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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## CONTENTS.

THE CHRONICLE.
The Financial Situation Government Surplus ana Rev
enue-Present and Prospect-
Labor strikes-How Adjusted. Bad Packing of Cotton-Who Are Hurt by It................ Our Foreign Commerce........ Cotton Consumption and Over England and Egypt ..........

## Thr Debt

 The Debt Statement for June, U..S. Treasury statement ...... 33 Im Imports and Exports for May, and for the Five, Eleven and Twelve Months Ended Monetary and Commercial English News. ................. Commercial and Misceilaneous 40 News........Money Market. Foreign Ex- Quetationsof Stocks and Bonds change, U.S. Securitios, State and Railroad Bonds and Range in Prices at the $\mathbf{N}$. Stock Exchange ................. Stock Exchange ............... 46 Investments, and State, City Commercial Enitome COMMERCIAL TIMES Cotton.......... $53 \left\lvert\, \begin{array}{ll}\text { Breadstufts. }\end{array}\right.$

## The oflxomitle.

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## THE FINANCIAL SITUATION.

Again this week we are able to note an improvement in the situation. This is due partly to a more hopeful feeling with regard to the action of Congress on financial matters, but mainly to the favorable weather which has prevailed South and West. While at the East and in this vicinity it has been cold and unseasonable, elsewhere weather conditions have been very suitable for agricul tural purposes. Within the past three or four days it has, in fact, been all that could be desired, not only for harvesting winter wheat, but for developing and maturing the other crops.
Perhaps, however, a feature which has for a few days been more closely watched than any other is the European situation with reference to Egyptian affairs. It appears, at the moment of writing, as if the next news might be that a war has opened, the results of which cannot well be determined, for it is impossible to say to what extent other interests beside those of Great Britain would be involved. As regards the commercial relations of the East and West, the outlook in case of hostilities would certainly cause solicitude. The Suez Canal, which England and the other Powers have sought so carefully
to guard, would apparently become endangered at the outset, or at least rendered useless for the purpose for which it was constructed. Even now the cable announces that the large fleet of steamers using the canal are being insured at high rates continuously until February, and that these rates do not include compensation for delay but only for damages sustained through hostilities. If, thus early in the movement, these high rates are demanded, it is argued that after hostilities have commenced, war risks not previously secured, may be so great as to lay a very heavy burden upon commerce passing through the canal even in case it remains open. But the cable last evening reported Mr. Gladstone as saying in the House of Commons from M. de Lesseps that the canal would be closed rather than it should be injured. If the use of this commercial avenue is more or less permanently interrupted, either by actual destruction by the Egyptians, or by being closed by $M$. Lesseps or by being made a too expensive route by reason of the high rates of insurance upon vessels navigating it, Europe would, for the time being, be more dependent upon America both for breadstuffs and for cotton, and we should most likely realize better prices for these productions.

The probability of these events of course finds ready believers on Wall Street; though the better opinion would seem to be, in spite of the war-like appearance at the moment, that the growl of the English lion will induce the Egyptian general to yield without waiting to feel his claws. Besides, though in the particulars mentioned, we should be gainers in the event of a war, there are features in the financial relations between England and America which might not prove so favorable to us. The last statement of the Bureau of Statistics which we remark upon to-day in another column, shows the following condition of our foreign trade up to June 1.


That is to say, we this year owe, according to this statement, a tracie balance of $\$ 355,776$, while at the same date last year, even after receiving from Europe 28 millions of gold, Europe still owed us $\$ 69,637,690$. The smallest estimate any authority has made of our annual indebtedness abroad, over and above the trade balance-on account of interest, undervaluation of imports, freights, \&c.-is 100 millions. The proportion of this for six months added
to the apparent trade balance at the end of last May would make an indebtedness of $\$ 50,355,776$. The account on June 1 would then stand as follows.

|  | 1882. | 1881. |
| :---: | :---: | :---: |
| Apparent trade balance Assumed indebtedness... <br> Actual balance. | *\$355,776 | +\$69,637,690 |
|  | *50,000,000 | *50,000,(00 |
|  | *\$50,355,776 | $\dagger$ +19,637,690 |

*Adverse. $\quad i$ Favorable.
In case of war, so much of this balance as has not yet been settled for, would stand against any extra demand made upon us for produce; so that even in the event supposed the condition does not seem so glowing as it has been painted. The above shows over 50 millions still unpaid. Of this no part has been settled by the ordinary flow of securities, since during the past two or three months the current has been generally in this direction. The only outside negotiations we can recall are the Atchison Topeka \& Santa Fe loan of $\$ 5,000,000$, the Reading negotiation of limitsd amount, and the payment of $\$ 3,000,000$ as the second instalment on account of the purchase of the Panama RR. But besides this, the foreign insurance companies have been increasing their deposits with the insurance departments of the various States, though to what extent it is difficult to say; probably $\$ 2,000,000$ would cover those amounts. These are, we think, about the only permanent transfers of capital to the United States since the new year began, and the remainder of the above indebtedness must still be subject to call. Foreign bankers generally report that they have a larger capital loaned in our market than a year ago, and it is reasonable to suppose that a considerable balance should remain here temporarily invested, as it can mecure on time 5 per cent on the best securities against $2 @ 2 \frac{1}{2}$ in London. Hence if war came and the interest rate should rise in Europe, as it naturally would, does it seem as if the first effect upon speculative movements here would be very exhilarating?
The report by the Senate Finance Committee of the tax remission bill substantially as it passed the House and the action of the conference committee on the bank extension measure haveso far as they go been encouraging features of the week. With regard to the latter, the conference committee agreed to all the provisions except the two cjectionable ones-(1) forbidding National Banks to be members of Clearing Houses where silver certificates were not taken at par, and (2) prohibiting banks to certify checks unless the full amount of funds were on handand we trust that there never will be any agreement on those sections, other than the striking of them out. We should prefer to see the bill killed, than to have Congress put such a reflection upon the intelligence of our people upon our statute books.
Would not our revered Senators be the better for a little business experience, which should at least teach them what a Clearing House is, and what banks do there? It is nothing but a place where kanks meet to settle their depositors' checks. The bank runners could do the business as perfectly though not as conveniently on a street corner as in a room. And yet it is proposed to legislate about, and apply force to such an intangible thing as that! Then, again, the bank is only an agent either for the depositor-its customer who has deposited gold or its equivalent-or for the customer who has received a check as gold; and in all such cases these Senators say silver must be accepted in payment. Such a mandate could not be enforced. Unless Congress makes silver certificates a legal tender for all debts, and to every individual, it cannot make them a legal tender to a bank depositor for his check. The law would be as impotent as an edict
against the tide, and we repeat that it is a discredit to the nation that it should go on our statute books. Far better let the Bank Extension measure wholly fail.

The House promptly passed this week a joint resolution providing for the issue of 200 millions 2 per cent bonds to take up an equal amount of bonds bearing a higher rate of interest, which are redeemable at the option of the Government. If this resolution goes into effect it will leave $\$ 201,503,900$ extended 5 per cents and about $\$ 33$,000,000 of extended 6 per cents to be provided for by periodical call. It is stated that the prompt action of the House and the assent of the Sécretary of the Treasury were induced by the representation that a Syndicate of bankers stood ready to take the whole 200 million dollars as soon as issued. Bankers in this city who have facilities for obtaining information on this point express decided doubts as to the correctness of this statement regarding the Syndicate. It is suspected that this resolution is intended to be amended so as to provide that banks may keep 50 per cent of their reserve in these bonds and also that those taking them as security for circulation may have the tax on their notes remitted. Should these provisions be added the bonds would doubtless find free takers in exchange for continued $3 \frac{1}{2} \mathrm{~s}$ without the intervention of a Syndicate. The 3 per cent bond provision of the Bank Extension bill and this joint resolution have almost entirely checked dealings in Government bonds and the tendency has been downward for the 4 s and $4 \frac{1}{2} s$, as investors are buying only in limited amounts and the banks are doing nothing, preferring to await the final action of Congress on these financial matters.

The Fourth of July holiday made a broken week in the Stock Exchange. The tone at the opening on Wednesday was strong, but very soon the market became dull, and then heavy, being influenced by realizations by those holders who were disappointed at the tardy upward movement and by the demonstrations of speculators for a fall, who took advantage of the cold rain to circulate reports of a disquieting character regarding the crops. On Thursday the news that the weather at the West had for the previous three days been all that could be desired for the harvest and for the maturing grain, started the market upward, and the rise was further aided by cables from London reporting the bombardment of Alexandria, and the rumor of the closing of the Suez Canal. Yesterday the market displayed more activity, and there was a general upward tendency to prices, Lake Shore, however, being weak.
The money market has remained unchanged. We may look this week for a large gain in the bank statement resulting from the payments by the Treasury of $\$ 10,974$, 729 22, and within the next two weeks the banks may add a further considerable sum to their surplus reserve. But very soon the demand from the West for money for crop purposes will have to be met by the banks. The domes: tic exchanges at Western points have fallen during the week, indicating a lighter supply from that source, and the extent of the interior movement will be shown by the following.

| Receipts at and Shipments from N. Y. | Received. | Shipped. |
| :---: | :---: | :---: |
| Currency | \$893,000 | \$5 39,000 |
| Gold |  | 6,000 |
| Total. | \$893,000 | \$545,000 |

The Bank of America, the gold depository of the associated banks, received $\$ 4,900,000$ gold on account this week and paid out nothing.
Last week's bank return was made up on rising averages for specie. Considering this fact the following will indicate the character of this week's statement.


Foreign exchange has been lower this week in conse－ quence of the absence of demand and the supply of com－ mercal bills．Futures are still freely offered and the indications point to a further decline unless the downward course of the market should be arrested by a financial flurry in Europe．The following shows relative prices in London and New York of leading securities at the opening each day．

|  | July 3. |  | July 4. |  | July 5. |  | July 6. |  | July 7. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond＇n prices．＊ | $\begin{gathered} \text { N.Y. } \\ \text { prices. } \end{gathered}$ | Lond＇n prices．＊ | $\left.\right\|_{\text {prices. }} ^{N . Y .}$ | $\begin{array}{\|l\|l\|} \text { Lond' } \\ \text { prices.* } \end{array}$ | $\begin{gathered} \text { N.Y: } \\ \text { prices. } \end{gathered}$ | Lond＇n prices．＊ | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lond＇n prices．＊ | $\begin{gathered} N . Y . \\ \text { prices. } \end{gathered}$ |
| $\overline{\text { U．S．4s，c．}}$ | 118.94 | ： | 118.94 |  | 118.82 | 1187／8 | 1118\％ | 11858 | $119 \cdot 19$ | 11834 |
| 0．S．3\％／8s | $100 \cdot 83$ | $\stackrel{\rightharpoonup}{*}$ | 100.83 | － | $100 \cdot 87$ | 100\％／8 | 1：087 | 1003／4 | $100 \cdot 87$ | 10034 |
| Erie．．．．． | 35.97 | 熍 | 35.97 | \％ | 3614 | 361／8 | 35.80 | 857／8 | 36.14 | 361／8 |
| 2 dcon ． | 95.25 | $\cdots$ | 95.25 | \％ | 95.01 | 947／8 | 95.01 | 9194 | 95.25 | 95 |
| Ill．Cent． | $184 \cdot 12$ | O | 134．12 | 吕 | 13\％ 87 | 134 | $133 \cdot 36$ | 1331／2 | $133 \cdot 84$ | 1337／8 |
| N．Y．C．． | $131 \cdot 43$ |  | 131．43 |  | 131.52 | 131 | $131 \cdot 40$ | 13034 | 131．52 | 131 |
| Reading | 28．391 |  | 28．39＋ |  | $2931+$ | 37 | 28．69＋ | 57 | 28．82＋ | 58 |
| 酷ch＇ge， cables． |  | 80\％ | $\pm 88$ | 893／6 | 4.88 | 81／3 |  | 88）E |  | 881／6 |

Krppessed in their New York equivalent．
$i+$ Reading on basis of $\$ 50$ ，par value．
The Bank of England reports a decrease of $£ 228,000$ bullion for the week，and a loss of 8 per cent in the pro－ portion of reserve to liabilities．The return of the Bank of France shows a gain of $1,425,000$ francs gold，and a loss of 837,500 francs silver．The Economist Francais attributes part of the increase of over $£ 12,000,000$ in the stock of gold in the Bank to the fact that fewer food supplies have been needed this year in France，and partly to the fact that the Bank continues gradually to glean gold from the internal circulation of the country．The movement has also been aided by the sale abroad during the crisis in January and February of large amounts of international stocks，which were in part paid for with gold．The Bank of Germany exhibits a decrease since last report of $19,240,000$ marks．The following indicates the amount of bullion held by the principal European banks this week and at the corresponding date last year．

|  |
| :--- |

## GOVERNMENT SURPLUS AND REVENUE－ PRESENT AND PROSPECTIVE．

The close，last Friday，of the Government fiscal year invests the usual monthly statements of debt；\＆c．，with more than the ordinary interest．During June the public debt was reduced $\$ 12,560,697$ ．This，though smaller than
in some recent months，is larger than the reduction for May，and is very close to the average monthly reduction for the twelve months，which aggregates the very large sum of $\$ 151,684,351$ ，The total debt of every kind outstanding on July 1 （less cash in the Treasury）was $\$ 1,688,914,460$ ，so that at the present rate of diminution the whole debt would be paid off in a little over eleven years－greenbacks and all．The interest－bearing debt is only $\$ 1,463,810,400$ ，and this would be paid off in less than ten years．A year ago the interest－bearing debt was $\$ 1,639,567,750$ ，showing a decrease of $\$ 175,757,350$ ， which is certainly an imposing figure．The decrease is in the 5 and 6 per cent bonds extended at $3 \frac{1}{2}$ per cent． The difference between the reduction in the interest－bear－ ing debt and the actual decrease in total debt，is explained by an addition of $15 \frac{1}{2}$ millions to the non－interest bear－ ing debt（almost exclusively on account of the larger amount of silver certificates outstanding），and an increase of about $9 \frac{1}{2}$ millions in＂debt on which interest has ceased since maturity．＂These two items give a million more than the amount called for，but that is due to changes in the cash account and accrued interest．

The continued large liquidations of the debt，together with the refunding and extension measures，have so far decreased the amount required annually for interest，that the total now is less than $57 \frac{1}{2}$ millions，or but little more than one－third the charge when at its highest－namely， $\$ 150,977,698$ in August，1865．Even as compared with the previous fiscal year，the diminution in the interest charge（on the debt out at the end of the year）is over $17 \frac{1}{2}$ millions．Neither in the large reduction of the debt， nor in the interest on the same，has the fiscal year just closed ever been surpassed or even equalled．The largest previous reduction in debt，in any one year，was made in 1867，when it amounted to pretty nearly 128 millions． The following table shows the interest－bearing debt，the total debt，the debt less cash，and the interest charge，each year since 1860 ．

| Fiscal Year Ended－ | Total Interest Bearing Debl． | Debt of all Kinds． | Debt Less Cashin Treasury． | Annuas Interest Charge． |
| :---: | :---: | :---: | :---: | :---: |
| 1860，July 1 ．． | \＄64，640，838 | \＄61，842，288 | \＄39，964．402 | \＄3，443，687 |
| 1861 ．．．．．．．．．． | 90，330，874 |  |  |  |
| 1862 | 365，304，827 | 524，176，41＜ | 505，312，752 | 22，048，510 |
| $1863$ | ｜707，531，634 ${ }^{\text {1，359，930，763 }}$ | 1，119，772，139 | 1，111，350，737 | 41，954， 148 |
| $\begin{aligned} & 1864 \\ & 1865 \end{aligned}$ | 1，3．79，930，763 | 1，815，784，371 | $\left\lvert\, \begin{aligned} & 1,709.452,2 ; 7 \\ & 2,674,815,8 \\ & 2\end{aligned}\right.$ | $78,853.487$ |
| 1865，Aug． 31. | 2，381．530，295 | 2，844， 449,627 | 2，756，431，571 | 150，977，698 |
| 1866，July 1 | 2，332，331，208 | 2，773，235，174 | 2，636，036，164 | 146068，196 |
| 1867 | 2，248，067，388 | 2，678，126，104 | 2，508，151，212 | 138，89 2.451 |
| 1868 | 2，202，188，728 | 2，611，637，851 | ［2，480，853，413 | 128，459，598 |
| 1269 | 2，162，060，522 | 5，583，452，214 | ¢．432，771，873 | 125，523；998 |
| 1570 | ，046，455，722 | 2，480，672，428 | 2，331，169，956 | 118，784，460 |
| 1871 | 1，934，696，750 | 2，353，211，332 | 2，246，934，069 | 111，949，331 |
| 1872 | 1，814，794，100 | 2，253，251，329 | 2，149，780，530 | 103，988，463 |
| 1873 | 1，710，483，950 | 2，234．482，993 | 2，105，462，661 | 98，049，804 |
| 1874 | 1，738，930，750 | 2，251，690，468 | 2，104，149，154 | 98，796，005 |
|  | 1，722，676，300 | 2，232，284，532 | 2，090，041，170 | 96，855，691 |
| 1876 | 1，710，685，450 | 2，1 $\times 0,395,0 \dot{\circ}^{7}$ | 2，060．925，3411 | 95，104，269 |
| 1877 | 1，711．888，500 | 2，20a，301，392 | 2，019，275，431 | 93，160，644 |
| 1878 | 1，794，735，650 | 2，256，205．893 | 1，999，382，280 | 94，654，473 |
| 1879 | 1，797，643，700 | 2，245，495，072 | 1，996，414，905 | 83，773，779 |
| 1880 | 1，723，993，100 | 2，120，415，371 | 1，919，326，748 | 79，6：33，981 |
| 1881 | 1，639，567，750 | 2，069，013，570 | 1，819，650，154 | 75，018，696 |
| 1882 | 1，463，810，400 | 1，918．312，994 | 1，675，023．474 | 57，360，110 |

NoTe．－The figures in this table（all except those for 1882）have been taken from the report of the Secretary of the Treasury，and no allow－ ance is made in them for interest accruing on the day after the close of
the fiscal year－that is，on the 1st of July．In recent monthly state－ ments the practice has been adopted of adding this interest to the net debt，since it diminishes casi in that amount，and this will account for the fart that the figures for 1881 and 1882 in the tableshow anet reduction
in the latter year of only $\$ 144,626,680$ ，whereas in the debt statement in the latter year of only $\$ 144$, ti26，680，whereas in the debt statement
the reduction is reported at $\$ 151,684,351$ ，the same as stated in our the reduction is reported at $\$ 151,684,351$ ，the same as stated in our
remarks above．The difference $(\$ 7,057,671$ ）is precisely the differenoe remarks above．The difference（ $\$ 7,057,671$ ）is precisely the differenoe
between the ainount of interest due $J u l y 1,1881(\& 20,948,657)$ ，and that due July 1,1882 （ $\$ 13,890,986$ ）．

Of course these large payments were possible only through a correspondingly large increase in revenues， which were almost 43 millions greater this year than in the preceding fiscal year．This amount is made up of an ad－ dition of 11 millions to the internal revenue receipts，of 101 millions to the receipts from miscellaneous sources，and 21 millions from customs，the latter reaching a total of $\$ 219$ ，－ 678,698 this year，against $\$ 198,159,676$ in 1880－1．These custom receipts of 1881.2 are without a parallel in ous
history. In an article on the subject last November we stated the prospect was that the hitherto unprecedented total of 1871.2 ( 216 millions) would again be touched. It seems now to have been actually exceeded by over 3 millions. No one expects the internal revenue receipts to exceed the previous record. In the years following the war, when these imposts covered many articles now exempt, the totals were, of course, very large; but with the removal of the most onerous burdens they rapidly declined, till they touched 102 millions in 1873-4, against 309 millions in 1865-6. Since that time they have climbed steadily upward, and are now at 146 millions. The subjoined table will show customs, internal revenue and miscellaneous receipts since 1868. It should be stated that the figures for the late fiscal year are not exact-the returns not yet being fully made up-but are supposed to be a close approximation to actual results.

