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## - CONGRESS AND THE CURRENCY.

During this week one bill has been passed by the Honse of Representatives, and one amendment has been authorized by the Committee on Banking and Currency, both of which are objectionable.

The first situply provides that legal tenders shall be hereafter receivable for customs duties. The letter of the law of 1862 especially requires coin; now that the country is on the specie basis, it is unnecessary to adhere to the letter, and so, in practice, the notes are thus received; but it is desirable, in order to make the practice and the lettercoincide, to authorize the receipt of legal terders only so long as they remain equivalent to coin. This was proposed ly Mr. Sherman in his recent report, and is open to no objection whatever; but an amendment to that effect was greeted with eries of "No! no!" and
was voted down by nearly two to ove. An unqualified receipt of notes for customs would have no practical effect so long as resumption continues; its permaneuce we all confidently expect, but it cannot be guaranteed. Should suspension again come, this bill would cut off the sole supply of gold from the Treasury. If, therefore, it be held that there is no possibulity of any inequality arising hereafter between coin and notes, then the rejected amendment is unobjectionable; if there is such a possibility admitted, then the bill without it is, to say the least, very unwise.

The other measure has the same objection to it. As an amendment to the Senate substitute for the resump-tion-repeal bill passed by the House, last session, the Chairman of the Banking and Currency Committee hasbeen directed to submit a section providing (among other thiugs) that the proceeds of bonds sold shall be hereafter applied only to refunding purposes. The effect of this would be to deprive the Treasury of the unlimited power given by the Resumption act to sell bonds at par for resumption. It is not probable that any further sales will be needed; but the possession of tha power to make them is necessary for two reasons: that $i t$ is the main reliance for replenishing the stock of coin in case replenishing becomes necessary, and that the knowledge that such a power exists operates very directly to make the parity of gold and notes permanents. and prevent the use of the power from becoming necessary. Suppose it were known to be the fact that, if the present Treasury stock were exhausted, no means existed for replenishing it. Obviously, the coin which. has put paper on an equality of value with gold is not. merely what the Treasury has, but also what it can unquestionably get.
Neither this amendment nor the castoms bill, fortunately for the country, bas any chance of becoming. a law. Nevertheless, both of them are conceived in the old unrelenting hostility to coin. One would deprive the Treasury of its ordiuary coin from one side, and the other would make the special source of supply impossible. The inflationists who urge these measures are not. sufficiently wise, or fair, or manly, to stand back and allow the Resumption act a reasonable opportunity for working out its results. They have opposed the act all tbrough, and did last session all they could to secure its repeal; le; the charitable view concede the excellence of their intentions in so doing, there comes a timo when further resistanco becomes factions and utterly unjustifiable, and that time is now. Wuen, therefore, attempts are made, by abolishing provisions which can work no harm if they
are not again needed, but are indispensable if any occasion does arise for their use, to emasculate a law which the country has decided to approve and retain, the men who make such attempts take a discreditable position and seek gratuitously to do a mischief.

The exbibition is not creditable; the moral effect is not good; the promise thus suggested for the future is not encouraging. And yet this discouragement is not to be regarded as serious, for this is an expiring Congress, and the people are proven to be wiser than their representatives, who, perhaps, aside from their own personal entanglements financially, are misled by failing to read correctly the signs of the times. Indircctly, a great benefil may be derived from all this, by seeing how blind, how utterly reckless, how incapable of learning anything the advocates of irredeemable paper at last become. 'The cause may be judged by its followers. Providence has guided the country out of its long night of financial folly and wandering, without a destruction of the currency itself; now, if we are wis, we shall learn the lesson, so that the experiment will stand hereafter as one never to be risked again. Sound money, a thorough understanding of what such money is, and an unconquerable aversion to every other sort, are a blessing for which the price already paid is not too great.

## GERMAN DISCONTENT AND THE POLICY OF REPRESSION.

The internal affairs of Germany, more than those of any other nation, are now commanding the attention of the outside world. The present state of things is all the more remarkable that a few years ago it seemed almost an impossibility that such a crisis should arrive.
Germany liad then just come forth from two great wars, waged against two powerful neighbors, not only victorious, but with a success the most complete and triumphant. The warindemnity which she claimed and received, in one of the cases at least, went far towards defraying the actual expenses of the conflict. This, however, was not all. The hopes and prayers of many generations were realized by the restoration of German unity, and by the re-establishment of the throne of the German Cæsars. It is not too much to say that Germany, for the time being, was the envy of the nations. Anstria was prostrate. France was conquered. Great Britain and Russia looked on with quiet amazement, probably also with certain misgivings and some secret alarm. A new military power had appeared in Europe ; and it was absolutely without a rival. No one dreamed that in so few years after this high tide of success Germany would be in a condition in many particulars not dissimilar to that in which France found herself on the eve of the great revolution in 1789 , while France, in spite of her terrible punishment, in spite of the vast sums of which she was drained to pay the indemnity, should be steadily consolidating the republic, and in the full enjoyment of an internal tranquillity and a material prosperity unsurpassed by any other nation on the face of the globe. At the close of the war the contrast was complete. Fortune was with Germany then. The contrast is complete again. Fortune is with France now.

It wonld be interesting and profitable to inquire into the causes which have produced results so different in the respective countries. Some of the causes it might be dificult, if not impossible, to discover. Some of them, however, lie comparatively on the surface. It would be absurd to say that the marvellous recuperation of France i) due to the republic, and to the liberty and justice
which the republic has secured for her people. It wonld be equally absurd to say that the less fortunate condition in which Germany now finds herself is a necessary result of imperial rule. The causes are not these. There can be no doubt that one of them is to be found in the difference of their natural resources. As com pared with Germany, France is a rich country. The natural resources of the former, especially of the northern part, are comparatively poor. The natural resources of France, on the other hand, are rich and varied. She is one of the few nations that may be said to be independent of the outside world. Her resources are equal to ber wants. This is one great advantage, and it is all the greater by the admirable manner in which the soil is distributed.

This cause, however, is not sufficient to explain the changed situation. It helps us to understand why France has recuperated. It does not enable us to comprehend why Germany: after having expended the millions of indemuity money, should now be so financially straitened. The true cause of Germany's trouble-the cause which is immediately pressing-is, we think, to be found in her military system. Germany is essentially a military empire. A nation in which every able-bodied youth is taught the art of war, is bonnd to serve a term of three years in the regular army, and liable ever afterwards until incapacitated by age or sickness for service in the landwehr, is not certainly in circumstances the most favorable for the cultivation of the soil or for the development of trade and industry generally. In the first place, the army is a mighty absorbent of the people's means. It acts like a cramp upon industry. In the second place it takes away from productive pursuits a large percentage of intelligent power. In the third place, it demoralizes a large proportion of the population and unfits them for business. It never has been easy to exchange the camp or the barracks for the office or the workshop, and the young men of Germany form no exception to the general rule. So long as this system remains unchanged, this waste of strength and of resources, and this huge demoralizing power, must continue.
In the interests of the German people themselves, who would be the first to benefit by the change, but in the interests also of all civilized nations, we should rejoice to see Germany taking the first step towards reducing standing armies. No amount of repressive legislation will put an end to the present discontent. Laws without limit may be passed; but the disease can only be removed by a revival of industries, which the military system in a measure prevents.

PRODUCTION AND STOCK OF PRECIOUS METALS.
With reference to the United States production and stock of gold and silver, and the present condition of the gold Reserves in the World, we have prepared the following. The first portion, with regard to "Uvited States Production and Stock," we gave in our issne two weeks since, but repeat it now because the import and export figures for 1878 have since then been revised from later returns by the Bureau of Statisties which compelled also a revision of the subsequent tables.

In couneetion with resumption, facts relating to the demand and supply of the precions metals have a new interest and importance; we would therefore direct special attention to the concluding portions of this article, showing the movements.of gold in Great Britain
and Europe, and the peculiarities of the present situation,

UNITEO STATES PRODUCTION ANII STOCK.
With the 1 st of January, Messrs. Wells, Fargo \& Co. issued their annual statement of production. It is for tho calendar year, and is as follows, with the previous year added for comparison.

| Localion. | Year entiog Decomber 31. |  |
| :---: | :---: | :---: |
|  | 1878. | 1877. |
| Calliorni | \$18,920,461 | \$18,174,716 |
| Nevada. | 35,181,9.19 | 51,580,290 |
| Oragon. | 1,213,724 | 1,111,997 |
| 1daho.. | 1,868,122 | 1,832,495 |
| Noutan | 9,603,6640 | 2,64.4,912 |
| ctah. | 6,064,613 | 8,113,755 |
| Colorado | 6,232,747 | 7,913,549 |
| Nutzoma. | 2,287,083 | 2,388,622 |
| Dakoia | 4,215,404 | 1,500,000 |
| Mexico (west crast) | 1,534,995 | 1,432,992 |
| British Columbla. | 1,283,460 | 1,771,190 |
| Total gold, silver and lead ...... | \$81,154,622 | \$98,421,754 |
| cold. | \$38,956,231 | \$16.129,517 |
| surve | 38,746,391 | 47,206,957 |
| Lead | 3,452,000 | 5,085,250 |
| Total, as above | \$ \$1,154,622 | \$98,421.754 |

This shows a decrease of $\$ 17,267,132$ this year in the total production; and the samo authorities estimate that the yicld for 1879 will " not greatly exceed $\$ 70,000,000$." Their totals for previons years are as follows.

| Yenr. | $\|$Products, <br> Ineluding <br> British <br> Colunhlit <br> aud Mexto. | Net l'roduct of tho United stater and Territorics west of the Missouri River. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lead. | sitver. | Gold. | Total. |
| 1870 | -5 5,000,000 | \$1,080.000 | \$17.320,000 | 53,750,000 | 52,150.000 |
| 1871 | 58,231,000 |  |  |  | 55,081,000 |
| 1872 | 62,236,950 | 2,250,010 | 19,924.439 | 38,109,395 | 60,351,82. |
| 1873 | 72,258,633 | 3,150,000 | 27,483,302 | 33,206,558 | 70,139,860 |
| 157. | 74,401,015 | 3,800,000 | 29,699,122 | 38,466,488 | 71,005,610 |
| 1875 | 80,889.057 | 5.100,000 | 32,605,239 | 39,968.194 | 76,703,432 |
| 1976 | 90,875,103 | 5,040,000 | 39,292,024 | 42,886,935 | 87,219,859 |
| 1877 | 98,421,75.4 | 5,085,250 | 45, 4 46. 109 | 44,880.223. | 95,811,582 |

These statements are all for the calendar year, and are generally received by bankers and others dealing most in the precious metals as quite accurate. The Mint figures, prepared by Dr. Lindernan, should, however, be more reliable, as they are for the fiscal year ending June 30, and are no: issined until sometime after the expiration of the year; hence there is time for fuller investigation before issue. Tue Mint returns for the past three years have beell as follows.

| Locallis. | 1877-78. |  |  | $\begin{gathered} \text { Total. } \\ 1876-77 . \end{gathered}$ | $\begin{aligned} & \text { Total. } \\ & \text { 1875-76. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gula. | Silver. | Total |  |  |
| 1 lifor | $15, \$ 60,679$ | $\begin{gathered} \$ \\ 2,373,389 \end{gathered}$ | $\begin{gathered} \$ 17,63,4,068 \end{gathered}$ | $16,000,000$ | $18,077,500$ |
| Nova | 19,546,513 | 5, | 47,676,8633 | $4.000,000$ $7,500,000$ | $41,725,000$ 7,292000 |
| Monlan | 2,260,511 | 1,669, 63.35 | $3,930,146$ | 3,950,000 | 4,230,000 |
| Idaho | 1,150,000 | 200,000 | 1,350,000 | 1,750,000 | 2,038,000 |
| Utah. | 392,000 | $5,208,000$ $3,000,006$ | 5,600,009 | 5,425,000 | 5,530,000 |
| Nrizoma Mex | 175,000 | $\begin{array}{r}\text { 3,000,000 } \\ 500,000 \\ \hline\end{array}$ | 3,500,000 | 800,000 | $1,540,000$ $8.10,000$ |
| Oremon. | 1,000,000 | 100,000 | 1,100,000 | 1,100,000 | 1,500,000 |
| Wamhngton.. | 300,000 | 25,000 | 325,000 | 350,000 | 300,000 |
| Dakola ...... | 3,000,000 |  | 3,000,000 | 2,000,000 | 1,000,000 |
| Lake Saperlor |  | 100,000 | 100,000 | 200,000 50,000 | 269,500 75,000 |
| North Car'lina | 150,000 |  | 150,000 | 100,000 | 150,000 |
| Gcorgla. | 100,000 |  | 100,000 | 100,000 | 150,000 |
| Other sources. | 25,000 | 25,000 | 50,000 | 50,000 | 313,000 |
| Total. | 17,226,107 | 46.726,314 | 93,952,421 | 84,050,000 | 85,350,000 |

This statement, it must be remembered, is for the fiscal year, and the previous ones are for the calendar year. Much of the discrepancy between them could be reconciled by making allowance for that fact ; for it is an undoubted truth that production has of late months matcrially deereased and for the next twelve months is likely further to decrease, giving a yield of gold not much in excess of $\$ 35,000,000$. Using, however, Dr. Linderman's figures for the last four years, and giving the results of l'rofessor Raymond, formerly Commissioner of Mining, for previous years, we have the following statement of the yield of gold and silver since 1859.

|  | Gold. | Bilver. | Total. |
| :---: | :---: | :---: | :---: |
| 1859-187.1, 13aymond... | \$077,927,092 | \$215,0.5 6,114 | \$993,578,206 |
| 1875, allut.. ............. | 42.000 .000 | 35,703,413 | 77,703,413 |
| 1876, " | 44,850,000 | 38,500,000 | $85,380,000$ |
| 1877. | 45,100,000 | 38,1750,000 | 84,050,000 |
| 1878, " | 47,220,107 | 46,726,314 | 03,052,421 |
| Total nince 1800 | \$859,103,199 | \$375.530,841 | \$1,234,034,040 |

Turning now to the export movement of the precious metals, we have the following results. We give here only the totals for the entire period, the full table being inserted further on.

| $\begin{aligned} & \text { From } 1859 \\ & \text { to 1878- } \end{aligned}$ | Exported. |  |  | Total Imported. |
| :---: | :---: | :---: | :---: | :---: |
|  | Domestic. | Foralgn. | Total. |  |
| Gold coin... Gold bulllon | $\begin{array}{\|} \$ 638,721,716 \\ 217,317,925 \end{array}$ | $\begin{array}{r} \$ 58,713,695 \\ 368,553 \end{array}$ | $\begin{array}{r} \$ 097,428,511 \\ 217,686,478 \end{array}$ | $\$ 191,569,160$ $25,248,135$ |
| Total gold | \$850,039,041 | \$59,082,248 | \$915,121,889 | \$216,817,295 |
| silver coln.. silver bul'u. | $\begin{aligned} & \$ 51,380,853 \\ & 215,727,866 \end{aligned}$ | $\begin{array}{r} \$ 905,548,051 \\ 1,811,289 \end{array}$ | $\begin{array}{r} \$ 146,928,904 \\ 217,539,155 \end{array}$ | $\begin{array}{r} \$ 118,736,855 \\ 18,559,190 \end{array}$ |
| Total silver | \$267,108,719 | \$97,359,349 | \$364,468,059 | \$137,290,045 |
| Total gold and silver. | \$1,123,148,360 | \$156,441,588 | \$1,279,589,948 | 51,113,310 |

Using the figures for production since 1859 , as given above, and the totals of exports and imports as here stated, and adding an estimate for the last six months, we have the following net result :

|  | Gold. | 811ver. | Total. |
| :---: | :---: | :---: | :---: |
| Production sinco 1859 | \$859,103,109 | \$375,530,841 | \$1,234,634,040 |
| Exportsin cxecss of imports since $1859 \ldots \ldots . . . . . . . . . . . . . . . . . . . . . . ~$ | 698,304,594 | 227,172,014 | 925,476,608 |
| Production in cxcess of net expurts | \$160,805,505 | \$148,358,827 | \$300,157,432 |
| Estimate for Six Months, June-December, 1878 |  |  |  |
| Iraports In excess of exporta | $\begin{array}{r} \$ 19,000,000 \\ 1,000,000 \end{array}$ | $\begin{array}{r} 19,000,000 \\ 2,000,000 \end{array}$ | $\begin{aligned} & 38,00,000 \\ & 3,000,000 \end{aligned}$ |
| Total production In excess of exports. | \$180,805,505 | \$169,358,827 | \$350,157,432 |

General estimates put the stock of coin in the country in 1860 at about $\$ 200,000,000$, of which aboat $\$ 100,000,000$ were visible. This must have been all gold except the subsidiary currency. Starting then with the stock at that time, and adding the increase of gold as shown above, we shall, after deducting the amount gone into manufacture, reach an approximate estimate of the stock of gold now in the country. The Mint repit gives the gold coin and bulion in the country on June 30 at $\$ 244,353,390$. A statement made up from the above figures would, as will be readily seen, leave a much larger total. But where is it all, is the usual inquiry; for the doubt implied in this question is very generally felt. A few days since we met a New Jersey farmer-by no means a wealthy one,-and falling into conversation with him asked whether he had any gold. "Yes," he replied "a very little. In 1860 "I had over fifteen hundred dollars, and kept it for "several years; but finally, when the preminm began to "go down, I sold it all but one hundred and fonrteen dollars. I have that yet." May there not be many other New Jersey farmers, and still more of some other States, with as large a sample?
tile world's gold supply and demand.
This exbibit of the production and stocks of the precious metals in the United States suggests the more important question which we have often called attention to of late, and that is, the world's supply of gold and the increasing demand for it. The recent financial disturbance in Great Britain has served to bring out in strong light the existing condition of supply and demand. The simple facts are these. The Bank of England, which carries the reserves for Great Britain, found itself, at a time of great depression in trade - when its vanlts ought to
be full, if ever-so depleted, that the shock to credit pro. duced by one bank failure in Scotland threw the whole nation into a state of semi-panic. A point to be remembered, and which gives a epecial emphasis to the illustration, is that since 1873 trade has been dead; that the commercial demand for gold in the world has for some time been at the lowest possible ebb; and yet the reserves of the banks were dangerously low. Nor is this the worst presentation of the condition. For while the Bank of England was able to retain, by artificial means, a fair reserve, the actual supply of gold in the country has been diminishing to a very considerable extent. This fact is indicated by the following statement, showing the imports and exports of gold into and from Great Britain since 1862.
gREAT BRITATM'G iyports from and exports to all countries.

| Year. | - oold. |  |  |
| :---: | :---: | :---: | :---: |
|  | Imports. | Exports. | Net Imports. |
| 1862 | £19,903,704 | 216,011,963 | ¢ $3,891,741$ $3,839,386$ |
| 1863 | 16,900,951 | 13,279.739 | $3,621,212$ |
| 1865 | 14,485,570 | 8,493,332 | 5,992,238 |
| 1366 | 23,509,6.41 | 12,742,059 | $10,767.582$ |
| 1867 | 15,800,159 | 12,708,308 | 4,427,869 |
| 1869 | 13,770,812 | 8,473,699 | 5,297,113 |
| 1870 | 18,806,728 | 10,013,521 | 8,793,207 |
| 1871 | 21,618,924 | 20,698,275 | 920,649 |
| 1872 | 18,469,442 | 19,748,916 | *1,279,474 |
| 1873. | 20,611,165 | 19,071,220 | 1,539,915 |
| 1874 | 18,081,019 | 18,6.15,296 | 4,492,538 |
| 1876 | 23,475,975 | 16,515,748 | 6,960,227 |
| Total, 15 Jears. | £281,853,766 | £210,239,021 | 274,614,745 |
| Per year, 1862 to 1876.. | £18,990,251 | £14,015,935 | £ 4,974,316 |
| 1877, whole yea | £15,451,025 | £20,361,386 | - $4,4,909,461$ |
| 1878, to Selt. 1. | 9,680,610 | 11,767,460 | 2,086,850 |
| Total, 20 months.... | £25,132,535 | £32,128,816 | * $26,906,311$ |

## *Net exports.

We only bring these figures down to September 1 of this year, becanse since then there ias been a change in the current, under the influence of the distress which was in part produced by the very condition here indicated. These figures develop the wonderful fact that dnring the 15 years ending with $18 \uparrow 6$ Great Britain accurnulated $£ 74,614,745$, or abont $\$ 373,000,000$, that is $\$ 24,800$, 000 annually, while during the 20 months preceding the present serui-panic the country had actually lost nearly $\$ 35,000,000$. In other words, instead of the constant large increase its arts and commerce have required in the past, there was at that date this surprising loss, together making in the 20 months a difference from average years of-
Usual increase in 20 montlis at $\$ 21,800,000$ per sear....... $\$ 11,200,000$ Actual loss in 20 inonths.

Difference in supply from the average years from 1862 to
1876............................................................. $\$ 76,200,000$

The prompt inquiry is, what caused this remarkable change? Such a regular movement could only be checked and reversed by either a forced diversion or a partial exhaustion of supply. It appears that both of these causes have been operating. We all know how Germany has been absorbing gold in the place of its silver demonetized and thrown upon the market; how all the banks of Europe by reason of the decline in silver have been engaged in a similar effort; and, in the same time, how the United States, the main source of the world's supply, has been retaining its own production for resumption purposes. The London Eiconomist, in a recent number, estimates the requirements for these purposes during late years as follows:

[^0] Oll German gold curreney in $1871 .$.
£83,000,000
Minimum increase in Germany in seven years.
Making nvernge per year for Germany (ahout).
Other Furopean barks inerensed gold in 10 years. Making average per year by these banks.

30,000,000
$\overline{x 53,000,000}$
7,600,000
£82,650,000

United States accmulated ln two years
$£ 16,500,000$ Averaged for seven years (about)
$2,400,000$
Fine arts per year
\&2,000,000


To recapitulate the above, the annual absorption, if distribnted throngh seven years, would be as follows :
Germany per year............................................... £7,600,000 Other Europsan banks per year................................. 8,265,000 United States per year............................................. $2,400,000$ Fine arts. 2,000,000 Other purposes

1,500,000
Total absorption per year.
£22,065,000
This shows an average annual absorption for sever years of $£ 22,065,000$, or about $\$ 110,000,000$. We are surprised that the Economist does not sce the force of its own figures. Can any one hesitate, after reading them, in concluding that mono-metallism is for Europe a most hazardous experiment, and may we not say almost an impossibility; for these are simply a part of the first results of the effort. But we did not intend to discuss that subject at this time.

Turning now to the world's production of gold, we have in the report of the Select Committee on Depreciation of Silver, ordered by the House of Commons in 1876, the material for probably as accurate an estimate on this point as can be prepared. We take the statement given in their report on page 10 of the appendix, substituting, however, for the United States figures the estimated United States production made for the committec by the Director of the Mint, Dr. Linderman, and found on page I38 of the appendix. It is very erroneous to measure the gold production in this country by the domestic gold deposited in our Mint, as is done by many European authorities, for our silver bullion bas in it, as is well known, a very large proportion of gold, which was not included in those statements. The yield of the mines prepared annually, and with, we believe, great care, by the Director of the Mint may, we think, be safely adopted. The statemeut of production in the world since $185 \%$ has been as follows:

| Years. | $\left\lvert\, \begin{gathered} \text { Net Exports } \\ \text { from } \\ \text { Anstralia. } \end{gathered}\right.$ | 2 Coinage of Syduey Mint, ex- elusive of Mibourne Mintafter 1872. | Produrt'uin the United States(Mint estimate). | Produetion in Russla | $\begin{aligned} & \text { Total } \\ & \text { prometuction } \\ & \text { in world. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $39$ | 767,000 | 11,000,000 | 3,540,000 | 26,645,0 |
|  | 11,419, | 1,343,000 | 10,000,000 | 3,454,000 | -61,000 |
| 185 | 11,640,000. | 1,221,000 | 10,000,000 | 3.156,000 | -6,017,000 |
| $\begin{aligned} & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 10,186,000 \\ & 10,916,000 \end{aligned}$ | $1,652,000$ $1,719,000$ | $3,200,00$ $8,600,000$ | 2,980,000 | -1,215,000 |
| Tot. | 55 |  | 0 | 16 | 127,181.000 |
|  | 10,455,000 | 2,4 |  | 2,990,000 |  |
|  | 11,46 | 1,535.0 |  |  |  |
|  | 9,025,000 | $2.699,000$ 2,272000 | 10,600,000 | 3,247,000 | 23,756,000 |
|  |  |  | 10, | 3,30 |  |
| Tot. '62-66 | 50,092,000 | 11, | 46,385,000 | 15 |  |
|  |  |  | 10, |  |  |
| 18 | , 351,000 | 2,319,000 |  | 3,503,000 | 24,773,000 |
| 186 | $10,382,000$ $8,237,000$ | 1,279,090 | 9,900,000 | $4,105,000$ $4,11+000$ | - 2 2,669,000 |
|  |  |  |  |  | 24,032,000 |
| Tet. ${ }^{\text {67-71 }}$ | 44,3 | 10,0 | 48 |  |  |
|  |  |  |  |  |  |
|  |  | 2,312,000 | , 000 | +4,50 | 23,371,000 |
|  | *6,5 | 3,398,000 | $8,000,000$ | 4, |  |
| Tot.'72-75 <br> Tot. 19 Jrs |  |  |  |  |  |
|  | 179,8 | 40,08 | 174,130.000 | 9,277 | -163,3 |
| Estimated. <br> [Nore.-The flgures in eolumn 1 were taken from the statistien Afstract for the Colonics; in column 2 from the Reports of the Master |  |  |  |  |  |
|  |  |  |  |  |  |
| supplied |  |  |  |  |  |
| to the London Economist. A considerable part of the coinage of the |  |  |  |  |  |
|  |  |  |  |  |  |
| Frobably be more than the amonnis in the first colmon, on the average of jears, thongh less than the anonnts in eolnmms 1 and 2 together.] |  |  |  |  |  |
| Many estimates of production add about $\$ 2,500,000$ or |  |  |  |  |  |
| $£ 500,000$ for "other countries"; we omit it, however. as |  |  |  |  |  |

it is but an extinnte withont any actual fact for a basis. The foregoing shows that sinoe 1871 there has been a considerable reduction in the yield. The annmal average for the five years ending with 1871 was $524,810,000$, or f12-1,000,000; whereas the annual average for the four years ending with 1575 was $£ 22,277,000$, or $\$ 111,000$,000 ; compared with the years prior to 1861 , the loss is even greater. Sinco 1875 onr own proluction has increased from two to seven million dollars, and hence if other conntries may be estimated tho same as in 1875 there has been a partial recovery. 13.inging dowu, therefore, the totals for the periods above, and filling out the estimate for tho later jears in the manner indicated, we would have the following results.

|  | Tomal. |  | Per year. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sterllng. | Doliars. | Sterting. | Dollars. |
| 18.J-61, flvo yeara. | 127,18.1.000 | 633.920 .000 | 25,436,800 | 127,184,000 |
| 1, i¢\%-fic, the yeara. | 123, 4 43,(100 | (619.215,000 | $91,768,600$ $21,650,500$ | $123,843,000$ $123,252,000$ |
| 1sion-7, flve years. | 123,251,000 | (1] $6.253,000 ~$ $44.5,535,100$ | 21,050,500 | $123.251,000$ $111,383,750$ |
| 1s75-78. lhree 5 ants. | 68,535,251 | : $411.676,255$ | 22.778.117 | $113.892,085$ |

There are several important and evident conclusions to be drawn from the above.

First.-If all the commercial world is to be put upon a gold basis, the amonnt of gold diverted for that purpose (which during the past seven years has averaged tho total production) nust be largely increased, until it far more than excecds the production. Besides, each additional country adopting gold will ever after need a constant net supply, in addition to its warits for the arts, equal to the amount representing wear and tear of coinage, \&e.

Second.-The drain on Great Britain during the twenty montlis ending Sept. 1, 1878 , cannot be continned; that country cannot sustain the drain, and therefore cannot supply any pertion of the demand; on the contrary, its commerce and arts require it to accumulate grold rather than lose it. In estimating, therefore, the requircments for the next ten years, we must allow a considerable item for the absorption of Great Britain.

Third.-As to supply, the present prospeet is that the United States quota will fall off somewhat during coming years; how it will be with other countries we have no means fur judging, but it is fair to estimato that the total annual world's production will not excced about $\$ 110,000,000$.

Fourth. - Finaliy, and from the above, does it not apper that there must be a constant contest among European nations for possession of the annual gold supply, keeping trade in Europe disturbod and depressed so long as this change to a gold currency is in process? France lias a surplus, which wonld become available if that nation should under the pressure grow into the adoption of the modern substitutes.

## MERCANTILE FAILURES.

Since 1873 our people have been passing through an experience not very dissimilar to that of a retreating army on a long and terrible march. We fought our fight, through a series of years, trying to make the shadow the substance, and naturally enough it went against us. From that time we lave been retreating with the ordinary result of heavy losses constantly on the increase, but until a position of safely was reached, there could bo no hope of diminishing them, still less of rallying.

