257，7：9 | Butter．．．．．pkgs． | 85，915 | 86，$\uparrow 46$ |
| Rye | 23，116 | 9.118 | Cheese． | 4， 432 | 23，754 |
| Barley and malt． | 104 | 152，996 | Cutmeats | 63，393 | 25，113 |
| Grass seed．hags． | 12，531 | 4，058 | Eggs．． | 3，917 | 11.920 |
| Beans．．．．．．bbls． | 1，68e9 | 4，2ㄱ7 | Pork． | 12.434 | 13.737 |
| Peas．．．．．．．bush． | 12，5761 | 153，999 | Bee | $2, \times 83$ | 2，639 |
| Cotton．．．．．bils． | 5，661 |  | La | 23.807 | 29，007 |
| Hemp．．．．．．．bales． | 81 |  | Rice．．．．．．．．．．．pkgs． | 2，460 | 1，722 |
| Hides．．．．．．．．．．No． | 162，843 | 222，5301 | Starch． | 23，860 | 8，377 |
| Hops．．．．．．．．bales． | 2，2，25 | 4，720 | Stearin | 1，564 | 1，121 |
| Leather．．sides． | 152，968 | 179，03\％ | Sugar．．．．．．．．bbls． |  |  |
| Molasses．．．．hhds． | －250 |  | Sugar．．．．．．．．hhds． | 1,935 2,822 | 2.021 |
| Molasses．．bbls． <br> Saval Stores－ | 12，832 | 9，510 | Tobacco．．．．．piege． | 5，766 | 2，021 |
| Cr．tarp．．bbls． | 25 |  | Tobacco．．．．．．hhds． | 53.3 | 1.445 |
| Spirits turpen．．． | 1.968 | 653 | W hiskey．．．．．bbls． | 7.236 | 5，967 |
| Rosin | 18，338 | 5，868 | Wool ．．．．．．．．bales． | 1，032 | 2，187 |
| Tar．．．．．．．．．． | 863 | $2 \div 6$ | Dressed Hogs．．No． 1 | 6，901 | $\pi .817$ |

Esporse or headimg Aricies riom New York． Tho folling table， shows the ex ports since Jan． 1,18 ，of leading articles irom the port of New York to all the principal foreign countries，the totals for the last week，and also the totals since Jan．1， 1877 and 1876．The lest two lines show totai values，including the Value of all other articles besides those mantionad in the table．







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[^0]:    *Jevons' "Money and Mechanism of Exchange," p. 99.