| Forended July 1 | Oustoms receipts. | Internal Revenue receipts. | Other receipts. | Total receipts. |
| :---: | :---: | :---: | :---: | :---: |
| 1868 | \$164.464,600 | \$191,087,589 | \$20,882,265 | \$376,434,454 |
| 1869 | 180,048,427 | 158,356,461 | 18,783,369 | 357,188,256 |
| 1870 | 194,538,374 | 184,899,756 | 16,521,703 | 395,959,834 |
| 1871 | 206,270,408 | 143,098,154 | 25,062,543 | 374,431,105 |
| 1872 | 216.370,287 | 130.642,178 | 17,681,765 $\mathbf{2 0 , 3 5 8 , 8 3 7}$ | 364,394,230 |
| 1873 | 188,089,523 | 113,729,314 | 34.427.472 | 299,941,091 |
| 1875 | 157,167,722 | 110,007,49t | 16,345,555 | 281,020,771 |
| 1876 | 148,071,985 | 116,700,732 | 25,293,968 | 290,066,585 |
| 1877 | 130,956,493 | 118,630,108 | 31,413,741 | 281,000,64* |
| 1878 | 130,170,680 | 110,581,625 | 16,694,471 | 257.446,776 |
| 1879 | 13'7,250,048 | 113,561,611 | 21,510,478 | 27,322.137 |
| 1880 | 186,522,065 | 124,009,374 | 27,358,231 | 360,782,293 |
| $\begin{aligned} & 1881 \\ & 1882 \end{aligned}$ | $198,159,476$ $219,678,698$ | $135,264,386$ $146,147,976$ | 37,633,610 | 403,460,284 |

The total receipts for $1881-2$ are thus $\$ 403,460,284$. The Secretary of the Treasury estimated them last Decem. ber at 400 millions. It may surprise some to note that total expenditures, notwithstanding an increase of 43 millions in receipts, are actually smaller than in 1880-1. The preliminary returns before us make the expenditures $\$ 258,886,000$, against $\$ 260,712,888$ in 1880-1, a decrease of two millions. The Secretary's estimate was 270 millions. Though total expenditures were smaller than in the previous year, it must not be supposed that the same is true of the ordinary expenditures. On the contrary, these were 914 millions larger. But this addition was more than offset by a fall of $11 \frac{1}{4}$ millions in the requirement for interest on the debt, leaving the net 2 millions less. Thus the entire increase in revenues, together with 2 millions more, went to swell the surplus available in the reduction of debt. This surplus in 1880.1 was $\$ 100,069,404$, and is now, if there is no material change when the final report is submitted, about $144 \frac{1}{2}$ millions.*

In view of this large reduction of debt the past year, and the effect it has had on prices of bonds and national bank currency, it is important to know what is likely to be the reduction during the current fiscal year. The $3 \frac{1}{2} \mathrm{~s}$ are the only bonds redeemable at Government option, and these form at the present time the chief basis of national bank circulation. Of the sixes continued at $3 \frac{1}{2}$ there were outstanding July 1 only $\$ 58,957,150$, of which $\$ 26,137$, 050 had been called, leaving actually $\$ 32,820,100$. Add ${ }^{\text {x'The }}$ reduction in net debt during the year was, as already stated, $\$ 151,684,351$. Apparently there is a discrepancy here of 7 millions. But the similarity between the amount of surplus and the decrease in
net debt as shown by the first table above, suggests that the explananet debt as shown by the first table above, suggests that the explana-
tion may be the same as that made in the foot-note to that table, in tion may be the same as that made in the foot-note to that table, in accounting fert. In other words, the net debt in the debt statement is arrived at after deducting cash in the Treasury, less amount called for by maturing inferest. This amount of maturing interest was not taken into consideration in the table, aud consequently the result differed from that in the debt statement. It would seem that this same item of maturing interest may be the cause of the apparent discrepancy bedebt. At first thought, the interest paid July 1, 1882, wuuld appear to belong to the new fiscal year, and not at all to concern the past year. This, however, is not strictly so. Presumably it will enter exclusively into the interest account of the new year, but it will have to be paid all the same out of the cash remaining at the end of the old year, for the interest for July, 1881, and this is just where the difference in amount comes in. At the end of 1881, before striking a balance of the net debt outstanding, the Treasury had to allow for 21 miliions of maturing interest, while this year it had to make allowarce for only 14 millionsdifference 7 millions, just about what is called for.
to these, $\$ 401,503,900$ of extended fives, and we have $\$ 434,324,000$ altogether of $3 \frac{1}{2}$ per cents, of which the banks had no less than $\$ 227,630,250$ with the Treasurer as security for their circulation. Plainly the present ratio of decrease cannot long continue without working a great change in the basis of our system of bank currency. What, then, are the probabilities for the current year?

In the first place, should the tax bill, recently passed by one House, become a law substantially in its present form, it is estimated that there will be a loss of revenue resulting therefrom of about 24 millions. But this will not apply in its full amount to the present year. That portion of the bill which relates to tobacco, etc., is not to go into effect until the first of May, 1883, or but a short time before the end of the current year. That section relating to banks, etc., is to go into immediate effect, and from a statement prepared by Commissioner Raum last March it would seem that this will involve a falling off of about 17 millions in receipts. It would seem, too, that customs receipts will undergo a diminution. Our imports during the late fiscal year were simply enormous, and can not be maintained upon the same scale another year without serious detriment to our trade. The greater portion of the increase was in dutiable goods. Of a total increase in imports of $\$ 65,364,676$ for the ten months ended April 30, only $\$ 5,387,924$ came from free goods. Thus with the fall in imports which is imperative, there must come a decrease in customs receipts. The receipts in 1882 increased $21 \frac{1}{2}$ millions. Assume that 10 millions of this will be lost in 1883. This would give a total loss from internal revenue and customs of 27 millions.

On the other hand, expenditures are likely to increase. At 100 millions for pensions, there will be an increase in this item of 30 millions over the late fiscal year. Then there is also a quite prevalent disposition in Congress to increase appropriations. This, however, is usually greatly magnified in the public press, so we should not be surprised to find it smaller than generally anticipated. In the absence of definite facts we may assume an increase of 10 millions, considering the heavier amount likely to be called for by the River and Harbor iniquity, and allow. ing for other items. This, with pensions, gives 40 millions increase in expenditures. But against this must be offset the decrease in interest on the debt. In the accounts for the last year this stood at $\$ 71,256,000$. In the present year it can be no more than $\$ 57,360,110$. Without taking into consideration any further reductions in the funded debt as the year progresses, and a consequent lowering in the interest requirements, we have a decrease of 14 millions in this item, leaving the net increase in expenditures 26 millions. The year's accounts would therefore stand thus.
Decrease in internal revenue receipts........................... $\$ 17,000,000$ Decrease in internal revenue receipts.................................................................................00,000

## Total................ <br> ............... $\$ 30,000,000$

 $10,000,000-\$ 40,000,000$ Increase in ordinary expenses.. $10,0,0 . .1 \quad 14,000,000-26,000,000$ Total loss in surplus as compared with 1881-82 ........ $\overline{\$ 53,000,000}$In this amount the surplus of the previous year would be diminished. That is to say, instead of $144 \frac{1}{2}$ millions to be applied in reduction of debt there would be only about 91 millions, or just double the amount called for by the sinking fund. It should be said that these results are intended merely as approximations. There are as yet too many uncertain factors to venture upon definite predictions. The idea is simply to give some indication of the year's outcome, in view of the importance of the matter to banks and through them to the general public. The Secretary of the Treasury last December estimated the sur-
plus on the basis of existing laws at about 105 millions, after allowing 100 millions for pensions. But the Secretary assumed customs receipts the same as in the past year, and besides there is now a reduction in internal revenue because of the new tax bill; on the other side of the account he made interest 65 millions, instead of 57 millions, and somewhat overestimated the expenditures for the late fiscal year which formed the basis of the estimate for the present year, so that altogether we think should he now revise his estimate it would not be materially different from the result arrived at by us.

## LABOR STRIKES-HOW ADJUSTED

The labor strikes, which are so prominent a feature of the situation at the present time, are discussed in many quarters as if business were in no degree to be affected by the result. Of course the first feeling is one of unqualified sympathy with labor, for the strikes are the natural product of the much higher prices for the necessities of life; so there is a certain reasonableness for this disturbance in labor circles. Furthermore, as a rule the wage classes save but little in the more prosperous times, and feel quickly the pinch which any general advance in prices brings, and are thus pressed by their wants to seek in such an emergency a larger retuin for their services.
Hence if the present scale of food values is a permanent one, the demands made should be met, and prices of labor, of transportation, and of manufactures, should be adjusted to this new condition. But are these prices permanent? So far as they are due to our extreme short crops, most certainly not. It looks to day as if food was to be abundant the coming year, not only in every part of the Urited States, but in the world over. No reason exists therefore why we may not expect that breadstuffs, meat and dairy products will experience a decided decline. Take our Southern States as a marked illustration of the change which is anticipated. Last year its food crops were all burnt up by the drought and heat; but now the outlook is marvelously promising. We do not know that the South ever raised as much food as it has this summer, and its demand on the North will be unusually light. Of course in the West, though the wheat crop seems assured, corn is still uncertain, but the latest advices are favorable. With abundance of corn and small demand from the South, we shall have cheap pork, and with pork cheaper and in large supply, the price of all meats ought to be similarly affected, as they have been enhanced in value this year by the opposite conditions.

Then, again, the tendency of our people is to-day towards conservatism, the speculative excitement having, at least for the time being, subsided. A year ago we had just entered upon that feverish growth in railroad construction which culminated some weeks back. We are building many miles of track every week now, but they are largely the unspent force from work set in motion months ago, and not new contracts. So in every industry quietness not buoyancy, retrenchment not-expansion, is the prevailing inclination, the people having become less eager buyers, giving to all trades a tendency towards a lower level of prices and a more healthy tone. Evidence of this change is apparent also in our foreign trade, imports having at length decreased largely, and exports, considering the very small crop movement, being moderately free. Reaction in the latter particular is an obvious necessity, as our export business has been deranged not alone by short crops, but also by the prevailing speculations, and could be regulated only through lower prices:

With these conditions prevailing, may we not reasonably anticipate that the present cost of living cannot long be maintained, so that the cause for these labor strikes will soon be removed? And with the tendency of all value downward, would not high wages be very harmful to all business? Dearer labor means increased cost of production in all departments of manufacture. If the people will consume the products of our mills and furnaces at the higher rates, of course no harm will be done, but all industries will have a steady, healthful growth. If, however, there is good reason to believe that the advance would curtail consumption, lead to the accumulation of goods, idle spindles and closed furnaces, neither labor nor capital can be interested in seeing the strikes successful. What labor might temporarily gain in an addition to wages, would be many times lost in the subsequent prolonged depression and readjustment which would necessarily follow.

Can there be any question as to the effect of dearer production on our markets now? Some manufacturers have already reduced wages because they cannot find consump. tion for their products even at present cost. The country has over-traded. The rise in the prices of food was a part of the same unnatural movement. We have passed through that spasm, and are forced to a readjustment of values. The quicker this is accomplished the better it will be for all classes, for it must precede healthful business. activity. Some of the daily press seem to make a special case of the strike of the freight handlers. In the disturbance it has proved to merchants in the delivery of goods, we sympathize fully, and it seems as if the railroads might have devised some temporary expedient for bridging over the difficulty. But we do not know any reason for supposing that the wages hitherto paid have not been relatively as high as other classes of unskilled labor. It is fair to suppose that time has rightly adjusted that question; but if it has not, of course it should be opened and settled definitely. Still, it is hardly just, simply because one side of the controversy is represented by a railroad corporation, to assume that it is in the wrong. Such assumptions may make good timber for political platforms, but not a basis for business ventures. And all industries are so interwoven that we cannot force even a railroad above the market without producing an unfavorable effect sooner or later. Besides, war on corporations per se is simply war on all progress, and fairminded merchants do not want to be caught on the wrong side in that controversy.

The conclusion is, then, that the present is plainly no time for raising wages. Fortunately, the cause which suggested the necessity will soon pass away. But in the existing condition of trade, every such addition to the cost of production is only a new burden retarding recovery, which if prolonged must end in idle spindles and closed workshops. At the moment labor and capital have a common interest, and that is in preventing the check which enterprise is suffering under from becoming chronic.
BAD PACKIN $\bar{G}$ OF COTTON, AND WHO ARE HURT BY IT.

## [Communicated. 1

Cotton is fairly and properly packed in bales when the entire contents of each bale are of uniform quality, so that a sample drawn from any part of the bale will show the grade of the whole of it, however high or low, dirty or clean, that grade may be.

Any departure from such substantial uniformity of grade in one bale is bad packing. Of this there is in practice an almost infinite variety in degree. In a moral sense, all bad packing is a wrong-doing; but_in so far as
motive gives character to an act there are but iwo classes of this wrong-doing-the criminal, where the intent is to commit a fraud, to cheat or steal; and the innocent or unintentional. The latter is of far greater magnitude than the former, and, commercially speaking, is more hurtful to both producers and consumers of cotton.

First, of bales packed for the purpose of fraud: The meanest and most petty of these frauds consist of some heavy foreign substance of small bulk deeply hidden within a bale of apparently good cotton, such as stones, pieces of old iron or masses of sand. Only a few individuals of the lowest class of people who pack cotton can be supposed to commit this kind of fraud, where the gain is small and the punishment upon detection at home is severe. The misfortune is that these frauds are seldom discovered until the bales containing them are opened at distant mills in Europe or New England, when it is no longer possible to confront the criminal with the evidences of his crime in court, and so he goes unwhipped of justice. Another form of willful fraud, requiring more skill, is the "plated bale." Here the packing box is filled with cotton of very low grade, or waste, plated at top and bottom (where bales are sampled) with layers of good cotton. These do not always escape ihe examination of buyers who are careful, and where discovered are unprofitable to the perpetrators. Every consumer of cotton owes to himself, to the public, and especially to the people of the cotton-growing States, the duty to send back to the place of production, the evidences of wilful fraud whenever he shall discover one, together with all the marks by which the bale and the packer's connection with it may be identified; not so much to recover the petty sum he has lost by the fraud, nor to bring the criminal to justice, as to expose him in his own county.

Second, of cotton bales badly packed by ignorance or carelessness, not by design: This evil is of growing mag nitude since the practice obtained of subdividing cotton lands to many small producers, and the establishment of public ginneries. This paper touches cotton packing only; therefore bad picking, bad (or no) housing of cotton in the seed, and bad ginning, are notdiscussed in it, although all these faults contribute to the bad condition of a great part of the wrongfully-packed cotton.

Mixed packing, or putting various grades in one bale, constitutes the most of this innocent but hurtful form of bad packing. It is said, on good authority, that of all the cotton bought by the most skilful and careful buyers in Southern cotton markets after October 15 in each season, 15 per cent of the bales, and after 15 th of November 25 per cent, are rejected as mixed packed. When rejected, these bales fall in value to the price of their poorest part. At this reduction of price they are sold for the producer as mixed-packed sales. As a rule they are not then branded unmerchantable, as they ought to be, but may, and often do, pass at a low price to some unscrupulous operators, who start them, or the best of them, for another market as "straight cotton;" and the fact that they are mixed bales once rejected is not discovered until they have reached some mill through careless or incompetent buyers. It is a fair estimate that while 400,000 bales of mixed-packed cotton go to the mills in their true character in a season, as many more rejected "mixes" go to the mills at home and abroad as "straight" cotton, besides some that escapes the scrutiny of the most careful buyers. The planters have once suffered for this portion, and then the factories take their turn. But the planters suffered the depreciation on all the 800,000 mixed bales discovered, and the mills only upon the portion palmed off upon them as uniform in grade. Intelligent and careful planters will
not permit the mixing of grades in their bales: They know it brings upon them both discredit and the loss which comes by sinking the price of a whole bale to that of its poorest part. But how shall the thousands of small farmers who pay toll at a public gin make sure that their cotton is so packed that each bale shall be substantially the same throughout?

English spinners, through U. S. Consul Shaw of Man. chester, have made bitter complaints of falsely-packed cotton, including in that description bales that are pervaded throughout with sand or dust, as well as bales packed to defraud, and mixed bales. Sandy cotton (bales with a mass of sand hidden in the centre-as stones, iron, etc., are hidden for a cheat-are not technically "sandy cotton') is very rarely false in any respect. Its character is discovered by sampling. They who buy sandy cotton do so at their peril. Caveat emptor. The Oldham spinners who exhibited piles of sand said to have been paid for as American cotton fibre, ought to have named the price they paid for it per pound. Many thousand bales out of the best staples from Texas and the Miesis. sippi Valley in the crop of $1880-1$ were sold at prices ranging from 2 d . to $3 \frac{1}{2} \mathrm{~d}$. per pound in Liverpool (when clean middling cotton of equal staples was wo:th 6 d . to $6 \frac{1}{2} d$.), because it was low in grade, trashy and sandy. If any Oldham spinner paid the price of clean cotton, free of sand, for his sandy cotton, either he was a fool or employed a fool for a buying broker, or both. If he paid the low and sandy price for his sandy cotton, he is some. thing worse than the poor white man or negro who leaves the sand in his cotton (by taking the cleaner off the gin) and sells the sandy cotton as such, because the spinner would cast a reproach upon one who does not deserve it, himself profiting by what he condemns.

There are sundry mills in the United States (and doubtless some in Great Britain too) that buy every season more or less cotton of very low grade-below "low ordinary" of trade classification-trashy and sandy (with least sand as far as possible) but of best river staples, for making low counts of yarn. Skill, care and experience are required to buy such cotton safely-that is, to avoid such heavy waste as would make it unprofitable stock to use.

The following table fairly represents the average cost and value of many thousand bales of such low grade and dirty cotton laid in during the six years 1876 to 1881 inclusive, compared with the cost and value (in yarn) of middling cotton of equal staple, at the same dates sever. ally when the low cotton was bought. The table is made from tests of 10 bales each out of each 50 or 100 bales received, showing the waste to the lap, adding $3 \frac{1}{2}$ per cent further waste on the low cotton from lap to yarn; and total (net) waste of $13 \frac{1}{2}$ per cent on middling cotton from bales to yarn-all figures taken from mill records.

| Very Low Grade Sandy Cotton. |  |  |  |  |  | Middling Cott'n. |  | Profit in Use of Low Grade, per Lb |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Waste from Gross W't in |  |  |  |  |  |  |  |  |
| $\begin{gathered} \text { Bang'g } \\ \text { and } \end{gathered}$ Bands. | $\begin{gathered} \text { sand } \\ \text { and } \\ \text { Trash. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { Waste } \\ \text { to Laps } \end{gathered}\right.$ | $\begin{aligned} & \text { Weight } \\ & \text { ing } \\ & \text { Laps. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Costat } \\ \text { Mer Lb } \\ \text { Mer Lb. } \end{gathered}\right.$ | Cost in | Cost at Mill. | Cost in Yarn. |  |
| Per 3.8 t. | Per Ct. | Per Ot. |  |  | Cents. |  |  |  |
| 3.10 4.10 | ${ }_{23}{ }^{3} 23$ | ${ }_{27}{ }^{3} \cdot 13$ | 64.67 72.67 | 7.82 | 11.4 11.27 | ${ }_{115} 11{ }^{4}$ | 13. | ${ }_{1}^{1.17}$ |
| 4.8 | ${ }_{21}^{17}{ }^{3}$ | 22.1 | 77.9 | 8.45 | 11.34 | ${ }_{11} 1_{4}$ |  | 1.66 |
| 4.5 | ${ }_{14} 11^{\circ} 5$ | 25.5 | $74 \cdot 5$ $80 \cdot 3$ | 7.57 7.12 | $10 \cdot 66$ 9.27 | ${ }_{10}^{11}$ | ${ }_{12}^{12} 43$ | 2.05 3.16 |
| $\stackrel{4}{4}$ | 19.7 | ${ }_{24}{ }^{19}$ | 8 | ${ }_{7} 712$ | 9.88 | 1034 | 12.43 | 2.55 |
| 4.9 | 10.6 | $15 \cdot 5$ | 84.5 | 8 | 10.43 | 11 |  | 2.28 |
| 4.5 4.8 | ${ }_{17}^{12}{ }^{\circ}$ | ${ }^{16.5}$ | $8{ }^{8} 7$. | 10.62 | 11.25 | ${ }_{1313}^{107}{ }_{1}$ | 12 | 1.32 |
| 4.4 | 18.3 | 22.7 | 77.3 | 10.60 | 1436 | 134, | 15.89 | 1.53 |
| 4.7 | 17 | 22.5 22.3 | 77.4 77.7 | $10^{10} 5$ | 14.19 | $13{ }^{135}$ | 15:75 | 1.56 |
| 3 | 19.5 | 23.4 | $76 \cdot 6$ | 10.05 | 14.87 14 | 1358 |  | ${ }^{1} \cdot 52$ |
| $4 \cdot 3$ | 19.7 | $24^{-}$ | $76^{\circ}{ }^{\circ}$ | 6. | -8.28 | ${ }_{111}$ | 13. | ${ }_{4} \cdot 72$ |
| 4.3 4.6 | 17.7 | 22.6. | 78. 77 | 6.5 | 8.75 10.81 | 1128 | $\begin{aligned} & 13 \cdot 15 \\ & 14 \cdot 16 \end{aligned}$ | 4.30 $\mathbf{3 . 3 5}$ |

It would be unfair to the mills that have kindly supplied these actual figures to disciose their method of buying low
and sandy cotton or the dates of their purchases. These facts, however, are patent to all the trade: that Anderican cotton crops vary widely from season to season in their proportion of low and high average of grades,-the crops of 1878.9 and 1880-1 being of low average, the latter having in it a vast quantity of low and very low cotton, while the crops of 1879.80 and 1881-2 (the present one) were better in grade than the average of a decade; and that when there is a great superabundance of the low grades their relative price falls in proportion, often excessively more.
This exhibit shows that spinners have profitably bought of these low and sandy cottons in a series of consecutive years that included the extremes of high and low grade crops. If other spinners have not done as well, they are estopped from complaint by the fact that failure to do so was their own fault.