It is consequently no surprise that the annual tables of failnres prepared by Messrs. Dun, Barlow \& Co. show the number larger this year than for any previous year. Llad we mado carlier, less vacillating and more constant efforts to reach a specie basis tho
trial would lave been shorter and many might have hell out who have been compelled to succunib. It was. an unnecessarily weary struggle. Our first aud best opportunity cano with the close of the war, but we failed to improve it. Then, again, we were well on the way when Mr. McCulloch was Secretary of the 'Treasury, but turned back. Finally the panio caught us in full action, covered with debt, personal, corporate, municipal, the country fairly bristling with lialf-finished euterprises, depending solely for their completion upon more debt. Since then wo have hesitated, vincillated, and thus prolonged and increased the evil. IIaving, however, at length attained our hopes, we may with profit look at the disasters suffered. As a matter of reoord we give later on the full figures since 1573; the following is a summary.

| Year. | Number of Fallures. | Total Idublitice | A Ferago Liabiliteg. |
| :---: | :---: | :---: | :---: |
| 1878 | 10,478 | § $234,323,1382$ | 大-29.86\% |
| $1 \times 77$ | 8.87 | 1901,660, 430 | 21,491 |
| $1 \times 76$ | 2,092 | 191,117, ${ }^{\text {a }}$ | 21.020 |
| 1874 | \%,830 | 201,060,3.15 | -27,315 |
| $187: 1$ | 5,19:1 | 209, 409.000 | 43,06 \% |
| 1872 | 4,009 | 121,0.14,000 | 29,750 |

This statement shows a coustant annual increase in the number of failures. Confidence in fluctuating papervalues was destroyed in 1873. Enterprise upon that. basis became impossible from that moment. None were willing to incur more debt except lhose overburdened with it already. Of course, such as recognized the situation soonest fared the best. But the large body of the embarrassed hoped for a new wave which would lift them out of their difficulties; so they beld on, struggling as long as they could with their daily accumulating obligations, the disasters increasing because, with such conditions, the fatal circle each year widened, and therefore included more within its limits. There could be no hope of any other result uutil we could reach a basis upon which confidence in values could be re-established, for only then was enterprise possible.

Another feature of this report is the decrease in the average liabilities the last three years. This would have been more marked during 1877 and 1878 bad it not been for a new development in the process of liquidation. The following statement indicates by geographical sections these liabilities for 1878 .

| States. | $\left\lvert\, \begin{aligned} & \text { Number } \\ & \text { in Busi- } \\ & \text { ness. } \end{aligned}\right.$ | $\begin{aligned} & \text { No. of } \\ & \text { Filli- } \\ & \text { ures. } \end{aligned}$ | Percentage of Fallures. | Amount of Liabillties. | Avimago Llabil- Ites. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fastern 8 |  | 1,7 | 1 in erery 46 | \$1. | S0 |
| Midate Sta | 229 | 3,1 | In every 71 | 0. | 29,7ss |
| Southera 81 | - $40.20,937$ | 1,415 | 1 inevery 6 in | (1) 3 | 18.602 18.716 |
| Paelhe States | 23,361 | 691 | 1 in every 41 | 13,163,17 | 18,967 |
|  | 17 | 10,1 | 1 tu every 6. | \$231,38: | 369 |
| Dominion of Cunata | \| 56,317 | | 1,6: | 1 In every 3 | \$23,908, | 11.t.0ss |

The last two years have disclosed a department or species of insolvency which previous years were more free from. We refer to the collapse, through fraudulent management, of savings and other banks, and manufacturing corporations. The life companies began to develop their weaknesses a littlo earlier. All of these companies, however, had better opportunities than individ: uals have for raising money and covering their insolvency, and hence the late date of its development. Had it not been for these failures-which for the reason statod we may call out of time or place, in the regular process of recovery-the average liabilities would have shown a marked and natural decrease the past two years, as they had done cvery other year since $18 \% 3$.

With regard to the future, there is every reason for
antieipating that the exhibits will be less unfavorable. It would not be reasonable to expect that every struggling insolvent is to be saved by the renewed commer oial activity, or that all men are suddenly to grow prudent in their dealings and business arrangements. There will continue to be failures, and very many of them probably; but the turning point has been reached, and we look for a fair decrease, both in number and amount of liabilities, during the present year. In the
following it will be noticed that the last quarter of 1878
shows a decided improvement.

|  | 1878. |  | 1877. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Failurea | Llabilitioa. | Fallures. | Liabilitles. |
| Firat Quarter. | 3,555 | \$82,078.826 | 2,869 | \$54,538,074 |
| Secoud Quarter | 2,470 | 48,753,940 | 1,880 |  |
| Third Quarter... | 2,853 1,800 | $60,378,363$ $37,172,003$ | 1,816 2,307 | $\begin{aligned} & 42,346,085 \\ & 48,717,680 \end{aligned}$ |

Below is a complete statement of failures, liabilities, \&c., for each year sinoz 1873.

FAILURE8 FOR 1878, 1877, 1876, 1875, 1874 AND 1873.


New York \& Brooklyn Bridge.-The Geners] Term of the Sapreme Court has reversed the decision of the court bslow, and ordered a mandamusapainst Comptroller Kelly for the issue of bonds to raise $\$ 1,000,000$ for the bridge. The court eays the torminate whenever the right to call for this money should provialon reads: " $\$ 8,000,000$ should have been expended. The provision reads: "Untll the said bridge shall be fully completed, and open for publle travel, and the debte and liabilities incurred therefor shall be fully paid." The true significance of these words, taken in connection with the other provislons of the section, the court thought, was that the drafts upon the two 88000 in the proportlons named, might contioue against the 68,000,000 unth the said brldge shall be fully completed and open for publle travel," \&c.; that is, the right to call for these drafts upon the $\$ 8.000,000$ should termisste when that event occurred, so that if the brilge were completed for a less sum, then the rlght ceased. This ehowed no intent to provide that the brldge itpelf slopuld be limited under all circumstances in lits cost alderation ol a future Lesislature, after the expenditure of the
$\$ 8,000,000$, to say whether it shou!d make such further provision as should be necessary.
New Jersey State Finances, -Governor McClellan's massage ehows that the State debt consists solely of the outstanding bonds of the war loan, and now amounte to $\$ 2,190,300$. As the sinking fund now reaches $\$ 1,458,859$, and as $\$ 100,000$ of tho principal is paid off each year, this debt is very light.
The Governor refers to the large debts of muoicipalities, and furnishes the following table:


## 

HATKY OK HíOBINGH: AT LONBON AND ON LONHON AT LITEEST DATRE

| EXCLIANAR AT R.ONDON-DECESBFIL 57. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON | Tims | Rate. | hateat DATE, | time. | mits. |
| Amsteri | 8 mus | 12.3 Q12.1 | Dcc. 27. | -ho | 12.40 |
| Anneterda | 8 пıиs. |  | Dec. 26. | ehort. | 25.35 |
| Irambaig. | , | 211.75020 .99 | Dec. 2\%. | fhart. | 20.49 |
| Parlo....... | 8 shart. | 35.331/ 4.3 .23 .48 | Dec. 28. | ehort. | 85.83/6 |
| Vienini. | 8 mat | 12.1716 $21212.12 \%$ | De... 2 2. | 8 mos . | 117.10 |
| Berila | " | 30.:8 $0^{20.19}$ | Dec. 28. | ehort. | 20.49 |
| Prankfort | " | 20.15 Qt0.79 | Dec. 2 \% |  | 20.49 |
| St. Peters burg. | " | $23340223 / 6$ | Dec. 2s. | 8 mos. | $2231-32$ |
| L'sbon.... | 90 daya. | 513¢31\% |  | .... | $\ldots$ |
| Millan.......... | $y$ mos. | 23.80 | Dec. ${ }^{27}$ | 3 mos. | 37.80 |
| Naples. |  | ${ }_{28.80}^{23.8088 .40}$ | Dec. | . | 27.60 87.00 |
| Madrld |  | 16 ces6\% |  |  |  |
| New York .... |  | …7\% | Dec. 23. | 60 diay | 1.82 |
| Bombay...... | 60 days. | $\begin{aligned} & 18.67 / 2 d \\ & 18.6 \% d \end{aligned}$ |  | .... |  |
| Hong Rong.... |  |  | De..., 24. | 6 mos. | 8e. $9 \ddot{8} \dot{\sim} d$ |
| 8banghal... .. |  |  | Dec. 24. |  | 38.04 |
| Alexandria.... |  |  | Dec. 28. | 3 mos. | 90\% |

[From dar own correspondent.]
l.ondon, Saturdav, Derember 28, 1878.

Tho Bank return publighed this week shows changes iacidental chitfly to the close of the year. In "other securitles" there is an increase of $£ 1,921,402$; bat it is evident that the demsnd for money has been largely precaulfonary, es there is an increase of $£ 1,181,800$ in current accounts. A large anpply of gold has beco sent into the Bank during the week, and as much es £043,78" has been relained; but as the activo circulation of notes has been augmented by $£ 788,375$, the improvement in the reserve is limited to $£ 155,412$. The proportion of reserve to liabilities is now 274 per cent.
Annesed is a statement showing the present position of tha Bank of Englanil, the Bank rate of diacount, the price of Coosola, the average quotation for Engliah wheat, the prica of middling apland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House retura, compared with the four pre. vions years.

| Circulatlon, Inclading Dank poat blle. |
| :---: |
| Pablic depoelts.. |
| Uther deposits |
| Government eecar |
| Other secorlile |
| Reverve of notes an coin. |
| Coln and balian in both departments |
| Proportion of reaerve |
| 10 liabilitien |
| Bank-rate |
| Coneols |
| Englich wheat, ip. price |
| Mid. Ifpiand colton. |
| NO. 10 maje twlet. |
| Cearing House ret |

俍 for strictly mercantile purposes has been upon a very moderate scale. The approschiog close of the year and the want of confidence which prevalls have induced bankers and merchante to a cqnire as large balances as is practicable; but thereare hopes that before long the market will be better supplied with floating capital. The followiog are the present quotations for money :

|  |  | Open-market ratea : |  |
| :---: | :---: | :---: | :---: |
| Bank rate |  | 4 months' bank blla |  |
| Open-marke |  | 6 montha' bank bills | 5\% csy |
| 50 and 60 d |  | 4 snd 6 mpatha' trade | 8. $8 \%$ \% |

The rates of interest allowed by the joint-stock banks aad discount houses for deposits are as follows :

pal followiog are the current rates of dischunt at the prioipal foreign markets:


There has been a elight withdrawsi of gold from the Bank on German account darigg the past week, bat this has been an excep. tionsl movemcor, as large amounts-aearly two millions sterl.
$\operatorname{lng}-$ of gold colo and builion have been recelved from Auntralia and liraace, the whole of which has been sent loto the Bank. With regard to allver, the market is quito baro of applitem, ad aithough, owlog to the relapes in exchange, there hat been no demand for Jodla, yet the amall sunounte taken at fotervala by the Continent have tonded to aupport the market, and the price finally shows a alight improvement at 401 © 49 d. per oz. Mexican dollara, however, have had a aevere relapse, au aeveral shlpments by the Freach and American atesmera, which had been apoa the market for aome time, could ouly be jlsponed of at 481d. per me, or a reduction of 7 d . per oz, as compared with the previoua rate.

The dlmiofshed profits of farinlog paculfar to tha lat few yeurs are having a very sdverse inflaeace apon the agricultare of the conntry. It la atated that within the pate mooth twenty. three farms in Berwickshlre, Rosburyahlre and north Northumberland have been offered to be lat, bat io many inatances great difficulty has been experienced in obtainlog takera. More holdinge are, $1 t$ is sald, abont to be relinquished. Tho Marquala of liersford, at his sonusi rent-audit at Stratiord-on-Avon, on Thursday, generously returned to each of hla tenante ten per cent of the smount of their respective rentale, in consideration of the bad season and the general depression of trade throughout the country.
Business in the whest trade has partaken quite of a holiday character, and prices are uochanged. Tha weather hes been very severe.

Durlag the week gnded Dec. 21 the asleg of home-grcwn wheat in the 100 principal marketa in Englaud and Wslea amounted to 51,419 quarters, against 42,758 quartere last year; and it ia estlmated that in the wholo Kingdom they were 205,700 quarters, against 171,100 quartera lo the corresponding period of 1877. Since barvest, the sales in the 150 principal markets have been 951,010 quarters, against 791,635 quarters; and it is computed that in the whole Kingdom they Lave been $3,804,100$ quarters, against $3,166,540$ quarters in the correspondiog period of last sesson. Withont reckoning the supplies tarnished ex-granary, it is estimated that the following quantities of wheat and flour bave been placed upoo the British markets since harvest :


The following figures show the imports and exports of ceresl produce into and from the United Kiogdom since harvest, vis, from the first of September to the close of last wees, compared with the corresponding period in the three previons years:
importa.

| тволта. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 1878. <br> 17,026,737 | $\begin{gathered} 1877 \\ 21,159,782 \end{gathered}$ | 1876. | $1875$ |
| Barley. | 4,983,683 | 6,001,011 | 12,48:9,269 | 21,381,144 |
| Oata.. | 4,375,914 | 4,116,758 | 8,949,616 | 3,499, 2.26 |
| Pean | 660.148 | 772,043 | 378,469 | 465,6\% |
| Beana. | 364,480 | 1,491,593 | 1,393,960 | 1,237,808 |
| Indian Corz | 10,155,353. | 8,948,611 | 19,117,658 | 6,630,654 |
| Elous | 2,391,524 | 2,560,357 | 2,029,926 | 2,081,639 |
| EXPORTA. |  |  |  |  |
| Wheat | 703,509 | 723,514 | 438,139 |  |
| Bariey | 56,6:8 | 23,940 | 10,075 | 8,816 |
| Oats... | 37,4:5 | 49,762 | 51,417 | 88,986 |
| Peas | 6,948 | 7.200 | 10,090 | 5,648 |
| Besns. | 2,832 | 4,04) | 18.389 | 8481 |
| Indlan Corn | 99,111 | 41,283 | 179,034 | 11,976 |
| Planr. | 80,018 | 17,6:9 | 15,123 | 6,809 |

English Market Roports-Per Cable.
The deily closing quatations in the mirkets of Londoo sad Liverpool for the past week, as reported by cable, are showa in the following aummary:

London Money and Stosk Market -The directors of the Brak of England, at their meeting on Thursday, redacel the rate of diacount from 5 to 4 per cent. The ballion ln the Bank has in. creased $£ 535,000$ during the week.


Licorpool Cotton Market.-Nee special report on cotson.


## Commereial andizxiseduancous ixeus.

Imports and Exponts for the Week. The imports of last week, compared with those of the preceding week, show a decresse in both dry goods and general merchandise. The total imports were $\$ 2.209,482$, agsinst $\$ 4,267,832$ the preceding week and $\$ 5,534,356$ twu weeks previaus. The exports for the week ended Jsn. 14 amounted to $\$ 4,247,380$, gasinst $\$ 1439,575$ last work and $\$ 5,733,673$ the pr $\ddagger$ vious week. The followling are the lmports at New York for week euding (for dry goods) Jan. 9 and for the week ending (for general merchandise) Jso. 10:

In our report ot the dry goods trade will ba lound the lmports of dry goods for one weok later.

The following is a eiatement of the exports (exclusive of spocie) from the part of New York to fortiga ports for the week eudiag Jan. 14:

Total siace Jay. 1.. $\overline{\$ 2,151,721} \overline{10,4: 9,435} \overline{611,373,711} \overline{\$ 3,676,935}$
The following will show the exports of specie from the port of New York for the week ending Jan. 11, 18\%9, and also a comparison of the total since Jau. 1, 18\%9, with the corresponding totals for seversl previous yeare:*

Jan. 9-Str. Andes


Port-su Prin ${ }^{\text {Pe }}$ Pansma.... lambary..
Landon Landon London...

16, the following case was eubmitted, sa reportel in the New York ILerald despatches :
No. St2. - The Central Pacific Railrond C mpany appeliant, Vis. Alhert
Gallatio-Appeal from the Circoit Court of the Lofted States $f$ ir lhe District
 Rxilroad Company sud its Bosrd of lifucoura, by one of Ita stockhalders, for the alleged purpose of enforci-g compliauce with the requirements of an act amendatory of the Pacific Radirad actat, pataed Ms 7, 1873, and generally knowo sa the "Tharman Act" The priacipal ohjert of that act was te secare
th interest of the United Statea Ia the Unina Pacific and Central Pacific th iuterest of the United Statea In the Uninn Pacific and Central Pacific crs. in the ahape of dividends earatngs which the goverrment maintained arsould be reserved to meet thetr maturing liablitiea fucluding the enbsidy and first morrgage bonds. The act provided that the Ceatral Parific Company ahond pay twebly five per cent of ta anual net rarninge intn a slaking fund in the Treasary of the Uaitsd states, to be there held with Interesi accamalationa for the fual nayment of its bonded indebtedners. The bill of complaint of the preaen snit declared that the company had entrely diare-
garded the aforasaid act and prayed for an injunc ion to reatrain the d rec garded the aforasaid act, and prayed for an injunc ion to reatrain the d rec.
tors from paying dividead and to enforce compisace with the laws. this bili the rallrosd company demared, on the grooud that the set 10 ques. ti,n was unconelitational, and that it impalred the obligation of con'racts. The demarrer was overruled, and the railroad company decifoing to auswer, final decee was eutered against it, from which an a supeal is taken to this court. The decislao here will lurn npon the conatitutionality or unconstituth nality of the "Thnraan Act" of May $\bar{i}, 1878$, and will involve important and fa-reaching coaseqneaces.
Ia the meantine, the Alloris
appeal, on the sround that be js ing-General has filed a motion to dismiza the appeal, on the ground that he is informed and belteve日 that it arises ont of a
gham suit brought by collosion between the parties and hy procurement of the appellazta with a plew to antlcipate similar legal prace-dlags known to be coutemplated by the gavernment, and to othtain a deci-ino of this court apon a atate of facta and p'eadings more favorahle to the campan than thase Which will appear when the goverament 18 ready to preseat its case. If tha appeal be not dismisaed, the Attorney onneral aska that he may he heard
orally thereupon no behalf of the gevernment, which is the company's only orally thereupon na beharif of the gavernment, which is the company's only
resi apponent. The cate was submitted todqy npon the printed hrlefg by 8 . W. Sanderaon for appellants and George II. Will hams for appellees, and wili he considered by the court in counection with the Attorney General's motion to diamisa.
-Mesars. Fisk \&f Hatch have issued the sixth edition of their interesting pamphlet entitied "Memoranda Concerning GovRRNMENT BoNDS," revised aud corrected to January 1, 1879. The firm has long been koown for their large dealings in Govera. meni securities to which, for the past five years they have given a'most excluaive atténtion, and their pamphlet will be particular!y scceptable at the present time when the transactions In government bonds are of unprecedented volume, and sil holders of five-tweuties and even of ten-forties are anxiousiy inquiring what they had better do with their bonils.
-Texse landa are offsred by Messrs. Edwards \& Turner of No. 52 Broad way, Room 39, in large or emall quantitien, at very low prices. Same of these lande lie contiguous to the IIonston East \& West Texas Rosd. The population of Texas is rapidly increasing, ard those desiring homes or an investmont for their money will find it worth while to examine the opportunities offered in Texas real estate.
-Mr. Joseph G. Martin, commission stock broker, 10 State atreet, Boston, has issaed his admirable compilation of Stock Fluctuations for the year 1873, which forms an appendis to be alded to his "Seventy-three year's history of the Boaton stock market." Me. Martio has liad a long experience in his businesa, and parties desiring to buy or sell investment securities in Boston may desire to avail themselves of his eervices.
-Attention is called to the payment at the Third National Bank, New York, of coupons of series C due August 1, 1878, of the second mortgage preferred bonds of the St. Louis Alton \& Terre Haute Reilrosd Company, on Jan. 20th eccording to order of the U. S. Court. Mr. W. Bsyard Cutting is the president of the company, No. 12 W all street.

- A monthly dividand of thirty cents per share has been decla ed by the Homestake Mining Co., payable at the oflice of the transfer agenta, Welle Fargo \& Co., on the 25th. The Homestake is a comparatively new Mide, under the asme management as the well-known Ontario.


## BANKING AND FINANCIAL. <br> FISK \& HATCH, <br> BANKEIRS AND DEALERS <br> in <br> GOVERNMENT BONDS.

To meet the widespread desire for in formation in reference to INVESTMENTS in GOVERNMENT SECURITIES, we have issued this day the sixilh edition of the MEMORANDA CONCERNING GOVERNMENT BONDS, giving io detail particulars about all the different issues. Cspiee can be had on application at our office.

We keep on hand all issues of GOVERNMENT BONDS, including the popu'ar

FOUR PER CENT BONDS,
in denominations of $\$ 50, \$ 100, \$ 500, \$ 1,000$, conpon or registered bonds, and in sddition $\$ 5,000, \$ 10,000, \$ 30,000, \$ 50,000$ In registered form.
We alse buy snd a日ll at the Stack Exchsnge all other investment sacurities, sud, in general, transact all business sppertaining to bsukiag.

We give epecial attention to exchanging
CALLED FIVE-TWENTY BONDS
for other issues, or buy them at a small premlum.
A complete record of all the different "calls" will be found on page 44 of the Memoranda.

FISK \& HATCII,
No. 5 Nassau at.
New York, Jan. 15, 1870.

## 'the Thanlices' fazette.

## NATIGN.IE. IS INIEN OIETANIRESD

The United Siaten Compiroller of the Cirrency faralahes the following atatement of matinnal banks organized

 Iradiey, Canher. Aubhrizad to cominence bu-Iness Junuary 10, 19 is.


FREDAY, JAN. 17, 1879-5 H. H1.
The Koney market and rinanelni sluation-The week has been quiet in financial circles, and the tone of confidence preriously noticed remains as strong as ever. There is not a very largo speculative businuss at the Stork Exclange, but the trans actions in Gove nment bonds aco large, and ia railroad bonds almost unequalled. 'I'ho latter movement may be partly of a speculative chaructor, but tho wide distribution of purchases throughout the list of bonds, and the advance of prices along the whole line, inticates that a great number of bonds are bought and takea out of the market, for private investruent. Whatever uray be the fiture rates of Interest in this conatry, it is evident that the average iavestor is not yet prepared to tako 4 per cent a year for his money, sad with the rapid calling in of United States 6 per cents, there is a rush into the railroad bon I market. and a readiness slown to tako up with all sorts securities - some of which would have been looked upon three montlis ago as an oxccedingly hazardous risk.

The money marker has a superabuadant supply of funds, and on call loans rates are 2 (a3 $\frac{1}{2}$ per cent, according to the collateral. Prime commercinl paper is in suall supply, aad sells readily at 4 @5 per ceat
The Bank of Englard weekly statement on Thursday showed a gain of $£ 535, C 00$ in specio for the week, and its reserve was $20 \%$ percent of liabilities, against $28 \frac{7}{3}$ per cent the previous weck. The discount rate was reduced to 4 per cent from 5 the previous figure. Silver in Jondon is quoted a: $50 \%-16 d$. per oz. The Bank of France lost $11,225,000$ frascs in specie.

The last statemeai of the New York City Cleariag-House banks, issued January 11, showed an increase of $\$ 1,121,700$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 12,397,250$, against $\$ 11,275,530$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years.

|  | $\begin{aligned} & 1979 . \\ & \text { Jav. } 11 . \end{aligned}$ | Differ'nces fr'm previous wcek. | $\begin{gathered} 1878 . \\ \text { Јаи. } 12 . \end{gathered}$ | $\begin{gathered} 1877 . \\ \text { Jan. } 13 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Jonns and dis. | \% $230.61 \times 2.000$ | Dec. $\$ 3 . \overline{5} 68,000$ | \$239,936,300 | 225 4,773,400 |
| Epecie | 18,963.400 | Dec. 2,023,800 | 27,093,200 | 30,737,400 |
| Circulation | 19,785,000 | Dec. 63,800 | 19,861,600 | 15,517,300 |
| Net uleposits. | 204.48. 200 | lne. 309,200 | 203,*66,000 | 223,866,300 |
| Logal leuders. | 45,055,400 | lue. 3,222,800 | 31,804,000 | 37,042,900 |

Unlled Siatem Bonds. - There has been a very active business in governments, stimulated by largo calls for five-twenties, aluounting to $\$ 30,000,000$ this week, with the expectation of another call to-morrow, possilly for $\$ 20,000,000$. There is naturally a considerable amount of 1867 bouds comiag from abroad, and now, for the firsi time in about eighteen months, a return movement is noted in the taking for European accouat of a number of small lo:s of four per cents. This new demand for 4 per con's springing up just after the resumption of specie paymeats, and following close on the enormous sales of these bonds at home, is regarded by soma of the foreign bankers as the first indications ot a heavy demand for these bonds which is likely to get in during the current year.

The Treasury Department has issued tho following calls for five-tweaty bonds of $186 \%$. Tho devominations and numbers (alooays inclusive) of each class of bonds are as follows:

EIGMTRETII CIFIL FOR $\$ 10,000,000$, DUE APRIL $11,1879$.
Couppn Bunds.- $\$ 50$, Nos, 23,001 to 27,000 , \$100, N08. 24,001 to Total, $\$ 6,000,10(0)$. 22,001 to 27,000 ; \$1,000, N08. 27,001 to 34,000 .
 § 1,000,000.

 Tolal, 12,000,000,
 8.5,000,

Closing prices at tho N. Y. lloard have benn as follows:

|  | $\left\|\begin{array}{l} \text { Interus } \\ \text { Period. } \end{array}\right\|$ | $\begin{aligned} & \text { Jan. } \\ & 11 . \end{aligned}$ | $\begin{gathered} \text { Jan1. } \\ 1: 3 . \end{gathered}$ | Jon. | $\begin{aligned} & \text { Jan. } \\ & \text { 1.5. } \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Jnn. } \\ & 17 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cr1801 | J. © J. | 10038 | 100 | 10n起 | 10 |  | 101573 |
|  | J. te | $100^{2}$ | 1017 | 1008 | -1003 |  | $1007^{3}$ |
|  | J. | 102 | 10174 101 | 102 |  | ${ }^{1019}$ | $\begin{array}{ll} 1017_{A}^{\prime} \\ 0 & 101 \end{array}$ |
| (19, 3-208, $1868 . .$. res. | J. A J. | -101 | -101 | - 101 | 10.812 |  | -102 ${ }^{\text {L }}$ |
| 68, 5-20n, 1868 .conp. | J. de J . | 10138 | -101 | 101 | 10312 | 10 B | 10 102 |
| 5s, 10-408........ | M. Ac ${ }^{\text {M }}$ | ${ }_{1075}$ | ${ }_{+1074}$ | . 10738 | ${ }^{1074}$ | 107 | 107 |
| 5s, funt., 1891... rem. |  | -105\% | 1037 | 10154. | 1064 | 10614 | $10 \% \mathrm{~s}_{8}$ |
| Sn, fund., $1881 .$. monip. | 2-Fob. | 1071 | 10714 | 1073 ${ }^{10}$ | $107 \mathrm{~L}_{2}$ | 1074 | 1073 |
| ${ }_{4}^{4288}$ |  | ${ }^{105} 103$ | 10 | 10\% ${ }^{103}$ | 103 | 101 | 106 |
| 48, 1007...........reg. |  | -9912 | 991 | 29\% |  |  |  |
| 48, 1907 .......collp. | \%-Jta. | 9912 | 09\%8 | 09L | 90s | 904 ${ }^{\text {4 }}$ | -1909 |
| 68, cnr'cy, $05-49$. res. | J. \& J. | 120\% | $\cdot 1204_{4}$ | $120 L_{3}$ | 12014 | 120.0 | 120\% |

- This is the prieo bid: no sale wis ruade at the boart.

The range in prices since Jan. 1, 1879, and the amount of each class of bonds outstanding Jan. 1, 1870, were as foliows:

|  | Range slmee Jan. 1, 1970. |  | Amonnt Jan. 1,1970. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Rogintered. | Coupon. |
| $\text { in, } 1881 \cdots \mathrm{cpp}$ | $1064{ }^{4}$ Jan. 7 | $10 \mathrm{c}^{7} \mathrm{~s}$ Jan. | \$200.001.750 | \$82,734,600 |
| 6s, 5 -208, 65.0 c . | 10178 Jnn. 11 | 1023 Jan. 2 |  | 7.870,900 |
| 68, 5-208. $68 . \mathrm{cj}$. | 10231 | $10.4{ }^{4}$ Jat1. 4 | 10,209,500 |  |
| 58, 10-108. ${ }^{\text {cocp }}$ | 10718 Jan. 26 | $1083{ }^{\text {d J Jan. }}$ | 141,280, 800 | 50,285,500 |
|  | 10678 Jan . | $107 \mathrm{~L}_{2} \mathrm{Jan}.{ }^{13}$. | 25:3,175.500 | 253,261,850 |
| 48, 1907 | ${ }^{99}{ }^{\text {\% Smn. }}$ | ${ }^{00659}$ Janl. 17 | 136,369,700 | -32,330,500 |
| Gs, onr'ney.res. | $119{ }^{1}$ a Jaul. 4 | $120^{\text {² J Jan. }} 17$ | -3,3 | -2, |

Closing prices of securities in Loudon for threo weeks past and the range since Jan. 1, 1879, were as follows:

|  | Jao. <br> 3. | $\begin{aligned} & \text { Jan. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Jan. } \\ & \mathbf{1 7} . \end{aligned}$ | Range slnoe Jun. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowest. | inghest. |
| U. 8. 68, 5-208, 1867. | 1012 | $103{ }^{7} 8$ | $1037_{6}$ | ${ }_{103} 10 \mathrm{~L}_{2} \mathrm{Jan} .15$ |  |
| U. 8. 58.10 58 of 1981 | 11088 $100^{5}$ 18 |  | $1104_{4}^{4}$ <br> $\mathbf{x} \mathbf{1}_{4}$ | $1104^{4} \mathrm{Jan} .13$ <br> $\mathrm{x0814}$ <br> 1 | $\begin{aligned} & 111 \mathrm{Jan} . \\ & 109315 \mathrm{Jan.} \end{aligned}$ |
| ${ }_{4}{ }^{129} 9$ of $1891 \ldots . . .$. | 1078 | $1077_{8}$ | 1089 |  | ${ }^{\text {a }}$ |

Sthe and Ifallroad Bonds.-The Louisiana consols have been most active anong State boads, and after selling down to 60 on the 14th have recovered sharply, selling to-day about 4 per ceat better. It is reported that some further compromise and reduction of interest is talked of. In Tennesseo, Virginia, and North Carolina the debt question is up before the Legislatures, but with small prospect of definite arraggement, unless it be in Virginia. The Lower House of the 'teanessee Legislatare passed a resolution by a rote of 51 to 22 that any settlement of the State debt question shall be submitted to the people for ratification before it becomes biading, which is considered unfavorable for the bondholders.
Railread boads have still been very active at advancing prices. The binds of defaulting and reorganizing companies have shared in the general inqriry, and all classes of boads having any substantial basis to revt on have found a ready sale.
Messrs. A. 11. Muller \& Son sold the following securities at auction.