This exhibit also carries a lesson to cotton planters that is worth their heeding. It shows that spinners made a profit ranging from $1 \frac{1}{2} \mathrm{c}$. to $4 \frac{3}{4} \mathrm{c}$. per pound (of gross weight of bales), on the many thousand bales represented by the foregoing table, that ought to have been saved in price by the men who produced the cotton, and would have been saved by them if the cotton had been so picked, ginned and packed that it would have been clean, whether low middling, middling, or a better grade, and worth the price of clean cotton. Cotton of good staple is often degraded by leaf. In some seasons, after frost, this is unavoidable, but leaf alone, being light, reduces price but little. The presence of sand (or dust) in cotton is always a warning to the judicious buyer. Slightly visible in the sample, it may be present in and pervading the bale to an extent sure to cause great loss by waste, for no device has been invented for spinning sand into fibre, and when cloth is to be loaded in the finishing, English clay is preferred. While the planter cannot keep leaf out of his cotton, he can have all the sand and dust knocked out of it at the gin-house. It is unhappily true that cotton growers have been encouraged to dispense with condensers and other cleaners attached to the gin, by the fact now familiar to the ignorant and.intelligent producers alike, that their sandy and dirty cotton often sells so nearly up to the price of clean cotton that it is profitable to pack it with all the dirt included that can be made to go through the gin with the cotton. More or less this will continue as long as the class of foolish and incompetent buyers find employ. ment. All the same, the producer should know that in the long average it is unprofitainle to pack dirty cotton, and consumers should know that they can use dirty cotton only at a price so low as to make its production more and more unprofitable.

## OUR FOREIGN COMMERCE.

Like the returns of a year ago all recent trade reports issued by the Bureau of Statistics are of one tenor, but unlike those of last year they are all unfavorable, and the latest one, that for May, is the most unfavorable. Merchandise imports over 19 millions in excess of merchandise exports for one month-such a statement can not be termed anything less than decidedly unsatisfactory, whatever the underlying causes that have led to that result. May is the fourth month in which imports have exceeded exports, February recording an excess of $2 \frac{1}{4}$ millions, March an excess of 6 millions, April an excess of $8 \frac{1}{2}$ millions, and May more than the other three together or $19 \frac{1}{4}$ millions. To equal the adverse balance for the last-named month we should have to go back many years-probably to ante-paric times of 1873. The following exhibits the
movement at each port for May and for the five months of the current year to May $31^{\circ}$.
exports and imports of merchandise at u. S. ports.

| Exports (Domestic and Foreign.) | 188 |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | May. | Since Jan. 1. | May. | nee Jan. 1 |
|  |  |  |  |  |
| New York. | 25,335,470 | 130,309,5 | 30.3. ${ }^{\mathbf{5}, 020,922}$ | 155,721,415 |
| New Orlean | -1,855,9 | 12,329,537 | 4,978,934 | 25, 286,780 |
| Boston, \& ${ }^{\text {de }}$ | 3,742, | 24,519,425 | 5,835,541 | 30,807,022 |
| Philadelphia | $2,983,15$ | -13,439,895 | $2{ }_{2,29}$ | 16,040,968 |
| San Francisco | 7,198,553 | 56,021,602 | 10,565,003 | 68,731,991 |
|  | 49,1 | 291,197,398 | 64,140,179 | 361,907,357 |
| $\begin{aligned} & \operatorname{Imp} \\ & \text { New York } \end{aligned}$ | 45,332.223 | 218,617,91 |  | 5 |
| New Orlean | 4,001,601 | 5,35:3,3 | 1,870,227 | 769,663 |
| Baltimore | 1,079,10 | 5,817,351 | 1,453,991 | 6,941,343 |
| Boston, \& | 7,247,254 | 17,461,6 | - ${ }_{3,449,137}$ | 13,221,611 |
| Philadelphia | 4, ${ }_{3} \mathbf{8} 896,392$ | 1,5,748,638 |  | 13,616,536 |
| All other po | 5,442,805 | 23,203,091 | 4,772,742 | 17,566,336 |
|  | 68,431,8 | 319,184, | 55,503,722 | 268,436,861 |

Thus the $19 \frac{1}{4}$ millions excess of imports this year compares with an $8 \frac{1}{2}$ millions excess of exports in Nay, 1881 making a difference between the two years in this month of about 28 millions, which in amount is second only to that of March, when the difference was over $30 \frac{1}{4}$ millions, though in that month, on account of larger exports, the excess of imports was only 6 millions. Looking at the figures for the five months we find an excess of imports of $\$ 27,987,426$, against an excess of exports in the corresponding period of last year of $\$ 93,470,496$, a difference between the two periods of 121 millions-this in five months! Does not this emphasize, as nothing else could, the changed condition of things as compared with a year ago. But startling as these figures are, there are others of the same kind of even greater magnitude. The Bureau of Statistics furnishes the figures from July 1 to May 31, and from these we see that the merchandise balance of exports for the eleven months of the fiscal year is less than $37 \frac{1}{2}$ millions, while during the same portion of the previous fiscal year the total was over 255 millions, an adverse change of 218 millions! It is not too much to say that never before in our history has there been such a striking and extraordinary contrast between the trade results of two consecutive years.

The change that has come over our foreign trade, as a result of short crops primarily though not chiefly, has made itself felt in various ways and in many departments of trade, but in no way so much as in a reversal of the gold current. Last year in May the movement of gold to this country was at a low ebb, yet in that month there was a small balance of $\$ 701,279$ in our favor, while this year in May we exported $\$ 13,084,778$ net. For the first five months of the year our net gold exports aggregate $\$ 22,995,947$, against net imports in the corresponding five months of 1881 of $\$ 27,982,390$, thus showing a difference in this particular of almost 51 millions. Or if we include the whole eleven months of the fiscal year that are now reported, the gold movement though found not to have been against us, since during the first part of that period it was still moving this way, yet the balance of imports is small, being only $\$ 7,104,283$, while last year the balance was very large and not far from 100 millions-actually $\$ 97,753,670$. So that the inflow for the eleven months of this fiscal year was over 90 millions less than for the same eleven months of a year ago.

Notwithstanding the heavy shipments of gold during May the figures before us offer unmistakable evidence that we still owe the outside world some heavy sums in settlement of accounts, for after making full allowance for the specie movement (including silver, not previously alluded to, with its excess of exports over imports), there is still
left an actual trade debit against us of $\$ 5,009,304$. For the five months the debit is only $\$ 355,776$. This, however, is merely the balance on the trade movements. There are other items, as our readers know, which increase this indebtedness, such as interest on securities held abroad, ocean freight, \&c., the total of which in the aggregate foots up many millions. On a previous occasion we gave facts which seemed to indicate that it was not far from one hundred millions. On May 31, last year, the balance of exports over imports (including gold and silver coin and bullion) for the five months was $\$ 69,637,690$, as against the balance of imports this year of $\$ 355,776$, so that we are 70 millions behind last year. If instead of these five months, we should take the eleven months as a basis, we should find ourselves about 125 millions behind last yea:.

We have shown in previous reviews that there were two causes working a change in the trade currents, one the diminishing exports and the other the increasing imports. In neither particular was there any improvement in May. On the contrary, the imports continued close on to the highest ever recorded, while the exports are the smallest since June, 1879. There would appear to be however a strong probability that June will make a much better showing, as respects at least the imports. For the four weeks ended June 30 the imports at the port of New York were about $34 \frac{3}{4}$ millions. For the full month of May they were $\$ 45,382,223$, exhibiting for June a considerable reduction. The exports from New York for the four weeks ended July 3 were about $23 \frac{1}{2}$ millions, while for May they were $\$ 25,335,470$. Allowing for two days still to be added on, June will show exports not materially different from those of May. If the movement at New York therefore can be taken as a criterion of the movement at other ports, June will exhibit an adverse balance less than half as great as that of May. But the comparison with last year will still be unfavorable, for the exports last June were quite large and there was a merchandise balance of over $4 \frac{1}{2}$ millions in our favor.

Coming back to the May figures we find that the difference of 28 millions between the two years was the result of a falling off of 15 millions in exports and an increase of 13 millions in imports. Of the decrease in expurts, breadstuffs contributed $\$ 9,700,000$, provisions $\$ 2,900,000$, and cotton the greater part of the remainder, the shipments of that staple having declined over 70,000 bales, though prices were from $1_{\frac{1}{2}}$ to 2 cents per pound higher this year, thus in some degree modifying the effects of the falling off in quantity. In the movement at the individual ports, San Francisco, as in previous months, records a large gain in exports, due almost wholly to the continued large shipments of wheat, which from that port were $2,972,953$ bushels for May, or considerably more than half the movement of wheat from all ports, and more than twice as great as the May shipments from New York. Philadelphia's total exports also exhibit an increase, though it is small; the breadstuffs exports at that port decreased $\$ 931,861$, but in provisions there was an increase of $\$ 275,531$, and in cotton an increase of about 7,500 bales, or more than 100 per cent, though the cotton movement at all ports largely diminished, as already noted. Among the other ports, the decrease at Baltimore is particularlarly noticeable. New Orleans also suffers greatly (in great part because of the reduced cotton crop), and Boston not very much less, while New York, considering its large aggregate, sustains relatively a much smaller loss. The following are the figures of breadstuffs and provisions exports from each port for May and for the five months.

EXPORTS OF bREADSTUFFS AND PROVIBIONS FROM LEADING PORTS.

| Breadstuffs. | 1882. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | May. | Since Jan.1 | May. | Since Jan.1. |
| New Y | $4,114,819$ | 23,401,445 | 8,806,014 | 40,240,400 |
| New Orleans | 27,152 710,089 | 670,223 <br> 5 <br> 5 | - $\begin{aligned} & 1,446,324 \\ & 3,016338\end{aligned}$ | 5,905,875 |
| Boston. | 802,141 | 4,349,811 | 1,793,950 | 15,771,543 |
| Philadelphia | 387,168 | 1,682,280 | 1,319,029 | 7,230, 184 |
| San Francisco. | $3,268,200$ 797 | $15,747,881$ <br> $4,472,173$ | $1,145,493$ $\mathbf{2 , 2 7 7 , 4 7 0}$ | $10,506,046$ 5,118430 |
| Tot | 10,107.415 | 55,509,617 | 19,804,618 | 91,375,239 |
| Provisions, de. |  |  |  |  |
| New York... | 4,695,396 | 29,336,979 | 6,016,918 | 40,610,304 |
| New Orieans. | -5,854 | ${ }_{\text {29,617 }}$ | ${ }_{66}^{6,043}$ | 119,357 |
| Boston | 483,966 | 6,323,190 | 1,514,007 | 12,052, ${ }^{3,638}$ |
| Philadelphia | 726,006 | 4,531,863 | 450,475 | 3,034,339 |
| San Francisc | 26,268 |  | 29,687 | -159,192 |
| Other po | 189,963 | 1,658,159 | 412,529 | 1,929,615 |
| Total. | 6,165,015 | 42,966.216 | 9,092,642 | 61,563,614 |

The figures for the period from January 1 will obviate the necessity for any extended remarks about the total export movement from each port for the five months (shown by the table further above), as they explain this movement pretty well, except in the case of New Orleans, which bad its exports reduced very greatly by the contraction in the cotton shipments this year, the total at that port during the five months of 1882 being but little more than three fourths of that for the five months of 1881, or but about 605,000 bales altogether, against pretty nearly 820,000 bales last year, a reduction of 215,000 . It may be well also to say, in this connection, that Philadelphia, New York and Boston have all increased their cctton exports this year.

As to the individual items of breadstuffs exports, the main features of interest are the corn and wheat totals. In May the exports of corn this year were only $1,235,554$ bushels, against $7,218,171$ bushel; in May last year, and the exports of wheat $5,296,836$ bushels, against $10,026,342$ bushels. But the figures for the five months are even more significant. While during this period last year we exported over $30 \frac{1}{2}$ million bushels of corn, in that period this year we exported but little more than nine millions. Of wheat we exported scarcely $28 \frac{1}{2}$ million bushels, against over 48 million bushels last year. There is be. sides a reduction of almost 850,000 bbls. of flour-all this the effect of the extraordinary deficiency in the yield of last year's crops. We annex our usual table.
exports of breadstuffs during may and bince jan. 1.

| May. | Quantity. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1881. | 1882. | 1881. |
| Barley .... ... . . bush. | 3,795 | 14,471 | \$3,381 | $\$_{9,528}$ |
| Corn........... bush. | 1,235,554 | 7,218,171 | 1,044,077 | 4,141,759 |
| Corn-meal ..... bls. | - 19,388 | 39,6e8 | 79,285 | 117,683 |
| Oats . . . . . . . . . bush. | 16,726 | 22,204 | 10,747 | 11,550 |
| Rye . . . . . . . . . bush. | 101,868 | 45,469 | 96,435 | 52,322 |
| Wheat ..........bush. | 5,296,836 | 10,026,342 | 6,151,487 | 11,764,384 |
| Wheat-flour ... bbls. | 426,849 | 639,438 | 2,722,003 | 3,707,392 |
| - Total |  |  | 10,107,415 | 19,804,618 |
| Since Jan. 1. |  |  |  |  |
| Barley.... ....bush. | 9,108,855 | 30,570,644 | 6,7*3,029 | 17,614,841 |
| Corn-meal...... bbls. | 9,108,882 | 175,499 | -325,298 | -506,155 |
| Oats............bush. | 100,216 | 197,874 | 60,380 | 49,650 |
| Rye......... ...bush. | 514.878 | 578,286 | 488,494 | 621,095 |
| Wheat..........bush. | 28,463,387 | 48,154,378 | 32,939,814 | 54,015,603 |
| Wheat-flour ... bbls. | 2,431,724 | 3,277,757 | 14,880,491 | 18,509,521 |
| Total.............. |  |  | 5.3.509,617 | 91,375,239 |

In provisions there is a decrease in quantity in every item for both May and the five months, but in the value of the heaviest item-bacon and hams-there is a slight increase in May, caused by the higher prices prevailing this year. It will be observed that the decrease for the five months amounts in the aggregate to about $18 \frac{1}{2}$ mil. lions, and that it is heaviest in those articles commonly termed "hog prodücts"-bacon and hams, lard and pork -which absorb $14 \frac{1}{2}$ of the $18 \frac{1}{2}$ millions. There is also a decrease of $1 \frac{1}{2}$ millions in the exports of beef, but beef constitutes as yet only a small item in the provisions shipments. Subjoined are the figures.

July 8, 1882.1

| May. | Pounds. |  | Value. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882. | 1881. | 1882. | 1881. |
|  |  |  | \$ | \$ |
| Beef, fresh and | [4,701,938 | 13,202,890 | 448,814 | 1,179,120 |
| Bacon and hame | 23,570,132 | -26,965,035 | 2,554,808 | - ${ }_{3,218,355}$ |
| Lard............ | 13,870,713 | 6,050,256 | 1,674,351 | 506,116 |
| Pork.... | 4,756,780 | $8,551,039$ | 386,738 | 580,807 |
| Tallow.......... | [545,934 | 1,201,970 | 103,389 589,723 | 206.238 935,334 |
| Cheese........... | 5,744,105 |  |  |  |
| Total ........ |  |  | 6,165,015 | 9,092,642 |
|  |  |  |  |  |
| ${ }_{\text {Beer }}^{\text {Balted......... }}$ | 46,968,201 | $66,379,758$ $328,934,206$ | 18,856.226 | 27,875,348 |
| Bacon and hams | 100,024,457 | 160,839,235 | 11,475,716 | 16,312,419 |
| Lard............... | -35,220,973 | 48,794,967 | 3,119,489 | 3,838,100 |
| Tallow | 23,513,692 | 37,452,567 | 1,939,270 | 1,493,059 |
| Butter | 25,030,448 | 32,023,771 | 2,743,010 | 3,714,261 |
|  |  |  | 42,966,216 | 61,563,614 |

## COTTON CONSUMPTICN AND OVERLAND

Our overland statement we are able to bring down today to the 1st of July. This is the last statement we shall issue before our annual cotton crop report, which is published in September.
overland movement to july 1, 1882.
The gross shipments by rail for the ten months still show an excess over last season of 44,305 bales, although the June movement is smaller than a year ago, the total gross for that month in 1882 being 41,028 bales, against 50,449 bales in June, 1881, or a decrease of 9,421 bales. The net figures for the inonth show an increase over last season, the total being 21,184 bales this year, against 11,167 bales last year, a difference in favor of the present season of 10,017 bales. For the ten months the net figures reach 464,336 bales, against 509,799 bales during the corresponding period of $1880 \cdot 81$, a decrease this season of 45,463 bales. The details for the ten months of the season, this year and last year, presented in our usual form, are as follows.

|  | 1881-82. | 1880-81. |
| :---: | :---: | :---: |
| Since September 1, shipped- | 376,958 | 388,275 |
| From St. Louis..... | 5,350 | 38,401 |
|  | 153,593 | 116,479 |
| Over the Mississippi River, above St. Louis | 101,701 | 139,363 |
| Over Evansville \& Terre Haute. | 14,929 | 24,418 |
| Over Jeffersonville Madison \& Indianapolis ...... | 100,240 | 82,546 |
| Over Ohio \& Mississippi Branch ................... | 24,8.9 | 41,32 ${ }^{\text {a }}$ |
| Over Louisville Cincinnati \& Lexington | 102,030 | 40,172 |
| Receipts at Cincinnati by Ohio River............. | 57,651 | 63,852 |
| Receipts at Cincinnati by Cincinnati Southern.... | 130,250 | 76,808 |
| Over other routes... | 12,579 | 28,037 |
| shipped to millis, not included abo | 16,864 | 13,062 |
| Total gross overland. | 1,097,044 | 1,052,739 |
| Deduct- |  | 463 |
| Receipts overland at New York, Boston, sc..... | 496,667 | 463, |
| Shipments between (or South from) Western in terior towns. | 5,543 | 11,613 |
| Shipments inland. (not otherwise deducted) from- |  | 1,054 |
| Galveston.... |  | 2,258 |
| New Orleans. | -83,775 | 47,402 |
| Mobile. | 1,435 | 1,190 |
| Charleston. |  |  |
| North Carolina ports | 5,413 $\mathbf{9 , 5 2 0}$ | 5,984 10,236 |
| Virginia ports.... | 9,520 | 10,236 |
| Total to be deducted | 632,708 | 542,940 |
| Leaving total net overland* | 464,336 | 509,799 |

[^0]1, 1881, amount to 32,423 bales.
RECEIPTS, EXPORTS AND SPINNERS' TAKINGS.
The port movement during the month of June, as our weekly statements have shown, has been only about half that during the same month in 1881. The falling off up to the close of May was, as given in our last report, 997,602 bales ; the receipts for the month this year have been 68,679 bales, against 131,871 bales last jear, or a
decrease of 63,192 bales, making the total for the ten months $1,060,794$ bales less than for the corresponding period of last season. The decrease in the foreign exports has been during the month 11,851 bales, and for the ten months reaches 905,329 bales. Stocks have been much reduced in June, the aggregate at both the outports and the interior towns being now about 87,000 bales less than at the same time in 1881. In this connection it may be well to draw attention to the fact thst the interior town stocks on June 30 were only about 4,900 bales greater than Sept. 1, 1881. We give below our usual table of receipts, exports, \&c.

| $\begin{gathered} \text { Monement } \\ \text { from Seppt.1, } \\ 1881, \text {,o } \\ \text { July } 1, \text {, } 82 . \end{gathered}$ | Receipts since Sept. 1, 1881. | Exported |  |  |  | $\begin{aligned} & \text { Slocks } \\ & \text { July } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | France. |  | Total. |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 64,798 |  | 2,590 |
| Orle |  |  |  |  | , |  |
| N. Orle | ,261, |  |  | 3,231 |  |  |
| orida | $72 \overline{27,}$ |  |  | 182 | 338 , | 4,696 |
| Srınsw | 72 |  |  |  |  | 5,7\%20 |
| Charles |  |  |  |  |  |  |
| , |  | 53,581 | 1,430 | 8,819 |  |  |
| M'reh. ${ }^{\text {Norfolk }}$ | 609 | 311 | 2,5 | 17,3 | 331 | 4,638 |
| City Pt. | 191,8 |  |  |  |  |  |
| New Y | 15 |  |  |  | 150.539 |  |
| Baltimo | $\begin{array}{r}281,246 \\ 90,876 \\ \hline\end{array}$ | 86,221 83,370 | A | 264 400 | $\begin{aligned} \mathbf{1}+2, \\ 83, \end{aligned}$ | $\begin{aligned} & 11,907 \\ & 14,304 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  | 4,620,487 | 2,278, | 356 |  | 3,4 | 0, |
|  |  |  |  | 07,374 | 4,31 |  |

## * Great Britain exports include to the Channel.

Using the facts disclosed by the foregoing statements, we shall find that the portion of the crop which has reached a market through the outports and overland, and the Southern consumption since September 1, this year and last year, is as follows.

|  | 1881-82. | 1880-81. |
| :---: | :---: | :---: |
|  | 4,620,487 | $5,681,281$ 509,799 |
| Net shipments overland during same time.... | 464,3:36 |  |
|  | 5,034,823 | 6,191,080 |
| Southern receipts.ation since September 1...... | 229,000 | 195,000 |
| bale | 5,313,823 | 6,386,080 |

The decrease in the amount of cotton marketed during the first ten crop months of 1881-82 is thus seen to be 1,072,257 pales. To determine the portion which has gone into the hands of Northern spinners during the same period, we have prepared the following.
Total receipts to July 1, 1882, as above....................bales. 5,313,823 stock on hand commencement of year (Sept. 1, isi 1 ) -

At Northern ports........................... : 94,911 $17,322-212,233$

Total supply to July 1, 1882.....................
Total supply there has been exported
to foreign ports since Sept. 1, 1881..3,412.064
Less foreign cotton included ............4 4,732-3,407,332
Sent to Canada direct from West...................... 34,423
Burnt North and South....i.
stock on hand end of monti. (J........bales 219,707
At Northern ports..............
At Northern ports................................... 80,427
At Providenee, \&c., Northern interior markets.. $\quad \begin{array}{lll}300,134 \\ 9,597-3,754,992\end{array}$ Total takings by spinners since September 1, 1881........ $\begin{array}{r}1,776,874 \\ 229,000 \\ \hline\end{array}$ Taken by southern spinners ............................ $\overline{1,547,874}$ Taken by Northern spinners since sep in 1880-81 ........... $\frac{1,621,008}{73,134}$ Decrease in takings by Northern spinners this year.
The above indicates that Northern spinners had up to July 1 taken $1,547,874$ bales, a decrease from the corresponding period of $1880-81$ of 73,134 bales. Our last year's figures for consumption are revised in accordance with the revision of some of our returns for that year, made, and referred to more fully, last winter.

AMOUNT OF CROP NOW IN SIGHT.
In the foregoing we have the number of bales which have already been marketed this year and last year. An additional fact of interest is the total of the crop which was in sight on July 1, compared with a year ago. We reach that point by adding to the above the stoeks remaining at that date at the interior towns, less stock held by them at the beginning of the season. In this
manner we find the result for the two years on July 1 to be as follows.

|  | 1881-82. | 1880-81. |
| :---: | :---: | :---: |
| Total marketed, as above. ..........bales. Interior stocks in excess of Sept. 1...... | $\begin{array}{r} 5,313,823 \\ 4,992 \end{array}$ | $\begin{array}{r} 6,386.080 \\ * 40,000 \end{array}$ |
| Total in sight...................bales | 5,313,815 | 6,426,080 |

*Revised.
This indicates that the decreased movement up to this date of the present year is $1,107,265$ bales.

## WEIGHT OF BALES.

To furnish a more exact measure of the receipts up to July 1, we give below our usual table of the weight of bales. We give for comparison the figures for the same time last season.

|  | [ Ten Honths Ending July 1, 1882. |  |  | Same Period in |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of Bales. | Weight in Pounds. | Average Weight. | Average Weight. |
| Texas | 439,972 | 221,816,283 | $504 \cdot 16$ | 510.02 |
| Louisiana..... | 1,181,013 | 551,273,248 | 466.78 | $481 \cdot 36$ |
| Alabama. | 261,653 | 129,256,582 | 494.00 | $502 \cdot 00$ |
| Goorgia*..... . | 759,781 | 358,335,513 | $471 \cdot 63$ | 480.00 |
| South Carolina... | 519,022 | 240,161,860 | 462.72 | 471.03 |
| Virginia. | 801,045 | 376,515,181 | 470.03 | 473.28 |
| North Carolina... | 161,334 | 75,626,926 | $468 \cdot 76$ | 469.63 |
| Tennessee, \&c | 1,190,003 | 567,238,730 | 476.67 | $500 \cdot 00$ |
| Total......... | 5,313,823 | 2,520,224,323 | 474.28 | 486.69 |

* Including Florida.

It will be noticed that the movement up to July 1 shows a decrease in the average weight as compared with the same time last year, the average this year being 474.28 lbs. per bale, against 486.69 lbs. per bale for the same months of 1880-81.

## THE COTTON GOODS TRADE IN JUNE.

Business ruled quiet at the beginning of the month, but there has been a brisk movement in plain and colored cottons, cotton flannels, \&c., the past three weeks, Western and Southwestern jobbers having bought freely in anticipation of an advance in transportation rates. Shipments from this market were greatly interrupted by the freight handlers' strike, but large quantities of staple cotton goods, dark prints, \&c., were forwarded direct from the mills. Print cloths were more active, and a fraction dearer at the end of the month. Slight concessions were made upon certain makes of bleached goods, wide sheet. ings, \&c., but prices generally are well maintained and stocks are well in band.


## $E N G L A N D \quad A N D \quad E G Y P T$.

All the indications of the moment encourage the belief that the British Government has at last resolved to take decisive action in Egypt. It is as yet somewhat uncertain what course the Sultan will take, or how far the different Powers represented in the Conference are agreed. It is very evident that there has been a lack of harmony in the Council, and that this lack of harmony has encouraged the Sultan to persist in his refusal to act as the mandatory of the Powers. He is not unwilling to send troops to Egypt ; but he will not consent to take such action under the direction and control of others.

It is not possible that there can be any other settlement than that which will leave England in possession of Egypt, so far as that possession is necessary to secure the highway to India. England cannot allow herself to be superseded in Egypt, nor can she permit the country to remain in hostile hands. It is not necessary that she should rob the land of its quasi-independence by bringing it directly under British rule. The Khedive may continue to govern, the Sultan may retain his qualified rights of sovereignty; but the canal must be free, and the great railroad from Suez to Alexandria must be at the service of England whenever she needs it. England's interest in Egypt is identical with England's interest in India. So long as she rules India, her rights of highway in Egypt she cannot afford to have in any way disturbed or called in question. in the event of any difficulty occurring in India, it would be by way of the canal and the great railroad through Egypt she would send her troops.

This, however, is not all. Almost all the trade which was wont to be done by way of the Cape of Good Hope is now done through the canal. Of course the canal is open on equal terms to all nations ; but at the lowest estimate seventy per cent of the tonnage is British. The canal blocked, it would be necessary for English vessels to resume their old route to and from lndia. Such a necessity would be accompaned with evils at once innumerable and unspeakable. The distance between London and Bombay would not only be greatly increased, but the evils of the situation would be aggravated by the fact that the vessels now in use are not adapted for the passage. It is not too much to say that the blocking of the canal for any great length of time would greatly dis. turb English trade, and prove a world-wide calamity. We mention these things to show that England has vital interests in Egypt, that she cannot afford to be indifferent.

In this connection, it is well to bear in mind the strong position which England already holds in relation to Egypt. With her unassailable stronghold at Aden, the Red Sea may be regarded as a British lake. Her command of Suez is complete. No power on earth could hinder her from landing her thousands at the eastern mouth of the canal. By means of the railroad, she could soon hurry her Indian troops into Cairo. It is unnecessary to say that she could, with equal ease, effect a landing at Alexandria and at Port Said. Arabi Pasha may be brave as a lion; but Arabi Pasha, with all his bravery, cannot perform the impossible. Penetrated on both sides-on the easst and on the west-Egypt could not long resist the pressure of British arms.

It will, of course, be well if a satisfactory arrangement is arrived at without a resort to arms. Whatever we may have said against Mr. Gladstone for his delay and inaction, it has to be said of him that he has to bear in mind that his Queen has sixty millions of Mohammedan subjects in India-sixty millions of people who look to the Sultan of Constantinople as Roman Catholics, the world over, look to
the Pope. What the Pope is to the Catholic, the Sultan is to the devout Mussulman. He may not owe him temporal allegiance, but in all spiritual matters he regards him as his chief. Any unkind treatment of the Sultan, any attempt to trench rudely on his rights in Egypt, would have a bad effect on the Mohammedans of India; and this Mr.Gladstone must not lose sight of. He will not allow the Sultan to encroach; nor does he seek to make any encroachments himself. From the first, he has steadily insisted on the preservation of the status quo. The Sultan is not pleased because he is not permitted to resume his ancient rights over Egypt. But he cannot say that any injustice is done him. He has granted a series of firmans to Egypt ; and Mr. Gladstone simply says" these firmans shall remain. You may not take back whispu have freelý given. Your rights as sovereign lord of Egypt, so far as you have not qualified them by your own acts, we fully recognize. We owe duties to the Egyptians as well as to you." This is fair; and any other course, however it might seem called for by the necessities of the situation, would be fraught with danger. The Mohammedan subjects of the Queen cannot charge the Government with acting either unkindly or unjustly towards their spiritual chief. And for this reason the British Government can with confidence call upon Indian soldiers to assist in punishing the pretentious and rebellious Arabi Pasha.

THE DEBT STATEMENT FOR JUNE, 1882.
The following is the official statement of the public debt as it appears from the bnoks and Treasurer's returns at the close of business on the last day of June, 1882:

INTEREST-BEARING DEBT.

| Character of Issue. | Author-izing Act. | WhenPayable. |  | Amount Outstanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coupon. |
| 6s of 1881** | July 17, 61 | June 30, '81 | J. \& J. | \$11,137,050 |  |
| 68 of 1881*** | Mar. 3, ${ }^{\text {Muly }}$ | June 30, '81 | J.\& F - | $47,820,100$ $401,503,900$ |  |
|  | July 14,70 | Sapt. 1, 91 | Q.-M. | 185,120,950 | 64,879.050 |
| 48 of 1907 .. | July 14,'70 | July 1,1907 | Q.-J. | 560,197,100 | 178,687,200 |
| ref ctfs | Feb. 26,79 |  |  | $\$ 1,205,779,100$$\$ 46243,566,250$$14,000,000$ |  |
| Agore | of | -bearing | t... | \$1,463,810,400 |  |

## ${ }^{k}$ Continued at $31_{2}$ per cent.

On the foregoing issues there is a total of $\$ 1,435,158$ interest date is $\$ 11,914,849$.
DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.
There is a total of over-due debt yet outstanding, which has never been presented for payment, of $\$ 16,260,805$ principal and $\$ 535,251$ which principal is as follows: $5-20$ s of $1862, \$ 370,000$; do 1864 , $\$ 57,450$; do $1865, \$ 70,750$; consols of $1865, \$ 382,800$; do 1867 , $\$ 962,750$; do $1868, \$ 273,500 ; 10-40 \mathrm{~s}$ of $1864, \$ 38$, $\$ 18$, cent, $\$ 10,9 \pm 0,400$. DEBT BEARING NO INTEREST.

| Character of Issue. | Authorizing Act. |  | Amount. |
| :---: | :---: | :---: | :---: |
| Old demand notes | Iuly 17,'61; Feb. 12, '62.......... |  | + \$59,695 |
| Legal-tender notes. | Feb. 25,'62; July 11, 62 ; Mar. 3,'63 |  | 346,681,016 |
| Certificates of deposit |  |  | $\begin{array}{r}13,320,000 \\ \mathbf{5 , 0 3 7} \\ \hline 120\end{array}$ |
| Gold certificates.. | March 3, '63. -7.......... . . . . . . . . . . |  | 6,037,096,710 |
| Silver certificates... | February 28, $78 . . .3$................ |  | 66,096,710 |
| Fractional currency $\{$ | July 17,'62; Mar; 3, $\}$ \$15,423,181 |  |  |
| Less amt. est'd lost or | destr'yed, act J'e 21,'79 8,375,934 |  | 7,047,247 |
| Aggregate of debt bearing no interest...... Unclaimed Pacific Railroad interest. |  |  | $\left\lvert\, \begin{array}{r} \$ 438,241,788 \\ 5,726 \end{array}\right.$ |
| RECAPITULATION. |  |  |  |
|  |  | Amount Outstanding. | Interest. |
| Interest-bearing debt- <br> Bonds at 6 per cent, continued at $31_{2}$ <br> Bonds at 5 per cent, contiuued at $3 \mathbf{1}_{2}$.. <br> Bonds at $4_{1}{ }_{2}$ per cent. <br> Bonds at 4 per cent. <br> Refunding certificates. $\qquad$ <br> Navy pension fund $\qquad$ |  |  | $\begin{array}{r} \$ 13,350,008 \\ 535,251 \end{array}$ |
|  |  | \$58,957,150 |  |
|  |  | 250,000,000 |  |
|  |  | 738,884,300 |  |
|  |  | 465,050 |  |
|  |  | 14,000,000 |  |
| Total interest-bearing debt...........Debton which int.has ceas ${ }^{\text {d }}$ since mat'rily |  | \$1,463,810,400 |  |
|  |  | 16,260,805 |  |
| Debt bearing no interest- |  |  |  |
| Old demand and legal-tender notes.... |  | 346,740,711 |  |
| Certificates of deposit. Gold and silver certificates. |  | 13,320,000 |  |
|  |  | 71,133,830 |  |
| Gold and silver cert Fractional currency |  | 7,047,247 |  |
| Total debt bearing no interest. ....... <br> Unclaimed Pacific Railroad interest |  | \$433,241,788 |  |
|  |  |  | 5.726 |
|  |  | 94 | 13,890,986 |

Total debt, principal and interest, to date Debt, less cash in Treasury, June 1, $1882 .$.

Decrease of debt during the past month...............
Decrease of debt since June 30, 1881...
1,698,614,460

Current Liabilities-
Interest due and unpaid.
Debt on which interest has ceased.
Interest thereon..............
Gold and silver certiticates Gold and silver certificates $\qquad$ Cash balance available July 1, 1882
f certific
$882 . . .$.
Total
Available A.........
$\$ 12, \mathbf{0} 60.696$
$\$ 151,634,351$
$\$ 1,435,158$
6,260,805
535,251
$1,133,830$ 13,320,000 Cash in the Tressury
\$243,289,519

| Oharacter of Issue. | Amount oulstanding. | Interest paid by $U$. $S$. | Interest repaid by transportat'n | Balance of interest padd by U.S. |
| :---: | :---: | :---: | :---: | :---: |
| Central Pacific | \$25,885,120 | \$21,122,894 | \$3,812,411 | \$16,662,210 |
| Kansas Pacitic | 6,303,000 | 5,562,063 | 2,725,458 | 2,836,604 |
| Union Pacific. | 27,236,512 | 22,506,564 | 8,453,537 | 14,053,026 |
| Central Br. U. P.. | 1,600,000 | 1,405,808 | 124,639 | 1,274,241 |
| Western Pacific.. | 1,970,560 | 1,490,898 | $\mathbf{9 , 3 6 7}$ $\mathbf{9 5 , 2 7 8}$ | $\begin{aligned} & 1,481,531 \\ & \mathbf{1}, 2,22,470 \end{aligned}$ |
| Sioux City \& Pac. | 1,628,320 | 1,317,748 | 95,278 |  |
| Total. | \$64,623,512 | \$53,405,977 | \$15,220,693 | \$37,530,085 | The Paciflo Railroad bonds are all iss asd under the acts of July 1. 1862, and July 2, 1864; they are registered bonds in the denominationa payable January 1 and July 1, and mature 30 years from their date.

## UNITED STATES TREASURY STATEMENT.

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

Post-office Department account. $95,72,49906$
$26,768,012$
82
Disbursing officers balances. ................................", Fund for redemption of "reducing circulation" ......... Undistributed assets of failed national banks.............
Five per cent fund for redemption of nat'l bank notes. Five per cent fund for redemption or redemption of national bank gold notes.... Currency and minor-coin redemption account ..... Fractional silver-coin redemption account. Fractional silver-coin redemption account............... Treasurer U.S., agent for paying interest on D. C. bonds Treasurer's transfer checks and drafts outstanding .... Treasurer's general account-
Interest due and unpaid.................. $\$ 11.819,93554$
Matured bonds and interest..........424.497 50
Called bonds and interest $\begin{array}{ll}\text { Matured bonds and interest............ } & \text { 1,024,497 } 50 \\ \text { Called bonds and interest............ } & 26,307,65989\end{array}$ Old delt.
$\begin{array}{r}795.84808 \\ 5 \\ \hline\end{array}$
Gold certificates.
$5,037,12000$
$6 \Delta, 096,710$
Silver certiticates.....
$60,096,71000$
$13,320,000$
00
Certiticates of deposit.i................. $119.583,665 \overline{54}$
Balance, including bullion fund..... 119.50
Total Treasurer's general account \$243.985,436 55
Less unavailable funds.....
695,916 77
36,675,085 60 $36,675,03560$
644,46350 13,737,846 60 $13,727,84660$
381,64400
6,12586 $\begin{array}{r}6,1258 \\ 89 \\ \mathbf{1}, 36 \\ \hline\end{array}$ 16,72000
138,40418
$5,249,25884$
$\qquad$

\$243,289,519 78 $\$ 332,778,85214$

ASSETS, JULY 1, 1882.

Standard silver dollars
Silver bullion..