30 Dry Dock Eaiait BrondWay \& Iattery liR...ir: 91 $2 \overline{2}$ 110nst. West sircet 100 Brookitu City RR 10 Prark viro Insuraneo. 153 10 Park rirc insura Qo Commerclas Fire In 50 Colnmbla vire Ins. 5 Irving Bark
130 Mentanter' Nat. Bank
159 United 1412 'R of N.
66 Eaio Fire Ins.... 10 Stering Fire ins.
10 Stering Fire ins...... 20 20 Conny Iswand \& BrookHyntiforse RR R Brook- $293_{4}$
50 Unted States Ife ins. 150 50 Unted states Life Ins. 150
17 Tradesmen's Nat. Bk $1031_{2}$ 17 Tradesmen's Nat. Bk 1 Bends
00 B'way \& 7 th Avo. RR. $18 t$ mortgage 7 s , due
1,500 Dry Dock E.iat Brodd-
$\$ 4,00023 \mathrm{~d}$ st. Re'y 1 st mort.
 16,000 2.1 Ave. Rif. consol.
m.,7, duo $18 \leqslant 3.70$ to 72. 6,000 Central 1Park, North ic East River 131. Ponsol.
min. 7 , due $1902.98^{7}$ and int 5,500 Hyanston West street \& mort. 78 , due $1894 . .8$ it int 10,000 South Ferry R'y 1st 1,000 Masonto 189 1.66 and int. 1,000 Masonte IIatl and Asylum Fund 7 percent 1,600 Undted States Life and int. 1,600 United States Life Insurance Co. serip...
R'y 1 st mortgage, 7 s . 37
25,000 Hrarlem \& Portchester
 1R1R. Lat mort., 7 s , regis-
0 tered, due $1900 . . . .$. pan $^{12218}$ 0,000 Tammeny 7 per cent
mort. conp. bonds, dated Allg. $1,1867 . . . . . . . . .$. .... 31 way e Battery RR. con-
solldated vort, 7 Ts, due 1893 ............. 10 avd tut.
Closing prices of leading State bonds for two weeks past, and the range since Jan. 1, 1879, have been as follows:

| States. | $\begin{gathered} \text { Jan. } \\ 10 . \end{gathered}$ | Jan. | Lanage since Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highest. |
| Loulsjana consols. | 63 | $64^{1} 4$ | 60 Jan. 14 | (69 Jan. 6 |
| Missouri os, 89 or '90. | * 101 | ${ }^{1} 10412$ | 105 Jın. 14 | 105 Jan. 14 |
| Northi Caroinn 6s, old. | *1918 | 195 | 19 Jan. 4 | 20)3 Jan. 8 |
| Tennesseo 6s, old.. | - 37 | - 35 | 37 Jแน. 6 | 37 Јลจ. 6 |
| Virgiuha 6s, consol. do 2d series... | -7418 -36 | - $3 \cdot$ |  |  |
| Dist, of Columina, 3-65s....... | 8078 | $4811_{2}$ | $79 \mathrm{~L}_{2}$ Jแก. 3 | $81{ }_{2}$ Jant 15 |


EAllroad and miscellaneous stockm. -The stock market has been genernlly strong on a fnir volame of business. It does not appear that there is any great activity in consequence of clique movements in particular stocks, but the streagth in prices arises from the conlident tone which is felt in regard to the finture, and from the fact that there is no bear interest of sny importance in the market. The heavy operators in stocks are nearly all supposed to be well londed in, and therefore on the bull side. 'the Northsest and Sit. Paul stocks have latterly been among the strongest on the list, and tho coal stocks have
also shown a remarkable recovery in prices from the low figurea recently touched. In estimating the probable value of railroad property, as based on carnings for the present year, it hardly geens likely that general tralfic will be heavier in 1879 than in and 1878, and the last-named year was, apon the whole, a good one for the railroads.
The daily highest and lowest prices have been as follows:

since Jan. 1, :879, were as follows:

|  | Sales of Week. 8hares. | Range sínce Jan. 1, 1879. |  | Range for |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. | Highes |  | High. |
| Canada | 5,135 | 45 | 48 |  |  |
| Central of N.J | 42,735 28800 | ${ }_{791}{ }^{12}$ | $385^{\circ}$ Jan. 17 83 | $13{ }^{13}$ |  |
| Chie. Burio \& ${ }^{\text {che }}$ | 1,955 | $111^{\text {d Jan. }}$ | ${ }^{83} 3^{\text {a }}$ Jan. 17 |  |  |
| Chie. Mil. \& 8 | 98,285 | 343a Jan. | 3734 Jan. 17 | 27 |  |
|  |  | $743^{4} \mathrm{Jan}$. | $79^{14}$ Jaın. 17 |  |  |
| Chicago \& Northw | 138,575 | 4959 | 5434 Jan. 17 | 32 |  |
| Chio. Roak Islo do Pref. | $\begin{array}{r} 131,630 \\ 6,235 \end{array}$ | ${ }_{119}{ }^{767}{ }^{7} \mathrm{JJan}$ Jan. |  |  |  |
| Clev. Col. Cin. \& rad. | 7 7,300 | ${ }^{1434}{ }^{\text {d Jan. }}$ | $33{ }^{1}$ |  |  |
| Clev. \& Pittibo, 5 | 7,392 | $84{ }^{1}$ ² Jan. | $90^{18} \mathrm{Jan}$. 11 | 6312 |  |
| Col. Chic. \& Ind. Cent | 2,015 | 5 Jan. | 6 Jan. ${ }^{2}$ |  |  |
| Del. 8 Inudion Cana | 16,700 | 38 Jau. | $42^{33}$ Jan. 17 | $34{ }^{3}$ |  |
| Del. Tauk. \& Western | 307,570 | 43 Jan. | 49 Jan. 15 |  |  |
| Erio | 155,990 | $211_{8} \mathrm{Jan}$. | ${ }^{23} 3^{4}$ Jan. 14 |  |  |
| $\begin{gathered} \text { do } \\ \text { Han } \end{gathered}$ | $\begin{aligned} & 3,500 \\ & 1,960 \end{aligned}$ | 1312 Jan. |  | ${ }_{10}^{211_{2}}$ |  |
| ${ }^{\text {do }}$ do do picf. | 4,610 | $3{ }^{3}{ }^{\text {a Jan. }} 10$ | 36 Jan. 17 | 2158 | $4{ }^{\circ}$ |
| Hunois Centrid | 9,970 | ${ }^{0} 0$ Jan. | $83^{18}$ Jan. 13 |  |  |
| Kansas Prer | 231.525 | ${ }_{67} 98{ }^{\text {¢ }}$ Jan. 176 | 10 Jan. 14 |  |  |
| Michigan Cent | 231.525 33,730 | ${ }^{\text {673 }}$ ¢ J Jan. | ${ }_{7} 708^{5}$ Jan. 15 |  | $71^{58}$ |
| Mibsourl Kan. \& T | 6,600 | $5^{3} 3_{8}$ Jan. | $6{ }^{3}$ Jan. 13 | 2 |  |
| Morris \& Ebse | 31,822 | 7518 Jaqn. | 8112 Jan 15 | 673 | 89 |
| N. Y. Cent. \& 1 | 15,415 | $112{ }^{5}$ J Jan. | $14^{7} \mathrm{~F}$ Jan. 13 | 038 |  |
| Paeific Mail. | $\begin{aligned} & 15,315 \\ & 16,700 \end{aligned}$ | $\begin{array}{r} 73_{4} \text { Jan. }{ }^{4} \\ 103_{8} \end{array}$ | ${ }^{9} 3^{7} \text { Jan. }{ }^{5}$ |  |  |
| Panama. | 117 | $123 \mathrm{Jan}$. | $125{ }^{2} \mathrm{Jan}$ J 14 | 112 | 131 |
| Pltts. Ft. W. \& Chic. | 3,699 |  | $1042{ }^{2}$ Jan. 13 |  |  |
| Bt. I. I. Mit. \& Bouth St. L. K. C. \& North. | \% $\begin{array}{r}3,6 \% 6 \\ 18.793\end{array}$ | $13 \text { Jan. }$ | $\begin{array}{r} 1748 \mathrm{Jan} .7 \\ 88^{5} \mathrm{Jan} . \end{array}$ |  | 155 |
| 1. do pref. | 180,028 | $252_{3}$ Jan. | ¢314 Jan. 15 |  |  |
|  |  | ${ }^{23}$ J Jan. 16 | $44_{2}$ Jan |  |  |
| Winon P | 3,066 | ${ }^{63}$ J Jan. | $688^{1814}$ Jnn. 16 |  |  |
| Wealem | 18,975 | 20 | $23 \mathrm{Jan}$. | $12{ }^{18}$ | 237 |
| Weatern | 16,7 | 9438 | 硣 |  |  |

The latest railroad earnlngs and the totals from Jan. 1 to latest dates are given below. The statement includes the gross earnings of all railronds from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column.

Cek or Mo. 1878 . 1877 . $\quad$-Jan. 1 to latcet date.
 $\begin{array}{lrrrrr}\text { Burl. \& Mo.R.in N. Novembler. } & \mathbf{1 7 5 , 8 9 2} & 161,338 & 1,575,216 & 1,613,930 \\ \text { Catro \& St. J.ouls.3d wk Dee. } & \mathbf{4}, 964 & 179,949 & 1,777,382 & 1,236,632\end{array}$ Centrsi Paritte...Dceember. $1,138,000$ 1.354,889 $17,752,363$ 17,050.976 Clev. Mt. V. \& D..3dwk Dec. 1,114,500 1,006,930 14,528,653 12,793,6012 $\begin{array}{lrrrr}\text { Clev. Mt. V. \& D.. 3awk Deo. } & 6,684 & 6,859 & 373,630 & 378,056 \\ \text { Dakota Southern. November. } & 23,686 & 21,30 \% & 200,234 & 191,257 \\ \text { Denv. \& Plo } G \text {...November. } & 117,805 & 80,083 & 1,033,490 & 700,238\end{array}$ Gakv. \& \& \& B. Ant...November. Moust. \& Tex, C. November III. Ceat. (litiline) November Indiansp. BI. \&W. Novecmber. Int. \& Gi, North. December. Mobile \& Ohfo.. Noveraber.
Nashv. Ch.d 8t.L. Novenuber. Pad. \& Elizabetht. 3 arenber. Pad. \& Memphis. November. Phila, de Erfo.....November. Phita, \& Reading. November.
8t. L. \& 8.E. (8t. Li 3 d wk Dee.
do (Ken.).3d wh Dec.

do (Temn. 3 d wh Dec. 8t. Paul \& 8 . Clity Novemher. 810ux City \& 8t. F . November. Bouthem Minn...J)cconber. | Union Paciflc......1)ccember. | $85 \mathrm{i}, 155$ | 695,970 | 642,963 | 689,085 |
| :--- | :--- | :--- | :--- | :--- | The fignpes In the last two columans ato not embrice tic Proprietary

| - Latest garuin |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Ton. \& S. F. 1st whe Jan | \$52,000 |  |  |  |
| Bırr. C. Ran. \& ${ }^{\text {N. }} 1$ st wk Jın | 22,585 | 24,293 | 22,535 | 21,293 |
| Chiengo \& Alton..18t wk Jan | 01,185 | 61,051 | 61,185 | 61,051 |
| Chic. \& East. M1.. 1 st wk Jan | 13.790 | 13,165 | 13.790 | 13 |
| Chic. Mil. \& St. P. 2 d wk Jan. | 145,000 | 143,850 | 253,000 | 259.368 |
| Dubuque \& B.City.1st wh Jan | 11,807 | 13,241 | 11,897 | 13,241 |
| Grand Trunk. Wk.end.Jan. 4 | 141,907 | 150,191 | 141,907 | 150,191 |
| Gr't Western. Wk.ond.Jax. 3 | 70,149 | 99,088 | 70,149 | 99,088 |
| Kansas Pacifle...1st wk Jan | 41,626 | $55,29+$ | 41.626 | 55,294 |
| Mo. Kans, \& Tex . 1 st wk Jau | 37.846 | 42,453 | 37,846 | 42.453 |
| 8t.L.A.\&T.H. (brg) 1st wk Jan. | 8,340 | 7,687 | 8,340 | 7,6 |
| 8t. L. Irou Mt. \& S.1st wk Jan | 70,200 | 81.626 | 70,200 | 81,62 |
| 8t. L. K. C. \& No..1st wk Jan | 47.948 | 40,115 | 47,948 | 46,1 |
| Tol. Peoria \& War.1st wk Jan | 19,665 | 20,320 | 19,665 | 20,320 |
| Wabasb.........lst wk Jan | 58,096 | 63,227 | 58,996 | 63,22 |

Total ssles of the week in leadlng stocks were as follows:


Total.
The total number of shares of stock outstanding is given in the last line for the purpose of comparison.

Exehange.-Foreign exchange has been stronger this week in consaquence of the check put upon shipments of cot'on and produce by tho severe wenther, and nlso from the purchases of bond importers, who have been in the market as considerable buyers of exchange to pay for five-twenty bonds of 1867 , coming from abroad. The easier rntes for money in London will bring the prices of long and short bills nearer togethor. On actual business to-day the rutes were about $4.81 \frac{1}{2}$ for sixty days' sterling, and 4.87!@4.88 for demund.
Quotations for foreign exchange are as follows:

| Jan. 17. | 60 days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 4.8 | 4.87 |
| Good bankers' and prime commercial... | $4.833_{4} 0.811_{2}$ | $4.87^{2} 401$ |
| Good commercial | $4.821_{2}$ ©4.83 ${ }^{1}$ | 4.36 ¢ 4.87 |
| Dooumentary commercial | 4.82 @ 4.83 | $4.851_{2} @ 4.80$ |
| Puris (franes). | $5.211_{4}$ © $5.18{ }^{18}$ | $5.18{ }^{1} 825.15$ |
| Antwerp (francs) Swiss (franes). | $5.21{ }^{1} 45.18^{18}$ | $5.188^{1} 85.15$ |
| Swiss (franos).......... | $5.21{ }^{4} 4.5 .18^{18}$ | $5.18805 .15$ |
| Hamburg (reielmarks) |  | $\begin{array}{ll} 95140 & 95 \\ 954 & 95 \end{array}$ |
| Bremen (reiohmarks). | 9412 9 $94{ }^{4}$ | 954 \% 951 |
| Berlin (reichmarks) | 94120 94\% | 954 ¢ 95 |

The following are quotations in gold for various coins:

| 8.3 ¢\$488 | Dinaes a $L_{2}$ dimes. - 974. |
| :---: | :---: |
| Napolcons....... 383 @ 88 | Sliver $1_{48}$ and $1_{2} 5 .-98^{2}$ a -99 |
| X X Reielomarks. 473 @ 479 | Five fraucs....... - 92 © -94 |
| X Guilders....... 390 © 400 | Mexican dollars.. - 86 © - 86 |
| $8 p a n$ 'h Doubloon月. 1570 © 1595 | English silver ... 475 © 480 |
| Mex. Doubloons.. 1550 © 1565 | Prus. silv. thalers. - 68 - 70 |
| Fine silver bars.. 110 क $1101_{2}$ | Trade dollars..... - 98 a |
| Fine gold bars.... par. ${ }^{\text {²}}$ sprem. | New silver dollars - 99\% |

Eoston Hanka. - The following sare the totals of the Boston banks for a series of weeks psst:

| 1878. | Leans. | Spec | Tenders. |  | Circulation | Cle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ang. 12. | 131,816,000 | 3,009.300 | 5,84i,800 | 81,490,700 | 2;,081,200 | 35,455,252 |
| Aug. 19. | 131.972,900 | 2,889,800 | $5,628,401$ | 50,918,100 | 25,128,600 | 35,748,086 |
| Ang. ${ }^{\text {che }}$. | 131,615,700 | 2,768,100 | 5.6i27,370 | 51,369,100 | $25,00,400$ | 33,412,885 |
| Sept, 2. | 132,125,900 | 2,731,600 | 5,902,300 | 61.904,5C0 | 25,008,200 | 31,059,013 |
| Sept. 9. | 131,545,:00 | 3,010,000 | 5,813,700 | 52,390,800 | 25,231,000 | 39,080,092 |
| Scpl. 16. | 130,711,00) | 3,022,600 | 5,548,200 | 51, 090.700 | 25,411,100 | 38,484,171 |
| 8ept, 23 | 131,144,300 | 3,022,100 | 5,654,400 | 53,081,700 | 25,466,10. | 42,648,331 |
| Sepl. 30. | 120.759,400 | 8,617,600 | 6,086,400 | 53, 434.:00 | 23,421,700 | 38,344,352 |
| Oct. 7. | 1:0,104,400 | 8,321,200 | 8,135,100 | 53,233,500 | 25,504,500 | 49,237,021 |
| Oct. 14. | 128,971,100 | 2.983,100 | 6,020,000 | 53,866,100. | 25,407,300 | 4i,016,050 |
| Oct. 21. | 127,418,.00 | 2,563,800 | 6,127,800 | 52.261,800 | 25,473,100 | 45,517,518 |
| Oct. 28. | 126,875,100 | 2,557,400 | 6,521,300 | 62,210,200 | 25,388,00J | 41,489,955 |
| Nov. 4. | 126,425,200 | 2, 288,000 | 7.431,600 | 53,263,400 | 25,423,410 | 44,823,64 1 |
| Nov. 11. | 126,512,400 | 2,9 0,800 | 7,787,600 | 51,956,500 | 25,461,700 | 45,810,772 |
| Nov. 18. | 121,202,900 | 3,135,000 | 8,060,800 | 56,258,400 | 25,4-8,700 | 47,970,092 |
| Nov. 25. | 126,47:,600 | 2,983,000 | 8,228, 00 | 55,241,900 | 25.450 .900 | 41,426.281 |
| Dec. 2. | 126,698,:00 | 2,862,400 | 8,6i5 ,500 | 55,718,-00 | \$5,311.400 | 86,257,603 |
| Dec. ${ }^{\text {y }}$ | 127,375,300 | 2,7:9,900 | 8,112,900 | $5 \mathrm{t}, 0 \geq 16,910$ | 25,400,000 | 46,184,103 |
| Dec. 16. | 127.483,800 | 2,630,500 | 7,483,500 | 65,932,300 | 25,937.200 |  |
| Dec. 23. | 123.683,70J | 2,659,400 | 7,296,300 | 55,433,300 | 25,424,200 |  |
| $\begin{aligned} & \text { Dec. } 80 . \\ & 1879 . \end{aligned}$ | 180,093,800 | 2,851,300 | 6,416,40J | 56,217,600 | 25,259,100 | 32,:63,732 |
| Jan. 6. | 132, 2 20,000 | 3,851,900 | 6,126,830 | 59,535,100 | 25.616,400 | 52,163,732 |
| Jan. 13. | 134,65, 600 | 3,898,6C0 | 5,932,800 | 61,120,400 | 25,634,800 | 49,172,697 |

Philadelphia Banks.--The totals of the Philsdelphis banks

| 1873. | Loans. | Spcele. | 8. | D | Circnlation | I. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alug. 12. | 57,374,189 | 2.312,437 | 19,481,151 | 561,288 | 158 |  |
| Aug. 19. | 57,500,. 45 | 2,236,021 | 13,610,805 | 45,757,350 | 11,161,472 |  |
| Aug. 2. | 57,450,042 | 2,183,120 | 13,452,892 | 45,497,220 | 11,110,955 | 23,731,284 |
| Sepl. 2. | 57,515,21? | 2,1\%2,809 | 19,547,829 | 45,806,145 | 11,191,223 | 24,754,736 |
| Sept. 9. | 58,189,844 | 2,166,353 | 13,302,270 | 45,514,418 | 11,184,010 | 28,719,076 |
| Sept 16. | 58,397,680 | 2,109,4 31 | 18,812,555 | 44,615,333 | 11,190,001 | 29,682,427 |
| sept. 20. | 58,300,7!0 | 2,003,043 | 13,004,307 | 45,335,119 | 11,215,351 | 31,483,017 |
| Sept. 30. | 58,207,884 | 1,995,806 | 12,8[4,827 | 45,:55,4C8 | 11,213,48) | 28,822,804 |
| Oct. 7. | 88,613,739 | 1,089,310 | 12,717,102 | 45,5i0,445 | 11,266,93\% | 37.391,159 |
| Oct. 14. | [8,650.84) | 1,83,151 | 12,382,599 | 45,122.766 | 11,307,58\% | 32.798,588 |
| Oct. 21 | 53,801,499 | 1,605,812 | 12,0:5,598 | 44,786,291 | 11,353,450 | 33,720,726 |
| Oct. 28. | 58,52],350 | 1,616.613 | 11,958,89 | 44,2:2.548 | 11,891, 511 | 29,059,290 |
| Nev. 4. | 58,411,211 | 1,633.177 | 12,535,82i | 41,071,291 | 11,396,121 | 29,104,649 |
| Nov. 11. | 58,270,111 | 1,8i4,226 | 12,394,845 | 44, 109,434 | 11.430,703 | 29.570,440 |
| Nov. 18. | 57,656,695 | 1,3:9,359 | 12,500,945 | 41,486,416 | 11,3 3,116 | 27.805,472 |
| Nov. 25. | 57,341,121 | 1,9 21.807 | 12,018,399 | 41,112,833 | 11,493,361 | 31,023,406 |
| Dec. 2. | 57,461, 311 | 1,915,959 | 19,022,453 | 45,144,517 | 11,39, 817 | 21.193 .262 |
| Dec. 9. | 51,714,763 | 1,096,039 | 12,740,4i1 | 41,816,112 | 11,386,829 | 87,696,551 |
| Dec. 16. | 57,353.6:8 | 2.050,3.37 | 12,040.356 | 41,240,0.55 | 11,384,\%55 | 23,809,821 |
| Dec. 23. | 57.107 .459 | 2,168,14.2 | 12,230,833 | 44,650,121 | 11, 59,646 | 32,208,916 |
| $\begin{aligned} & \text { Dec. } 80 . \\ & 18 \% 9 . \end{aligned}$ | 56,910,772 | 2,481,523 | 13,127,407 | 41,503,227 | 11.371.466 | 26,110,382 |
| Jan. 6. | 57.2\%2,231 |  | 15,873,233 | 45.699.7.1 | 11.364.f.61 | 32.906.823 |
| Jan. 13. | 57,777,337 |  | 15,5.16,559 | 45,030,213 | 11,448,815 | 81.826,979 |

Now Vork Clty sunsm, - The following nintement shown the condlition of the Assoclated Bauks of Now York City for the week ending at the commencemont of busluers on Jam. 11, 1870

| Banks. | Capltal. | Losma and <br> Diecounts. | Spoclo. |  | Deporte. | Circuln. tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Ynrk | 2,0031,000 | 7,021,000 | 80,, 50 | :,04, | 7,864,300 |  |
| Maphatai | 2,150,010 | 6,20,009 | (203) | 1,382,160 | 1,688,800 |  |
| Mectian | 2,000,000 |  | $\begin{aligned} & 603,200 \\ & 002,000 \end{aligned}$ | 1,431,000 <br> 938,80 | 6,037,900 4,350,304 | $85.400$ |
| Union |  | 5,837,000 |  |  | 4,350,309 |  |
| Unio | 1,200,004 | 8,633,000 |  | 073,501 | 2.178,300 | 133,00 |
| A | 3,000,000 | 8,2\%,20 | 739, | 983 |  |  |
|  |  |  |  |  |  |  |
|  | 1,00 |  | (22.703 |  |  |  |
|  | 1.00 | 8,910,400 | 2936,8)0 | 2 Sa .100 | 1,319,203 | T25,100 |
|  |  |  |  |  | 1,415 |  |
|  |  |  | ,51, |  |  |  |
| Morchasts | 1,000, | 3,183 200 | 216 | 57 | 2,54+,160 | 590,700 |
| M |  | 8.4: |  | Stir | 1.927 |  |
| Butchers', © |  |  |  |  |  |  |
| Mechanics Greenwlch | $6 \mathrm{CoD}, 00$ | 1,13), (00 | 26,0) | 191.00 | 93 | 197,000 |
| Greenwlch | 20.000 | 833,100 | 10.000 | 191,400 | 9:6,500 |  |
| Leather Mant | 600,000 | 2.213,401 | $\begin{array}{r} 401,000 \\ 8 i, 600 \end{array}$ | 151.83 | 2,0ez,nic | 300,600 83,909 |
| Sovanth State of |  |  | 81,600 265,100 | ${ }_{2}^{250,103}$ |  |  |
| State of N. N |  | 11,615,000 | 1.8116,000 | 1,040,000 | 8,614,000 |  |
| Comme | 3,000,000 | 15.512,i00 | 1,139,200 | 2,093,500 | 0.439,200 | -680,509 |
|  |  |  | 50,200 | 965,40J | 8.539,103 | 833,409 |
| Mercas | 1,000,000 | 3,110.800 | 338,700 | 600,200 | 8,148,500 | 179,600 |
| Pacin | 22,700 | 1,877, | 42,800 | 791.700 |  |  |
| 1 Rep | 1,500 | 3,260,001 | を9,000 | 159,800 | 1,949,400 | 150,000 |
| atb |  |  |  | 6.0 .800 | 2,72 |  |
| Pcople' | 12,500 | 1,937,009 | 58,000 | 142,933 | 1,157,100 | 5,400 |
| North A | ic0,000 | 1,533,900 | 83.000 | 872,000 | (31,200 |  |
|  |  | 4,483,000 | 820,100 | 305,700 | 4,450,860 | con |
| lrving. | 500,000 | 1,912,900 |  | 415, |  |  |
| Metr | 3,000,003 | 12,017,000 | 70,000 | 2,25i,000 | 9,101,000 | 3,223,001 |
| Cltizes6 | 600,000 | 1,631,800 | 125,530 | 363,200 | 1,813,300 | 216,100 |
| Names |  |  |  | 304,800 | 1,8 |  |
| Mark | 300,00 | 2.136,500 |  | 359,000 | 1.593100 | 311.500 |
| 9t. Nic | 1,000,000 | 1,919,00 |  | 116,300 | 630,80] | 17.003 |
| Hee st |  | 3.396,000 | 291,000 | 833,100 | 2,031,100 | 30 |
| Corn Exchan | 1,000,000 | 3,316,300 | 138,700 | 211.000 | 1.106,8:0 |  |
| Con | 1,250,000 | \$.152. 900 |  | ${ }^{617,2.0}$ | 2,381,700 | 61,700 |
| Orlcatal | 801,00 | 1,250,810 | 87,200 | 210,00) | 1,165.030 |  |
|  |  | 2.146,300 | 150,20] | 322,50) | 2, $10 \times 1.400$ | ,000 |
| Importers | 1,500,000 | 13,325,2(10 | 985, 00 | 3,634,000 | 15,593,800 | 1,030,400 |
| Park | 2,000,000 | 9.299.0.30 | \$32,300 | 3,238,8c0 | 11,035,9\%\% |  |
| Mech. Bkg. Ass'n | 500.0 | 563.600 | 61, 103 | 128.80? | 468,40) | 236,393 |
| Groce |  | 426,500 |  | 91.30 | 374,800 |  |
| North Riv | 240.000 | 810,500 | 45,300 | 110,100 | ${ }^{652.200}$ |  |
| East live | 250,000 | 68\%,000 | ${ }^{00,370}$ | 102.000 | 593,000 | 126,000 |
| annl'rs's | 100,000 | 340,903 | 30,900 | 93,900 |  |  |
| Fourca Nsalo | 8,5 0,000 | 13.116 .600 | 1,3:0.200 | 2,318,230 | 22.109,80i | 1,047,050 |
| Central Nationa | 2,003,000 | 7,319,000 | 4:0,000 | 1,405,000 | 8,793,000 | 1,433,000 |
| Second Mationa | 300.600 | 1,441,000 | 13,000 | 502,000 | 1,991,000 | 269,010 |
| Ninth Nation |  |  | $1 \mathrm{C5}, 300$ |  | $8,256,100$ | 899,100 |
| Na | 500,000 | 5,439.000 | 1.831,400 | 2,919,9¢0 | 9,104,000 | 45,0c0 |
| Third National | 9932,700 | 5.54, ,100 | 513,003 | 1,61,900 | 5,532,00, | [99,600 |
| Y N |  | , 10 | 83,300 | 25\%,400 |  |  |
| B | 20,00 | 1,167 |  | 245 | 867,930 | 225,000 |
| New | 0,000 | 1,148.800 |  | 846.450 | 1,2:6,700 | 189,000 |
| Germsanmeric'n | 750.000 | 2.113.500 | $10{ }^{\circ}, 60$ ) | 497,000 | 2,103,400 |  |
| Chase Natlonal. | 300,000 | 1,921,000 | 63,300 | 191,703 | :,929,200 | 253,900 |


The devintions from returns of previous week are as follows: Losnns.