Gold certificates.
United States notes
National bank notes.
National bank gold notes.
Fractional currency
Deposits held by national bani i................................
Minor coin
New York and San Francisco exchange
One and two-year notes, \&c........................7.
\$91,964,503 95 Ruarterly interest checks and coin coupons paid United States bonds and interest.
Interest on District of Columbia bonds


| - $96,541,88600$ |
| :---: |
| 87,153,816 00 |
| 28,049,630 58 |
| 3,230,908 36 |
| 8,100 00 |
| 11,500,620 00 |
| 34,670,589 08 |
| 6,256,211 83 |
| 21,035 00 |
| 17.75444 |
| 11,254,964 76 |
| 449,072 48 |
| 1,375,000 00 |
| 17050 |
| 75,000 00 |
| 113,127 61 |
| 1500 |
| 3,44055 |

$3332.778,85214$

## IMPORTS AND EXPORTS FOR MAY, AND FOR THE FIVE, ELEVEN AND TWELVE MONTHS ENDED MAY 31, 1882.

[Prepared by the Bureau of Statistics and corrected to June 24, 1882.1
Below is given the eleventh monthly statement for the currenc fiscal year of the imports and exports of the United States. The excess of imports or of exports of merchandise was as follows:
Month ended May 31, 1882 (excess of imports)................. $\$ 19,255,326$ Month ended May 31, 1881 (excess of exports)................. 8 8,636,457 Five months ended May 31, $1 \times 82$ (excess of imports) ........ $27,987,426$
Five months ended May 31,1881 (excess of exports). Fire months ender May Eleven months ended May 31, 1882 (excess of exports)...... 37,352,287 Eleven months ended May 31, 1881 (excess of exports)..... 255,183,248
Eleven months ended May Twelve months ended May 31, 1882 (excess of exports)..... 41,881,757
Twelve months ended May 31, 1881 (excess of exports).... 260,00 , silver coin and bullion was as follows:
Month ended May 31, 1882 (excess of exports) $\qquad$ \$14,246,022


Five months ended May 31, 1881 (excess of imports) Eleven mouths ended May 31, 1882 (excess of exports)...... ${ }^{23,11,14,856}$ Eleven months euded May 31, 1881 (excess of imports)..... 92,190,802

The total values of imports and of domestic and foreign exports for the month of May, 1882, and for the eleven and twelve months ended May 31, 1882, are presented in the following tables:

|  | For the month of May. | For the 11 m'nths ended May 31. | For the 12 m'nihs ended May 31. |
| :---: | :---: | :---: | :---: |
| 1882.-Exports-Domestic | $\begin{array}{r} \$ 47,654,511 \\ 1,521,992 \\ \hline \end{array}$ | $\begin{array}{r} \$ 683,537,115 \\ 15,851,774 \end{array}$ | $\begin{array}{r} \$ 745,514,082 \\ 17,3 ? 5,086 \end{array}$ |
| Total........ | \$49,176,503 | \$694,388,889 | \$762,839,168 |
| Imports. | 68,431,829 | 662,036,602 | 720,957,411 |
| Excess of exports over imports |  | \$37,352,287 | \$41,881,757 |
| Excess of imports over exports | 19,255,326 |  |  |
| 1881.-Exports-Domestic | \$e2,200,413 | \$821,948,980 | \$892,857,409 |
| Foreign. | $1,939,766$ | 16,978,087 | 18,201,962 |
| Total | \$64,140,179 | \$838,927,067 | \$911,059,371 |
| Imports | 55,503,-22 | 583,743,819 | 644,258,382 |
| Excess of exports over imports | \$8,636,457 | T255,183,248 | \$266,500,989 |
| Excess of imports over exports |  | ............... | ............... |


| 1882.-Exports-Dom.-Gold. | \$13,259,644 | \$25,881,463 | \$26,495,845 |
| :---: | :---: | :---: | :---: |
| 1882. Exports do Silver. | 1,223,260 | 11,345,522 | 12,562,220 |
| Foreign-Gold | 29,760 | 1,134,166 | 1,146,332 |
| do Silver.. | 549,500 | 4,152,272 | 4,303,721 |
| Total . . . . . . . . . . . . \$ | \$15,062,164 | \$42,513,423 | ¢ $44,498,118$ |
| Imports-Gold | \$204, 6126 | \$34,119,912 | $\$ 34,442,067$ |
| Total | 611,516 | \$41,398,567 | \$42,361,110 |
| Excess of exports over imports | \$14,246,022 | \$1,114,856 | \$2,137,008 |
| Excess of imports over exports |  |  |  |
| 1.-Exports-Dom.-Gold.. | \$44,9 ${ }^{\text {a }}$ | \$1,221,925 | \$1,303,892 |
| do Silver. | 1,397,408 | 11,183,939 | 11,591,246 |
| Foreign-Gold | 1,569,548 | 726,659 | 1,186,053 |
| do Silver. | 382,020 | 4,289,629 | 4,595,956 |
| Tota | \$2,393,926 | \$17,422,152 | \$18,677,147 |
| Imports-G | \$1,315,777 | \$99,702,254 | \$100,350,526 |
|  | 560,E41 | 9,910,700 | 10,695,283 |
| Total | \$1,876,418 | \$109,612,954 | \$111,045,809 |
| Excess of exports over imports | \$517,508 |  |  |
| Excess of imports over exports | , | $92.190,902$ | 92,368,662 |

> TOTAL MERCHANDISE, COIN AND BULLION.

| Domestic | \|\$62,137,415 | \$720,764,100 | $\$ 784,562,11$ |
| :---: | :---: | :---: | :---: |
| Foreign . | 2,101,252 | 21,138.212 | 22,775,1:9 |
| Total | \$64,238,667 | ¢741,902,312 | \$807,337,2ะ6 |
| Imports | 69,247,971 | 703,435,169 | 763,318,521 |
| Excess of exports over impor |  | \$38,467,143 | \$44,018,765 |
| Excess of imports over exports | 5,009,304 |  |  |
| 1881.-Exports-Domesti | \$63.642,771 | \$834,354,844 | 05,752,547 |
| Foreign | 2,891,334 | 21,994,375 | 23,983,971 |
| Tot | (66,534,105 | \$856,349,219 | \$929,736,518 |
| Imports | 27,380,140 | 693,356,773 | 755,304,191 |
| Excess of exports over impo | \$9,153,965 | \$162,992,446 | \$174,432,3\%7 |
| Excess of imports over expor |  |  |  |

The following is a statement showing, by principal customs districts, the values of merchandise imported into and exported from the United States during the month of May, 1882:

| Customs Districts. | Imports. | Domestic Exports. | Foreign Exports. |
| :---: | :---: | :---: | :---: |
| Baltimore, Md | \$1,079,102 | \$1,855,144 | \$844 |
| Bangor, Me. | 39,746 | 14,846 |  |
| Beaufort, S. C.. | 14,040 | 60,482 |  |
| Boston and Charlf stown, | $7,247,254$ 76,339 | $3,659,820$ 115,748 | 82,202 50,109 |
| Brunswick; Ga............. |  | 203,965 |  |
| Buffalo Creek, N. | 487,237 | 19,754 | 787 |
| Cape Vincent, N. Y | 41,786 | 9,840 | 463 |
| Champlain, N. Y | 473.012 | [44,098 |  |
| Charleston, 8. | 17.731 | 345,279 |  |
| Corpus Chicago, Ill | 58,321 47.089 | 316.366 167.475 | 9,025 |
| Cuyahoga. Ohio | 16,722 | -53,749 | 9,025 |
| Detroit, Mich.. | 176,708 | 248,064 | 1,640 |
| Duluth, Minn | 7,063 | 24,294 | 78,450 |
| Fernandina, Fla | 13 | 55,756 |  |
| Galveston, Tex | 154,963 | 508,626 | 1,417 |
| Genesee, N. Y. | 101.460 | 41,750 |  |
| Huron, Mich. | 246,022 | 760,8:4 | 10,734 |
| Key West, Florid | 28,376 | 80,168 |  |
| Miami, Ohio. | 12.483 | 68,007 |  |
| Minnesota. M | 54,818 | 587,714 |  |
| Mobile, Ala. | 37,859 | 229,731 |  |
| New Haven, Con | 18-,174 | 19,743 |  |
| New Orleans, La | 1,001,601 | 3,469,509 | $\begin{array}{r} 104,460 \\ 1.053 .242 \end{array}$ |
| New York, N. ${ }^{\text {Niagara, }}$. Y .- | 45,382,223 | 24,282,228 | $1.053,242$ |
| Norfolk and Portsmouth, | 336,257 | 398,820 |  |
| Oswegatchie, N. Y | 186,726 | 34,287 | 816 |
| Oswego, N. Y | 1,060,836 | 173,162 | 4,748 |
| Passamaquoddy, M | 75,126 | 43,053 | 8 |
| Pearl River, Miss |  | 78,471 |  |
| Pensacola, Fla. | 2,714 | 374,788 |  |
| Philadelphia, Pa | 4,38: 2 , 45 ? | 2,974,22 | 9,228 |
| Portland and Falmouth, | 419,565 | 70,555 | 32,850 |
| Puget's Sound, Wash | 1,843 | $111,333$ |  |
| Richmond, Va. | -26,567 | $93,328$ |  |
| Gan Francisco, Gavannah, Ga. | 3,896,392 | 4,409,665 | 77,383 |
| Vermont, Vt | 711,888 | 152,937 |  |
| Willamette, Oreg | 23,212 | 261,623 |  |
| Wilmington, N. C. | 35,283 | 134,391 |  |
| All other customs districts | 265,299 | 178,422 | 3,586 |
| - Totals | \$68.431,829 | \$47,654.511 | 1,521,992 |


RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.
ZXOHANGÉAT LONDON-JUne 24.

| RXOHANGÉAT LONDON-June 24. |  |  | EXOHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Tirue. | Rate. |
| Amsterdam . | Short. | $12 \cdot 11_{2}$ - $12 \cdot 21_{2}$ | June 24 | Short. | 12.05 |
| Amsterdam. | 3 mos. |  |  | Short |  |
| Rotterdam.. |  |  | June 24 <br> June 24 | short. | 12.05 |
| Antwerp.. | ، | $25 \cdot 45$ 20.62 a 20.65 | June 24. | ، | 12.20 $+\quad 20.45$ |
| Berlin | '6 | 20.62 a20.66 | June 24 | ، | $20 \cdot 45$ |
| Frankfort. | ، | 20.62 क 20.66 | June 2.1 | ، | $20 \cdot 45$ |
| Copenhagen. | " | 18.46 ¢ 18.50 |  | .... |  |
| St.Petersb'g. | Short. |  |  |  |  |
| Paris ... ..... | Short. 3 mos. |  | June 24 <br> June 24 | Short Long. | $\begin{aligned} & 25 \cdot 13 \\ & 25 \cdot 171_{2} \end{aligned}$ |
| Paris... | 3 mos. | ${ }_{12}^{25 \cdot 3614} 121_{2}$ a $12 \cdot 15$ | June 24 June 24 | Long. | $\begin{aligned} & 25 \cdot 171_{2} \\ & 12 \cdot 08 \end{aligned}$ |
| Madrid | ، | $46_{2}{ }^{\text {a }} 46{ }^{3} 8$ | ...... | $\ldots$ | ...... |
| Cadiz. | '6 | $4658{ }^{5} 4{ }^{1}{ }_{2}$ |  |  |  |
| Bilbao | '6 | $\begin{gathered} 461_{2} \circlearrowleft 463_{8} \\ 26 \cdot 10 \end{gathered}$ |  |  | 2580 |
| Genoa | " | $517_{8} \bar{a} \bar{\partial} 13_{4}$ | June 24 | $\cdots$ | 2080 |
| Alexandria. |  |  | June 20 | 3 mos . | $75{ }_{2}$ |
| New York... |  |  | June 24 | Short. | 486 |
| Bombay .. .. | 60 d 'ys | $1 \mathrm{~s} .7^{7} 8 \mathrm{~d}$. | June 24 | 4 mos. | 18.8d |
| Calcutta .... |  | 18. 778 l . | June 24 | " | 1s. $81_{16} \mathrm{~d}$. |
| Hong Kong. - |  | ....... | June 24 | ، | 3s. 978 d . |
| shanghai... | ..... | ...... | June 24 |  | 5s. 231 d . |

[From our own correspondent.]
London, Saturday, June 24, 1882.
The demand for money for mercantile purposes has continued upon a very moderate scale, but as usual toward the close of the quarter there has been more inquiry for temporary purposes. The Bank rate remains at 3 per cent and the quotation for short loans is $18 / 4$ to 2 per cent, while discount accommodation is procurable at $2^{1} / 4$ per cent. There is still no evidence existing in favor of any change in the value of money in either direction. The probability still seems to be that the market will rule stationary for some time to come, though we may hope that when the autumnal requirements have to be met the outside rates of discount will approximate more closely to those ruling at the Bank of England.
The position of the Bank of England continues to improve and the proportion of reserve to liabilities is now 46 per cent. The suoply of gold has been augmented by $£ 663,795$, raising the total to $£ 24,304,495$. During the week $£ 261,000$ had been sent in from external sources, so that about $£ 403,000 \mathrm{had}$ been received from the internal circulation. The total reserve of the Bank amounts to $£ 14,501,885$, being an increase for the week of £910,125. The supply of bullion at this period last year was £27,035,415; the reserve $£ 16,369,690$ and the proportion of reserve to liabilities $48 / 1 / 2$ per cent. The Bank rate was $21 / 2$ per cent, and the open market rate $13 / 4$ per cent. The following are the present quotations for money:

| Per cent. | Open market rates- |
| :---: | :---: |
| 4 | 4 months' bank bills |

Bank rate. $\qquad$ | 3 | $\begin{array}{l}4 \text { months' bank bills. } \\ 6 \text { months' bank bills. } \\ 42_{8} @ 2^{1}{ }^{1}\end{array}$ |
| :---: | :--- |
| $\begin{array}{l}\text { \& } 6 \text { months' trade bi }\end{array}$ |  |

Open-market rates-
30 and 60 days' bills bills..... $8_{8} 0_{21_{4}}$
$\qquad$
$\qquad$ The rates of interest now allowed by the joint-stock banks
$4 \& 6$ months' trade bills. 3 a $4^{1_{4}}$ and discount houses for deposits are as follows:
Joint-stock banks. $\qquad$ Per cent. Joint-stock $\qquad$
The following are the current rates for discount at the leading foreign centres:

|  | Bank rate. Pr. ct. | Onen market. Pr. ct. |  | $\begin{aligned} & \text { ank } \\ & \text { ate. } \\ & \text { ct. } \end{aligned}$ | Open market. <br> Pr. ct |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Paris. | - $3{ }^{1}$ | $3{ }^{18}$ | Madrid and other |  |  |
| Berlin | 4 | 338 | Spanish cities.. | $4_{6}^{18}$ |  |
| Frankfort |  | $3{ }^{3}$ | St. Petersburg ... | 6 | 534 |
| Hamburg |  | 314 | Geneva ......... . | $4{ }^{1}$ | $4_{4}^{12}$ |
| Amsterda | ${ }^{31} 1_{1}$ | ${ }^{31} 4$ | Genoa............. |  | 4 |
| Brussels | $4_{4}^{18}$ | 414 $33_{8}$ | Copenhagen . ${ }^{\text {Bombay }}$. | 5 | 4 |

Vienna..................................... Bank of England, the Bank rate of discount, the average quotation for English wheat, the price of consols, of No. 40 mule twist, fair 2d quality, the price of middling upland cotton, and the Bankers' Clearing House return, compared with the three previous years :

Circulation Public deposi Other deposits.........
Governm't securities Othernm't securities...... Res've of notes $\&$ coin
Coin and bullion in Coin and bullion in
both departments both departments..
Proportion of reserve Proportion of reserve
to liabilities.........
Bank rate.............
Consols..................
Eng. Wheat, av. price
Mid. Upland cotton..
Mid. Upland cotton..
No. 40 mule twist.... ${ }^{109}{ }^{613} 0_{4}$



There has been a fair demand for silver during the week and all arrivals have been quickly absorbed. At the close of the week, in the absence of supplies, the price of bars is nominal at $513 / 4 \mathrm{~d}$. per ounce. Mexican dollars are quoted at $51^{1} / 4 \mathrm{~d}$. per ounce. India Council bills have been sold at 1s. 8 d . the rupee. The amount sold at the weekly sales at the Bank of England between April 1 and June 21 was rupees 2, 20, 62, 259 realizing £1,849,154.
The state of affairs in Egypt is proving to be very detrimental to general business. Trade has not probably suffered very considerably, but on the Stock Exchange much weakness has been apparent. Egyptian stocks have declined to an important extent, and the weakness of the market for those securities has had more or less influence on other departments.
The weather has continued chanceable, but at the close of the week it shows a more seftled appearance, and some hopes are now entertained that there will be no serious impediments to agricultural work. The hay harvest is now in progress, but the rains of the past fortnight have been detrimental, and this is a circumstance of some importance, inasmuch as last year's crop was a small one, while there was every reason for believing that this year's would prove to be one of the largest known Hay harvesting, however, has been commenced only in early localities, and should the weather be propitious an excellent result may yet be attained. The wheat plant is now in bloom, and fine, still, warm weather is naturally wanted to enable it to pass through that important process. The accounts regarding the crop are very variable, and some reports are of a decidedly unfavorable character. Taken as a whole, however, the agricaltural prospect is regarded as more satisfactory than it has at this time last year ; but it is quite clear, as I have occasionally pointed out, that production must be curtailed in consequence of the severe trials which agriculture has undergone during the last few years. On the various corn exchanges, millers, believing in a good season both here and abroad, purchase with extreme caution. There has, perhaps, been rather more demand during the last few days, arising partly out of the fact that the weather has been unsettled, that the harvest is being delayed and that millers, having been very limited buyers for some weeks past, have to a small extent been replenishing their stocks. Prices have not varied materially, bat holders have been able to obtain those current with no difficulty. The quantities of cereals on passage to this country are now estimated as follows: Wheat, $2,163,000$ quarters ; flour, equal to 217,000 quarters ; Indian corn, 335,000 quarters.
Up to the close of last week the imports of wheat into this country since harvest-viz., in a period of forty-three weeksamounted to $48,294,828 \mathrm{cwt}$., which is an increase of about $2,200,000$ ewt. compared with last year. Since January 1 our imports of wheat have been large, and hence for the season thus far a heavy total presents itself. On the other hand the receipts of foreign flour have been small, the total for the season being only $7,905,164$ cwt., against $10,516,437$ cwt. in 1880-81. Of home-grown produce the sales are estimated to have been $29,542,600$ cwts., against $25,817,000$ cwt. in 1880-81., while the average price for the season has been 46 s .9 d . per quarter against 43 s . 1d. per quarter last year. British farmers have therefore derived some advantage from their wheat crop and have also been more fortunate in other ways.
During the week ended June 17 the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to 24,631 quarters, against 21,929 quarters last yea and 24,278 quarters in 1880; while it is computed that they were in the whole kingdom 98,530 quarters, against 87,720 quarters and 97,120 quarters. Since harvest the sales in the 150 principal markets have been $1,704,378$ quarters, against 1,578,446 quarters in the corresponding period of last season and 1,256,179 quarters in 1879-80, the estimate for the whole kingdom being $6,817,520$ quarters, against $5,958,000$ quarters and $5,050,120$ quarters. Without reckoning the supplies of produce furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed on the British markets since harvest. The visible supply of wheat in the United States is also given:

1881-82 1880-81. 1879-80. 1878-79. Imports of wheat.cwt. $48,294,828 \quad 46,074,820 \quad 47,893,199 \quad 39,062.856$ $\begin{array}{llll}\text { Imports of flour....... 7,905,164 } & \mathbf{1 0 , 5 3 6 , 4 3 7} & \mathbf{8 , 4 2 3 , 5 0 4} & \mathbf{7 , 3 5 3 , 3 4 7}\end{array}$ $\begin{gathered}\text { produce...............29,542,600 } \\ 25,817,000\end{gathered} 21,884,000 \quad 39,323,550$

Total................85,.742,592 82,423,257 $78,200,703 \quad 85,738,9 \overline{8} \overline{3}$

Deduct exports of
wheat and flour....
 wheat for season (qr.) The following return shows the extent of the imports and exports of cereal produce into and from the United Kingdom during the first forty-three weeks of the season, compared with the corresponding period in the three previous seasons :

| IM |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1881-82. | 1850-81. | 1879-S0. | 1878-79 |
| Whe | 18,294,828 | 46,074,82 | 47,893,199 | 39,062,036 |
| Barley | 1,351,150 | 9,885.757 | 11,627,910 | 9,233,180 |
| Oats | 8,357.534 | 8,128,664 | 11,689,654 | ${ }^{9,266,804} 1$ |
| Peas | -1,729,677 | l ${ }^{1,961,969}$ | ${ }_{2}^{1,772.654 .116}$ | 1,3981,440 |
| - | 1,042,270 | 28,206.395 | 23,046,111 | 28,141,742 |
| Flour. | 7,905,164 | 10,536.437 | 8,423,504 | 7,353,347 |
| Exports. |  |  |  |  |
|  | 1881-92. | 1880-81. | 1879-80. | 1878-79. |
| Wheat.............owt. | 1,000,141 | 1,040.519 | 1,097.715 | 1,422,896 |
| Barley | 171.802 | 46,888 | 28,034 | 104,145 |
| Oats. | 651,791 | 558,614 | 34,997 88,326 | 15.963 |
| Beans | 37,559 | 40,313 | 48,786 | 13,423 |
| Indian | 111,686 | 210,208 | 499,381 | 410,970 117,659 |
| Flour | 133,589 | 121,747 | 147.771 | 117,659 |