Specle ................. Dec. $2,02,1,800$
The following are the totals for a series of weeks past:






8 The flgnres in thif eolnma are of date December 6 for the Natlonal banis., nod
of date Dec. if for the State basks.
Gas and Crey IEailroad stocks and Bonds. [Gus Quotations oy George H. Preatiss, Brokar, so ltroad Street.

| Gag Companizis. | Par. | Amount. | Perlod. |  | Date. | Bld. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brookiyp Gan Light Co........... | 25 | 2,000,000 | Yar | $8$ | Jan., 'ty | 125 | 185 |
| Clizana Gan Co (13klyD)....... | 20 1,00 | 1,200,0010 | Var. | 3 |  | 55 | 60 |
| Harlem.................. | 1,000 | 320.000 <br> 1,850 | A.\&A. | 3.2 |  | ${ }_{25}$ | 9) |
| Jermey Cily | 20 | 1,750,000 | J. 8 | 7h/ | Јan., * | 120 | 14 |
| Manbatan | 50 | 4,000,000 | S * |  | Jube, \%/ | 100 | 170 |
| Metropollian | 100 | 2,800,000 | 4. \& 3. | 5 | A Ux., ${ }^{\text {a }}$ | 104 | 110 |
|  | V100. | 1,000.000 | 3. \& | 34 | А 118. | $0{ }^{15}$ | ${ }^{100}$ |
| Mitusl, N. Younda .................. | 1,000 | $\begin{aligned} & 5,000,000 \\ & 1,000,000 \end{aligned}$ | Q Mar. |  | Ja | 45 | 105 |
| Naazuv. Brooklya. | , 25 | 1,000,006 | Vrar' |  | 12n., $\%$ | 55 | 15 |
| do ${ }^{\text {do }}$ | Va . | 700,000 | Y. ${ }^{\text {N }}$ ? | $31 / 6$ | Nor., 78 | 81 | 89 |
| Pave Sork | 100 | 4.0m0,000 |  |  | Nov., 78 | 83 | 88 |
| Reople'a (Bruotiga). | 10 | 1,000,000 |  | 31 | Jan., '78 | 80 | +5 |
|  | 1,010 | $\begin{gathered} \mathrm{y25}, 000 \\ 810,1000 \end{gathered}$ | J. \& J. | 31 |  | ${ }_{60}$ | 75 |
| Cebiral of New York | 50 | 4819,000 | Fde |  | Aug., 7 |  | 83 |
| Whlsamalurg | 60 | 1,000,000 | Quar. |  | Octo, \% |  | 3 |
|  | Var. | 1,000,000 |  | ${ }_{81}{ }^{1}$ | lan, "0 | 5 | 45 |
| Alnalelpal.... ${ }^{\text {M }}$ | 100 | 1,500,000 |  | $2 \%$ |  | 100 | 110 |

[Quotaliane hy II. L. Grant, Broker, 143 Broadway.]


Quotathonaby K. 8. Bathey, broker, 9 Plne thraes


Quotationa by Dantel A. Monan, Broker, 10 Whill Strat. I

|  |  | Intarret. |  |  | CR. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rsta. | Manthe l'ayabile. | d 9 |  | Ank |
| Ne20 York: <br> Water atoclz..... ..... 1811-68. |  | Feb., May $\boldsymbol{\text { agas }}$, Nov. | 1578-1840 | 100 |  |
|  | 6 | do do do | $18 \% 1870$ | 100 102 | 102 103 |
| Croton water atock. ${ }_{\text {do }}$ 1815-51. | 5 | do do do | $18 \times 3-1500$ | 1102 | 103 |
| Croion Aqued'et dotock. ${ }^{\text {d }}$ 1865. | 0 | do do do | $18 \times 3-1011$ | 1104 | 108 |
| Crotor pipen and maina... | 7 | May \& Noverslier. | 183-1000 | 110 | 119 |
| 10 reaervolr banda.. | 6 | Feb., May Aur. Nov. | 110701811 | 107 | 109 |
|  | 5 | do co | 1874-1898 | 102 | 10.3 |
| do t9 . $21853-65$. | ${ }^{3}$ | do do | 187-1845 | 100 | 107 |
| Doek bonde............. 1870. | 8 | May \& November. | 1901 | ${ }_{107}^{118}$ | 110 |
| Mstkct stock............i865-68. | $\stackrel{6}{7}$. | May \& ${ }^{\text {courerne }}$ | 180,-159: | 118 | 110 |
| Markct stock.. | ${ }^{6}$ | do do do | 1849 | 105 | 100 |
| 1 mpr do 0 co | 7 | do do | 1879-1490 | 118 | 114 |
| Consolldated bonds.....var. | $8^{8 .}$ |  | 11001 |  |  |
| Btreel limp, atock ........var. | ${ }^{6}$ | do do |  |  | 1001 |
| New Connolldnted............. | ${ }^{7} \mathrm{c}$ g. | Jannsry \& July. | $1578-1882$ 1801 | 111 | 112 |
| Weatchentar County.......... | 7 m . | do do do | 1591 | 100 | 117 |
| [Quotslione hy N. T. BeEra, Jro, Broler, 2X Wall at.] |  |  |  |  |  |
|  |  |  |  |  |  |


| Brooxiyn-Local lupreza'- City bondu..... | 7 | Javary \& July, | 1970-1880 101 | ili |
| :---: | :---: | :---: | :---: | :---: |
| City ${ }^{\text {do }}$ | 7 | do 10 | 1. $\times 1-1 \times 05103$ | 111 |
| Sark bonda. | 7 | do do | :915-115: 14 | 1204 |
| Water losn | 7 |  | ${ }_{11015}^{1101}$ | 1200 |
| Bridge hoods....... ..... ... | 7 | do do | 1913 | 11.0 |
| Water lona. | ${ }^{6}$ | do do |  |  |
| city dobas. |  | do Novernber. |  | 108 |
| Klazacio. bo | ${ }_{0}$ | May ${ }^{\text {a }}$ November. |  | 118 |
| Park bouk ${ }^{\text {d }}$ |  | Jannary a July. |  | 11 |
| Brldg |  | 0 do |  | OU |


|  | ) | Jnouncr a July. Janamry at juy. do do Jan., May, Jaly $\$$ Nor. J. \& J. and J \& D. dannmptman Inlu |  | 10230410110110710 m |
| :---: | :---: | :---: | :---: | :---: |
|  | 7 |  |  |  |
|  | 7 |  |  |  |
| As beamment bordn...1870-7. | 7 |  |  |  |
| Ij rovemeat bond |  |  |  |  |

## Finuestuxents

AND

## STATE. CITY AND CORPORATION FINANCES.

The INVE8TOR' SJPPLEMENT is published on the last Saturday of each month, and faralshed to all regular aubscribera of the Chbonicles. No aingle coples of the Supplement are sold at the office, as only a sufficient namber ls printed to supply regalar sabscribera. One namber of the SUPPLEMENT, however, is bound ap with Tae Financial Revirw (Aunusi), and can be purchased In that shape.

## ANNUAL REPORTS.

## Phíladelpha \& Reading.

(Bor the year ending November 30, 1878.)
The annual report of the managers for the fiscal year ending November 30 contains the following :

> COMPA\&ATIVR REBULTS OF TRE YEAR'S BUSINESS.

| $\text { Travel, }\left\{\begin{array}{c} 6,674.889, \\ \text { eqnal to } \\ 799,088 \\ \text { thro. pass. } \end{array}\right\}$ | \$1,610,050 | $\left\{\begin{array}{c} 6,3 i 6,418, \\ \text { equal } 10 . \\ 8010,612 \\ \text { thro.ps8s. } \end{array}\right\}$ | \$1,526,423 | Decreas | 83,507 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Mdsc.. $2,8,876.68 \mathrm{lons}$. | 2,913,588 | 2,757,8:3 tons. | \%.00, | Decrease.. | 222,822 |
| Cosi.. 7,255, 817 tons. | 7,505,207 | 5,903,140 tons. | 7.206, 95 | Decre se.. | 293,255 |
|  | 41,587 |  | 41.665 | increase |  |
| M19 | 72,473 |  | 73,.87 | Incress | . 309 |
| Gross receipts.. | 7, 751.693 |  | 1,539, 93 | Decreas | 03,317 |
| Gross expenaes. | 7,751,893 |  | 7, 119, 306 | Decress | 32,327 |
| Net prosts. | 17 |  | \$4,20,24 |  | - |
| Gross expenses, including renowal lund, reats of latersl roads, taxes, \& c ., in the |  |  |  |  |  |
| Year 1977, were 63-8-10 per cent of grosa receipts. Year 1578, were 68 4-10 per ceat of gross receipta. |  |  |  |  |  |
| The receipts and expenses, per passenger and per ton, includ- |  |  |  |  |  |
| ing renewai fund, renta of laterals, taxes, \&c., b;ed upon entire coal tonarge of the company on main line, braaches aad laterals have beea as foliows: |  |  |  |  |  |
| Per psssenger, c | $\begin{array}{r} 187 \% \\ 80 \cdot 166 \end{array}$ | $\begin{array}{r} 1872 \\ 80 \cdot 17 \end{array}$ | Recelved, | $1877 .$ |  |
| Mdsa, per ton, co | 6:3 8-10 | - $673-10$ |  | 1.02 ?-! |  |
| Coal, per ton, cos: | $656-10$ | - 73 6-10 | 41 | 1.03 $4-10$ |  |

The above statements embraceall ex penditures of the company, exceptinterest on the fuaded debt, and include rents of leased railways, renewal fuad, taxes, sad premium on gold and exchange.
As condensed from the transportation and income account, the result of the year's business may be stated as follows:
Recelpts over cost of working the road.
Add probt on stcam colllera. .
 254,425
199.984

Less depreciatino in value of materisla and drawhacka on trafle of prior yeqra, loss on line of Rlchmond coas harges, \&c..

From which dedoct-
Stoss on the buainess of the Schuyikll Cansl
Lecs profit np so the bainees of then
portation Lioe.

## $\overline{81,40^{\circ}, 392}$

CLoss upon he haspeas of the Susquehanos Canal $\qquad$

Interest for the year on bonds sud mortgages.
$111.8,1$
Debit balsace for yesr, charged in prostand loss................ :832,047
The above debit balsace results from charging full laterest and rentale, irreapective of whether the same were paysble in - caeh or in scrip, but of the amoants thus charged there was promate in ecrlp..
\$1,726,062
Leaviog cash anplas earalnga for the year.. 342,047
The cath ourplos is, however, much more than abaorbed by the payment to the Cosl \& Iron Company of funds sufficient to pay Ith snonal interest acconat.

And the logee of that company for the year.
$\begin{array}{r}\$ 1,038,86 \\ 14,170 \\ \hline\end{array}$
$\$ 966,916$
From which dedact the caeh sarplus of the raliroad company...... 81.718 .65

## Leaving.

-as the cash deficit of the operatinus of the............... $\$ 821,950$ the yèar. Thls cash deficit has a of the two companies for for ibree months the salarias been supplied by wihholding employees of . been liquldated by payments inpany, whicin arreare inno recently which outetanding payments in wages certificates, the amount of Which outatanding practically representa a loan from the em. ployres of the company to enable the latter to meet the ca-h deficil ia lis operalions for the year.
There wages certificates, In sums of $\$ 10$ each, hparing interest from Dectmber 16. are psyable one half on April 15 aud one-half on May 15. and all rectivable st any time for any debt due to -lther company.
ang therein certain the floating debt of the two companies, including therein certain ltems of bills receivable disounated, to which
reference was made at the lasi report, has been, at the several dates mentioned, as follows:
On November 30, 1377.
. $86.320,323$ On July 31, 8873 $7,398,004$
$6,419,003$
Owing to the failare of the receat associarion of coal companies to secure for coal a aufficiently increased price to compensate for the great loss of tonarge sustained by the company, in consequeace of the restrictlons imposed by the associstion, the anticipations lormed last year of profits to result from the coslition inave not been realiz-d, aad the managers have not only been uasble to make any reduction of the flatiag debt, but its volume has been increased by the smouat repressnted by the wages certificates now outstanding. As the several stoppages of miniag resulting from the restrictive policy of the coal association deprived the company of its accustomed daily and weekly receipts from coal traffic, it was found impossible to psy the omployees promptiy, and at the close of the year there was due and unpaid for September, October and November the sum of $\$ 983,141$.
The total amount of theta issued ap to Jauuary 11 has been $\$ 701,520$, of which there have been already received and canceled, in payment of debts due the company for freights, tolls, tickets and coal, the sum of $\$ 183,810$, leaving outstanding the sum of $\$ 517,710$, to which must be added of ordinary Hoating debt, dus January 11, 1879, the sum of $\$ 6,710,513$, as compared with the amouat $\$ 6,674,930$, due on January 12, 1878 .
In accordance with the resolution adopted at the last annual meeting, the sum of $\$ 1,309.765$, representing that smount of the bonds of the company canceled by the operations of the sinking funds previously charged agaiast the net income of the company, has been used to reduce the amount standiug in the bulance aheet to the debit of prufitand loss. In additiou to this amount, the sum of $\$ 199,364$, being ths uasppropriated balauce charged net income in the year 1876 for the sinking fund of the consolidateri mortgage loan, has been credited back to iucome account, and will nc loager appsar on the balsace sheet.
The following statement shows the coadition of the scrip sad iacome mertgage boad account at the end of the year, sad gives the amount of each issue during the year:

Debenture General Perklomen
 $\begin{array}{llllll}\text { Amount issued to Nov. } 30,1873 . . \\ \text { Lese } & \$ 5,519,407 & \$ 1,716,300 & \$ 97,110 & \$ 7,932,817\end{array}$ Leas received with frelght boods

2,370
8,570
Converted lato income mort. bd
Outa'andlag November 30, 1878. .
 Amount of scrip fesued dariog
the year endtug Nov. 30, 1378. .
.953,093
$\$ 1,711,440$
271,850
10,959
$1,235,429$ Amount of income mortgage loan
isaned daring the year eading issued daring the year eading
November $30,1878 . . . . . . . . .$.

238,140
4, 360
243.060

The ooly other change iu the capital accouats of the company during the year has been caused by the redemption of $\$ 6,500$ of the debenture freight bonds of 186893 , recuived, according to the terms thereof, in payment of freight.
The comparative volume of traffic for each of the last four yeare is shown by the snnexed table. The reduction of cosl tonnage is due to the restrictions imposed by the associated cosi companies, and the falling off is passengers and merchaodise ls principally due to the decreased cosl production.

| No. passengers carrled. | $\begin{gathered} 1875 . \\ 8.438,12 \mathrm{~F} \end{gathered}$ | $\begin{gathered} 1876 . \\ 10,936,157 \end{gathered}$ | $\begin{gathered} 1877 \text {. } \\ 6,474,399 \end{gathered}$ | $\begin{gathered} 1878 . \\ 6,876,413 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| No. Lons coal, $2,210 \mathrm{ibs}$ | \%,505,455 | 5,595,20? | 7,255,318 | 5,907,140 |
| No. tocas mdse., $2,000 \mathrm{lhg}$ | 2,720,208 | 2,498,277 | 2,817,618 | 2,757,830 |
| No. tons company'a materials, 2,000 lbs. | 58 | 489, 202 | 313,931 | 412,110 |
| Total tonnsge of company (2,000 Jbs.), loclodiog welght of passengera' sud compsny'a materjals .... | , | , 6 | 313,081 |  |

There is but little to report with reference to the various leased linos, except that as against last year the Catawisas Railrosd shows a falling off in net earaings of $\$ 1033,210$, and the Piilajelphis Germantown \& Norristown branch \& decrease of $\$ 51,006$. The Perkiomen Railroad shows an increase of $\$ 4,436$, and the Reading \& Columbia Railrosd, with ita leased line, the Lancaster \& Quarryville Railrosd, shows a decrease of $\$ 19,662$.
The profit from the express department for the year is $\$ 59,335$, as against $\$ 55,18 \mathrm{l}$ for 1877 .
The ateam colliers have made a net profit for the year of $\$ 232,425$, after charging for iaburance fund $\$ 72,300$.
The total cosl tonuage of the estates of the Coal \& Iron Company for the year, as compared with the previous year, was as follows:
1877.
$18 \div 8$
Company.
Decrease. $\qquad$

Tepants
$1,389,1087-30$
$1,100,181$
Tots1.
$\begin{array}{ll}5,183,687 & 3-20 \\ 3,827,789 & 1-20\end{array}$
$-\overline{1,855,8}-\overline{2-90}$
The following reneral income sccount ohows the result of the year's business, of which the following is a condensation:
Cosl reestrta.
Lsnd rents. .. .. .......................................................................... 122,009 houre rent

79,023- $\$ 334,986$
Cosl salea, 2, re7,223.05 ions
ron nea sales, dic. $35,531.08$ 100.
Miacellaveons recelpta
$\$ 334,986$
$7,795,238$

Total recelpts
$\overline{\$ 8,192,077}$
Taxea on real extate
$\qquad$


As compared with last year, it will bo seen that whih a reduced output of $1,355,818$ ions, tho company lost, after makiag allow anoes for depreciation and bad delts, \$i52, 019 , as againet $\$ 755$, .178 tor the previous year.

The total Intereat account of the Coal \& Iron Company, other thau that due the Kallroad Company, for the Jear, was $\$ 1,088$, 080. Of which there wae payable is scrip for the debenture losns \$121,170.
The actual cost of mining and dollverlng coal into tho rallroad cars for the year was $1.23 \quad 7.10$ cents as against 1.030 .10 cents for the previcus year, an increase of $198-10$ cents, of which about eight cents was caused by the payment of such increased wages ns were due under the sliding scale to the fincreased price of camal and highec rates of toll and tranaportation, nud the remalader 115.10 ceats per ton is due entirety to the decreased production, necessitatiog the division of certaln total fixed expenses by a greatly dhulnished production.

The report anye of the recent coal combination: "The Injurles suffered ug the comping, owing to the comblaation of last jear, as compared with lis Independent position of the previous seazon, were-an increase in the cost of mining coal; a large decrease In the ralliway recelpts from merchandise and passengers, owing to dimbished output of conl ; an lncreaso of accidents la mining, duo to the conditiou of the mines being affected by the frequen: suspensions of mining; an unsettled feeling of diacontentamong the mloers and laborers in the coal fielde, due to want of employment, which was notatall compensated by the increare of wages; a feeling of opposition among jron and other manufactarers at the frequent lnterruption of mining, resulting in a disposition to resort to other fuels rather than submit to arbitrary Interference with the regularity of their accustomed supply of anthracite ; au absolate failure to realize in increased prices for coal, or increased rates of transportation, sufficient to overbalance the increased cost due to restricted production. All Involving a loss of net profits to the two companies, as compared with the previous year, of $\$ 382,173$. On the other band, the benefits resulting from the comoination have been the actual consamption of all surplas caal and the ability to secure fair prices in the future, which it was imposaible to obtain so long as the large production tept the market overatocked."
As to the fioancial prospects of the company, the report says : "Three years of ordinary earninge in fair timee would enable the company to resume dividends; but it must be remembered that, In addition to its earnings, the company bas a large amoant of most vajuable securftes, whicb it could part with, and which at the proper time could be made use of, either to pay the flosting debt or to retire the scrip and income bonds.

Amang these securitles are the following, which pay an annaal Income of $\$ 39,208$ :

| Eaat Pennbylvania Ralliond Co | Sbares. 24,27 |
| :---: | :---: |
| Raat Mahanoy Raliro | 4,98 |
| Minehin \& schnyik il IIaven r | T,353 |
| 8choylkill Valicy Navi atton \& Raliroad | 1.216 |
| Mplit Ureek \& M nebill Navigation \& Raili | 1,027 |
| Junctaod Railroad. | 1,224 |
| Mount Carbun \& Yort Carbon Railso | 776 |
| Falton Coal Co | 1,501 |
| Locnst Gap Improvement Co ............ | 2,072 |

Bonda.
Chester Valley Rallroad, mortgage.
Reading \& Coln:ubia liailiond, wecond mo..........
Perkiomen Rahiroad, deheninre frelght bonda
Porkiomea lizilroad, srel mintgage.
Phonix fron Ce, first mottgaze
Lıscaster \& R-aing Narrov-Osage Riliöad, irat morigage

Mammoth Vela coal \& Iron Co., arst mortgage.
-So long ss the present depression continues, it has not been thought advisable to present any scheme looking to the final extrication of the company from financial difficuitiea; but upon the retarn of prosperity, and the demonstration of the ability of the company to earn, in addition to its fixed charges, enough for a reasonable dividend apon Its shares, it in not doubted that sufficient money can readily be raised in the form of additlonal capital to liquidate the flostiog debt, in which event some of the securities in the above list, together with the $\$ 5,000,000$ of unlssued general mortgage bonde, could be nsed to retire the scrip and income bonds; and when thls la accomplished all the enrninge over fixed charges could at once be distribated to the sharehold. ers. In the meantime, the managers anticipate no difficnliy in carrying along the floating debt, which is now all abuntantly secured by good collateraly; and feelling secure of their ability to meet all cash fixed charges, it there is no restriction of coal tonnage, they do not propose to surrende: the Independent posttion of the company to become a member of any new coal association, without recelving practical guarantees that it will be to the adrantage of the company to do su."

I'tifmelphia Wilutinglond llallimore.
(Fior the year ending Noo. 30, 1878.)
The gencral acconnt is as follows
Stack


Sunocd dehi

$\begin{array}{r}11,877,750 \\ 8,003,16 \\ 161,467 \\ 60,821 \\ 601,009 \\ \hline\end{array}$
Reurwal food

|  |
| :---: |

## Tolal

${ }^{8741} 216$
stuck. In layeed ind centrollod road -
reat estate not equired ine road
20:,60- $15,698,844$
The sinking fund now amoants to $\$ 52,755$. The earnliggs were as follows:


The miscellaneous sccount has been dispensed with, and there were no profita on the Dolaware lease.
The resalt of the year was ss follows:
Net enrnicgs


Deficiencies on the Delaware leas, are repayable from future enrninge of that line. That lease, however, is profitable from the large amonnt of business it has broaght to the main line.
The earninge were affected by general depression of business and reductions in rates; by the mild winter, which left competing. water lines open nearly the enthre year, and by the great decrease in the Delaware fruit iraffic, owing to a poorseason and loss by insects.
The statement of the renewal fund is as follows
Bulance, Oct 81. 1877

| $8147,018-$ |
| :---: |
| 11,687 |

Crcdits dacing the year.
$11.667-$
Total.
Paymetr $\$ 159,879$
99,388
Balance, Oct. 81, 1878.................................. ............. 80, 8 .
Chief payment was for Susquebanna River bridge renewals $\$ 30.484$. The bridge is now ail of iron except the draw-span, nhich will probably be replaced îhle year.

## New York Lako Eric \& Western Rallroad (Eric).

(For the four monthe from June I, '78, to September 30, "88.)
In the Cnronicle of December 31, 1878, on page 649, \& complete abstract was presented of the operntions of this road for the fiscal year ending September 30. A damphlet report has just. been issue 1 , giviny at length many additional particulars which will be fonud of great interest to tha stock and bond holders.

A general aummary of the compauy's report shows tha: for the. facal year euding September 30 the actual net projis applicablo. to bonded interest were $\$ 3,907,345$. For the last four monthe of that year, June 1 to Sept mber 80, the ac!nal net prafits were $\$ 1,571,950$, or equal to $\$ 4,715,850$ in $n$ year. The interest charges each fi cal year, ending Saptember 30, will bo as followe: 18739 , $\$ 2,050,084 ; 18: 9-80 . \$ 3,937,878 ; 1880-81, \$ 4,220,673$, and about this sum fir each year afterward.
From the report the following is condensed:
" Your company whe put In possession of the larger portion of the property belonging to the Erie Ruilway Company on the first of June, 1878 , the portion not transferred contianing. for prudential reasons, ander the control of the Recejver, who still receives the pevenues arising therefrom, and to that extent lessens the receipts of this company. This posiliou will probably con tinue until the Receiver is discharged, and all the real an 1 personal property of the Erie Railway Company purchased by thls company is transferred to it.
"The gross earnings and operating expenses for the four monthe have been as follows:

Graks Exrnings.

## Erom general reluht

From pasaengers, ist cıas.
From pasceogera, emlgrani
From exurent
From malls.
From misceilàeoros.
Total
rnigg
Net.arnigg.
89,149,468
678,008
1,1169.6440
101,434
1041,265

| 10,245 |
| :---: |
| $54,4 \times 5$ |

54,4*3
iggo from other sourcer

Trnnsportathon, passeager
nond frelght
Notive power
Mainterance of cara Maintenance of way
Cencral expenees..

81,889,219

Amoant net earninge
From whtch deduct amorut for reniala oa leated ilines.
Total net revonue
$81,931.479$
$\frac{81,610,489}{}$

From which dedcict-

Premtum on gold $\begin{array}{r}300 \\ 248 \\ \hline\end{array}$
 the company

41,333-
Learing as apolleab!e to paying interest on funded indebtedne8s, \&c. \$1,581,950 Deach laterest on fan led deb for four months. Inciading that on mortgages and all dua uader re-organization scheme $\qquad$
Balance to credtt of profit and loss.............................. $83.8,515$
For the full fiecal year, ending September 30, 1978, the bal. ance apolicable to pagment of interest on fuaded indebtedness was $\$ 3.907,345$.
Mr. Hugh J. Jewett, the president, remarke in his exbaustive report: The cast of the third rail between Susquehanaa a ad Buffalo, a distance of $2: 20$ miles, has been paid mainly from the net revenue. The cost of the third rail lrom Susquehanna to Jersey City will be paid from movey received from assessmente.

The cost of the third rail laid between-
Bneffio and Eimira was..
$\$ 1,060.032$
Bnatio and Emmira was....
386.676

Saveriy and Sasquahanna whs ...........
To:al cost of therd rall
$\$ 2,359,113$

## ROLLING STOCK

Thirty locomotives of the consolidated pattern, ajapted to the staodard guage, have been contracted for, and will bs used on the partion of your rials where the hanvy grates prevail. The adrantages of thls class of engine have been eatablished uy experieace.

Three thonagd standard gatuge oxs-freight cars are being constructed, which will b $\rightarrow$ lessed by this conpany. The owner. ship of these cars will be complete in the company on the payment at stated times, during a term of five years, of the first cost of the cars, and the interest on amount of principal cost that may be unpaid at any time duriog the five years.

MONEY APPLICABLE TO iMPROVEMENTS.
The money applicable to the further im jrovem ints that are imperatively demzaded is to be derived from:

1. The proceeds of the $\$ 820,000$ of the now second consolidated mortgage remaining after distribution of bonds to furmer holders of the sezond consolidated binds. These bands are not now available, on account of price in the market being below eatimated value.
2. The amount recelved from ase日esments on the stock.

Provision having been fully made to pay the expenses, paymeats and iodebtedness of the receiver, by the issue of prior lien bonds, not 10 excead $\$ 2,500,000$, thare will be no clalm for any part of them on the fund provided by the assessment. The amnuntsr ecelved from assessments have been es followe: \$3 per sbare on 23,372 sharea of the preferred atock of the Eria Rail\$2 pay compaly. amounting 10
\$2 per shrue on St,093 shares ot ine preferred aiock, nmonniing io..

per share on 648,035 shares of the cum suou stuck, amonating to.
Total.
3. The surplus profits of the company after paying The amount of such protits that may be applicable to improvement canuot be safely assumed, iocloding the surplus revenue, from June 1 to September 30, 1878, for the next two years, at more than two and a hali million dollara.
4. Proceeds of eales of ehares on which absessment has not been paid. The company have authority to sell 3,902 ehares of preferred atock and 8,923 shares of common stock. To base aoy expenditure on the proceeds of the sales of this elock at present would be Injudicions.
Taking into consideration the availability of these different sources from which to obtain funds for completing the improvemente required, it is evident that it will not be prudent to anticipate more thas $\$ 6,000,000$ as applicabls for such purposes, and it is as evident that this sum will fail largely short of mating the improvements that are needed, and, as a consequence, the expenditares will have to be confined, from time to time, to those most necessary.

There has been expended siace June 1, 1878, ón account of such improvements, from the surplus earnings and from money recelved from the assessments, viz
Fer the third rall from Waveriy to Sugquehanna.
F'or aundry tmprovements and he.terment $3 . . . . .$.
$\$ 336.67670$
31.72386
\$868,40256
Contracts have becn made :
For the thitrd rull from masqueh enna to Jersey City,
tian cost of which laid whit be about..

## Total

Leaving for furiher improvement.
Total amount estimated as avaflable.
. ......... .. ..... 88,000,00000
Thls spreading of improvements, reqaired for the economical administration of the company's property, over several yeare, Will operate against the profits that should presently be obtaibed by tho shareholdera, and which cannot be fully realized untll they are completed.

## GISNERAL INVESTMENT NEWS.

Chlengo Clinton Duburue © Mintesota.-At a meetiog of the board, held Jan. '7, it whe resulved to offer to stockholders an iasue of $\$ 400,000$ five-year ' per cent bonds, to be dated Feb. 1, ar parand accrued lnterest. The proceeds of sald bonds are to be used to meet expenditures incurred in the purchase and building of extensioas. Stockholders are to have the option of taking their proportlon of bonds until Jan. 25, inclusive. The company
has now no bouded debt.