## English Market Reports-Per Cable.

The daily closing quotations for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending July 7:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz | 511516 | 511516 | ${ }_{9913}$ | 51 |  |  |
| Consols for money | ${ }_{9}^{9911} 16$ | ${ }_{9913}{ }^{913} 16$ | ${ }_{9913}{ }^{18}$ | 991316 9913 |  | ${ }_{9913}{ }^{918}{ }^{18}$ |
| Fr'ch rentes for (in Paris) fr. | ${ }_{80}^{9919}{ }^{16}$ | ${ }_{80} 9.90{ }^{\text {a }}$ | $80^{*} 75$ | 80.70 | 21.1212 | 81.40 |
| U. S. 5 sext'n'd into $3{ }^{1} 2 \mathrm{~s}$ | 103 | 103 | 103 | $103{ }^{1}$ | $1031{ }_{2}$ | 10312 |
| U. S. $41_{2} \mathrm{~s}$ of $1891 .$. | 116 | 116 | 116 | 116 | 11612 | $116^{1}{ }^{1}$ |
| U. S. 48 of 1907.. | $1211_{2}$ | $1211_{2}$ | $121^{1} 2$ | 12158 | $\mathrm{1212}^{123}$ | 122 |
| Erie, common s | $36^{7}$ | ${ }^{36}{ }^{7}$ | 3678 | ${ }^{3678}$ | ${ }_{137}{ }^{56}$ | 37 |
| [llinois Central | $136{ }^{1}$ | $13^{17}{ }^{1}$ | $1371{ }_{2}$ | 13712 |  |  |
| Pennsylvania | ${ }^{60}$ | 6014 | ${ }_{6}^{601} 4$ | 6014 2914 |  |  |
| Philadelphia \& R New York Centra | ${ }^{2914}$ | ${ }_{134{ }^{2}}{ }^{2912}$ | ${ }_{13}^{2912}$ | 2913 1343 | 2938 1344 | 2912 |
| Liverpool. | Sat. | Mon. | Tues. | Wed. | Thurs. | Frri. |
| Flour (ex. State.. 100 lb . | $\begin{array}{cc}\text { s. } \\ 13 & 9 \\ 1 .\end{array}$ | s. ${ }_{\text {s. }}$ d. | $\begin{array}{cc}\text { s. } & \text { d. } \\ 13 & 9\end{array}$ | s. ${ }_{\text {s. }}$ d. | $\begin{array}{cc}\text { s. } & d . \\ 13 & 9\end{array}$ | $\begin{array}{cc}\text { s. } \\ 13 & \text { d. } \\ \\ 13\end{array}$ |
| Wheat, No. 1, wh. " | 101 |  | 101 | 101 |  |  |
| Spring, No. 2 | 97 | 97 | 9.7 | 97 |  |  |
| Winter, West., n | 105 | 105 | 105 | 105 | 105 | 106 |
| Cal. white..... " | 99 | 9.9 | 9 |  | 9 |  |
| Corn, mix., West. | 6 | 6 | 6 | ${ }^{6} 8^{12}$ | 611 |  |
| Pork, West. mess.. \% \% bbl. | 88 | 88 | 88 |  | 61 |  |
| Bacon, long clear, new.. |  |  |  | 88 | 88 ${ }^{61}$ | 88 |
| Beef, pr. mess, new, $\mathfrak{F}$ tc. Lard prime West. \% cwt. | 82 62 | 626 | 626 | ${ }_{6} 6$ | 630 | 64.0 |
| Cheese. Am. choice, new | 58 0 | 1530 | ¢ 8 | 157 | 56 | 56 |

## 

Bonds held by National Banks.-The following interesting statement, furnished by the Comptroller of the Carrency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on July 1. We gave the statement for June 1 in Chronicle of June 3, page 624; and by referring to that the changes made during the month can be seen.

| Descriplion of londs. | U. S. Bonds Held July 1, 1882, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Circulation. | Total Held. |
| 68, not coutinued. | \$....... | \$........... | ..... |
| Curreucy bs. | 33,000 | 3,326,000 | 3,359,000 |
| 5 per cents.. |  | 74,000 | 7, 4,000 |
| $4^{12}$ per cents | 854,100 | 32,752,650 | 33,606,750 |
| 4 per cents. | 6,538,500 | 97,429,800 | 103,968,300 |
| 5 s , ext. at $3{ }^{1}$ | 7,614,000 | 202,487,650 | 210,101,650 |
| 6 s , ext. at $3^{1}{ }_{2}$ | 885,400 | 25,142,600- | 26,028,000 |
| Total. | \$15,925,000 | \$361,212,700 | \$377,137,700 |

National Banks.-The following national banks have been organized:
2,742-The First National Bank of Terre Haute, Ind. Capital, \$200,000. 2,74- Demas Deming, President; Henry s. Deming, Cashitr. 2.743-The First Natioual Bank of Bath, Me. Capital, $\$ 100,000$.
Galen C. Moses, President; ; Wm. D. Mussenden, Cashier. 2,:4-The First National Bank of Hollidaysburg, Pa. Capital, $\$ 50,000$. 271 Wm. Jack. President; Wm. H. Gardner, Casherital, $\$ 750,000$ 2,745-The First National Bank of Pittspurg, Pa. Capitan, $\$ 750,000$ 2,746-The First National Bank of Fulls City. Neb. Capital,

2,747-The First National Bank of Michigan City, Ind. Capital, $\$ 250$, -2,748-The First Nationalial Bank of Janesville, Wial, Cashier. 2,749-Th. D. Rexford, President; J. B. Doe, Cashier. 2,749-The First National Bank of Houlton, Me. Capital,
Walter Mansur, President; Wm. C. Donnell, Casilier.

Imports and Exports for the Weer.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 8,963,735$, against $\$ 7,158,533$ the preoeding week and $\$ 10,918,124$ two weeks previous. The exports for the week ended July 4 amounted to $\$ 4,940,319$, against $\$ 6,212,748$ last week and $\$ 7,034,879$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) June 29 and for the week ending (for general merchandise) June 30; also totals since the beginning of first week in January :
foreign imports at new york.

| For Week. | 1879. | 1880. | 1881. | 1882. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry goods } \\ & \text { Gen }{ }^{\text {mer dise.... }} \end{aligned}$ | $\begin{aligned} & \$ 881,203 \\ & \mathbf{4 , 0 8 5 , 4 0} \end{aligned}$ | $\$ 1,837,963$ $7,300,231$ | $\begin{array}{\|} \$ 1,395,902 \\ 6,280,364 \end{array}$ | $\begin{array}{r} \$ 1,912,510 \\ 7,051,225 \end{array}$ |
| Total....... | \$1,966.610 | \$9,189,199 | \$7,676,266 | [\$8,963,735 |
| Dry good | \$42,562,074 | \$64.350,381 | \$53,287,779 | 29 |
| Gen' mer'dise | 111,679,337 | 192,863,409 | 161,239,005 | 187,833,455 |
| Total 26 weeks | \$154.241.411 | \$257,218.790 | \$214,526.784 | $\pm 25 \pm, 236,384$ |

In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 4, and from January 1 to date :
exports from new yori for the week.


The following table shows the exports and imports of specie at the port of New York for the week ending July 1, and since Jan. 1, 1882 :

EXPORTS AND IMPORTS OF SPECLE at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain | \$1,408,698 | \$27,018,671 | \$.. | \$104,998 |
| France................ |  | 2,524,750 |  | ${ }^{4} 01$ |
| West Indies.............. |  | 83,088 | 3,44i | 194,860 |
| Mexico............... |  |  |  | 86,546 |
| South America........ All other countries.... |  | 100,000 | 6,725 | 197,980 |
| All other countries.... |  | 72,100 | 450 | 15,752 |
| Tetal 1882 | \$1,408,698 | \$29,801.:69 | \$10,619 |  |
| Total 1881 | 59,680 | 270.033 $2,088,887$ | 45,516 $\mathbf{5 4 , 0 1 8}$ | $\begin{array}{r} 28,196,386 \\ 1,867146 \end{array}$ |
| silver. <br> Great Britain | \$238,900 | \$5,180,456 | \$.... |  |
| France... |  | 537,300 |  | 1,027 |
| Wermany.... |  | 48,500 | 4389 | 115.351 |
| Mexico.......... |  |  | 1,229 | 345,053 |
| 8oath America..... |  |  | 3,809 | \%0,115 |
| All other countries. |  | 57,012 |  | 17,283 |
| Total 1882 | \$238,900 | \$5,823,268 | \$9,427 | \$1,351,809 |
| Total 1881......... | 523.070 | 5,732,425 | +33,279 | 1,572,437 |
| Total 1880......... | 19,537 | 2,658,618 | 135,947 | 2,916,502 |

Of the above imports for the week in 1882, $\$ 1,434$ were American silver coin. Of the exports for the same time, $\$ 552,500$ were American gold coin.
Statbinnt of the Comptroller of the Currency on July 1, 1882, showing the amounts of National Bank Notes and of Legal Tender Notes outstanding at the dates of the passage of the Acts of June 20, 1874, January 14, 1875, and May 31, 1878, together with the amounts outstanding at date, and the increase or decrease:
National Bank Notes-
Amount outstanding June 20, 1874.. Amount outstanding January 14.187 Amount outstanding at date * Decrease during the last month
Increase since July 1,1881
Increase since July 1, 18
Legal Tender Noles
Amount outstanding June 20, 1874
Amount outstanding June 20, 1874
Amount retired under act of Jan. 14, 18750, to May $31 . ; 7$ Amount outstanding on and since May 31,1878 . Amount on deposit with the U. S. Treasnrer to reciecon noter of insolvent and liquidating banks, and banks
retiring circulation under Act of June $20,1871 . . . . . . .$. Increase in deposit during the last month Increase in deposit during the last mon
Increase in deposit since July 1,1881 . $\qquad$ \$349,894,182 $351,861,450$
$322,555,965$ $\begin{array}{r}357,870,190 \\ \hline\end{array}$ $1,115,810$
$3,915,190$ $382,000,000$ $\begin{array}{r}382,000,000 \\ 35,318,984 \\ \hline\end{array}$ 316,681,016 38,039,414 $28,039,414$
$2,752,782$
$4,52,83$

* Circulation of national roid banbs, not included above, $\$ 871.814$.

Stateyent of the Comptroller of the Currency, showing by States the amount of National Bank circulation issued, the amount of Legal Tender Notes deposited in the United States Treasury to retire National Bank circulation, from June 20, 1874 to July 1, 1882, and amount remaining on deposit at latter date.

| States and TerRITORIES. | Additional circulation issucd since June.20, 1874. | Legal-Tender Notes Deposited to Retire National Bank Dirculation since June 20, 1874. |  |  | Legal Tenders on Denosit with 0 . \& Treasures at Date. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Redempt'n of Notes of Liquidat'g Bunks. | To Retire Circul'tion under Act of June 20, 1874. | Total Deposits. |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Maine... |  | $\$$362,000 | \$ | 1,126,700 | $\stackrel{8}{8}$ |
|  | $\begin{aligned} & 1,574,580 \\ & 845,665 \end{aligned}$ |  | 7170 |  |  |
| N.Hampsh |  |  |  |  | 93,479 |
| Vermont..Mass ..... | 25,270,640 |  | 1,905,590 |  | 763,458 |
|  |  |  | 11,681,945 |  | 2,180,465 |
| Conn..... | 3,7:20,920 |  | 2,609,485 | 2, | 1,084,146 |
|  | 29,677,015 |  | 3 |  |  |
| New York. | 29,677,015 | 3,05 |  |  | 6;979,263 |
| N.Jersey.. | 17,284,710 | 2,418,436 | 1 $1, \dot{2} 06,961$ | 3,776,240 | $\begin{aligned} & 0,323,263 \\ & 6,605,947 \end{aligned}$ |
| Penn.. |  |  |  | 16,625,447 |  |
|  |  |  | $1,718,380$ | $1,884,980$ | $\begin{aligned} & 44,008 \\ & 86,045 \end{aligned}$ |
| ist. C |  |  |  |  |  |
| irginia | 17 |  | 1,036,010 |  | 203,291 |
| Y'ginia. | 271,810 | 1,060 |  |  |  |
| Carolina | 1,235,660 |  |  |  |  |
| S. Carolin |  |  |  |  |  |
| Georgia. . | 628 |  |  |  |  |
| Alabama.: |  | 90,000 | - 368,280 | 453,280 | 22 |
|  | $\begin{array}{r} 209,900 \\ 67,500 \end{array}$ |  |  |  |  |
| Mississippi |  | 656,413 | 2,099,250 | 2,755,663 | 29,146 |
|  | 1,710,210 |  |  |  |  |
| Texas..... | $\begin{aligned} & 656,950 \\ & 198.000 \end{aligned}$ | $\begin{array}{r}61,290 \\ \hline . . . . . .\end{array}$ | $\begin{aligned} & 319,340 \\ & 198,000 \end{aligned}$ | $\begin{aligned} & 380,630 \\ & 198.000 \end{aligned}$ | 108,440 |
|  |  |  |  |  |  |
| Kentucky. | 4,855,470 | - 62. | $\begin{array}{r} 198,000 \\ 2,400,833 \end{array}$ | $\begin{array}{r} 198,000 \\ 3,030,700 \end{array}$ | $\begin{array}{r} 25,161 \\ 839,363 \end{array}$ |
| Tennessee. | 1,091,770 | 414,101$1,043,450$ | $551,859$ | $\begin{array}{r} 3,030,700 \\ 966,960 \\ 5,715,415 \end{array}$ | 160,951 |
|  |  |  | 4;671,965 |  | 1,235,785 |
| Ohio.. | 1,877,070 | $\begin{aligned} & 3,185,455 \\ & 2,174,775 \end{aligned}$ | 6,685,971)$\mathbf{7 , 9 3 5}, 935$ | $\begin{array}{r} 9,871,426 \\ 10,110,710 \end{array}$ | 4,726,191 |
| Indiana. | 4,211,450 |  |  |  |  |
| Illinois. | $4,251,125$$\mathbf{3 , 2 8 6 , 7 9 0}$ | $\begin{aligned} & 2,174,775 \\ & 2,113,474 \end{aligned}$ | $\begin{aligned} & 7,935,935 \\ & 7,878,396 \end{aligned}$ | $\begin{array}{r} 10,110,710 \\ 9,991,870 \end{array}$ |  |
| Michigan. |  | 2,745,480 | $\begin{aligned} & 7,878,396 \\ & 3,700,075 \end{aligned}$ | $4,445,555$$2,156,449$ | $1,662,119$ |
| iscon |  |  | $1,430,589$$1,986,680$ |  | $\begin{array}{r} 1,595,376 \\ 606,268 \end{array}$ |
| Iuwa....... | 2,586,400 | 1,178,624 |  | 2,156,449 | 878,498 |
| Minnesota | 1,300,400 | 1, 652,763 | $\begin{array}{r} 1,300,000 \\ 1,830,177 \\ 316,550 \end{array}$ | $\begin{aligned} & 2,482,941 \\ & 1,098,271 \end{aligned}$ | 652,100 |
| Kansas | 1,380,700 | 781,72145,000 |  |  | $\begin{array}{r} 175,212 \\ 157,039 \\ 1,603 \end{array}$ |
| Nebrask | 468,900 |  | $\begin{array}{r} 316,550 \\ 458,980 \end{array}$ | $\begin{array}{r} 1,098,271 \\ 503,980 \end{array}$ |  |
| Nevada ... : 36,000 |  |  |  |  |  |
| Oregon.... | 45,000 |  |  |  | $\begin{array}{r} 1,603 \\ \hdashline \quad \cdots \cdots \end{array}$ |
| Colorado. |  |  |  |  | 10,332 |
|  | 887,400 233.900 | 269,225 | $\begin{aligned} & 149,400 \\ & 196,800 \end{aligned}$ | $\begin{aligned} & \mathbf{4 1 8 , 6 2 5} \\ & 357,991 \end{aligned}$ |  |
| Montana | 300,600 | 148,700 | 81,000 | 229,700 | 56,512 |
| Wyoming.N. Mexico. | 75,600144,000 |  | 81,000 |  | $38,710$ |
|  |  | 148,700 |  |  |  |
| Dakota | $\begin{aligned} & 252,000 \\ & 535,500 \end{aligned}$ |  | 90,000 |  |  |
| Dakota ${ }_{\text {California. }}$ |  |  |  |  |  |
|  | $\begin{array}{r} 945,000 \\ 30,600 \end{array}$ |  | .............. | $\cdots 3,813,675$ |  |
| A |  |  |  |  |  |
| Total..... | 133,442,255 |  |  |  |  |
|  |  | 25,469,983 | 121,439,018 | 150,922,676 | 38,039,414 |

## * Deposited prior to June 20, 1874, and remaining at that date.

Marietta \& Cincinnaii.-The Cincinnati Commercial of July 6 says: "The Baltimore \& Ohio Railway, through J. L. Keck, yesterday bought the 11,250 shares held by what is known as the " minority pool" of the Cincinnati \& Baltimore Railroad, and agreed further to assume the $\$ 500,000$ bonded indebtedness of the road, the latter bearing seven per cent interest. The price to be paid is $\$ 110$ per share of $\$ 100$, and the money is to be deposited in the Citizens' National Bank, on or before Aug. 1 next, by which date the stock is to be delivered to the same bank." * * * "The Eincinnati \& Baltimore Company own the six miles of track between the C. I. St. L. \& C. track and Ludlow Grove, over which the Baltimore \& Ohio and M. \& C. railroads enter this city. This six miles of road is under lease to the M. \& C. RR. which rans from Ludlow Grove to Athens. The latter road is bankrupt, but until recently the holders of the twenty-five thuusand shares of Cincinnati \& Baltimore stock have received eight per cent per annum thereon, and the $\$ 500,000$ bonds seven per cent, as required by the terms of the lease, the same being paid since the appointment of the receiver by the officers of the Ross County Court, in whose hands the property is. On May 1 last, the semi-annual payment on the stock was defaulted, owing to the inability of M. \& C. earnings to meet it. Previously the Baltimore \& Ohio Railway Company, owning, as it does, the Baltimore Short Line, between Athens and Parkersburg, and being a heary creditor of the M. \& C., sought to control the Cincinnati \& Baltimore also, by purchasing and holding a majority of its stock."
Northern Pacific.- It is announced that the syndicate represented by Messrs. Drexel, Morgan \& Co., Winslow, Lanier \& Co., and August Belmont \& Co., declared their option July 1 for $\$ 5,000,000$ Northern Pacific Railroad general first mortgage bonds; but the company being unable, for various reasons, to make the delivery, the option has been extended in accordance with the terms of the contract.
Philadelphia \& Reading.-The Philadelphia \& Reading Raitroad Company gave notice of its intention to pay on and after July 5, at its London office, the first mortgage bonds maturing July 1, amounting to only $\$ 134,400$. The company also paid in Philadelphia the coupons of the general mortgage loan due July 1. No payments were made on account of scrip issued for coupons of the general mortgage.
-The C $\dagger$ dar Rapids Iowa Falls \& N. 1st 5s, advertised by D. A. Easton in another column, are guaranteed, principal and interest, by the Burlington Cedar Rapids \& N. R.R. Co. The Cedar Rapids Iowa Falls \& N. are $\$ 15,000$ to the mile, while the Burlington Cedar Rapids \& N. are $\$ 20,000$ to the mile.
-The usual dividend of $\$ 75,000$ (for June) has been declared by the Ontario Silver Mining Company, payable at the office of he transfer agents, Messrs. Lounsbery \& Haggin, 18, Wall Street, on the 15 th inst.

JuLT 8, 1882.]
remains at 3 per cent. The Bank of France gained 1,425,000 rancs gold and lost 837,500 francs silver.

Foreign Exchange.-There has been rather more business the past few days, owing to the remittances incident to the July settlements, and bankers' short bills are in good demand. To-day on actual business the rates for prime bankers' 60 days sterling bills were 485 and for demand 488 , with cable trans fers at $4881 / 2$. The actual rates for Continental bills are as follows: Francs, 5 193/8@5 183/4 and $5167 / @ 5161 / 4$; marks, 945 @ $943 / 4$ and 953 § $@ 951 / 2$, and guilders $40 @ 40$ 5-16.
For domestic bills, New York exchange was quoted to-day as follows at the places named : Savannah, buying, par, selling, $1 / 801 / 4$ premium; Charleston, buying, $1 / 8$, selling, $1 / 4$ premium; New Orleans commercial, par@50 premium ; bank, 200 premium ; Chicago, $25 @ 40$ premium ; Boston, $10 @ 25$ premium.
Quotations for foreign exchange are as follows, the highest prices being the posted rates of leading bankers:


State and Railroad Bonds.-The funding of Tennes see bonds has not progressed very rapidly as the new bonds have not yet been signed by the Governor in sufficient supply; but no is expected that he will now get on with them rapidly. The Tennessees close to-day at $553 / 4 @ 56 \frac{1}{6}$. Louisiana consols have Tenness active, but it is considered certain that the Governor been less active, but it is consign bill which has passed the will sign t
Legislature.
Railroad bonds have met with a good demand the past two Railroad bonds have met with a good demand the orell disdays for July investment. The business has been wenge list show a tendency toward firmer prices. The interest was paid July 1 on the Reading general mortgage bonds, and whether or not the interest was paid imriediately, these bonds would be likely to hold their own, by reason of their trustees holding a likely to hold the coal property, with a comparatively small mortgage on the coal property

Railroad and Miscellaneous Stocks.-TThe Stock Exchange was closed on Monday and Tuesday, and Wednesday was so stormy as to prevent the return of some parties to business, so stor the week has been thoroughly broken up. During the past two days, however, there has been a steady feeling, and past moder close firm at or near the best on moderate transactions stion is not such as to invite a buill prices made. If the situation is not such as to invite a will speculation, it is certainly very fair, and at the presedn writ ing the horizon hardly shows a cloud of any size to trreaton the prosperity of railroads. It is true that railroad hands may strike; corn may fail; cotton may burn up with another drought; the trunk-line companies may engage in alwothor drought; war of rates; and many other disastrous things may happen. But at this moment none of these things appear as happen. But There is unquestionably to be a competition probabilities. There is rnquestionaby to but as this in each among new and old rairoals case is limited to roads in certar loce of traffic, nothing can be said of the general effect on the whole country, and the stock of e
Pacific Mail has been strong, and it is supposel that the Pacific Hail has beer the Egyptian difficulty, provided the company will proatened.
The southwestern railroad stocks are strong on the wheat The sond cotton prospect in the territory tributary to them.
The Louisville \& Nashville directors have not declared a dividend, and it yet remains uncertain whether or not there
will be any
The Wabish stocks are strong, and a report to-lay from Chicago says that Mr. Gould will retire from the presidency, though little weight is placed on this report.

No positive facts have como out yet respecting, the Reading bond negotiation.

RANGE IN PRICEJAT TIE N. Y. SLUCK ESYHANTE FOR THE WEEK, AND SINCE JAN. $1,1882$.


QUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES.



STATE BONDS.
New York Local Securities.

Bank Stock List.


$\left\lvert\, \begin{gathered}\text { Insurance Stock List. } \\ \left.\begin{array}{c}\text { [Quotations by E. S. BAILEY, } \\ \text { No. } 7 \text { Pine Street.] }\end{array}\right]\end{gathered}\right.$ Par. | Price. |
| :---: |
| Bid. |
| Ask. |$|$


|  |  |
| :---: | :---: |
| ถธะMM | $\xrightarrow{2}$ |
|  | , |

Quotations in Boston, Philadelphia and Baltimore.


Railroad Earnings．－The latest ralload earnings and the totals from January 1 to latest date are given below．The tatement includes the gross earnings of all railroads from which returns can be obtained．The columns under the head－
ing＂Jan． 1 to latest date＂furnish the gross earnings from Jan． 1 to，and including，the period mentioned in the second column

New York City Banks．－The tollowing statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on July 1：

| Banks． | Capital． | Loans and discounts． | Specie． | Legal Tenders． | $\left\lvert\, \begin{gathered} \text { Net dept's } \\ \text { other } \end{gathered}\right.$ | Cuticila |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 3.000 |  |  | 000 |
| Manhatta | 2，050，000 | 8.254 .000 | 1．431．000 | 512.000 | 7.513 .000 |  |
| Merchants | 2，000，000 | 7.912 .600 | 1．176，5，${ }^{\text {c }}$ | 1，228 500 | $7.582, \times 00$ | 380，000 |
| Mechan | 2，000，000 | 8.073 .200 | 677.800 | 1，063．8x | $6.8 \cdot 6.800$ |  |
| Union | 1，200，000 | 4.426 .400 9.034 .100 | 3188800 | 644，400 | 3．2から． 800 |  |
| America Phoenix． | 3，000，000 | $9,034.100$ 3.148 .000 | 1，637，500 | 78.000 | $\stackrel{6.43}{2.77}$ |  |
| City | 1，000，000 | 6．617．000 | 4，＞65＇9 | 418.000 | 9.504 （5）0 |  |
| Tradesme | 1，000，000 | 2.845 .500 | 28. | 83，600 | 1．473．340 | 898，300 |
| Fulton． | 600，000 | 1，630．700 | 244，5］0 | 141.100 | 1.212 .400 |  |
|  | 1，000，000 | $14.43 〕 .606$ 3,433 | 3．5415．800 | 782.700 | 15.129 .200 |  |
| March＇nts ${ }^{\text {Gallatin Nation＇j }}$ | $1,000,000$ $1,000,000$ | $3,833.500$ 4.513 .500 | 435.800 337.800 | $\begin{aligned} & 395,200 \\ & \mathbf{2 0 4 . 6 0 0} \end{aligned}$ | $3.142,400$ <br> 2.475 <br> 100 |  |
| Butchers＇\＆Drov | 300 | 1．637．200 | 331.600 | 137，600 | 1.683 .401 | 23 |
| Mechanics＇\＆T | 200,000 | 1，02．000 | 155.000 | 121.000 | 1，612．010 | 143.000 |
| Greenwicht． | 200,000 | 1．022，200 | 23．500 | 174.309 | $1.108,900$ |  |
| Seve | 6 | 3.180 | 388.000 201.000 | 248 | 2.4771 |  |
| State of N．York | 800，000 | 3．842．506 | 238000 | 265.300 | 3．017．300 |  |
| American Exch | 5，000，00 | 12．6＞4．${ }^{1000}$ | 737.000 | 1．294．000 | 532．000 |  |
| Commer | 5，000，000 | $16, \leftarrow 28.500$ | 2．862，000 | 582，700 | 10．51，300 | 950.000 |
| Broadw | 1，000，000 <br> $1,000,000$ | $5.835 .900$ | 1，051．900 | 172,600 675.300 | ${ }^{4.549 .100}$ | 900.000 797.900 |
| Pacific | 422 | 2．049．400 | 436，800 | 245.500 | 2．$\pm 71.301)$ |  |
| Republi | 1，500，000 | 5．596．70C | 443.200 | 33：100 | 3．2\％5，900 | 1，123，000 |
| Chatham | 450,0 | 3，380，106 | 808，200 | 271 | 3.553 .900 |  |
| People＇ | 200.0 | 1．316．706 | 155，300 | 18.1000 |  | 0 |
| North Am | 1，000，000 | 8．443．206 | 1，014．500 | 1．010，100 |  |  |
| ving． | 500,00 | 8.124 .000 | 421.230 | 35,100 | 2.948 .700 |  |
| Metrop | 3，000．000 | 1－2．553．060 | 3，160．000 | 310.000 | 10，217，006 | 8．250，000 |
| Citizen | 600,0 | 2．018．100 | \％ 117 | 280.700 | 2．155，000 |  |
| Nassau | 1，000，00 | 3．571．906 | 170.200 | 124.700 | \％，36 |  |
| arket | $\begin{aligned} & 500,00 \\ & 500,00 \end{aligned}$ | 8．895．100 | 343，200 | $\begin{aligned} & 93 \\ & 45 . \end{aligned}$ |  | 445．400 |
| Bhoe \＆Leath | 500，000 | 8．3 3 8，000 | 533，000 | 235.000 | 3，158．030 | 50．000 |
| rn Excha | 1，000，000 | $4.644 .4 n \mathrm{n}$ | 408.300 | 172.000 | 3.510 .900 |  |
| Continent | $1,000,000$ 300000 | ${ }_{\text {8，}}$ | $\begin{aligned} & 1.310200 \\ & 25,200 \end{aligned}$ | 246.300 411300 | $\begin{aligned} & 6.808 .6 \\ & 0.1011: \end{aligned}$ | 683，100 |
| Marine | 400,000 | 3.33 .000 | 762.100 | 218.000 | 3．986．5i） | $\ddot{0} 0$ |
| ［mporte | 1，500．00 | 19．751．900 | 5． 232.000 |  | 20，849．300 | 1．096，300 |
| Wark si．． Na | ${ }_{-}$ | 17.428 .700 | 3,018 168 | 2，289 ${ }_{4}$ | $\begin{array}{r} 21.057 \\ 1.123 \end{array}$ | 45，000 |
| North Riv |  | 1.163. | 23.24 | 370.8 | 1.2 |  |
| East River |  | 1.155 | 151.3 m | 108.200 | 1，014， | 00 |
| Fourth Natio | 3，200，000 | 1．2．24．00 | 3，413．01） | 95.700 |  | 761，00 |
| Central Nat．．． | $2,000,000$ |  |  | $1,220.000$ |  | 387，000 |
| Ninth National | 750,000 | 6，052．4）${ }^{\text {c }}$ | 1，05．3．800 | 738.530 | ర，348．2J0 | \＄930．000 |
| First National | 500 1.000 | 18，934．000 | 2.678 | 910.630 | 15.572 .000 | 427.600 |
| Nat．Exch | 1，800，000 | 1，429，000 | 117 | ${ }_{124,600}$ | 1.078 |  |
| Bowery Nationa | 250，000 | 1，795．700 | $19 \overline{2}$ 2 | 239.3 | 1.671 | 225.000 |
| N．York County | 200,00 | 1．633，40 | 15.4 .0 | 509.706 | 1.607 .6 | 180，000 |
| Germ＇nAmeric＇n | 750,000 |  |  |  | ${ }_{5}^{2.047 .800}$ |  |
| Chase National．． | 300,000 100,000 | $\begin{aligned} & 1,518: 200 \\ & 1,8981 \\ & 100 \end{aligned}$ | $\begin{aligned} 1,123 . \forall 10 \\ 386 \\ \hline 6.4 \end{aligned}$ | $\begin{array}{r} 426.390 \\ 85.000 \end{array}$ | 3．267．100 | 1，800 |
| German Ex | 209，000 | 1．447．800 | 55.400 | 186，700 | 1,72 |  |
| Germania |  |  |  | $\begin{gathered} 199.300 \\ 70.800 \end{gathered}$ | 4，147， 4 |  |
| Lincoln Na | 300，COO | 846，0 J0 | 163，100 | 92，503 | 968，3 0 | 45，000 |
| To | 62，700 |  |  | 8.8 | 305．369，1 | ． 000 | ＊To be increased to $\$ 1,000,0 \leq 0$ ．

Tie deviations from returns of previous week are as follows：
 The following are the totals for a series of weeks past：

## 

 Boston Banks．－The following are the totals of the Boston

## banks for a series of weeks past <br> 1882．Loans．Specie．L．Tenders．Deposits．＊Circulation．Agg．Glear  

Philadelphia Banks．－The totals of the Philadelohia banks are as follows：

|  | Loans． | L．Tenders． | Deposits． | Circulation． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 74．914．799 | $18.834 .167$ | $67.451 .271$ | 9，741．055 |  |
|  | 75.8 | 19．4808． 193 | 69 | 9．780．953 | 55． 534.040 |
|  | 6，09 | 19，102，143 | 89，408．976 | צ．707，183 | 55.588. | 5.543 .574

Unlisted Securities．－The following are quoted at 38 New Street：
Am．Tel．\＆Cable $\quad . \quad$ Bid．Asked． $71{ }_{4} \quad 71 L_{2}$ Am．Cable Constr．Co． Bost．H．\＆E．，new st＇k Chic．\＆Cal．D．\＆C．stek
$1 \begin{array}{rr}18 & 1 \\ 58 & 1\end{array}$ Chic．\＆Cal．D．\＆C．stck ． $59^{90} \quad 95$ Continental Constr．Co． $\begin{array}{lll}\text { Stris st＇n Co．iD．L．W．）．} & 1021_{2} & 105 \\ \text { DER．\＆R．G．．W．sub．ex．} & \cdots\end{array}$ Do stock
$\begin{array}{lll}\text { Den．\＆R．G．unl＇d cons．} 961_{2} & 98\end{array}$ Denv．\＆N．Orleans．．． 30 $\begin{array}{ll}\text { Edison Electric L．Co．60 } & 95 \\ \text { Hud．Riv．Contract Co．} 90 & 95 \\ & \end{array}$ Ind．B．\＆W．，E．Es．D．1st
Do Do income bonds
Ind．Dec．\＆Sp．com．．．． Lehigh \＆Wilkesbarre 10 Lehigh \＆Wilkesbarre 10
Mid．RR．of N．J．stock． 12
$\begin{array}{cccc}\text { Do } & \text { A bonds．．．．} & 9 & 11 \\ \text { Do } & \text { B bonds．．．．} & 5 & 7\end{array}$
Mex．Cen．1st 7s，ex．．．． $841_{2} \quad 90$

$\begin{array}{llll}\text { Do stock．．．．．．．．．．．．} & 68 \\ 20\end{array}$
 N．Y．Ca．\＆St．L．，brer．

N．Y．W．Shore \＆Buff．${ }^{\text {Bid．Asked }}$


 －Do sulus．\＄10，00．
$\begin{array}{rrc}\text { bl＇ks ex－bds．．} 83 & 921_{9} \\ \text { Do stock．．．．．．．．．．．} 30 & 45 \\ \text { Do bonds．．．．．．．．} 100 & 103 \\ \text { Ohio Cent．Riv．D．1sts．} 54 & 60 \\ \text { Do River incomes．} 16 & 171_{2} \\ \text { Pensacola \＆Atlantic．} & \ldots . . & 85 \\ \text { Do } & \text { stock } & 30 \\ \text { Dull } & 39\end{array}$ Pullman＇s P．Car rghts． 6 Ric．\＆Al．\＆O．Cen．subs． $\begin{array}{rrr}80 \text { per cent paid．．．．} & 72 & 80 \\ \text { Do ex bas．\＆stek } & 4 & 90\end{array}$ Rich．\＆Dau．ext．subs． 70 130 Selma Rome \＆D．stock ．．．．．．．
 St．Jo．\＆West．stock． Tex．St．L．RR．sb．， 60 pd.
Tex．\＆Col．Imp．， 40 pd Tex．\＆Col．Imp．，40 pd
Tol．Cin．\＆St．Lsts． $\underset{6}{6}$

 ＊Premi in

## Tunestuxuts

and

## S "A'TE, CIIY ANO CURPOIGATIUN FINANCES.

The Investors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every cther month-viz., February, April, June, August, October and December, and is furnished without extra oharge to all regular subscribers of the Chronicle. Single copies are sold at $\$ 2$ per copy.

## GENERAL INVESTMENT NEWS.

Atlantic \& Pacific.-The bridgee over Canyon Diablo, in Arizona, has been completed. The road will now be pushed rapidly forward to the Colorado River at the rate of two miles per day. The western division of the Atlantic \& Pacific Railroad from Albuquerque to the Colorado River, near the Needles, is 554 miles. Of this there has been constructed and in operation from Albuquerque 300 miles to Canyon Diablo. At Canyon Diablo the company has been patiently waiting for the erection of this bridge, which is over 500 feet in length and 225 feet high. While waiting for the bridge the company pushed the grading beyond the bridge, and now there is a pushed the grading beyond the bridge, and now there is a completed roadbed for 180 miles, ready for the track to be
laid. Twenty thousand tons of steel rails and fastenings are laid. Twenty thousand tons of steel rails and fastenings are
piled along the line, and ties enough to go beyond the great piled along the

East Tennessea Virginia \& (Xeorgia.-Track is now all laid on the extension of the Macon \& Brunswick llne, from Macon, Ga., to Atlanta, and a train ran through July 3. The work of finishing up is nearly done, and regular trains will be put on the road about August 1. The distance from Macon to Atlanta is $871 / 2$ miles, or $153 / 2$ miles less than by the Central Railroad of Georgia. The road has been built in a substantial manner, laid with 56 -lbs. steel rails and will be provided with substantial station and shop buildings. Work is progressing well on the line from Atlanta to Rome, $73 \not / 2$ miles, and the cortractors now expect to have it done by Sept. 15. The whole line from Macon to Rome will be 161 miles long, with about 12 miles of sidings. The whole line, including all expenses, right of way, buildings and an equipment of 26 engines, 20 passenger-train cars and 1,000 freight cars, will cost (estimating the work yet unfinished), about $\$ 4,926,003$, or $\$ 30,596$ per mile. This includes some expensive real estate and station buildings in Atlanta. With the old Macon \& Brunswick road, the new line will be 347 miles long, from Brunswick to Rome, connecting at the last named point with the other lines of the East Tennessee system. The line runs through the cotton country of Middle Georgia and the lumber region along the coast.- $\mathcal{R} . R$. Gazette.
Grand Rapids Indiana \& Mackinaw.-The last rail of this railroad was laid at Mackinaw City, opening another route to the Straits. The road is virtually an extension of the Grand Rapids \& Indiana, and will be operated by them as a continuous line from Richmond, Ind., a distance of 455 miles. Trains will run through after July 2, making close connection with Detroit, Mackinaw and Marquette for all points on the Upper Peninsular.
Land Grant Railroads.-The report of the Commissioner of the General Land Grant Office prepared in reply to an inquiry of the House Judiciary Committee, concerning the amount of lands certified to certain railroad companies in excess of that to which they were entitled, was made last week. The report says that it must be understood that none of the grants in question have been adjusted, and there are mooted questions relative to the true intent of some of the grants which when finally decided, may reduce the amounts of land reported due to some of these roads. Each statement, however, made with reference to a particular road, he says, represents as nearly as practicable such amounts as would inure to the road under the present rules of the Interior Department. The following is a summary of the Commissioner's exhibit of the total acreage cortified to each of the fourteen roads, the deficiency due to wome and the excess received by others :

Oedar Rapi
Bioux City
St. Paul \&

Commissioner McFarland says in conclusion: "It appears from the records of this office that at the commencement of the execation of the laws relating to land grants, no proper books of account were opened, and no careful basis prepared upon which to proceed with the administration of the law, and it is not adequate now for me to enter upon such work of adjustment without neglecting the current basiness of the division

Roads
Sioux City \& St. Missouri Riv. R.R., Iowa.. St. Paul \& Siouix City R.R., Minnesota. First Div. St. Paul \& Pacific R.R., Minn Iowa Falls \& Sioux City R.IR., Iowa. Lake Superior \& Mississippi R R Minn West Wisconsin R.R., Wisconsin Alabama \& Chattanooga R.R., Alabama.. Mobile \& Girard R.R., Al bama.
Coosa \& Tennessee R.R., Alabama
Pensacola \& Georgia R.R., Florida....................... North Louisitna \& Texas R.R., Texas....... $1,2753,579$

Acres to Roads. 1,07,910 $1,146,738$ 1, 1451,046 1,155,956 $1,668,787$
860,564 860,564
824,866 824,866
558,253
504,145 $1,275,579$
$-353,212$ Central Air Line R R.R., Texas..