Chicaso Pekin \& Soutlurestern, -The report of Francia E. Hinckley, receiver of this railroad, was filed last week in Chicago. The receiver sets out that he was appointed June 19, 1877, by the Gruady County Circuit Conrt. At the date of his last repert, November 1, 1877, he bad

$\qquad$
Total
$\xlongequal[\substack{8316,711 \\ 254,623}]{ }$
Leavlng a batance... ........................................ \$3!,517 of which $\$ 25,000$ is on deposit with the Farmars' Losa \& Trust Company, anticipating the payment of the interest on the first mortgage honds, due February 1, 1879, and the balance is on deposit with the First National Bank of Chicago, to provide for December pay-rolls and audited accounts. Of the dlsbursoments $\$ 40,191$ is marked as paid to the railroad company, but no parLiculars are given as to what items this comprissg. All bills contracted by the receiver hava been paid, and no debtz bave been contracted except for current opersting expenses. Defailt was made io the payment of intereat on the first mortgage bonds on the 1 st day of August, $187 \%$, and the receiver took charge before that. Afterward the Farmers' Lnan \& 'Trust Company filed a bill to foreclose, and he was reappointed. Negotiations for a reduction of interest and a compromise with the first mortgage boudholders wore made, and a compromise effecred by which they agreed to cancel three caupons forabout $\$ 122.000$; to reduce the interest from 8 to 7 per ceat; and the boodholders aleo agreed. to as-ers themselves 10 per cant on the brads held by them respectively, making a fuad of $\$ 100,000$ in all, which was paid to the Farmers' Loan \& Trust Campany, to bo dishursed for new equipment. New cars, \&c., were then purchased, aud the title taken in the name of a cammittee of boudhnlders, coasisting of Moses Taylor, Lucius Tuckerman and A. F. Higains; but the rolling stock was placed on the road and is now in use. In order to do thls, it was agreed to pay the reduced intereat promptly, and the rectiver needs $\$ 10,003$ more to meet the $\$ 35,000$ of February interest. No interest has ever bern pald on the eccond mortgage bonds, and no effort made to foreclose the mortgage. Since hia sppolntment, the receiver says he has greatly reduced the floating indehteduess, partly by adrantageous compromises, but there are some large claims atlli due. The largest is that for $\$ 10,000$ in faror of the Chicago Barlington $\mathbb{C}$ Quiacy Rail. road Company. When the receiver took poesessinn, the company was using a large number of cars uoder a contract with an English company, for which they were payidg at the rate of 14 per cent interest on the price. The receiver has made a new contract at $8 \mathrm{p} \rightarrow \mathrm{c}$ cent, and is payigg the amount in monthly pay. meuta. About $\$ 22,00 j$ has alreaiy been 1 -aid, and be linpes to be able to pry the remsinder. The taxes of 1873 and 1874 are still unpaid, owing to some litigation over the capital stoct.

Cinn. Hamilton \& Dayton-Cinn. Ham, \& Iudianapolis.In accordance with a circular issued by several prominent bondholders of the C. IH. \& I. R silroad, a meeting was held in Cincinoati, January 10. The purpose was to come to an underatanding regarding the course to be pursued toward the C. H. \& D. Railread, which stopped paym"nt Jun F , 1877, on the $\$ 1,800,000$ bonds of the Junction road, guaraateed by it, the proposition of the C. H. \& D. direc ors to actle dawn the bonds one-talf Laving failed, because of the withdrawal of eeveral signers who owned large amounts.

Mr. Shoemaker, president of the C. H. \& D. Company, made a statemsnt which gives the fullowing
The net earnings of the C. H. \& D. Rsilroad above oprating expenses, taxes, and interest on its bonds, for eix months, including September 33, 1873, were $\$ 51,531$; from which is to be deducted the cost of twenty-five new freight cars, chargeable to expense account, $\$ 11,250$, leaving theastual net earnings, $\$ 13,281$. 'The earnings of the D. \& M. Railroad for the sam? time fell short of oaying ite own interest and dividends \$33,078 Net earnings of boih roads, $\$ 9,303$. As to the Dayton \& Michigan Railroad, the result ot its workioge for eigbt and a half years ending September 30, 1878, has been a gain to the C. H. \&D. RR., over and above all outlays for operating expenses, taxes, interest, and dividende, of $\$ 95,843$. Uf the C. R. \& f!. RR. for the same time s gain of $\$ 112,575.0$ the C. H. \& I. RR. fur the game time a loss of $\$ 739,453$. To the latter uust be added $\$ 870,500$ advanced by the C. H. \& D. RR. and expended in construction ou the U. H. \& I. RR., making a total loss to the C. H. \& D. RR. by the C. H. \& I. RR. of $\$ 1,609,953$, againet whlch the C. II. \& D. has recelred $654 \mathrm{C} . \mathrm{H} . \&$ I, ban'ls of $\$ 1,000$ each.
During the year endioy March 31, 1877, the earuings of the C. H. \& D. RR. were $\$ 8.344$ less han the working expenses and taxes, and for the year ending March 31, 1878, they were $\$ 93,360$ more than sufficient to pap working expenses and taxes, and for the six months ending September 30, 1878, they were $\$ 43,537$ over aad above operatlig expenses and taxes, no interest laving been paid on the bonde of the C. II. \& I. RR. since July 1, 1877.
'lhe fuods having been used to repay many previously borrowed to pay interest on C. H. \& I. bonds, there is noir eighteen montha' interest past due on C. H. \& I. boods.
cincinnati damilton a datton ralliuad company.
December 1 , 1977, the foating debt was
Jnne 1, 187?, the floating debt was..
. $\$_{39127,531}^{525}$
D cember 1, 1878, the floatirg dehi was

Heductng debt to ......

The C. H. \& D. and D. \& M. roads have all they can do to take care of themselves, nud there Is no prospect of the C. HI \& D. being able to belp pay the interest on the bonds. Tue Juaction road
can not he depended on for moro than $\$ 75,000$ or 880,000 per Mr. Juntingtan moved thint a enmmittee of five be anpolnted an confer wili a olinling commatiee of the Bond of Directorn of the C. II. \& D., sud report a basls of settement at an adjourned anaetlog, wheli was ndopted.
Mr. Anderanou moved that the committee be Inatructed that It was the rense of the meeting that the bondholders would not accupt lees than 5 per ceat Interest under the arragement uggested by Mr. Einery.
Mr. Andersou's motlon was carried, and the Clialr appolnted a commlitee which mato a report at the meetlog Jan. 1.1, in favor of 5 per cent. Tho represctatl ree of C. H. \& D. proposed 4 per cent on one half and soper ceat ou the other hall of bond guar. anteed. The conferance falled to agree aud adjourned.

Delanaro Rallroal.-Theanacsl meetlag of the storkholders of the Delawaro Ralirond Company was held at Dover, Dela ware. The report of the I'resident shown that the earalagn for the year ending Ocmber 31, 1878, were $\$ 365,5 \mathrm{SO}$; operating expunsea, as per agreemont whth the lessee, 70 per cent of gross earninge, SRej, 906 ; Intrreat on boods and dividenda on stock pald by les. Bee, \$131,558, slowing a defilency of $\$ 22,083$. Thla deficiency has been paid hy tho !essea, and cliarged to luture surplus as it nccurs duriog the present leasa. There has been a gain of \$is. 876 on passevgers, a lore of $\$ 57,039$ on Prelght, sad a loss of $\$ 2,163$ on mail and misemllaneous, as compared whth last year, showing a lors on groes revende of $\$ 54.225$.
Tuledo Peoria \& Warsuw.-A. L. Hopkins, lleceiver, las filed a report, covering the recelpis and expenditures durinis tho months of Novemher sad December. The showing is as follows
Cash on hand, November $2,18: 8$ nece........................................... $\$ 124,938$ Nevemher recelpte... ................................................................131,51!- 291,758

Totat.

## EXPENDITURES

November expeuditures. ...................................... $\$ 132.017$
December exривсі位ез. ......................................................215,57i- 389,618
Casb on hasd.
$\overline{5} 5,125$
Flint \& Pere Marquette. The operations for 1873, as com. pared with the previous year, show gross earnings as fullows:

| Earelngs. |  | 1873. | crease. |
| :---: | :---: | :---: | :---: |
| enger ... |  |  | \$14,481 |
| 3tall avd express. | M1,5 5 | 3175 | 900 |
| tal | \$970,693 | 1.036.017 | \$8),320 |

The land depariment sold during the year 9,024 acres of land at an average of $\$ 84 \pi$ per acre, and the total of ales is $\$ 135$,$80{ }^{\circ} 84$.
Kansas Paciflc-Judge Foster, of the U. S. Court, filed Jan. 14 in St. Loula an aplulon by hinself and Justice Miller on the motion to remand the case of Meier, Stewart and othera agaiost the Kansas Pacific Railway and otbera, recently srgued at Chambers, in Washington. They overruled the motion to remand, bolding that the Court has jutiediction of the main controseray at all evente, and if Mr. Mrier has beeu removed, as is clalmed, than they can hear and determine the entire suit. They hold a trustiee can be removed by the bindholders, pending the snit. Judge Miller sags in his opinion: "I an not prepared to decide now whether, if Meier is a trustee, the case can proceed as against the truatees in the two mortgages named, and it it hecomes indispensable to divide that question, it can bed $n e$ on final decree by di u jasiog the case as to them, or dismiea sgainat them, as the case may demand. Tha plaiotiffs can remove all dfficaley on that subjuct by dismissing their case as to those trustees, nad taking such relief as they may be entitled to against the Kinawas एacific Company.'
Memplits Clly Debt.-A press di patch from Memphis, Tenn., Jan. 16, says: "At a meeting of a dumber of home creditors of the clty of Memphis, held Lhis afternoon, to take action for securing the funding of the old debt of the city, it was agreed to deposit the amonnts lifld liy them respectively in the German National Bank-which has consented to act as agent or trustee without charge to the :er.ies-to befunded into new or compromise bonds If the charter is not repealed. It the charter is repealed, the amountran deposited are to be retarned to the parties drposi-ing them. It le belleved that this morement whll accomplish a settle. ment of the questinn of repeal of the charter, which just now is threatened by ligielative action, and the holders of city indebted. ednese are urged to deposit promptly their bonds or other securi. ties. Already $\$ 100000$ bave been deposited.
New lork Elevated liallroal.-The annual meeting of the otockbolders of the New Yort Elevated Railroad Company, for the election of thirteen directore to aerve the ensuing Jear, was held this werk at the oflice of the compsuy, No. 7 Broadway. The followlog board of directors was elected :-Cyras W. Field, Darid Dows, Astbel H. Barney, John II. Hall, Joalah M. Fiske, Charles J. Canda, Allred S. Barnes, John D. Mairs, Heber la. Biahop, Benjarin Brewster, Daniel A. Lladley, Edward M. Field and James A. Cowlag.
The new bosrd of directore elecied Cyrus W. Field president, James A. Cowing trearurer and F. E. Worcester secretary. Mr. Field made a report from which the following facte are condensel:

Oo the $10 \mathrm{tl}_{1}$ of May, 187\%, I purclassed an Interest In the company, and two days efter was elected Its presioent. At that time it had less than alx miles of siogle track rallroad in operation, and was carrying an ayr rage of lese than 8,300 passengers a day. Today it has over thirty-nne milles of single track riad, completed and in operaton, sad has lately carried 93,602 passengers

In a ningle day, The average detance run per day la nver 27,000 millea-greater than the elrcult of the slabe. When the extanaion from Chathatin aquare to tho City IIall, and from Filfy-nlath to lilghay thisd nireet on the went alde, whit other pldings, in coupleted, whaleh non will be, this llne will heve a cotal ni never thirty-elght inlles of alagle track in nopraton. O1 May 16, 1877, It had Io lis ireasury leas than $\$ 10,000$ lo canh, and owed a lionelag debt of over $\$ 278,000$. It has now in bank, and In truat companles on call, orer $\$ 168.000$; and line not onn doilar of floating deht. The namber of panaengera carrled the lant month, Dacenbur, 1873, wan 2.184,707, although we did not open the line to llarlum until the 30 ih of that month. To day the bond are relling at more than double what they were In May, 1877, and the stock at over nlne timen the price of that date.
"In May, 18i7, I learned that there wha a contract In existence batween thit company and certsin partles to complete and equip the road Inr a specitied aum, payable in the ahock and bonds of the company. This cootract we inslated ohould be cancelled, and It wan cancellad, and the company has thereby raved wilinn the last year over nine uillions of doilars in the cost of construction.
"We have a franchise of grea: value. By a special provinion In the charter the company has a contract with the city of New Fork for the use of the etreets, for which lt pays to the clty five per cent of ita sonual net incoune. Five per cent la a pratty good "Incomotax." It will yleld to the city now from $\$ 25,000$ to $\$ 30,000$ a jear, which is a grea'er annual locoma than the city ever derived from all the surlace railroads together.
"Some of our stockboldere are Impatleot to koow when we ahall declare a dividend. We cannot now eay. Our first wish is to make the rosd perlect. That we sball spare no effort In ons power to do this we give the beat security in tbe large stake we have la the rosult. Of the five millions of stock of the compsay two-thirds are held by fifteen Individuale, moat of whom are directors, which lo of itaell the beat possible guarantre to the public for its proper management, alncy all these liave a large personal interest and sles a personal pride in making it a coraplete saccess.
Norli Carollua State Deht.-Governor Vance, of North Carolina, in his recent message to the Geaeral Assembly of that State, suesks of the debt of the State as followa
"The publle debt, It will be seen by tha Treasurer's seport, amounts to $\$ 16,960,045$ priacipal and $\$ 10,160,182$ loterest. This is known as the recognized debt, as contranistingulalied from-the special tax boads. What shall be done with it is a question lhat deserves your best consideration. It is ont of the question for us to attempt to pay it at its face value. Indeed, I do not conceive tbat there is any moral obligation on us 10 do eo, nor do our creditors expect it of as. Quite one-half of our property apon which our bonds were based, was wantoniy destroyed by consent of a large majority of those who beld them, and no court of conacience upon the earth would permit a creditor to destroy onehalf of his security sod clsim full payment out of the remalnder. But we can and should pay somethlog. The resolution of last session, constitating the Governcr, Tresaurer and Atiorney. General a committee to confer with our creditore, gave no power to make or ascapt any proposition whatever, and ao an Invitation to visit New York to confer with the bolders ni nar bonds was declined. Braldes this, no attempt to open negotiatloos with us has been made. But I lave grounds to believe that very reasonable terme indeed can be obtained, if we evince a determinstion to settle the queation and be done whih it. I scfer exclusively to what is known ns the "recognized" debl. So far as tho special tax bonds aro concerned, wy opinion, as expreased to your predecessnra, remains nochanged--that they are not binding either in law or good morals, unless it may te a to a prry small frection hovestiy approprlated to the State's use and sccepted by her. For one, I avow my realinese to co-operate with ynu to the full extent of my powerin devising the method and bearing the burdens of an honorable adjustment of all our lndehtedneas, as aousething which, fooner or later, will have to be done slike for the sake of our good name and our fature prosperity."

Ohio State and MunIclpal Debts.-The Governor's message containe the following figures for the fiscal year ending November 15,1878
state funded debt,

## On the 15ih Novemher, 18:7, the fanded debt of the State was <br> $\$ 6,479,505$ The redemptions duriog the year wcre.

\$8.476.805
The local indebtedness of the Siate on the 1st day of September, 1878, was as follows:
Net deht of erattes \$3,169,51\%
 chiton of her than for zeparate erbool districte.
Net debt of clti : (dist and zecend clazses).
Net debt of tucorporatea villages
Net debt of echool districta lapect
Total Incal debta.
§и1,2)5,8:0
Tho amount of reimhurable debt, therefore, la-
state............................... ....... ............ $86,48,805$
Leca1................................................................... $41,20,8,810$
Tolal daht redeemable
$\mathfrak{u}$ on which tho State paya letereat echnol and oiner trust fand
4,200,283
Aggregate public dabts in the State............................... $851,913,629$
Tho taxes levied in 1877, collectlbie In 1878, were State laxes.

Total for 137 E
§99,383.7ิ4

The taxes levied in 1878 and collectible in 1879 nre as follows : State taxes.
Delinquard local and forecturce

| $31,888,069$ |
| :--- |

## Total for 1899

## ........

Railrond and Ocean Freights. - The joint committee of the railroads adopted a recommendation that threugh rates on frelght sent from the Wert to Europe be calculated on the basis of the full inland rate to New York, and the ocean rates, the ratee to be uniform by way of all of the seabeard porte. This will not alter the present agreement in regard to the rates on local freight seat from the Weal to the Eaat, by which a difference of 2 cents per 100 pounds is allowed in favor of Philadelphia, and of 3 cents per 100 in lavor of Baltimere, as agaiast New York. But rates to Earopean ports by way of either of the Atlan'ic seaboard cities will be the same. A committee on foreign freights was formed, consisting of one representative from each of the trunk lines, to fix and eatablish through rates, changing thens from tine to time as required by the flactuation in ocean freight rates. The committee on foreiga freight of the trunk line rai roads held a conference with representativea of the prominrat atenmship companies thls week in relation to the adoption of some plan for fixing and maintaining uniform through rates from the West to Europe. After discussions, a committee of four representatives of the steamship companies was selected to continue conferences on the subjact with the railroad committee on foreiga treight. Afterward, these cemmittees mat and failed to agree, and it was agreed to reler the matter to Thomas s. Sanford, Secretary of the North Atianico Steamship Conference, to obtain the views of steamship managera, and then to draw up a basis of equalization of ratea upon which all could agree. This plan was to be submitted to the rallroad representatives for approval.

St. Lonis City Bonds.-On January 11, $\$ 720,000$ of 6 per cent city boade were seld at auction. The highest bid was that of Messrs. Mathaws \& Whltaker, brekers of St. Louis, whose offer for each $\$ 1,000$ bend was $\$ 1,06575$ and accrued interent to January 15, 1879. The bonds were accordingly awarded to them.

Union Paeifle.-Mr. L. Burabam, land commissiener of the Union Pacifis railread, has furaished the following report of the namber of acres of company lands sold during each moath of the year 1878


[^1]$318,903 \cdot 47 \quad \$ 1,557,08232$
Average price per acre, $\$ 488 \frac{1}{2}$; number of purchasers, 8,711 ; average acres to each, 85.93 .

Virginia State Debt.-Tbe House, on Jaquary 12, adopted the Senate resolution previding for a conference with tbe creditors of the State. The preamble, however, was so amended as to set forth the impracticability of increasing the present rate of taxation, in fartherance of any plan of sotllement decided upon by such conference, but expressing anxiety to do all conaiatent with what is belleved to be the interest of the State and her creditors, to adjust the differences existiag betrvean the proposition made by the General Aseembly at the last qession, and the several propositiona new before the body relating to the settlement of the pablic debt.
-The State Auditor sent to the Legislatare an opinion that the present tax-rate is sufficient to pay 4 per cent on the public deht proper. Sheuld there be a falliag offin values, na fixed by the geueral asseasment which takes place in 1880, as he fears there will be, and the debt he adjusted on a 4 per cent basis, the State will be compelled to seck new subjects of taxation jo urder to meet the deliciency.

- The press despatches from Richmond, Jan, 16, report the following:
After foarhoura eession, the Legislativa Conference of Re-adjast re to-night adopted an addresa to the penflc of the State. It recites that the platform of the Gaber netorlal Convention of Aagust. 1877, declarcd that the eettlement of withont increased taxtion; that eaid convention nomiated a candidate without regard to platform, rcmanding the enbject to the people for an expression of thelr will in the election of members of the Legisfature. It recites the preamble sod retterates live priaciples of the Barbour bllt, and deciares that the popular volce was stifed by the dovernor's veto of that measaura. It
forther declarea inat tha Legisiatnre sbould conrol the pablic reveonea frither dechares that the legisiatnre abouid control the pabilic reveonea, and for a conference of the He-sdjuatera of the state, to be held in ine City of Richmond on the psth of Febraary next.
Washington City Ya. Midland \& Great Sonthern.-An adjourned meeting of the helders of first, second, third and fourth O. \& A. bonds, and first O. A. \& M. bends, whose interests are in conflict with the claima of the Baltimore \& Ohlo Railroad Company, will be held in Richmond, January 23.
A report has been lssued of the present condition of the suit for the foreclesure of the mortgages upon the Oravge \& Alexan drla Railread, the Orange Alexandrla \& Manameaa Railroad, the Lynchburg \& Danville liailroad, and the Washinginn City Virgiola Nidland \& Great Southern Rallroad, prepared at the request of a committoe of bondholdera by Hugh R. Garden, Esq. of counsel for fome of the bondholdera.
In June, 1876, a suit to foreclose the mortgages upon the Washlngton City Virginia Midland \& Great Southern Railroad, the successor of the Orange \& Alexandria, the Orange Alezandria \& Manassaa and the Lyuchburg \& Danville Railroads, was inatituted in the Circuit Court of the city of Alssandria.

LIABLlities of the compant.
The lohlowlig is an approximate s'atement of the liabllities:

## Alexandria \& Lynchbarg Division. <br> 1st mortgage 6 per cent 0 . \& A. bonds, dae Nov., $1566^{\circ}$. <br> Funded tuterest bonds and ccrificate

$\$ 100,007$
$125,0: 0$

2nd martgage 6 per cent 0 . \& $\Lambda$. hand ${ }^{\circ}$, due Jan., 15i5̄.. \$1, 97.500 Fuoded tutereat boarrand certificates
9rd mortoage 8 per cent 0 . \& A. bonds, doe A piil, 1873.. Funded jotercst bords and oatetanding eoopons.
Interest ta arrear on above abot
4th mortgage 8 per cent, 0 . \& A. bordde, due Sept. 1,1 is 80 coupone, past due, about
Intereat in arrear on above, about
00.000

| 217.50 |
| :--- |
| 210.000 |
|  |

200,000
1,017,300
$100,000-1,200,000$
Aggregate ol iat, 2nd, 3rd and 4 th 0 . \&.A. mortgage deb
1st mort. Manassaa Gap, 6 per cenat boasda, doe Jan. 1974, aboat... Manas8as \& Alexandria and Lynchourg Divicions. 18t morlgage 7 per ceat Orange Alex.
(asnally called tat mortgage. O. A. \& in, ) dae Joly $1,1880 \ldots$. (asally called iet mortgage.
Inter

2nd mort., O. A. \& M., 7 per cent bande, dae Jaly 1, '82 \$133.050 158,050
Aggregate amenat of M. \& 1at \& 2nd O. A. \& M. mort. debt. ... \$2,093,355 Iynithburg \& Danville Divesion.
lat mort. 6 per cent Ly achbarg \& Danville RR. bonde, due April 1, '96 \$1,810,000
Coapone and latereat patt due, about ............................... 650,000 Coapons and latereat past due, about

All the Divistons
1et mortgage 7 per ceut W. C. V. M. \& G.S. RR. bonde, sabeequed
1et morlgase per mortgages above recited, dne Mas 1, 1933. Coupona and Intereat past due, aboat

Total mortgage debl
Judgments and execatlona of whinh aboui one-tbird are recared
$\$ 80,000$
750,000
Total indebtedness.

Common atock, $\quad{ }^{\prime} \quad \ldots . . . . . . . . . . . . . . . . .$.
Nots.-The forezolag atatement of the mortgage debt inclades:
1st. All honds of the aeveral isacea hypothecated an collateral for temporary loans, sald loans erceeding in amoant he value of Eaid bondi.
2d. Abant $\$ 80,000$ past due coupons $2 d$ O. \& A. b's claimed by the Baltiaore \& Ohto Railresd Company, which claim is diepated
3d. Abont $\$ 110,000$, past dae conpons 1at 0 . A. $\& \mathrm{M}$. 7 'a claimed by the dinadere
formerty dae to the Slate of Virginta, and eecared as frude about $\$ 350,000$ and pald to the State by the O. A. \& M. Railroad Compacy in 1872 , but now clalmes by the Baltimore \& Obio Railway Company.

The following shows the earnings and expenses, and the interest charge for which each section is primarily liable:


Since Seplember 1, 1873, the revenues of the Manassas Division have been mainly derived from the perpetual lease of 51 miles thereof, to the Baltimore \& Ohio Railroad, for $\$ 89,250$, geld, per annum.
It ia c'aimed that the Lyachbarg \& Danvilie Division, and the Manassas Diviaion, should be credited with a portion of the revenues of the Alesandria \& Lynchburg Division, by reason of the increased tonage which the former bring to the latier. This claim has not yet been decided; but even if the position is sumtained, that these divisions aro encitled to a "terminal" charge againet the A. \& L. Division, it will not materially change the above balances.
The chief auljects of litigation now suggested are-1st. The claims of the Baltimore \& Ohio Railroad Company, viz:: To aboat $\$ 80,000$ second 0 . \& $A$. past due ceupons. To about $\$ 350$, 000 , frst-class, third O. \& A. mortgage. To about $\$ 110,000$ first O. A. \& M. paa: due coupons. The right to pay ita rental in past due coupens 1st O. A. \& M. (receatly decided in favor of the B. \& O. R. R. by the Circuit Court of Alexandria). Bd. All queations affecting the charges in favor of and against the several diviaions.

Wisconsin Central.-Milwaukee, Jrn. 14, 1879.-Owing to legal complicationa, the trustees of the mortgage boads have been compelled to take possession of the road.

Western Uniou Telegraph.-In the settlement of the order uader the iajunction granted by Judge Blatchford againat the Weitern Uaion Telegraph Company in the use of wirea insulated with gutta-percha, tha cumpany is reatrained from the manufacture or use of any gatta percha covered wires besides those now in use. The determbation of the question of a preper license fee for the use of such wirea now on their linea was aent to Master in Chancery Guttman. He is directed to take testimony and repert whether the license fee of one cent a measage on all the mepasgea afat over the wires. of the cumpany for one year would be a reasonable licence fee; alao, whether there ls any availahle substitute for this patent that would produce equally beneficlal resulta, ard what leogth of tims will be required for the substitution and the recessary fxpensee.

## the ©ommerctal tyimes.

## (JOMMEROLAL EPLTOME.

Friday Nicitr, January 17.
Ubstacles to trannportion in northern nud middle Intitudes continus to impede regular trade. An naditional fall of saow sgaln obstructs the movemont of tralns on the rallroads of this State, and tloods and doating ice in the rivers of Virglain, lientucky, West Virginla and Tennosseo havo dono much damage. With nothing in the general eituntion to stimulate buelness, there has been no consldernble progress in the opening of the "sprlag season." Speculatlon in leading staples ls aleo leas active than for some time past.

The marketa for pork, lard, bacon, \&c., have been rather unset tled during the past weok, at one time extremely firm and at others quite weak; but under the speculative movement at Chl. eago, the lone at the close was firm. For new mees pork, $\$ 0$ bid 1or January, $\$ 010$ for February, and \$0 15 for March. Bacon also was higher and firm to-day, though quitet long nad ehort clear together quoted al 4 @4tc. Lard was stronger at the openlag, but subsequently the advance was parlially lost; prime Western sold on the spot at $\$ 620$, for Jan. al $\$ 6$ 20, closing at $\$ 015$, and for Feb. $\$ 020 \$ 17$, and March $\$ 025$. Beef and beel hams have latterly been more aclive. Tallow oells in a moderate way at 6fc. for prime city. Butter is higher and firm for State gradee. Cheese ln moderate anle only, yot unchanged. The following la a comparative summary of aggregate exports, from November 1 to January 11:

Rio coffee has been quiet and depressed and is now quoted at 11@ 16 c . Ior ordinary to prime cargoes, the market, however, closing eteady with a rather batter trade; the stock here is 85,872 bags. Mild grades have been rather quiet, owlng to the emallness of the eupply, a fact that has kept prices quite firm ; the most notable transaction was a asle of 6,000 picula Java to arrive, but in addition there have beon eales of Maracaibo, Saranilla, Jamaica, and Si. Dowingo, at firin prices. Forelgn molassea has bsen very dull, nad the sales of Now Orleans linve been but moderste ; prices ohow no material change. Rice has sold well at steady prlces. Rav sugar has been eteady, thoagh quiet, until to day, when the dulaess of trade cansed some weakriess, and the former quotatlons of 68@blc. for fair to good refining were merely nominal. The duty queation las not yot been definitely settled, and hat just now little or no infiuenco. on the market. Refined has been only moderately active; standard crushed 91 c.

|  | Hhats | Bozes. | Bags. | tado |
| :---: | :---: | :---: | :---: | :---: |
| ock J |  |  | 839,611 | 2,613 |
| Recelpis | 9,536 | 3,4i1 | 69,6\% |  |
| Salea tluce. | 18,033 | 4,917 | 82,031 | 933 |
| Stwek Jan. 15, 1899 | 13,126 | 5,362 | 327,203 | 1,680 |
| Stock Jan. 16, 18\% | 23,883 | 8,914 | 95,081 |  |

Takiog into consideration the blockades of inlsnd freight, by the severe snow storms throughout the West and in this State, quite a fair movement can still be reported In ocesn freight room rates, at times, were lrregular, but in the main can be noted as
steady. Late engagemenis and chartere include: Orain steady. Late engagements and chartere include: Grain, 51@5 9 Gd., 56 and 60 lbs .; cotton, $15-61$ © $t \mathrm{~d}$. per 1 b .; bacon, 30 s ; butier
 $28.03 . ;$ do., by eall, 1s. Ud; grain to Briatol, Cardiff and Aron. mouth, by ateam, $7 \frac{1}{2}$ @ 7 d.; do, to Rotterdam, by sterm, $7 \frac{1}{3}$ d.; do. to Cork for ordere, 5s. ©d. per qr.; do. to Bordenux, 5s. $4 \frac{1}{3} \mathrm{~d}$; do. to Rochefort, 5s.; do. to London, 4s. 6d.; nuphtha to London or Liv. erpool, 38. 10 gd.; refined petroleum to Hamburg, $3 \mathrm{~s}, 8 \frac{1}{t}$ d.; do. to the Baltic, $4 \mathrm{~s} .6 \mathrm{~d} . ;$ do. to Triente, $5 \mathrm{~s} . ;$ do. to Bremen or Antwerp, 3s. $4 \frac{1}{2}$; crude do. to Bremen, 3s. 9d.

Kembacky tobacco has remained quiet, and a very favorablo report of the crop of 1878 bas been made pablic this week by the Agricultural Bureau at Washington; but holders are very firm, owing to the report that I-aly and Spain will soon put out additional contracts. Salee for the week are 800 hhds., of which 700 for export and 100 for home consumplion. Prices are steady; lugs, 2l@4fc. and leaf 5013c. Seed leaf has mat with rather more demand, and eales aggregale 880 cases, as follows: 200 cases 1877 crop, Pennsylvania, part at 12@18c.; 89 cases 1877 crop, Now Eagland, 11@20c.; 46 cases 1876 crop, Now Eagland, private terms ; 470 cases 1877 crop, Wisconsin, 0@14c., nnd 75 cases sundries,8@13c. Spanish tobacco more activa, and ralee for the woek are 750 bales Havana al $85 c \times 114$.
Rosins have remained at a stand-atill; commoo to geod atrained closent $\$ 1$ 35@1 37\}. Spirits turpeatine was higher, sind firmly beld at 28 c . In aympathy wilh improvel advices trom Wiiming. ton. Perroloum has been firmiy suatained by the limited offeringe from refiners; refined, In blle., here quoted at 0tc., bid. Lesd has been achive and firm; bales 1,000 tons common and corroding al $4 @ 4 \cdot 4.5 \mathrm{c}$. Ralis are less nctive ; the only ale was 4,000 tons old Iron at \$1950. Ingot copper active al a decline; sales $300,000 \mathrm{lbs}$, in lats for consumpilon, at 157 c ., and $5,000,000 \mathrm{lbs}$. for export at 15 fc . Whlakey more active, closing at $\$ 110$.
Cloper activo at $6 \mathrm{j} @ \mathrm{itc}$. Clover activo at 6!@itc.

## OOTTON.

Friday, P. M., January 17, $18: 0$.
Tile Moveminet of titis Cror, as indicated by our tolograms from the South to-night, is givon below. For the weok onding thls oveniug (Jnn. 17), the total recoipts have ronched 113,613 bales, against 121,091 bales last wook, 143,155 bales the prevlous woek, and 100.081 bales threo weoks slaco; maklng tho total recelpts since the 18t of Septomber, 1878, 2,053,095 bales, against 2,704,490 bales for tho samo period of 18i7-8, slowing an increase since September 1, 1878, of 150,409 bnles. The details of the recolpts for this weok (as per telegraph) and for the corrosponding weeks of four provions years are as follows:

| Recolpts this w'k at | 1870. | 1878. | 1877. | 1870. | 1873. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Now Orto | 25,165 | 63,620 | 20,726 | 55,685 | 32,767 |
| Mobilo | - 15,240 | 14,12\% | 13,849 | 15,653 | 0,751 |
| Cluariesto | 14,702 | 0,4 11 | 11,097 | 10,62. | 13,336 |
| Port Royal, | 803 | 2,029 | 31 | 959 | 1,175 |
| Savannah | 19,576 | 16,934 | 17,618 | 13,311 | 13,546 |
| Gaiveston | 11,231 | 10,215 | 15,137 | 13,285 | 0,748 |
| Indlanola, | 361 | 135 | 275 | 451 | 197 |
| Tennesseo, \& | 9,393 | 10,678 | 12,344 | - 13,563 | 5,783 |
| Florda. | 508 | 893 | 136 | 002 | 48 |
| Nurth Caro | 3,144 | 2,484 | 3,038 | 2,976 | 59 |
| Norfolk | 10.703 | 14,739 | 13,127 | 14,029 | 9,668 |
| City Polnt, | 2,755 | 2,449 | 422 | 628 | 2,279 |
| Total thla weo | 113,613 | 153,727 | 115,015 | 142,071 | 101,698 |
| Total atneo Sept. 1. | 2,053,903 | 2,704,496 | 2,893,308 | 2,782,746 | 2,411,920 |

The exports for the week ending tinis evening reach a total of 113,572 bales, of which 74,239 were to Great Britain, 13.730 to France, and 25,003 to rest of the Continent, whilo the stocks as made up this evening are now 834, 136 hales. Below are the stocks and exports for the week, and also for the corresponding week of last season.

| Week ending Јィก. 17. | EXPORTED TO- |  |  | Total this Week. | Same Week 1878. | 8T0CK. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britaln. | France. | Cont1nent. |  |  | 1879. | 1878. |
| N. Ori'n | 30,430 | 5.012 | 3,543 | 39,021 | 34,352 | 362,473 | 338,206 |
| Mobilo.. |  | 4,469 | 1,280 | 5,743 | 13,339 | 57,773 | 64,145 |
| Clarl'l'n | 2,824 | 1,272 | 6,112 | 10,209 | 10,140 | 58,906 | 75,813 |
| 8aran'h. | 11,147 |  | 10,772 | 21,919 | 21,149 | 79,532 | 83,295 |
| Galv'l'n-1 | 8,869 | 2.947 | 3,578 | 15,391 | 16,020 | 93,151 | 02,081 |
| N, York. | 4,442 |  | 312 | 4,754 | 8,572 | 128,386 | 133,656 |
| Norfolk-- | 10,766 |  |  | 10,766 | 9,422 | 15,835 | 19.093 |
| Other* | 5,761 |  |  | 5,761 | 14.728 | 33,000 | 40,000 |
| Tot. this weck.. | 71,239 | 13,730 | 25,603 | 113,572 | 127,722 | 831,136 | 355,281 |
| Tot.alnce Bopt. 1. | 938,4 10 | 211,290 | 78,522 | 678,252 | 1479,919 | ....... |  |

 In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipbourd, not cleared, at the ports named. We add also similar figures for New York which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 60 Beaver street

| Jan, 17, AT- | On Shipboard, not cloared-for |  |  |  |  | Leaving 8tock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | Franco. | Other Forelgn | Coastwisc. | Total. |  |
| Now Orl | 75,250 | 56,500 | 43,250 | 3,500 | 178,500 | 181,000 |
| Moblle. | 12,350 | 2,500 | 5,700 | Nons. | 20,550 | 37,023 |
| Charlesto | 5,330 <br> 1020 | 6,075 | 13,000 | 3,000 | -24,653 | 34,253 |
| Galveston | 27,176 | 7,820 | 11,251 | 1,370 | 47,617 | 50,534 |
| New York | 3,200 | 100 | 200 | Nono. | *6,100 | 122,286 |
| Other | 15,000 |  | 1,000 | 3,000 | 19,000 | 29,855 |
| Total | 147,926 | 74,745 | 83,001 | 11,093 | 321,770 | 512,393 |

*Included in this amount there are 2,600 bales at Presses for foreigu ports. the destluatinn of which we cannot icarn.
From the foregoing atatement it will be seen that, compared with the corresponding week of last season, there is a decrease in tho exports this week of 14.150 bales, while the stocks to-night are 21,145 balos less than they wore at this time a year ngo. The following is our usual table showing the movement of cotton at nll the ports from Sept. 1 to Jnn. 10, the latest mail dates:

| Ponts. | Recifts since 9MPT. 1. |  | ExPORTED MINCH sert. 1 TO- |  |  |  | 8tock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | Orat Britaln. | France | Other Forelgn | Total. |  |
| N.Orlns | 638,689 | 780.693 | 157,462 | 79,350 | 126,067 | 363,393 | 365,396 |
| Moblle. | 227,8s6 | 251,031 | 14,90. | 12,932 | 15,625 | 43,461 | 61,945 |
| Char'n ${ }^{\text {a }}$ | 393,563 | 331,161 | 102,723 | 40,542 | 93,930 | 212,260 | 57,836 |
| Sav'lu. | 532,\%77 | 416,821 | 132,741 | 18.499 | 133,30: | 239,543 | 90,092 |
| Gaiv.* | 396,580 | 312,022 | 107,709 | 32,033 | 30,678 | 170,480 | 105,432 |
| V. York | 71,098 | 44,13: | 1. $13,4+1$ | 9,679 | 15,390 | 163,510 | 116,115 |
| Florida | 37,682 | 8,025 | 10,296 | 1,907 |  | 12,263 |  |
| N. Car. | 98,747 | 104,573 | 34,169 | 2,030 | 17.439 | 53,653 | 7,823 |
| Nor ${ }^{\text {ck }}$ | 359.275 | 325,323 | 112,20 |  | 850 | 113,03.t | 29,000 |
| Othe | 80.233 | 63,963 | 93,487 |  | 0,576 | 108,063 | 20,000 |
| Tulayr. | 2540,392 |  | 914,201 | 197,560 | 152,910 | 1561.63 | 59.634 |
|  |  | 20.70.7 | 8.5. 71 | 7 | 243.710 | 2.1 | 9.238 |

The market for cotton on the spot has been quiet, but prices on Monday recovered the decliue of $1-16 \mathrm{c}$. on the previous Friday, middling uplands adrancing to $95-16 \mathrm{c}$., and at the same time it was asserted that the ligh grades of Gulf cottons broughtan advance on curreat quolations. To-day spots were further ad-
vanced $\frac{1}{6} \mathrm{c}$., to 97.16 c . for midding uplands. For future delivery the market has been morlerately active, and prices thuctuating and irregular. A notable feature was a marked advance on Saturlay last for January as compared with other deliveries, and the difference of 23 points, or nearly c , between January and February was reduced to 16 points. On Tuesday the market opened lower and closed dearer, and on Wednesday the market opened dearer and closed lower. The firmer market at tho opening on Wednesday was caused by reduced crop estimates received from New Orleans, an aggregate below five million bales being strongly asserted, but the weak closing at Liverpool and advices from the South indicating an early increase in the movement of the crop, caused a decline. Yesterday there was some depression early in the day, but a steadier closing at Liverpool and the executiou of orders from the South, brought out a demand to cover contracts, and caused not only a recovery, but a suall advance at the close, especially for the early months. To-day, the forcign advices continuing farorable, there was renewed bunyancy and much speculative excitement, but the close was at some decline from the highest ligures of the day.

The total sales for forward delivery for the week are 333,900 bales, including - free on board. For immediate delivery the total sales foot up this week 4,369 bales, includink 546 for export, 2,845 for consumption, 578 for speculation and 400 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:

| $\begin{aligned} & \text { Jan. } 11 \text { to } \\ & \text { Jau. } 17 . \end{aligned}$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | con | Tues | sat. | Mon | Tues | Sat. | Hon. | Ta |
| Ordin's. ? D <br> Strict Oril. <br> Goul Ord. <br> Str. G'd Ord <br> Low Midd'e <br> Str. L'W Mid <br> Mideth1g.. <br> Btr. G'd Mid <br> Midd'g Fuir <br> Fair........ |  | 77 |  |  | ${ }_{8}{ }^{9} 13$ |  |  |  |  |
|  | ${ }^{713{ }^{\text {a }} 16}$ |  | ${ }_{88}^{88}$ |  |  |  | ${ }_{8716}^{71{ }^{16}}$ |  |  |
|  | 8 | ${ }_{811}^{811}$ | ${ }_{811} 81{ }^{16}$ | $8{ }^{3}$ | ${ }_{81}{ }^{13}$ |  |  |  |  |
|  | ${ }_{91} 8^{7}$ | ${ }_{9}^{815}{ }^{15}{ }^{16}$ | ${ }_{9}^{818}{ }^{13}{ }^{16}$ | 93 | ${ }_{91}^{91}$ | 91 91 | (2) ${ }^{3}$ | ${ }^{2}$ |  |
|  | ${ }_{9}{ }^{14}$ |  | ${ }^{951}$ | ${ }_{9}{ }^{38}$ | 97 | 97 | 93 |  |  |
|  |  |  |  | ${ }_{10}{ }^{93}{ }^{3}$ |  |  | ${ }^{93}$ |  |  |
|  | 1011 | ${ }_{101}^{101}{ }_{10}{ }^{16}$ | $10^{3}$ |  | ${ }^{103}{ }_{16}$ | ${ }_{10}^{103}$ | ${ }_{1013}^{1018}$ | 10 |  |
|  | 11.15 | $19^{16}$ | 19 |  |  |  |  |  |  |
|  | Wed | h. | Fri. | Wed | th | Fri. | Wed | Th | Frt. |
|  |  | ${ }_{7}^{7}{ }_{7}^{718}$ | $\begin{aligned} & 79_{18} \end{aligned}$ | ${ }_{8}{ }^{18}$ | ${ }_{6} 9_{16}$ |  | ${ }_{7}{ }^{9} 16$ | 78 |  |
|  |  | 838 | $8{ }^{1}{ }^{2}$ | $8_{12}$ | $8{ }_{8}$ |  | $8{ }^{12}$ | ${ }_{8}^{81}$ |  |
|  |  | ${ }^{811} 19$ | $8^{813} 16$ | $8{ }^{13}{ }_{16}$ | ${ }^{813} 16$ | ${ }^{815} 16$ | ${ }^{16}$ | 16 |  |
|  |  | $81 \overline{0}$ |  | ${ }_{6}^{91}{ }_{1}^{18}$ | ${ }_{916}^{916}$ | ${ }_{93}^{93}{ }_{8}{ }_{8}$ | ${ }_{918}^{91}{ }^{16}$ | ${ }_{91}^{91}{ }^{91}$ | $\stackrel{93}{93}_{98}^{18}$ |
|  |  |  | 971 |  |  |  |  |  |  |
|  |  | 01 | $1{ }^{16}$ | ${ }_{1}{ }^{13} 16$ | ${ }_{913}{ }^{18}$ | 10̄ | 91 | ${ }^{91}$ | ${ }_{91518}^{15}$ |
|  |  | 10 | $10{ }^{1 / 4}$ | $10^{103}$ | ${ }_{107}^{103}$ | $10^{\overline{3}}$ |  |  | 10 |
|  |  |  |  |  |  |  |  |  |  |
| 8TALNED. |  |  |  | Sat. | Mon | Tues | Wed | Th. | Fr |
| Good Ordinary <br> 8trict Good Ordinary <br> Iow Middilig. <br> Atiddlling. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{81} 1{ }^{19}$ | ${ }_{89}^{81}$ | ${ }_{81} 8_{18}$ |  |  |
|  |  |  |  |  | ${ }^{89}{ }^{16}$ |  |  |  | 1 |

market and saler.

|  | SPC/ MARIEETClosed. | gales of spot and thansit. |  |  |  |  | Futures. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex. port. | ConBump. | Specn't'r | $\left\lvert\, \begin{gathered} \text { Tran } \\ \text { sit. } \end{gathered}\right.$ | Total. | Sales. | Deliv. origa. |
| Eat. | Quiet, steady |  | 389 | 100 |  | 489 | 65,800 | 2,400 |
| Mam. | lmil, highor. |  | 1,092 | 31 | .... | 1,123 | 52,000 | 200 |
| Wed | 1nnll, casy | 16 | 2.5 | 92 | 400 | 753 | 49,700 | 1,400 |
| Thurs | Dult, ensy | 136 | 4.57 | 28.3 |  | 878 | 40,400 | 709 |
| Fil. | Quiot, highcr.... | 391 | 483 | 70 |  | 945 | 79,600 | 600 |
| Total |  | 546 | 2,945 | 578 | 400 | 4,369 | 333.900 | 6,100 |

For forward delivery, the sales have reached during the week 333,900 bulee (all middling or on the baris of middling), aud the followiog is a etatement of the sales and prices:


- No noticc, Jan, 13th.


The following exchanges have been made during the week: -02 pi. to exeh. 500 Jan. в. n. for reg

The following will show the closing prices bid and asked for farure delivery and the tone of the market, at 3 o'clock P. M., on each day in the past week.

MDDLING UPLANDS-AMERICAN CLASSIFICATION.

|  | \|Sat'day. | Moild's | T9sday. | Wed. | Thurs. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market- | Firmer. | Lomer. | Yariable. | Variable. | Variahlc. | Higher. |
| Janıary.. | $\begin{array}{ll} B i d . & A s k \\ Q \cdot 3 \in Q \end{array}$ | $\begin{array}{ll} \text { Bid. }^{2} & A \times k \\ 9 \cdot 34 & 036 \end{array}$ | $\begin{aligned} & \text { Bid. } A s k \\ & 9: 3.1035 \end{aligned}$ | Bid. Ask: 930031 | $\begin{aligned} & B i c t . \\ & 9 \cdot 3 \Omega \otimes 39 \end{aligned}$ | $\begin{aligned} & B i d l \\ & 9.44 \pi 4 . \end{aligned}$ |
| February | $952 \pi 53$ | $9 \cdot 47048$ | 9.17048 | 9.44045 | $0.510-$ | $9 \cdot 54255$ |
| March. .. | 9.71072 | 9.66267 | 966067 | $9 \cdot 63064$ | 9.70 -71 | $9 \cdot 7407$ |
| April | 9.87988 10.030 | $9 \cdot 81-82$ $9.95 \% 96$ | 9.82283 9.9620 | 9.79880 9.93294 | 9.85086 |  |
| Juиe | 10-13@14 | 10.06207 | 10.07209 | 10.04005 | $10 \cdot 09 \% 10$ | $10 \cdot 14$ a 16 |
| July. | 10-22024 | 10.15 17 | $10 \cdot 17019$ | 10-24a16 | 10-18 20 | $10 \cdot 24$ 26 |
| Allgust. | 10-32034 | $10 \cdot 23725$ | 10-26\%28 | $10 \cdot 23$-2 | $10-28330$ | $10 \cdot 32$ 235 |
| Tr. urder6 |  | ar 40 | $9 \cdot 35$ Steady. | $9 \cdot 35$ Dull | $\begin{aligned} & 9 \cdot 40 \\ & \text { Firu. } \end{aligned}$ | $9 \cdot 50$ Weak. |

The Vistble Supply of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Jav. 17), we add the item of exports from the United States, including in it the exports of Friday only:

|  | 1870. | 1878. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool | 121,000 | 392,000 | 619.000 | $683.000 \cdot$ |
| Stock at Lor | 49,250 | 19,000 | 41,250 | 52,000 |
| Total Great Britain stock | 473.250 | 411,000 | 690,250 | 745,000 |
| Stock at Havre | 109,250 | 148,590 | 160,750 | 220,000 |
| stock at Margeilles | 2,500 | 4,000 | 3,000 | 3,750 |
| Stock at Barcelona | 7,000 | 42,000 | 48,000 | 55,000 |
| Stock at Itamburg. | 8,250 | 7.000 | 13,000 | 17,000. |
| 8tock at Bremen | 31,500 | 33,500 | 4,1,000 | 32,000 |
| Stock at Amsterdan | 28,750 | 21,500 | 32,250 | 39,000, |
| Stock at Rotterdan | 11,730 | 9,250 | 10,500 | 10,750 |
| Stock at Antwerp. | 2.000 | 3,500 | 4,000 | 13,000 |
| Btock at other couti'ntal ports. | 4,000 | 6,250 | 8,750 | 7,750 |
| tinent | \%08,000 | 275,500 | 331,250 | 398,250 |
| Total European 6tocks.. .. | 681,250 | 686,500 | 1,021,500 | 143,250 |
| India cotton afloat for Europo. | 53,000 | 54,000 | 51,500 | 134,060. |
| A mer'n cotton afloat for Eur'pe | 510,000 | 726,000 | 630.000 | 618,000 |
| Egypt, Brazil, \&c., aft for E'r'pe | 26,000 | 28.000 | 77,000 | 60,000 |
| Stock in Uuited States ports .. | 834,136 | 855,231 | 896,315 | 858,180 |
| Stock in U. 8. interior ports... | 151,916 | 141,963 | 26,5 17 | 129,003 |
| Uuited States exports to-day.. | 16.000 | 23,000 | 21,000 | 12,000 |

Total visible muply bales.2,272,302 2,517,749 2,826,802 2,954,439. Of the above, the totals of Amcrican and other deseriptions are as follows:
American-
Liverpool stock
$\qquad$ American afloat to Europe............ United State6 6tock............ United States lnterior stocks. Uuited States exports to-day..

302,000 233,000 $\begin{array}{llll}135,000 & 215,000 & 395,000 & 312,000\end{array}$ $\begin{array}{ccccc}1510,000 & 726,000 & 632,000 & 183,000\end{array}$ $\begin{array}{lllll}834,136 & 726,000 & 630,000 & 618,000\end{array}$ $\begin{array}{llll}151,010 & 144,969 & 126,517 & 129,003\end{array}$ 16,000 $23,000.21,000 \quad 12,000$

Total American.......bales. 2,949,052 2,297,219 2,300,862 2,147,189 East Indian, Brazit, de.-
Liverpool 6tock................. $122,000 \quad 159,000 \quad 254,000 \quad 3.11,000$ London stock Contincutal 6tocke............... $73,000 \quad 60,500 \quad 99,950$ 210,250 Iudia atloat for Europe........ $53,000 \quad 54,000 \quad 51,500 \quad 134,000$ Egypt, Brazil, \&c., atloat. ..... $26,000 \quad 23,000 \quad 77,000 \quad 60,000$

Total East Tndia, \&e.
Total American.

## Tutal vleible supply.

Price Mid. Upl., Liverpoot
$323,250 \quad 320,500 \quad 524,000 \quad 807,250$ $1,949,052 \quad 2,197,210 \quad 2,300,8622,147,189$ ..2,272.302 2,517,7492.820,862 2,951,439

These figures indicate a decrease in the cotton in sight to-night of 245.147 bales as compared with the same date of 1878 , a dscrease of 554,560 bales as compured with the corresponding date. of 1877 , and a decrease of 683,137 bales as compareú with 18 ici.
At the Interior Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1878 -is set out $\ln$ detail in the following statement:

|  | Werk cuatarg Jan. 17. '79. |  |  | Werck ending 38n, 18, '73. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Raserspt | 9hymita | stoek. | 12evelpha | shipmits | stock. |
|  | 1,01\% | 1.753 | 22, 129 | $5.140$ | , 1.963 | $3.715$ |
| Cotuntmas |  | 1,701 | 13,5911 | 2,14* | 边, (18)1 | $\begin{aligned} & 17,0118 \\ & 10.113 \end{aligned}$ |
| Macha, ${ }_{\text {dia }}$ | 4.157 |  | 11,1373 | 1, 14.24 | \% | 17.9178 |
| B.0.lmit, Aha | 4 | 3,311 | 12,033 | 2.130 | \%,901 | 10,103 |
| Mcluphas, Porn | 5.612 | [1, 412 | 779.0.4 | 11,789 | 12, 1209 | 89,753 |
| Nashathe, 'Tem | s!0 | (is3 | 0.698 | 2.017 | 1,237 | 5,358 |
| Tolal, old porla. | 11,682 | 213,331 | 151,216 | 29.613 | 20,165 | 111,908 |
| d)allan, Toxas. | 4 no | 32.3 | 1.703 | 3.2 | 115 | 3.07 .1 |
| Jollersion, Ter | ${ }^{M 010}$ | 6851) | $\because 1.50$ | 450 |  | 12.0.0 |
| slireveport, l a | \%.10\% | 4,284 | 7.1002 | 3.18 | 3,730 $8,6 \% 9$ | 8.125 |
| Colambur, M1/ | - ${ }^{\text {ang }}$ | 4,810 | 4.217 | 1,612 | $2 \cdot 17$ | 6,0139 |
| Eufama, 1 la | 1,6613 | 1,43] | 3,517 | 630 | 57.1 | 8,600 |
| ririmh, |  | 2,03.5 | 1,879 | ? 5131 | , \%) 1 | 12,039 |
| Allama, |  | 1,181 2,185 | 4.707 | -2,202 | 2,214 | 12,432 |
| Clarlote, |  | -16is | 4.7.39 | 1:36\% | 2.266 |  |
| 81.15118 | 3,001 | 7,131 | 36.522 | 8.6490 | 8,293 | 31.517 |
| CMnelunall | 3,732 | 4,026 | 6,317 | 5.183 | 5, 221 | 1,295 |
| Total, new lu'rta | 18,102 | 32,864 | 81,320 | 31,013 | 32,432 | 02.41 |
| Tota | 38.781 | 89,105 | 23,3,236 | 59.680 | 61.597 | 237,35 |

## Istimated.

The above totals show that the old iaterior stocks have decreased during the week 5,649 bales, anit are to-night 6,948 bales more than at the same period last yeat. The receipts at the same towns have been 8.931 bales less than the same week last year.
Receipts frov the Phantations.-Referring to our remarks In a previous issue for an explanation of this table, we now bring the figures down one week later, closing to-night:
receipts fhom plantationg.

| Week end'g- | Recelpts at the Ports. |  |  | Stoek at Inter'r Porls |  |  | Rec'pts from Plant'ne |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1976-\%̃. | 1 1 Ti-9. | 1558-9 | t876-7. | 18Ti-3. | 1875-9 | 1876-7. | 1957-8. | 1878-9 |
| Sept | 19,733 | 58s5 | 28.550 | 20,7\% | 16,449 |  | 18,666 |  |  |
| 13. | $45:$ | 12.109 | 42,431 | 23,13! | 16,272 | 18,9i1 | . $43 \%$ | 11,932 | 31 |
| " 23. | \% 2,098 | 22,343 | 71,355 | 23,903 | 15,104 | 25,37\% | 1,998 | 21,17i | 74.355 |
|  | ( $5,8,84$ | 43,128 | 23,883 | 38,832 | 20,510 | 3i,8i2 | 845 | 43,128 | 69 |
| O:\% 4. | :22,190 | :0,010 | 130,930 | 57,018 | 29,\%20 | 47,208 | 122,199 | 70,040 | 130,890 |
| 411. | 136,054 | 109,264 | 118,159 | 72,23i | 41,891 | 39,523 | 138,074 | 109,261 |  |
| ${ }^{*} 1-$ | 152,8:0 | 135,054 | 160,233 | 81,871 | 58,74 | 79,595 | 153,820 | 135, |  |
| " 25 | 121,61\% | 157,609 | 162,206 | 103,2T4 | 20,354 | 97, 887 | 174,61i | 157,09 | 1 |
| Nov. 1 | 201 | 177,336 | 15T,280 | 123,652 | 105,814 | 115,034 | 201,904 | 177,336 | 157,2S0 |
|  | 211,8 | 158,766 | 192,84 | 1:8,111 | 125,620 | 119,495 | 211,810 | 138,776 |  |
| 15. | 205,6 | 191,581 | 176,001 | 1.57,361 | 132,403 | 121,5 | 205,806 | 194,5i1 |  |
| 52. | 211,523 | 200,580\| | 181,876' | 180,519 | :3 3,911 | 188,49 | 211,823 | 200. | 181,8i6 |
| ${ }^{29}$ | 8C4, 979 | 1722.6 | 134,625 | 197,131 | 157,0 | 2n3,912 | 24.889 | 152 |  |
| Dee. ¢. | 18 | 1-4,355 | 2:0, 219 | 213,722 | 16?,073 | 236,250 | 257.733 | 174,365 |  |
| ${ }^{4} 13$. | 196,436 | 229,505 | 220,291 | 224,12 | :85,665 | 299.12, | 198,43h | 202,505 | 2 |
| - 20. | 171:96 | 231,591 | 201,852 | 215,815 | 328,559 | 230,954 | 171,53 | 231, |  |
| 87. | 102.63 | 2.4,634 | 190,981 | 259,39: | 251,8:8 | 23,281 | 162, 63 | 22, | 193 |
|  | 115,26 | :65,253 | 143,155 | 219.90: | 53.239 | 231,631 | 108, $2: 6$ | 157.1 | 130,510 |
| 17. | 101,13: | 112.839 | 121,091 | 202,00: | :31,293 | 253.647 | [4,231 | 125,153 | 91,10 |
| 17. | 115,0.5 | 153. | 113,513 | 214,05\% | 23i,350 | 239,236 | 108,065 | 153,12\% | 93,80 |

This statement shows as that although the receipts at the ports the past week were 113,613 bales, the actual from plantations were only 93,202 bales, the balance being drawn from stocks at the interior ports. Last year the reccipts from the plantations for the same week were 153,727 bales, and for 1877 they were 106,065 balcs.

Weatheir Reports by Telegnapif. - Ead weather and bad roads are still complained of in the Giulf and Southwestern States. Our correspondents in those sections attribute the small receipts to those causes.

Galveston, Teras. We have lad a drizzling rain on three clays of the past week, the raiafall reaching thirty-six hnudredths of an inch, and the balance of the week has been cloudy, with killing frosts on two nights. The thaw following the recent severe weather has readered roads almost impassable throughout the State. The therinometer has ranged from 35 to 64 , averaging 50 .

Indianola, Texas.- It has been foggy, with a drizzling rain, on three days the past week, and roads are impracticable. Arerage thermometer 53, highest 72 , and lowest 35 . We have had a rainfall of forty hundredtus of an inch.

Corsicanc, Texas.-There have heen showers at this point on two days, the rainfall reaching eighty-six hundredths of an inch lioads are barl. The thermometer has averaged 45 , the highest being 73 , and the lowest 23 .

Dallas, Terces.-l lain has fallen during the week on two days, with a rainfall of elghty-five handredths of an inch. Ice has formed in this vicinity on two nights, and snow has fallen to a depth of one inch. The rest of the week las been pleasant but damp. lRoads are in a wretched condition. Averngo thermometer 53 , highest 72 , and lowest 35 .

Brenham, Texas.-I'here have been drizzling rains during the past weok on two days. Roads are very bad, and the ground is
too wet to work or travel. Average therinometer 53, highows 71, nat lowest 33. The ralnfall has reached thirty hundrejlis of an lnch.

New Orleans, Iovinione. - It has znined on one day during the week, the rainfall reachlng tiventy.fivo hundredths of an inch. I'hn thermometer lias arerared 47 .
Shreveport, Lousiana. - The wenther dnring tha prat week han been extrenely nufarorable, and roads are in a frightful condithon. The thermometer lias averaged 42, ranging from 19 to 6.5, and the ralnfall has been two inches and four handredtla.

Vicksburg, Missinsippi.- Weather report not recelved,
Columbur, Misaismippi. -Tulegram not recelven.
Little Rock, Arkansas.-The weather the past week has been about as bad as It could bo. Roads are lmpassnble, and it is still raining. Average thermometer 28, highest 55, and lowest $\bar{b}$. the rainfall has reached two laches and fifty-nine hundredths.
Nashrille, Tennessec. - It has rained on four days the past week, the raiofall reaching one inch and eighty-nine hundredtis. Average thermometer 30, higbest 53 , and lowest 0 . The caune of the small receipts during the weck ls the bnd weather.

Mohile, Alabrma.-It has been ahowery two days, and the balance of the week has been clondy and foggy. The bad weather and roads have interfered with the movement of the past week. Average thermometer 47, highest 66, and loweat 24. The rainfall has reached twenty-one huadredths of an inch.

Montgomery, Alabama.- liain has fallen on three dnys, the rainfall reaching seventy-two handredths of an inch. The thermonseter has ranged from 20 to 64 . Wo have had a frost this werk, but not a killing frost.
Selma. Alubnma.- lt has rained on two days the past week, and we have had bad weather all the week The causes of the amall receipts this week are the bad condition of the reads and heayy rains.

Madison, Moridre. -There has beea no rainfall during the past week. The thermometer has average 149 , the highest point touched having been 68, and the lowest 80 . The planting of oats has bean retarded by the cold weather.

Macon, Georgin. - Telegram not received.
Columbus, Georgia.- Kain has fallen duing the pas: week on two days, the raiufall roaching forty-seven hundredths of an inch. The thermometer has averaged 47.
Srovanah, Georyin.- It has rained here on one day, the rainfall reaching thirty-five handredths of an inch, but the balance of the week has been pleasant. The thernometer has averaged 52 , the highest being 72, and the lowest 28 .

Augusta, Georgia.-During the earlier part of the past week we had light rain on one day, the rainfall reaching one hundreth of an inch, bat the latter portion has been clear and pleasrat. At some points in this section planters are preparing ground for planting. The thermoneter has ranged from 33 to 64 during the week, averaging 40.

Charleston, South Carolina. - We have had rain this we-k on one day, the rainfall reaching fifty-tliree hundredths of an inch. The thermometer las ranged from 31 to 63, averaging 50.
The following statement wo have also received by telegraph, showing the height of the rivers at the points named at 3 o'elock Jad. 16. 1879. We give last year's figures (Jan. 17, 1878) for comparison:


New Oricans reported below high-water mark of 18 ril until Sept. 9, 187t, when the zero of gauge was clanged to high-wates mark of April 15 and 16, $18 \% 4$, which is $6-10$ ths of a foot above 1871. or I 15 feet above low-water mark at that point.

Compaibative Poht Receipts and Daily Chor Movenent. A comparison of the port movement by weeks ls not accurete, as the weeks in differeat years do aot end on the same day of the month. We have consequently added to our other standirg tables a daily and monthly statement, that the reader may constantly have before lim the data for seeing the exact relative movement for the years named. First we give the recelpts at each port each day of the week ending to-nlght.
POIt RECEIPTS FROM SATCADAT, JAN. 11. '79, TO FRIDAY, JAN. 17, 70.

| $\begin{aligned} & \overline{D^{\prime} y^{8}} \\ & \text { ot } \\ & \text { we'k } \end{aligned}$ | $\begin{gathered} \text { New } \\ \text { Or- } \\ \text { leans. } \end{gathered}$ | $\begin{aligned} & \text { Moo- } \\ & \text { bile. } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Char- } \\ \text { loston. } \end{array}$ | Savaa- | $\begin{gathered} \text { Gal- } \\ \text { verta } \end{gathered}$ | Norfolt. | $\begin{gathered} \text { Wil- } \\ \text { ming } \\ \text { ton. } \end{gathered}$ | All | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | 2,773 | 1,690 | 2,241 | 3,403 | 1.272 | 1,327 | 507 |  |  |
| Mon | 7,390 | 1,757 | 3,3.16 | 4,315 | 3,707 | 1,275 | 193 | 1,71. | 23,732 |
| Tues | 5,566 | 5,569 | 2,362 | 3,339 | 2.11 | 2,3.33 | 748 | 1,892 | 22,:20 |
| Wed | 2,012 | 2,429 | 2,105 | 3,526 | 2,880 | 2,010 | 288 | 636 | 13,966 |
| Thur | 8,192 | 813 | 2,033 | 2,211 | 1.569 | 1,229 | 031 | 1,219 | 15,902 |
| Fr | 1,202 | 2.092 | 2,610 | 2,697 | 1,582 | 2,309 | 310 | 8.213 | 22,115 |
| Tot. | [85,165 | 15,210 | 1.702 | 19,576 | 11,251 | 10,203 | 2,682 | 14 | 13.613 |

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

| Monthls <br> Recelpts. | Year Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1877. | 1876. | 1875. | 1874. | 1873. |
| Scpt'mb'r | 233,843 | 03,491 | 236,863 | 169,077 | 13.1,376 | 115,255 |
| Otober. | 689,264 | 578,533 | 675,260 | 610,316 | 536,963 | 355,323 |
| Novemb'r | 7-9,237 | 822,493 | 901,392, | 740,116 | 676,295 | 576,103 |
| Decembs | 893,661 | 900,119 | 787.769 | 821,177 | 739,036 | 811,669 |
| Tot. yenr. | ,651,013 | 2,300,636 | 2,601,239 | 2,310,636 | 2,106,675 | 1,358,319 |
| Perctag recelpt | lot. port bec. $31 .$. | 50.21 | 64:42 | 53.83 | an-2. 4 | Q. |

This statement shows that up to Dec. 31 the receipts at the perte this year were 251,377 bales more than in 1877 and 49,724 perte this year were thos same time in 1876 . By adding to the above totals to Dac. 31 the daily receipts since that time, we shall be able to reach an exact comparison of the mevenent for the difterent vears.

|  | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T' Deg. 31 | 2,651,013 | 2,399,636 | 2,601,289 | 2,340,686 | 2,106,675 | 1,858,349 |
| Jan, 1. | 9,614 | 18,351 | 18,523 | 16,371 | 26,517 | 20,878 |
| $2 .$. | 22,227 | 30,235 | 16,245 | s. | 14,359 | 31,240 |
| 113 | 36,437 | 18,957 | 15,384 | 32,192 | 8. | 25,033 |
| * | 14,949 | 31,491 | 12,671 | 25,942 | 24,391 | 8. |
| " 5. | 8. | 20,055 | 12,891 | 23,840 | 10,0.13 | 40,990 |
| -6. | 33,248 | 8. | 13,218 | 16,700 | 9,764 | 19,702 |
| 17. | 14,52E | 31,768 | 8. | 24,787 | 7,568 | 19,911 |
| " 8. | 14,394 | 24,319 | 27,877 | 21,842 | 13,845 | 11,478 |
| 9. | 20,046 | 17,401 | 14,735 | 8. | 13,640 | 22,417 |
| " 10. | 23,926 | 19,321 | 14,174 | 36,925 | s. | 15,304 |
| " 11. | 13,778 | 29,232 | 15,706 | 32,478 | 20,164 | g. |
| ' 12. | 8. | 27,093 | 19,317 | 21,893 | 15,122 | 39,225 |
| ${ }^{6} 13$. | 23,732 | 8. | 19,037 | 23,215 | 10,044 | 20,946 |
| ${ }^{6} 14$. | 22,120 | 33,738 | S. | 23,147 | 17,361 | 26,007 |
| " 15. | 15,966 | 16,553 | 24,043 | 19,512 | 18,978 | 22,314 |
| " 16. | 15,902 | 26,386 | 23,366 | 8. | 8,906 | 32,021 |
| " 17. | 22,115 | 21,971 | 14,705 | 32,468 | 8. | 23,718 |
| Total. | 2,953,995 | 2,766,510 | 2,863,181 | 2,692,088 | 2,317,407 | 2,234,533 |
| Percentag port rec | of total <br> elpts. | 63.66 | $70 \cdot 90$ | 64.23 | 66.27 | $58 \cdot 74$ |

This statement shows that the receipts since Sept. 1 up to to-night nre now $18{ }^{*}, 495$ bales more than they were to the same day of the month in 1878 , and 93,814 bales more than they were to the same day of the month in 1877. We add to the last table the percentages of total port receipts which had been received Jan. 17 in each of the yenrs named.

Cotton Afloat not Cleared.-We have for a long time given $\ln$ the first column of our cotton report $n$ table of cotton aflont and not cleared for most of the ports. To night we are able to complete the table for all the ports. It will be found in the first column, and immediately following the export table, and is, we think, especially useful, as only through it can be known the availuble stocks.

Great Britain Cotton Movement for 1873.-Below we give the lmporte, exports and stocks of cotton for Great Britain, as published by the Liverpool Cotton Brokers' Association in their annual circular. The figures for previous years will be found in the Chronicle, January 12, 1878, page 45.


 to-day, there have been - bales sbipped from Bombay to Great Britain the past week and - bales to the Continent; wbile the receipts at Bombay during this week have been 11,000 bales. The movement since the lat of January is as follows. These figures are broaght down to Thuraday. Jan. 16.

|  | Shipments this week |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Total. | Great Britain. | Continent. | Total. | $\begin{aligned} & \text { Thls } \\ & \text { Weck. } \end{aligned}$ | Since Jan. 1. |
| $\begin{aligned} & 1878 \\ & 1877 \end{aligned}$ | 4,000 | 3,000 | 7,00 | $\begin{array}{r} 4,000 \\ 15,000 \\ 15,000 \end{array}$ | $\begin{aligned} & 2,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ \mathbf{7 5 , 0 0 0} \\ \hline 5,000 \end{array}$ | $\left[\begin{array}{l} 11,000 \\ 24,00 \\ 19,000 \\ \hline \end{array}\right.$ | $\begin{aligned} & 55,000 \\ & 28,000 \end{aligned}$ | From the foregoing it would appear that, compared with last year, there has been a decrease of 7,000 hales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 1,000 bales, compared with the corresponding period of 1878.

Gunny Bags, Bagging, \&c.- Bagging continues to rule dull, and scarcely any transactions have been made since our last. There bave been a few jobbing orders in market, and which have been flled at 8 景@1Uc., according to quality, but these figures could be shaded. Butts lave not changed, but there vale, 14,000 bales; by Niobe, 2,285 bales; by Cumeria, 1,790 bales-total, 5,481 boles. Prior to these arrivals, the cheap lot offering on the market had all been taken, holders quoting 2 $\frac{1}{2}$ @ $3{ }^{5} c$ c., but some lots twere had at a shade less. We do not hear that any of these lots have been placed, and nt the closo dealers srequoting27-16@2sc. cnsh and time, according to quality
The Exports of Cotrun from Now York thisjweek show an increase, as compared with last week, the total reaching 4,754 bahle, against, 639 bales lnet week. Below we give our anual
tahle showing the exports of cottun from New York, and their direction, for each of the last four weeks; also the total experts
and direction sinco Sept. 1,:978, and In the lamt columa the total for the mamen desiod of the prevlous year.

I'he followigg are the recelpts of cotton at New York, Boston, Philadelohla and Baltimore for the past week, and elnce Sept. 1, '75:

|  | HEW Tort. |  | soston. |  | PRILADE1P'SA |  | anctimora. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thle week. | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}\right.$ | Thla week. | Since Seph.1. | Thls week | Slace Sept.1. | Thie week. | Slace 8ept. 1 |
| New Orlesne. | 2, 304 | 80,939 |  |  |  | 33 |  |  |
| Teras........ | 1.6\% | 91.03 |  | 1,096 |  |  |  |  |
| Savanas | 4,111 | 97,633 | 1,123 | 19,719 | .... | 14,611 | 1,352 | 31,029 |
| Moblle. . Plorida. |  |  | ... | .... |  | .... | . .. |  |
| S'th Carolina | 3,402 | 61,986 |  |  |  |  | $3 i 0$ | 13.191 |
| N'th Carollna. | 591 | 23.519 |  |  |  |  | 153 | 9,28; |
| Virgiala...... | 1.279 | 100.711 | $1.62{ }^{1}$ | 21, 379 |  |  | 218 | 34,153 |
| North'ra Porth |  | 5,331 | 2.25\% | 60,405 |  |  | .... |  |
| Tennessef, sc | 4,906 | 79,994 | 1, v2i | 41,263 | 1,106 | ,916 | ... | 10,003 |
| Forelgn.. | 4 | 1,0e5 |  | 7 |  |  |  | . $\cdot$ |
| Total thls year | 71,205 | 514,52? | 6.391 | 133,239 | 2,106 | 40,60t | 2.031 | 37,951 |
| Totallast jasr. | 25,264 | 527.311 | 13,12: | 171.559 | 3.810 | 80,800 | 5.105 | 95.142 |

NMIPPING News. - The uxports of cotton from the United
BLaten the past weik, as per litest mail returns, have reached 118,923 bales, Sofar an the Southern ports are concerned, these are the same exports reported by telegraph, and published In Tar Cirnonicle, last Friday. With regard to New York, we include the mavifests of all veesels cleared up to Wednesdny aleht of this wank
 ielna.... Wyocing. 1,8,19... Batavis, 612.... Adriatlc, 1,084 To Bremen, per ateamer Doaan. 81 z
 Tlmonr, 4,757 ....per ehipa Andrew Jsckson, 4,829 ..... Co'on'al
To II ivre, per birk Alims, 8,200 .. per ehips Governor Lingdon,

To Amate-dam, per bark Tuaras, $1.213 .$.

Kobile-T, Ameterdam. per bark lleary Norwell, ",00.................... Aonles Conath, 1,\%0J
Chancxerov-To Ilavre, per barks Cecile Ariçur, 1,616 Üpland and is Sen I-1 nd....Disan, 1,:750 Upland.... Reynard, 2.95: Upland and
356 Sea Island.......
To Bremea, per barks Iovesld. 2,160 Upiand.... I.logoer, 1.500
 Upland.
 Upland P'rndoneo, 1, fits Upland.... Emella Kahi, 900 Up'snd..
Sarannait-To Liverpool, per bara Giojs 1, 20 J Upland
To II svre, per bark Eorest City, 0.010 Upland and 85 Sea Iolaö.. Upland. Sundyik, Lovehjerte. 1,00 Upland. Panilide, 1,875

To Coik, fur ordere, $\mathfrak{p o r}$ bark India, $, \ldots, 100$
To Bemen, per hark Chripline Ellz, be:h go ...
To Genos, per brigs II ins (irlde, $9: 1$... Nleoline, $610^{\circ}$
NonzoLs -To Llverposl, pur uteswers Proponty, s, 5 io ..........................̈rio Baltisolth-To Liverponl, ptr steamers Enrique, 2,216 ... Bolivar, 900
Bostax-To fiverpuol, pur a eamer Balgarlan, $i, 283$
 Dinpire, 8 33.

Total.........
The farticulnre of these shipsents, tranged la our asinal form; are as follows

| Llver. porl. | Curl | Mavre and Ronen | $\begin{aligned} & \text { Bre } \\ & \text { n.men } \end{aligned}$ | Ams ter. dam. |  |  | Vers | Other Forcign. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| .7,412 |  |  | 812 |  |  |  |  |  | 1:73i |
| ns. 25 , *3: |  | 2,129 | 1,316 | 1,219 | 1,60¢ |  | 833 |  | 12,703 |
| .... .... |  |  |  | $3.70)$ |  |  |  |  | 3.700 |
|  |  | 6.149 | 8.6¢0 | 8,538 | 6,315 |  |  |  | 19.7.2 |
| $1.23)$ .7807 | 2.100 | 2,095 | 5,527 890 | .... | ... |  | .... | ... | 8.821 |
| - 3.996 |  | 1.967 | 800 | -... |  | 1,3 | *... |  |  |
| .11,431 | . . |  |  |  |  |  |  |  | 1:810 |
| . 4.913 |  |  | . |  |  |  |  |  | 4,313 |
| … 1,263 |  | . |  |  | .. |  |  | $\pm$ | 1,26.7 |
| 1,168 |  | .... |  |  | .... | ... |  |  | 1,906 |

Below we giva all newo recelvod to date of diantora to rebsels earryiag cotton from United Statea porty, otc.:

 New Orlesns Dec. Ith fur Itoval, with 4,97 bules ertion, Went a hoora at Proderlekatiaven (Donmark; January 8ih but wanfoated prior to tho
10th. Sllo put Into Capentiagen for examinatlon. Sbe wse supponed to lie uninjured sod wruld nodanbtedy procoed.
Bolitan, ateniner (Bri), which cleared at Batimnie Jannary Oilh for Liverpool Wont agronad near tie monith of Patapeco, Lat wasagelated off by an Ctrt of lonnon, atenmer (Br)
(3r.) from New York, whint ontering dock in Low
 deeks swept and boats carrled away lo heavy weather ou Dec. 1tib and 12 ith .
Enaique, ateamer (Span.).from Baltimore for Liverpool. gronnded In the mad near the turn in the channel on January 7th, when twel yo mileas from


Kate, (Br.) The Bermuda Colonish of sanuary let eas the atatement pubHehed lhat the decirion of the Marise Court nf loquily, Io tbs case o the etranded ateamer Kite, (Br.), fom Galvestno fir liarra, censurod the chice inticer, John Rylph, Wais erroneone. Yo fare from censuring Mr. Rsph. the coart ex ompted hin rromin hat tho certlinate of com Ptency of the frat ontcer, the pald John Rasph, te restored to him. creve. 150 of tho coart pertained only to the englneers and their
 The westher had been nifavorable for worklog on the wreck.
Laypiata, steamer (Br.), from Savannah at Reval,previanaly reperted as amhore at copenhagen, was asa'sted of a pparenily undamaged after pumping made Jettlaon of enme coan.
Lantinoton. Abnat 1,800 balee of colton had heen saved ap to Dec. 31st from tibe aleamahip Ler ingion (Br.), Dixon, from Savannsh Por Reval, inio repnrted wrecked at barmuds, and contract had beez citered into to save the balunce, about 2,900 hales. Accoanto to Jnauary git
gtat) that the prospect for llatling the eteamer were etill conaldered stat, thit
favorable.
Linuopm, gtesmer (Gr.). Prom Boston for Liverp 3ol, arrived at Qaeeastown Nens Ar, steamer (Ger.), from New York at Brempa Dec. 23th, reporis loaln 101 hoars on the pasease, owlog to tremendlonsly $\mathrm{h}^{2}$ gh easteriy sea apd heavy sqnith.
Spaek hall. steamer (Br.), whlch arrived at Liverpool Jad. 7th from Boaton nost 110 bead of casthe by death oa the passage. from Savannsh, leat her wradier.

- Cocmane, bsitk ( $: 103$ toas, of Boefor), Glvan, loadlog at Galvesto Jan Harre, and having on board 2,93s balee of cotton, took fire nlght of beling imposible to coniral the fire The cotton in the lower hold wa all covered by water, and would be asved In a damaged conditlon. She was parilally insured.
King Anthur. 1,150 balea cotton had been aaved Irom the bark Kigg Arthar (3r.) trom Charleston, 8. C. for Liverpool, ashore at Bannon I. np to Jan. 13, mostly dry. There was a prospeat for lurther balvage, bat the NanNy, bark, (swed) fto

Wateifurd Ju. 2d 38 hay ational, Esolm, bark, Freeman, at Liverpool Jan. 6, from Savinnsh, lot ber Jlbbuom.
Cotton frelghts the past week have been as follows:


Liverpool, Jan. 17-3:33 P. M.-By Cable from Iaterr-PUOL.-Estimated sales of the day were 12,000 bales, of which 2,000 bales were for export and epeculation. Of to-day's sales 10,600 bales were American. The weekly movement is given as follows:

|  | Dec. 27. | Jan. 3. | Jan. 10 | Jna. 17 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of tho wrek. ........ bales. | 35,000 | 38,000 | 64,000 | 61, |
| Forwarded. | 3.000 | 6,000 | 11.000 | 9,00 |
| Salos Amerlea | 27,000 | 28,000 | 42000 | 52,000 |
| Of which exporters took | +,000 | 3,000 | 5,000 | 4,00 |
| Of whleh speculators took | 1,000 | 4,000 | 4.000 | 4,00 |
| Total stock. | 325.000 | 415,000 | 407,000 | 42\%,00 |
| Of whlch A meri | 200,000 | 28:3,000 | 285,000 | 302,00 87,00 |
| Of which Anmerican | 33,000 | 118,000 | 59,000 | 75,00 |
| Actial oxport | 10,000 | 10,000 | 13,000 | 5,000 |
| Amotuntabloat | 326,000 | 270,000 | 211.000 | 237,000 |
| Of whiob American. | 279.000 | 227.000 | 199.000 | 213,000 |

The tone of the Liverpool markel for spots and fatnres, eaoh day of bo past week, and tho dally closing prlcos of spot ootton, hare beca as follows:

| Spof. | [Saturd'y. | 3Londay. | Tuerdry. | Weda'bdy | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 1玉:30 r.3. } \end{array}\right\}$ | Fale ba: nesantpre- viooa pr'ca | fardering | Hod't 10. quatry frea ly supplied | Mod'te laquayiree. iysarplled | Mod'te inqn'ry irce. ly mupplied | Ks-derlag |
| Mld. Upl'ds <br> MId. Orl'ns. | $55_{10}$ 5810 | 539 59 59 | $\begin{aligned} & 59_{8} \\ & 59_{16} \end{aligned}$ | $\begin{aligned} & 52_{8} \\ & 5^{9} 10 \end{aligned}$ | $\begin{aligned} & 55_{18} \\ & 59 \end{aligned}$ | $\begin{aligned} & 538 \\ & 59 \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \mathrm{P} . \end{array}\right\}$ |  | IInch'sg'd | Ưoch'ng'd | U'ch'rg'd |  | Uneh'ng' |
| $\left.\begin{array}{c}\text { Fudurcs. } \\ \text { Market. } \\ 5 \mathrm{FP}, 3 .\end{array}\right\}$ | Weiker. | Quict. | Stea ller. | Clos, at'dy at to-day lowest $D^{\prime}{ }^{4}$ | 8teady. | Stesidy. |

Tho actual eales of futures at Liverpool, for tho same week, uro fivon unlese otherwise stated.
 Delirery
Apro- May....57
MajJuno...518
$\mathrm{J}_{32} \mathrm{c}_{18}^{18}$

| Monday． |  |  |
| :---: | :---: | :---: |
| Delirery． 53 | Delirery． <br> April－May．．．．．．．．． $5^{15_{32}}$ | $\begin{gathered} \text { Dclivery. } \\ \text { June-Ju!y.......5916 } \end{gathered}$ |
| Jan．－jeb．．．．．．．．．．． $5^{3} 3$ |  | Shipment． |
| F＇eb．－Mar．．．．．．．．．．538 | July－Aug．．．．．．．．． ® $_{8}$ | Dec．，ucw erop |
| Mar．－Apr．．．．538＠13 ${ }^{\text {a }}$ | Feb．－Mar．．．．． $5^{13_{32} 0^{3} 38}$ | 8xil．．．．．．．．．．．．． $513_{32}$ |
| Tuesday． |  |  |
| Delicery． | Delirery． 513 | Delivery． |
| Jan．．．．．．．．．．．．．．．．－5510 | Apr．－May．．．．．．．．．51332 | Alıg．Sap |
| Jath，Fels．．．．．．．． $5^{5} 18$ | Mny－June．．．．．．．．．． $5^{7} 16$ | Mnti－Apr．．．．．．．．．． $5^{1 / 1}{ }^{10}$ |
|  | July－Aug．．．．．．．．．5916 | Fcb．－Mar．．．．．．．．．． $5^{11} 32$ |
| Wedsesdar． |  |  |
| Jan．．．．．．．．．．．．．511／${ }_{32}$ | Jan．．．．．．．．．．．．．． $5^{5} 12$ | $\begin{gathered} \text { Delıery. } \\ \text { April-May........1332 } \end{gathered}$ |
| Јаи，－トャ1）．．．．．．．．．． $511_{32}$ | Jan．Feb．．．．．．．．．．． $5^{516}$ | shipments． |
| Feb：Mar．．．．．．．．．53\％ | Feb．－Mar－．．．．．．． $51{ }^{12}$ | Dec．，new crop |
| Mar．－Apr．．．．．．．． $513^{32}$ | Mar．－April．．．．．．．． $53_{8}$ | 8ail．．．．．．．．．．．． $5^{13} 32$ |
| Apr．May．．．．．．．．．．．．57 ${ }^{76}$ | Juc－July．．．．．．．．． $5^{1_{2}}$ Feb．－Mar．．．．．．．．． $5^{5}{ }_{16}$ | Dce．，new crop， sail．．．．．．．．．．．． $5^{38}$ |
| Thursday． |  |  |
| Delicery． 5 an | Delivery． |  |
| Jan．－Feb．．．．．．jis ${ }^{5}$ | May－Junc．．．．．．．． $5^{7}{ }_{16}$ June－July ．．．．．．．． $51_{2}$ | Jan．－Feb．，n．crop， sitii．．．．．．．．．．．．．．．． $5^{13_{32}}$ |
| $\begin{aligned} & \text { Feb. } 11 \mathrm{ar} . . .511_{32} \delta_{18} \\ & \text { Mar.-Apr........511 } \end{aligned}$ | $\begin{aligned} & \text { June-July } . . . . . .55_{2}^{2} \\ & \text { July-Aug .......... } 9_{16} \end{aligned}$ | sitil．．．．．．．．．．．．． $513_{32}$ |
| $\begin{aligned} & \text { Mar. Apr..........511 } 53 \\ & \text { Apr.-May.........51332 } \end{aligned}$ | Jın Juy $^{\text {a }}$ ．．．．．．．．．．．． $5^{5} 5_{16}^{16}$ |  |
| Fridas． |  |  |
| Delirery． | Delivery． | Delirery． |
| Jan．．．．．．．．．．．．．538 ${ }^{3}$ | Feb．－Mar ．．．．．．．． $513_{32}$ | Apre May．．．．．．．－ 51732 |
| Jau．－F6b．．．．．．513 ${ }_{32} \mathrm{D}^{38}$ |  | Mиy－June ．．．．．． $5^{19}{ }^{19} 32$ |
|  | April－wиy ．．．．．．． $5^{12}$ | June－July．．．．．．．．． $5^{5 \%}$ |
| Mar．－April．．． $57_{18}{ }^{1013} 32$ | Mиу－Juиe．．．．．．．．51732 | Shipments． |
|  | Mar：－Apr．．．．．．．．． $511^{32}$ May－Juc． | Jan．－Feb．，n．crop， snil．．．．．．．．．．．．．．．．．．5716 |
| Juve－3uly．．．．．．． 517 s 2 | July－Aug ……．．．58122 | Dec．，new erop， |
| Jan1．－Feb．．．．．．．．．．513 ${ }^{13}$ | Feb．－March．．．．．．5716 | sail ．．．．．．．．．．．．．n7 ${ }_{16}$ |

## BREADSTUFES

Fridat．P．M．，Jaruary 17， 1899.
The flour market lass been without mucbactivity the past week，and prices were barely supported．The low extras were tsken for export to a moderate extent at \＄3 65＠\＄3 55，but trsde brads were duil．Supplies that were detaioed by the saow blockade on the railrosds have begon to arrive latterly，snd receivers，being ander sdvauces，are inclined to press sales promptly．Rye flour is a little firmer，and cora meal in fair demand．To－day，the market was aleady．

The wheat market has been quite variable in tone，and jet the fluctuations in prices are unimportant．Fine grades of winter hspe been be t supported，No． 2 to No． 1 red sad choice amber selling st $\$ 110 @ 111$ ，and No． 1 white，$\$ 1101 @ 1$ 11，the inside figure in store；prices of No． 2 red winter for February are about the same as on the spot，bat for March \＄111＠111t paid；No．2 amber eold pretiy freely at \＄1 00＠1 00 $\frac{1}{2}$ epst and Janusry，and
 ket is the improved demand for epring growthe，the salea yester． day including about 100,000 bush．of No． 3 Chicago at 90 c ．，with considerable quantities ot rtjected at 76＠i7c，and some No． 2 at 09c．＠${ }^{11}$ ．To－day，tie market was quiet；No． 2 red winter sold at $\$ 110$ for February，and $\$ 111$ for March．

Indian corn met wilh a fair demand throughont the week，and suppli＋s beiog kept bacis by the soow blockade full prices were realized for parcels on the epot－in lact，slighuly dearer figuree mere obtained．For future delivery，however，no advance was obtained，as arrivala at Weatern marketesre liberal．The priu cipal busidess was in old No． 2 mixed，at 465 c c．in elore and 47 atc． slloat，spot aud January ；new No．2，45a＠40c．fpol sad Jannary and netv No．3， 44 ＠ $45 \frac{1}{2}$ c．on the 日pot；choice old white sad yellow weatera sold at 49＠j0c．Tu－day，the market was firm but quiet．

Rge has been more active at 58c．for pime Siate．Barley remained quiet and nominal．

Oa：s have latterly met with a briek demand at improving prices；eeversl buat－losds of No． 2 Chicago mixed bsve sold at 31 른ㄹ．afloat，closiog yesterday at the higher figure．To－day， the market was quieler，ciosing for No． 2 graded at $31 \frac{1}{2}$ c．for mixed and 35tc．for white．
The following are closing quotstions：


Receipts at lake and river porta lor the week ending Jan． 11 ，
1879，and from Dcc．$\$ 1$ to Jan 11，and from Aug， 1 to Jan， 11 ．

|  | $\begin{aligned} & \text { Flonr, } \\ & \text { bls, } \\ & \text { (196 1he.) } \end{aligned}$ | Wheat， bash． （ $1.01 \mathrm{lb6}$ ） | $\begin{aligned} & \text { Cora, } \\ & \text { bu*h. } \end{aligned}$ $(5 k \mathrm{lba} .)$ | Osts， bagh． （32 lbs．） |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acaso． | 25，43i | 493.867 | 494186 | 141，5ib | （ 36,713 | 19，183 |
| 促 | 49，538 | 333,860 | 17．200 | $2 \mathrm{C}, \mathrm{L}$ |  |  |
| Toledo |  | 110，0．1 | 111，231 | －． 17.2 |  | 5 |
| Detroit | 5.188 | 184，7\％ | 4.001 | 5.011 | 6，779 |  |
| Clevel：ı | 2，387 | 8，8（1） | 31，960 | 14．4．00 | T，210 |  |
| St．Lo | 16．118 | 114，977 | 177， 6.2 .3 | 32，513 | 12．153 |  |
| eari | 4，345 | 7，493 | 223，${ }^{\text {2 }}$ ， 5 | 78，7：0 | 14，0．0 | 0，850 |
|  |  |  |  |  |  |  |
| Total | 103．74 | 1，351，332 | 1，119 | 306， | 107，¢ ¢ | 43，012 |
| evions we | 107，03 | 1，280，541 | 1．23 | 412，445 | 10＋54i | 63，581 |
| Corresp＇ug week | 103，625 | 722，142 | 865，317 | 23：，113 | 115，98） | 1.771 |
| Corresp＇ge week，＇i7． | 82，2：7 | 489，451 | 1，736，921 | 237，057 | 144，812 | 78，667 |
| Tat．Dec． 31 to Jan． 11 | 211，42 | 2.631593 | 2，409，261 | 218，9，33 | 217，168 | 111，596 |
| m－tume 18 | 191，143 | 1，559， 146 | 1，204．419 | 389， | 21：3，44 | 71， 0.6 |
| Same time 18 | 183，2：5 | 1，025，（2） | $2.663,120$ | 5．5．683 | 258，2；4 | $12^{2} .455$ |
| me time 18 | 251，3i3 | 2，191．603 | 2，510，473 | 643，i2\％ | 313，5 | 65，436 |
| Tot Aag． 1 to J | ， |  | 42，17．1050 | 5 | ，25 | 38 |
| Same ting 1874 | 035 | 43，04 | 3i，24，015 |  | 80 |  |
| same tme 1877 | 816．317 | 30.4 | 41，314，0？ | ，550， | ，726．10 |  |
| same time |  | 291， | 21，525，60 |  |  |  |
| Slipmenta of flour and grain from Weatern lake and riverCrita from Dec． 31 to Jad． 11. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | lour， |  |  |  | Bar＇ey， | e． |
| Toid se． 41 to Ja | 188，615 |  |  | 420.62 | 1ヶ8．0．4 |  |
| Stme time 1 | 191，i67 | 1，4 42,263 | 424， | 177，36 | 130，507 |  |
| stme tme 18 ？ | 174，311 | 305， 1 | 1，034， | 263 | 147， |  |
| ane tlme let̃o | 233，0．31 | 635,03 | 1，679，4 | 374，53 | 161，8 | 39，445 |
| Rail shipments of flour and grain from Westera lake and river ports． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | Rye， |
| an 11，1－79 | 7．1，887 | 417.514 | 488，211 | 23－271 | 101．，¢5 |  |
| n． 1 | 10：560 | 769，237 | 271，237 | i7，8it | 51，：01 |  |
| 13， 187 | 79， $2 \times 2$ | 159.419 | 6？ 3.114 | 131，91 | 66， 45 ？ | 13，13： |
| Jan．14，1876 | 92.443 | 173．614 | 5，0．053 | 114，54 | 15.755 | 16．68f |
| Recejpts of flour and grain at sesboard ports for the w |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| AT－ | Floar， bble． | Wbeat， | Corn， | Ont | B irley， | Ryp， |
|  |  |  |  |  | 3，518 |  |
|  |  | 234.37413.200 | － $40.202 \%$ | 55.17 |  | 11，536 |
| Buston | 14，6•0 |  |  | 10，451 |  |  |
| Pertlan | 3.00 | 39，600 | 2,5048, | 1，503 |  |  |
| Montreal |  |  |  | 51，6n0 | $\xrightarrow{2,007} 16,500$ |  |
| Philadelpt | 10，120 | 270,30193,900 | $\begin{array}{r}228.3 \\ 235,000 \\ \hline\end{array}$ |  |  |  |
| Baltimore． | 12．186 |  |  | $21.600$ | 6，50 | $\begin{array}{r} 450 \\ 750 \end{array}$ |
| Nuw Orleana．．．． | \％，5i1 |  | 2n， 520 |  |  |  |
| Total | 10？．6St |  |  | 178 | 73.450 | 16，830 |
| Previeus | 118 | 79．3．320 | 1，091． | 117.4 | 34，2，2 |  |
| Cortesp＇ng week，＇78． | 184，197 | $1,115,111^{1}$$1,58,6,91$$2,181,576$ | $1,655,5,5$ | $\begin{aligned} & 168,282 \\ & 350,4 \div 0 \end{aligned}$ | $\begin{gathered} 166,321 \\ 1 \div 2,762 \end{gathered}$ | ¢，188 |
| Tec．Dec． 31 to．J | 257．433 |  | $1.835,977$ |  |  | 40，49．2 |
| Sama time | 314，014 |  | 2，711，859 | 23：，670 | 27i，445 |  |
| ne time | 182，010 | 302， 3,30 | 2，099．525 | 401.819 | 109，43） |  |
| nattme 10 | 347，782 | 531，80J | «，325，92 | 54i， 5 | ， 3 |  |

Exports from United States seaboard ports and frim Moatreal for week ending Jan．11， 1879.

|  |  | Wheat， hash． |  | Onte， bash | $\mathrm{Ry}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| aw Yurk | 60，858 |  | 9，1＋5 | 251 |  |  |
| Bueton | 2，473 | 16，411 | 79，310 |  |  |  |
| Portlsad |  | 39，6 |  |  |  |  |
| Monireal |  |  |  |  |  |  |
| Phitade |  |  | 131，463 |  | 5，090 |  |
| Bsitimo | \％，73\％ | 95，83i | 301，n13 |  |  |  |
| 促 |  |  | （1） | 20，277 |  |  |
| revions week |  | 1．612，241 | 820，9 1） | ）29，377 | 183．531 | 21.017 |
| Tıra weeke ag | 114，703 | 1，148，7：1 | 633，489 | 8130 | 19，911 | 5！．0．6 |
| Same alma in | 68，343 | 1，011，${ }^{6}+5$ | 920.103 | $38, \% 12$ |  |  |
| From Now Orlenne 3,732 bhla，floar， 98,874 bush．whest． 70,093 bazh．corn， 20,820 kreh．rye．and ：， 720 bu：b．outs． |  |  |  |  |  |  |
| The visible supply of gra，$n$ comprising the slocks in gransry |  |  |  |  |  |  |
| at the principal points of accumalation at lake and seaboard ports，sad in tranait by rail aud aflaat in New Yurí，Jaa．11， |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1879，was as lollows：Whast |  |  |  |  |  |  |
| In Store |  |  | Cara， bush． |  | Rarley， bush． | Rye, hash |
| ew |  | 1，5il | －29．857 | $9: 2.35$ | 9 913，4 | 85：6\％0 |
| lban |  |  | 16301 | 1：20m | 432，0 | 95．340 |
| ffalo |  | 3，411 | 716，i60 | 171，880 | 354.735 | 38，71．4 |
| hicay |  | 254，20．3 | 352，844 | 455.965 | $1,1: 198$ | 57， $\mathrm{n}^{\text {\％}}$ |
| ilway |  | 19，014 |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| arrai |  | 63t， 55 | 1，\％03 |  |  |  |
| nego |  | 100．040 | 3：0，0．0 |  | 7i5．000 35，000 |  |
| 9t．Lou |  | 388，427 | 587， 36 |  | $\begin{array}{rr}36,12 \pm & 188,595 \\ 18,455 & 1,543\end{array}$ |  |
| Baston |  | $6{ }^{\text {6，}}$ ， 23 ； |  | 43，759 |  |  |
| Tronto |  | $16^{11,47 i}$ |  | 11，00） | $112!58$ |  |
| Moatreal（ |  | 85.270 | 188．834 |  | 81，801 |  |
| Philadelpbis |  | 678，550 | 200， 550 |  | 81， |  |
| елтia． |  | \％． 109 | 1：3，751 | 91，65 | 6，132 |  |
| Indi napo |  | 2，281 | 1＊8，101 | 9，290 | ．．．． |  |
| Kansas C＇ity |  | 26．5．3：3 | 148，212 | 10，649 | 3，3 |  |
| Baitimore |  | 26i，813 | 3，51，69：2 |  |  |  |
| 1 tsil thipments．wee |  | 41：，541 | 435， 241 | 238 |  |  |
| Adoxi ln New York．．．．．．． 500,000 ．．．． 312,040 450，00 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Jan．4． 1879 | ． | 01C， 6 b | 9，111，7：15 | 2，694，170 | 5，251，294 1，454，023 |  |
| Dec．2Q， 1874 | 1 | 234．701 | $8.525,419$ | 2， 100,810 | $\begin{array}{ll}5,248,152 & 1,029.955 \\ \text { 5，} 401,192 & 1,565,184\end{array}$ |  |
| Dec．21， 1478 |  | 917．3：0 | 9，058， 612 | 29.8 .6 .1 |  |  |
| Dec．14， |  | 872．018 | $8.555,3144$ | 8，014，+8. |  |  |
| Dec． 7,18 | 1 16 | 015．620 | $8,124,152$ | 2，923．41\％ | 5，201，152 1,20120 |  |
| uv．80， 1 | 16， | 21） 0 ， $0<5$ | 7． | 2，455，476 |  |  |
| －v．23， |  | 497．635 | 8，187，975 | 2，6） $4 . \hat{\text { ¢ }}$（ | $\begin{array}{ll} 8,493,938 & 1,191,948 \\ 5,336,614 & 1,249,69 \end{array}$ |  |
| Jen．1＊ 18 |  | 230，559 | 5，663，720 | 3，496，847 | $\begin{array}{ll} 5,336,614 & 1,249,69 \\ 4,422,376 & 706,297 \end{array}$ |  |

## THE DRY GOOD3 TRADE．

Fridat，P．M．，January 17，18：9．
There was during the past week a confiderable influx of Weatera and Southwestern buyers，whose presence imparted a litlle more animstion to the market，and the package trade in
not muchapitit in the demand for apring gooda，and trabactiona were in the mnin reatricted to the mont alaple fabrles required for inmediato ales．The jobbing trado contlaued very quift， thongh ordira to a modern：e aggregate wore rcceived from interior retallers．Large quantities of clothing，fancy gnods， notlons，\＆c．，fneludiog the entlie stueks of Mesars．Nanmburg， だrans，lauer \＆Con．Edwin Batee \＆Co．，and Iloward，Sanger \＆ Co．，were deatroyed by fire la the carly part of the wetk；but the reason for manulacturing apring clothing las ro far astranced that these firms will not probably re－enter the uarket as buycra of pring goods except on a very limited ecalp．
dosmesic Cotron Goods．－The exporta of domeatlan from thin port during the week ending January 14 reached the iarga aggregate of 8,253 packages，the principal shipments of which were made follows：China， 7,490 packages；Creat Britain， 310 ；U．S．of Colombia，107；British Aastralta， 01 ；IIaytl， 01 ； Mexico，31，\＆c．There was an irregalar demand for cotton gooda at frat bande，but a fair buribere was effected by agenta representing leading makes of brown，bleached and colored cot－ tone，by means of slight prlce concessions to large buyera． Brown eheetings ware somewhat unsettied by a break in the Atiantic gods，aome gradea of whlch were reduced to very low figurea in order to move the accumulation．Bleached cottode were only in moderato reqaest，bat ducks，denims，ticka，cotton－ adea and cheviots were in rather better demand．White goods and piques were in eteady rfquest，and quilts were more sought for．l＇rint cloths were fairly active and firm at 31 तฺ3 $5-16 \mathrm{c}$ ．， cash，for $04 \times 6.1$ and 276a， 15.16 c ．，cash，for 56 x 60 c ．Medium fancy priats in both standard and $00 \leq 6 \mathrm{~J}$ makes were a trifle more actire，and shirtings were in fair request；but other makes of calicoes ruled quiet．

Doserstic Wuoles Goods－There were a good many cloth－ ing manafncturers in the market during the week，whoas opera． tions in light－weight fancy cassimeres，suitings，cheviots and worated coalings footed up a fair aggregate amonnt．Some orders for sinilar fal）rics were alao placed by jobbers（for future delivery），and considerable lota of heavy woolens were di－posed of at low prices to this clase of buyers．Kentucky jeans were less active than expected，but the beat doeskin makes were dis－ tributed in amall parcels to a fair amount．Tweeds were in atcady request by manufscturers of boys＇clothing，\＆c．，and there was a steady though light movement in printed satinets． Worated dreas goods were more sought for，and some ordera were placed with agents for the moar staple fabrics．Framela and blankets ruled quiat in firat bands，but a fair dietribution of these gonda was effected by jo＇sbers in execution of orders．
Foreigar Dity Goods．－There was a centioued light demand for imported goods at firat hande，and the jobbing trade was dull， os usual at this time of year．About 12,000 dezen kid glovea were aold at anction to fair advantage by order of an ansigute， and some 13,000 dozen Leghorn hats were peremptorily sold by the same auctionerrs at low prices．

## tmpurtatsonn of tory dioonn．

The importatione of dry goods at this port for the week ending Jan．10，1879，and for the corresponding weaks of $187 \times$ and 1877， have been as follows：

|  | $187 \%$. |  | 18：\％． |  | 1874 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgr． | Valac． | Plogs | Value． | ri | Vs／us． |
| Msanfactures of wuol． | ${ }^{4} 83$ | \＄225，718 | 451 | \＄1：8．7．1． | 585 | 1291，889 |
|  | 1， 151 | 402，5i4 | 1，01．0 | 82：731 | 1，451 |  |
| do hax | 1，28 | － $203,37,237$ |  | 2.8 .234 134,259 | 1， 1.913 | 379，575 |
| Mliscoll＇weonadry grod | 369 | 101，2：37 | 813 | 73， 5 ，5s | 15：2 | 114，316 |
| Totat | 1，211 | \＄1，3i3，${ }^{\text {ces }}$ | 2，93： | 11，016，0，7 | 4，503 | \＄！，791，195 |
|  thr same period． |  |  |  |  |  |  |
| Manafactares of waral | $2{ }^{20}$ |  | 258 | ［106，60］ | 175 | \％4689 |
| do cillon | 324 | 126.780 | 818 | 1us，ur： 6 | 169 | 98.819 |
| co follk． | 151 | 161．231 | 79 | $69,2{ }_{3}$ | 46 | 91.872 |
| Macell＇neuns dry grodi | 107 <br> 2.8 | 73， 11.949 | － 316 | 10,2086 301029 | ع24 | T．110 |
|  |  |  |  |  |  |  |
| ddent | 1，588 | \％ 8 R8 | 1.882 | 8411，035 | 891 | A |
|  | 4， 11 | 1，375，055 |  | 1，010，097 | 4，503 | ．791，145 |
| npon mark ${ }^{\text {a }}$ | 5，599 | \＄1，880， 82,3 | 4．550 | \＄1，427，153 | 5，397 | 81，1：8，105 |
| E\TERED POM WAREHoUsing dumino same pght da |  |  |  |  |  |  |
| Msnafsctares of woul | 191 | 878．796 | 858 | \＄111， 11 | 126 | 859，54 |
| do contur | 293 | 91，94 | 129 | ${ }_{118}^{110.075}$ | 8.8 | 40， 600 |
| do fllk ．． |  | ${ }_{1}^{11,2128} 9$ | 191 865 | 83,541 121.685 | $\begin{array}{r}93 \\ 3 \\ \hline 97\end{array}$ |  |
| Miscell＇neons dry good． | 3.8 | 8 t .285 | 1，043 | 29，446 | 110 | 20，420 |
|  | 1.619 |  |  |  |  | \＄ 3900069 |
| Add ent＇d fur cuns mp＇n | 4.21 | 1．873，038 | 2，943 | 1，U15，09 | 4，303 | 1，791．193 |
| Toi＇l entered at the port | 58 | \＄1，8e3，14： | 3，872 | 51，472，9\％9 | 5，782 | R2，181，2f4 |

Lecciptw of Leading Arifice of Domentic Produce．
The following tablo，basel upon dally reports mado to the New York Produce Exchange，shows the receipta of leading ariclee of domeatic produce in New Yisk sor the week ending with Tucaday laat（correaponding with t＇io week for exporta）－also the recolpte from Januaiy 1，1870，to that day，and for the corres－ ponding perlod in 1878：

|  | Week encilak Jan． 14. | Since Jan．1． 1セ79． | Aame t／mo last ycar． |
| :---: | :---: | :---: | :---: |
| Ahlıa．．．．．．．．．．．．．．．．．．．．．．． bb＇s $^{\text {a }}$ | 87 | 102 | 180 |
| Heans ．．．．．．．．．．．．．．．．．．．．bbls． | 918 | 1，948 | 1，221 |
| Flour，wheat．．．．．．．．．．．．．．．．．．bis． | 36．590 | 127，018 | 199，620 |
| Corn meat．．．．．．．．．．．．．．．．．bble． | 1.583 | 4.201 | －1，04：3 |
| Whest．．．．．．．．．．．．．．．．．．．bunh． | 8 0.5000 | 624，570 | 1，728，7：0 |
| 1lya．．．．．．．．．．．．．．．．．．．．．．．jnveh | 4，278 | 6．i2s | 15，040 |
| Corn．．．．．＊．．．．．．．．．．．．．．banh． | 184，450 | 803,920 | 378，514 |
| Oatg ．．．．．．．．．．．．．．．．．．．bneh． | 53，417 | 111.487 | 186．000 |
| Jispley and matt．．．．．．．．．．．bunh | 51，840 | 118．136 | 824． 198 |
| I＇ess ．．．．．．．．．．．．．．．．．．burh． | 400 | 4，509 | 10，050 |
| Cotton．．．．．．．．．．．．．．．．．．．．bales． | 25．5：0 | 43，839 | 75317 |
| Cotton recd oll．．．．．．．．．．．．．．．．．hbls | 1，4i5 | 8，011 |  |
| Flaz secd．．．．．．．．．．．．．．．．．．．．bage． | 20 | $2{ }^{25}$ | ．．．． |
| Grugs zecd．．．．．．．．．．．．．．．．．．bags | 4.801 | 6.8 .96 | 8，031 |
| Ilddus．．．．．．．．．．．．．．．．．．．．．．．．No． | 3，831 | 8，041 | $8.3 \pm 9$ |
| Jioes．．．．．．．．．．．．．．．．．．．．．．bales | 1，840 | 2，641 | 6．25！ |
| llups ．．．．．．．．．．．．．．．．．．．．．．．bales． | 1.411 | 2,124 | 7.891 |
| Leather ．．．．．．．．．．．．．．．．．．．．．．sides | 100.869 | 16：，478 | 157，798 |
| L．ead．．．．．．．．．．．．．．．．．．．．．ploge | 384，95\％ | 82i．351 |  |
| Molasges ．．．．．．．．．．．．．．．．．hbds． | 8.911 | 15.089 | 90\％ |
| Naval Stores－．．．．．．．．．．．．．．bbls． | 6，917 | 15，082 | 30，183 |
| Turpertinc，crade．．．．．．．．．．bbls． |  | 150 | 151 |
| Turpeatine，spirits．．．．．．．．．bhis． | 1.766 | 2， 21 | 4，276 |
| Rosin．．．．．．．．．．．．．．．．．bble． | 9，816 | 11，311 | 25．900 |
| Tar．．．．．．．．．．．．．．．．．．．．．．．bblo． | 4.4 | 1：47 | 1，178 |
| 0il cake ．．．．．．．．．．．．．．．．．．．．．．．．．．bbla． | 102 | 1：7 | ¢0 |
| Oil cake ．．．．．．．．．．．．．．．．．．．pligas | 6，249 | 1124 | 14.948 |
|  | 295 | T0 | 825 |
| Peannta．．．．．．．．．．．．．．．．．．．．．．．．．batha | $\because 6$ | $\cdots$ |  |
| Provinjoj8－${ }^{\text {a }}$ | 4 | －8， | 8，02 |
| Pork．．．．．．．．．．．．．．．．．．．．．．pkg8 | 5，C99 | 10，45R | 10,442 |
| Be＋f．．．．．．．．．．．．．．．．．．．．．．．．．ph ge． | 361 | 945 | 2，360 |
| Cutmeats ．．．．．．．．．．．．．．．pkg $\ddagger$ ． | 33，69 | 5．9173 | （9，443 |
| Buthr．．．．．．．．．．．．．．．．．．．．pkiss． | 20，976 | 38.075 | 83， 722 |
| Cinese ．．．．．．．．．．．．．．．．．．．pkys | 5．${ }^{\text {a }}$ 99 | 19，78 | 31，143 |
| Lys．．．．．．．．．．．．．．．．．．．．．．bly． | 2． 127 | 4.631 | 9，418 |
| latd ．．．．．．．．．．．．．．．．ics \＆bbls． | 21，992 | 3？，244 | 40，124 |
| Llurd．．．．．．．dreesed．．．．．．．．．．．．．．．．．．．．．．．．grgs | 1，641 | 1.862 | 5.10 |
| Rice．．．．．．．．．．．．．．．．．．．．．．．．．．．pkgg． | 5， 103 | 9，119 | 5,780 1,406 |
| Spelter．．．．．．．．．．．．．．．．．．．．．alshs | 2，075 | 8.810 | 1，400 |
| Stearinc．．．．．．．．．．．．．．．．．．．．pkgs． | 1.818 | 1，906 | ¢ 83 |
| Sugar．．．．．．．．．．．．．．．．．．．．．．bble． | 49 | 409 | 43 |
| Sugar ．．．．．．．．．．．．．．．．．．．．．．．hhds | 1，79） | 3，865 | 2，035 |
| Tallow．．．．．．．．．．．．．．．．．．．．．rnk48． | 1，834 | 8.172 | 4.123 |
| Tohncco．．．．．．．．．．．bxs．and cases． | 1，736 | 3.512 | 4，516 |
| Tobacco ．．．．．．．．．．．．．．．．．．．．bhds． | 6.25 | 1，167 | 1，577 |
| Whmkey．．．．．．．．．．．．．．．．．．．．bblu． | 6，004 | 11．250 | 7，512 |
| Wool ．．．．．．．．．．．．．．．．．．．．．．．bsles． | 1．i4u | 2，917 | 1，817 |

Exporis of Leading Articles of Domentic Prodnce．
The followiag table，based upon Custom IH use returne，shows the exports from New York of all leadiug articies of domettic produce for the week ending with Tuesday last；also the exports from the lat of January，1879，to the eame day，and for the correaponding po：iod in 18：8：

|  | Week ending Jan． 14. | $\begin{gathered} \text { Since Jsa. } 1, \\ 1479 . \end{gathered}$ | Same time 14．1／9 11 |
| :---: | :---: | :---: | :---: |
| Ashes，pots．．．．．．．．．．．．．．．．．．bbls． | ．．．． | ¢5 | 86 |
| Asherg，peurl8．．．．．．．．．．．．．．．．．．．bids． | ．．． |  | 13 |
|  | ．．．． |  | 8，9：0 |
| Breadgaffi－ |  |  |  |
| Fluar，wheat．．．．．．．．．．．．．．．．．bble | 35，925 | 22，551 | 91.193 |
| Elurr，rye ．．．．．．．．．．．．．．．．．．bbla |  | 1199 4.431 | 819 |
| Coin men ．．．．．．．．．．．．．．．．ble ．．．．．．bush． | 6：5，3，5838 | 1，334．800 | ［ $\begin{array}{r}8,406 \\ :, 451,032\end{array}$ |
| Hye．．．．．．．．．．．．．．．．．．．．．．．．．bnst． |  | 132．49 | － 3 3r，019 |
| Oa＇s ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 250 | is3 | 7，42） |
| Barley ．．．．．．．．．．．．．．．bnsh． | 80 | dJ | $8 \mathrm{C}, 016$ |
| Peas．．．．．．．．．．．．．．．．．．．bash | 10.141 | 18.821 | 6，092 |
| Corn．．．．．．．．．．．．．．．．．．．．．．．bash． | \＄47，539 | 461.631 | 4：9．179 |
| Candles．．．．．．．．．．．．．．．．．．．．pkgn． | 823 | 2.48 | ． 881 |
| Cosl．．．．．．．．．．．．．．．．．．tens． | ：81 | ：． 2864 | 1，421 |
| Cotho．．．．．．．．．．．．．．．．．．．．．．bates． | 2， $2+6$ | $\bigcirc 221$ | 19，441 |
| Dumeatlcs．．．．．．．．．．．．．．．．．．．．pkgs． | 8,26 | 9，293 | 8.118 |
| 11ay．．．．．．．．．．．．．．．．．．．．．．．．．．bulud | 659 | 1，004 4 | 9，4：0 |
| 110ps．．．．．．．．．．．．．．．．．．．．．bales． | 752 | 2，058 | 4，531 |
| Nuyal S；ores－ |  |  |  |
| Splite tapentine．．．．．．．．．．．bbls． | ร14 | 827 | 293 |
| Rosia ．．．．．．．．．．．．．．．．．．．．bbls． | 2，193 | 7．581 | 3，830 |
| Tar．．．．．．．．．．．．．．．．．．．．．．．．．．bhis． | 20 | 165 | 830 |
| Fitch ．．．．．．．．．．．．．．．．．．．．．．．． bbls | 87 | 88 | 318 |
| Oll caka．．．．．．．．．．．．．．．．．．．．．．．．cwts． | 15， 405 | 45，3i9 | 30， 78 |
| Olls－ |  |  | 8，4＊3 |
| Whate． 2nis． <br> Sperm | －＊＊＊ | －•• |  |
| Sperm．．．．．．．．．．．．．．．．．．．．．．．gais， | $15.850^{\circ}$ | 31，¢02 | 114．959 |
| Jn＝ced．．．．．．．．．．．．．．．．．．．．．．．ga＇s． | 1.811 | 31，602 |  |
| Petrolerm．．．．．．．．．．．．．．．．．．．．．．．．gais． | 2，300，954 | 4，479，433 | 4，21j，990 |
| l＇rivishuas－ |  |  | y，393 |
| Pork ．．．．．．．．．．．．．．．．．．．．．．bbis | 4，684 | 7，3＇4 |  |
| IBeef．．．．．．．．．．．．．．．．．．．．．bbla． | 218 | T＝9 | 1.301 |
| 11ecf ．．．．．．．．．．．．．．．．．．．．．tier：es． | 982 | 18.4 | 8.272 |
| Cutmests．．．．．．．．．．．．．．．．．．${ }^{\text {．b\％．}}$ | 8．408． 49 | 19，525， $2+2$ | 23，005，381 |
|  | 4 12.852 | ${ }^{788} 80$ Nib | 183： 91 |
| Cheere．．．．．．．．．．．．．．．．．．．． tos． | 1，3 3 ， $1 \times 7$ | 2006，171 | 2，845，718 |
| Ifad．．．．．．．．．．．．．．．．．．．．．．．．．bs． | 2，449，18！ | 8，4\％2．8i1 | 1，740， 111 |
| RIce．．．．．．．．．．．．．．．．．．．．．．．．．．．．bhls． | 121 | 301 | 171 |
| Tralh，w．．．．．．．．．．．． | 1，410，61\％ | 2，185：06 | 2，839，708 |
| Tobacco，leaf．．．．．．．．．．．．．．．．．hhds． | 418 | 1，218 | 3，52！ |
| Tuliscco．．．．．．．．．．．．bales and capps． | 1．015 | 1，1023 | $40^{\circ} 60^{\circ}$ |
| Tobacco，n anufastured．．．．．．．．ibs． | 250，868 | 463，628 | 228．721 |
| Wbsieboce．．．．．．．．．．．．．．．．．．．．． dba．$_{\text {b }}$ | ．．．．． | ．．．．．． | 17，085． |

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[^0]:    New German gola money coined to December 31, 1878 ,

[^1]:    Acrea. Amoant
     $19,640 \cdot 35$
    $16,401 \cdot 61$ $16,401.61$
    $16,597 \%$