Defic-
$\stackrel{\text { Rency. }}{249,636}$
128,461
128,461
177,753
177,753
38,520
246,412
127,723
462,734
342,669

Excess
47,910
$48 \ddot{2}, \ddot{4} \ddot{2}$
$\dddot{84,0047}$

Louiviana-New Orleans.-In 1879 the State Constitutional Convention, after a long and bitter struggle, adopted a compromise ordinance on the subject of the State debt. This recognized the principle of the debt in its entirety, but scaled the interest from 7 per cent to 2 per cent for five years from January 1, 1880, 3 per cent for fifteen years, and 4 per cent for the remainder of the term of thirty-five years. Subsequently this ordinance was ratified by the people. The bondholders showed little disposition to accept it, and about $\$ 200,000$ of $\$ 12,000,000$ of the debt has been presented to the Treasury for stamping, in accordance with the ordinance. According to the terms of the debt ordinance no interest was to be paid until the bondholders accepted its provisions, and consequently about $\$ 1,200,000$ has accumulated to the credit of the interesi fund. This was the situation when the Legislature met in May. Immediately preceding its meeting, the bondholders decided to submit a proposition for the settlement of the debt question. This was in effect that the terms of the debt settlement should be so altered as to give bondholders 2 per cent for five years from January, 1880, and 4 per cent thereafter, instead of 3 per cent for fifteen years. This proposition was cordially approved by Governor McEnery and by the press and people of the State. Yesterday [June 30] the Legislature settled the matter finally, as far as was in its power, by adopting a constitutional amendment embodying the bondholders' proposition. It will be submitted to the people in November, and there is no doubt that it will be ratified by an immense majority. It is highly favorable to the State and everybody is anxious to finally dispose of the debt question. The Legislature also passed a bill providing that bondholders could draw interest accumulated in the treasury at the rate of 2 per cent, without impairing their rights in the event that the debt amendment should be rejected by the voters.
The Legislature has also passed an act to settle the New Orleans city debt question upon terms entirely satisfactory to the bondholders. The terms of setttement are that the city shall renew all outstanding bonds other than premiums, the premium bond act not being affected by the bill. The new bonds are to run for forty years at 6 per cent interest, the city having the option of redeeming them at any time after 1895. Interest is to be paid semi-annually, and ample provision is made to meet it regularly and to create a sinking fund. The amount of debt, exclusive of $\$ 8,000,000$ of premiums otherwise provided for, is nearly $\$ 7,000,000 .-N . Y$. World.

Louisville \& Nashville.-At a meeting of the board of directors of the Louisville \& Nashville Railroad Company on Thursday, the resignation of E. P. Alexander, first Vice-President, was received and accepted. Milton H. Smith was chosen to succeed Mr. Alexander. A statement of the operations of the road for the past six months was submitted, and the figares compare as follows with those of last year, June being partly estimated:

## Gross earnings. Operating expe <br> Operating expenses

Net earnings.
1881.477 .516
$\stackrel{1882 .}{ }$
$\$ 6,084,66 \pm$
3,556,463
Miles operated.......................................010,706
Nothing has been given out in regard to the declaration of a dividend.
Manhatian-Metropolitan Elevated.-The Committee on Securities of the New York Stock Exchange has issued the following circular under date of June 29.
First.-On and after July 1, 1882, all dealings in Metropoli$\tan$ Elevated Railway stock will be "ex-dividend," in the same certificates as heretofore.
Second-This committee is informed that very many stockholders (it is claimed a majority) will refuse to receive the dividend. The committee has been unable to secure any arrangement with the company by which the owner of a certificate of said stock, not in his own name, who objects to the acceptance of the dividend could control its payment. The committee is therefore unable to furnish any remedy to the owner who may object to the dividend, if the dividend is accepted by the person in whose name the certificate stands, except to require the payment to the owner of the amount collected, if demanded.

Third-A stockholder of record who has floating stock in his name, and who objects to receiving the dividend on his own stock, cannot be required to pay, for the present, the dividend due other people on certificates in his name, but must give in lieu of cash a due bill for the dividend payable when decided to be due by the Committee on Securities.
Fourth-A person with no interest in the stock, but with floating certificates in his name, must give a due bill for the dividend payable when decided to be due by the Committee on Securities.

Marquette Honghton \& Ontonagon.-The following are the latest earnings :

May, gross.
May, net... $\qquad$ 1882.
$. \$ 178,22$ 178,224
120,044
$\$ 70,977$ $\$ 70,977$
35,460
$\$ 107,247$
85,034
10,
Metropolital Elevated.-The President of the Metropolitan Elevated Railway Company has received from Attorney General Russell citations for the directors of the company to appear before him on July 12, at Albany, to show cause why they should not be removed from their positions. The proceedings are taken on the complaint of S. H. Kneeland, the stockholder who has been at the head of the opposition made against the Gould-Sage party, and the change of the original lease. Mr. Kneeland alleges that the directors do not properly represent the stockholders of the-Metropolitan Company.
-Mr. Russell Sage issued the following circular letter addressed to the various owners of Metropolitan Elevated Railroad stock whose shares stand in his registry books :

New York, July 1, 1882. Dear Sir: The dividend declared by the directors of the Metropolitan Elevated Railroad Company provided for its payMetropolitan stockholders of record on June 15, 1882. On callment tor my dividend to-day I found that the amount to my ing for my larger than I own, but as I could not draw the divi credit was larger own stock without drawing what stood in my dends on on on the stock in my name. If you name, I drew the any of the certificates standing in my name, are the owner of any to and will present them to me for verification, I

Rusgell Sage.
1,700 shares which stood in the name of Mr . Sage are owned by S. H. Kneeland and others, who are opposed to the present managers of the road.
Mexican National.-A dispatch from London reports that General W. J. Palmer has negotiated $\$ 10,000,000$ of the first mortgage bonds of this company with an English and French syndicate-price of issue not stated.
Milwankee \& Northern.-The Chicago Tribune says that this road is now operated as an independent line. Heretofore it has been operated under lease by the Wisconsin Central and ased as the ern, will be operated as a part of this road. The Milwaukee \& Northern Company operates 159 miles of road and has 50 more miles under construction. The road runs from Milwaukee to Green Bay, with branches to Neenah and Appleton. The Wisconsin \& Michigan line operated by the company runs from Green Bay to Stiles, and will reach Pike River before fall. The \& Northern, has 20 miles of completed road from Ontonagon to Green Bay.
New York City. - The Commissioners of Taxes and Assessments have transmitted to the Board of Aldermen the tax-rolls of the assessed valuation of real estate and personal property in this city. The only decrease noted is in the Fourth Ward. There is a general increase in all the uptown submitted. The Board of Estimate and Apportionment autherized the raising of $\$ 29,412,83156$ for the support of the city government for 1882. From this sum, however, must be deducted $\$ 2,000,000$, the estimated amount of revenue of the general fund. The following is the assessed valuation as referred to the Finance Committee:
real estate.

| Wards. | 1881. |
| :---: | :---: |
| First. | \$54,906,116 |
| Second | 28,398,200 |
| Third | 34,042,500 |
| Fourth | 12,634,225 |
| Fitth.. | 39,144,600 |
| Sixth. | 21,828,250 |
| Seventh. | 15,984,050 |
| Eighth. | 35.335,542 |
| Ninth. | 27,090 ${ }^{\text {e50 }}$ |
| Tenth... | 17,167,275 |
| Eleventh | 15,898,770 |
| Twelith | 85,573,039 |
| Thirteenth | 9,787,850 |
| Fourteenth | 22,714,937 |
| Fifteenth... | 51,398,920 |
| Sixteenth. | 34,174,5]0 |
| Seventeenth. | 32,912,800 |
| Eighteenth. | 70,947,750 |
| Nineteenth | 152,303,375 |
| Twentieth. | 39.270,250 |
| Twenty-first. | 77,194,250 |
| Twenty-second | 74,686,475 |
| . Twenty-third.. | 13,836,060 |
| Twenty-fourth. | 9,501,765 |

1832. $\$ 60,512,220$ $200,512,220$
$29,236,640$
$35,265,560$ $29,236,560$
$11,753,173$ $11,753,173$
$40,839,800$ $40,839,800$
$22,36,660$
$16,210,608$ $16,310,608$
$36,025,160$ $27,423,523$
$17,310,105$ $17,310,105$
$16,050,163$
$97.383,279$ $97,383,279$
$9,953,400$

$22.964,455$ | 22.964 .155 |
| :--- |
| $5 \times .782 .240$ | 52.782 .240

$34,788,862$
3,309 $3,788,862$
$33,309,423$

$71,875,252$ | $71,875,252$ |
| :--- |
| $76.56,298$ | $176,701,820$

$79,471,130$ $\begin{array}{r}79,571,130 \\ 74,549 \\ \mathbf{1 4 , 2 9 9} \\ \hline\end{array}$ $14,299,475$
$9,577,82 \overline{3}$

Increase.
\$5,606,054
1,223,060
$\begin{array}{r}1,2831,062 \\ +1,03 \\ \hline\end{array}$
1,695,200
$\begin{array}{r}1,535,410 \\ 226,558 \\ \hline\end{array}$

\section*{| 689,618 |
| :--- |
| 3328 |}

332,873
142,830
151
$11,810,260$
165,550
1649,218
3
$1,388,320$
619,362
$\begin{array}{r}619,362 \\ 396,623 \\ \hline 925\end{array}$
396,623
927,502
$2 \pm, 252,423$
$4,252,923$
431,570
207680
$2,276,380$
$4,85,560$
$\mathbf{4} 63,415$
$\begin{array}{r}463,415 \\ 73,060 \\ \hline\end{array}$

## ${ }^{*}$ Decrease.

\$1,035,203,816
$\widetilde{\$ 59,349,679}$
personal estate.

## 1881.

Residents. . $\$ 138,613,03000$
Non-residents.
$\begin{array}{r}12,6175,470496 \\ \hline\end{array}$
$\$ 129,162.10$
11,575,971 00
57,534,510 33
\$198,272,582 33
Total real and personal estate, assessed valua'n 1881 ..
Total real and personal estate, assessed valua'u $1882 .$.
Total increase 1882.
Net increase . .
$\$ 47,528,29937$
Railroad Construction (New).-The latest information of ths completion of track on new railroads is as follows :
Atlantic \& Pacific.-Extended from Vinita, Ind. Ter., west to claremore, 26 miles.
Boston Hoosac Tunnel \& Western.- 4 branch is completed from Mechanicsville, N. Y., northwest to Saratoga, 16 miles.
Chicago \& Atlantic.-Track laid from Marion, 0. , westward 10 miles, and from Lima, 0 . eastward 15 miles.
Cincinnati Van wiwert \& Michigan.-Extended from Latty, O., north to Paulding, 3 miles.
Delaware \& Hudson Canal Company.-The Glens Falls Branch is bxtended from Glens Falls, $N$. Y., north to Caldwell, 9 miles.
Denver $\&$ New Orleans. $-\mathbb{A}$ branch is completed from Francerille Junction, Col., to Franceville, 4 miles.
East Tennessee Virginia \& Georgia.-The Macon \& Brnnswick Division is extended from McDonough, Ga., northwest to Atlanta, 28 miles. Gauge,, ft.
Tenn, east to Grand Rapids \& Indiana.-Extended northward to Mackinaw City,

Mich., 6 miles. Branches are completed from Missaukee Junction east
to Round Lake, 6 miles, and from Milton Junction west to Luther, 12 to Rou
miles.
Live
Live Oak Tampar \& Charlotte Harbor.-Track laid from Live Oak, Fla., southwarr 6 miles. Gauge, 5 feet.
Midland North Carolina.-Track laid from Goldsboro, N. C., westward to Smithfield, 22 miles.
Morgan's Louisiana \& Texas.-A branch is completed from Cades, La., northeast to St . Martinsville, 7 miles.
New Hork inke Efie \& Western--A branch is completed from True's Siding, N. Y, east to Lakeville, $11_{2}$ miles. , to Wellston, 10 miles.
Pennsylvania.-The sewickley Branch is completed from Youngwood, Pa., north by east to Granger, 7 miles, with spurs to Hecla, 1 s $_{4}$ miles, Pittsburg Bradford \& Buffalo.-Extended from Tylersburg, Pa., northeast to Marionville, 14 miles. Gauge, 3 feet. St. Johns \& Halifax.-Track laid from Rallstown, Fla., southwest 9 St. Louis Des Moines \& Northern.-Extended north by west to Boone, Ia., 16 miles. Gauge, 3 feet.
This is a total of $\sum 49^{1} 4$ miles of new railroad, making 4,415 miles thus far this year, against 2,281 miles reported at the corresponding time in $1881,2,190$ miles in $1880,1,008$ miles in 1879, 691 miles in 1878,689 miles in 1877,740 miles in 1876,426 miles in 1875, 690 miles in $187 \pm$
and 1,518 miles in 1873 .-Railroad Gazette.
Railroads and Express Companies.-The following is the essential part of the text of the decision of Judge McCrary of the United States Circuit Court, under which the question of compensation to be paid railways by express companies and to agents of the latter, goes to the Supreme Court of the United States."That the said Adams Express Company is entitled to States. possess and the conduct of its said express business on the lines of the defendants' railway, as the same are now had, possessed and enjoyed, and until the further order or decree of this court at a rate not exceeding fifty (50) per centum more than its actual rates for the transportation of ordinary freight, and not exceeding the rate at which it may itself transport express matter on its own account, or for any other express or other corporation or for private individuals, which compensation is to be paid by said Adams Express Company on or before the 20th of each month for the preceding month, and that said express company keep and render monthly to the defendant a true account of the services performed for it by said defendant. that on the 31st day of January, 1881, the defendant entered into a contract, which is set forth in the defendants; answer heretofore filed herein, with the Pacific Express Company, under which it granted unto the said Pacific Express Company the facilities and privileges for the conduct of an express business over the defendants' lines, which are in said press bieified and set forth; that prior to making of said contract with the said Pacific Express Company, the said Adams Express Company had been in the sole possession and enjoyment of the express business over and upon the lines of d-fendants' railways, so occupied by the said Adams Express Company, and of the revenues and income therefrom; that since the making of said contract with the said Pacific Express Company, to wit: From the 31st of January, 1881, the express business over the lines of the defendant herein specified, has been divided between the said Pacific Express Company and said Adams Express Company, and the business of said Adams Express Company, and the profits and income thereof have been threby, and are now continually, greatly lessened and diminished.
"That it is the duty of the defendant to continue to afford to Adams Express Company the same facilities as the defendant has heretofore afforded, and is now affording, to it, and as it has heretofore afforded and is now affording to the said Paific Espress Company, under the contract aforesaid, and alrsur facilies as are necessary, and as have been usually and customarily afforded to either of said companies for the conduct of the express business over the lines of said defendants' railway."
Railroads of the United Stales in 1881.-Poor's Railroad Manual for 1882, soon to be issued, will contain the following remarks in its general review: "The year 1881 has been one of extraordinary activity in railroad affairs. Within the year 9,358 miles of railroad have been built-the greatest number for any one year. The greatest mileage for any previous year was 7,379 miles, in 1871. The cost, at $\$ 25,000$ per mile, of the lines constructed during the year was $\$ 233,750,000$. In addition, at least $\$ 75,000,000$ were expended on lines in progress, and $\$ 100,000,000$, which is at the rate of only $\$ 1,000$ per mile, on old roads, in improving their tracks, in building per stations, and in adding to their equipments. The total new that expended in construction during the past year was, in amount expende 000 . It now seems probable that the round numbers, $\$ 4 \times, 01882$ will equal that for 1881 . Up to the mileage to be open in 1882 will equal that for 1881 . against 1,734 1st of June, 1882, 3,677 miles of line were opened, against 1,734 for the same period in 1881. The same rate of increase will not be maintained for the remainder of the year, but the aggregate for it of new mileage is
10,000 miles."
"The extent of mileage to be ultimately constructed for the whole country may be safely estimated from that already in operation in of the States. There were, in 1881, in operopion in the area of this State equals 40,000 square miles. The ratio of railroad mileage within it to area is as 1 to 6 . The same ratio for the whole country would call for 500,000 miles of line. Of course the State of Ohio, in position, climate, soil and productions, ranks far above the average for the whole country. But railroads are still being rapidly constructed throughout that State. In twenty years its mileage will reach fully 10,000 miles, or one mile of line to four of territory. If ve estimate the area of the

United States, equaling Ohio in resources of all kinds, at 1,500,000 square miles, such area would, at the ratio for that State, call for the speedy construction of 150,000 miles of railroad, in addition to that already in operation. When such additional mileage is built our people will appear to have only begun the construction of works which are to be their common highways. The railroad mileage in the United States rose from 52, 914 miles in 1870 to 104,813 miles in 1881."
"The earnings of all the roadsin operation in the country the past year equaled $\$ 725,325,119$, being an increase over the previous year of $\$ 110,000,000$-the rate of increase being very nearly 16 per cent. The earnings equaled $\$ 13$ 60 per head of our population. Their net earnings were $\$ 276,654,119$, an increase of $\$ 21,500,000$ over those for 1880 . Their current expenses were $\$ 449,565,071$. The amount of interest paid during the year on their funded debts was $\$ 128,887,002$; the amount paid in dividends was $\$ 93,344,200$, against $\$ 77,115,411$ for 1880 .

The tonnage transported on all the railroads in the country in 1881 cannot have been less than 3,500 tons to the mile or $350,000,000$ tons in the whole. The exact amount cannot be given, from the want of returns from a large number of com panies. The tonnage transported by the railroads making returns to the Legislature of Pennsylvania, in 1881, and having a mileage of 19,244 miles, equaled $132,410,302$ tons; the average being very nearly 7,000 tons to the mile, the average for the whole country may be estimated at one-half the average for that State. The number of tons transported the past year by the Boston \& Albany, 371 miles, was 3,593,923 tons; by the New York Central \& Hudson River, 993 miles, $11,591,379$ tons; by the New York Lake Erie \& Western, 988 miles, 11,086,823 tons; by the Pennsylvania, 1,173 miles, $18,229,365$ tons ; by the Philadelphia \& Reading, 846 miles, $16,841,807$ tons; by the Lake Shore \& Michigan Southern, 1,177 miles, $9,164,508$ tons by the Chicago Burlington \& Quincy, 2,771 miles, 6,710,750 tons; and by the Chicago \& Northwestern, 2,644 miles, $6,662,112$ tons, The total mileage of the above roads was 10,963 miles. Their total tonnage was $83,880,613$ tons, the average being about 8,000 tons to the mile. At an assumed value of $\$ 50$ per ton, the value of the tonnage moved on all the railroads of the United States, the past year, less one-third for duplication, was, say, $\$ 12,000,000,000$, or more than $\$ 200$ per head of our whole population."
"Railroads are attacked as vast aggregations of capital, their assailants wholly overlooking the fact that, in all great enterprises and industrial pursuits, the greater the massing of capital the less the cost and charge for service or products The remedy for poor service or excessive charges is in new lines. The fear of this is not only a wholesome corrective of any abuse, but it is the unly perfect corrective. It is a police force infinitely more effective than any that government can exert. It would be as unwise for government to assume contro of our railroads, the greatest cf all our industries, as it would be for it to assume the control of the manufacture of steel rails or locomotive engines, for the reason that cheaper and better products are obtained without than could be obtained with its interference. In any proposition for such interference, the first question should be, not its power, bat the expediency of its exercise. We have shown what competition, with right to every company that will to build railroads in every State, has done. To bring government in, it should be shown that, with its interposition, a better result could be obtained. If so, then it should certainly be welcomed. But whenever it has sought to interpose, it has always been in favor of higher instead of lower rates. It will always be in favor of higher rates. A memorab!e instance of this was the attempt made in New York a few years ago to impose canal tolls upon merchandise transported over railroads-to burden them that the tonnage tolls on the canals, works constructed by the State, might be increased."
btatement showing the number of miles of railroad constructed
and in operation each year in the united states, from
1830 TO THE CLOSE OF 1881, inclusive.

|  |  | Annual <br> Incr'se of |  | Miles in | $\begin{aligned} & \text { Annual } \\ & \text { Incr'se of } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Opercition. |  | $\begin{aligned} & \text { Tear. } \\ & 185 . \end{aligned}$ | Operalion.. <br> 22,016 | Mileage. <br> 3,647 |
| 1831. | 95 | 72 | 1857. | 24,503 | 2,647 |
| 1832. | 229 | 134 | 1858 | 26,968 | 2,465 |
| 1833. | 380 | 151 | 1859 | 28,789 | 1,821 |
| 1834. | 633 | 253 | 1860. | 30,635 | 1,846 |
| 1835. | 1,098 | 465 | 1861. | 31, $\because 86$ | 6.51 |
| 1836. | 1,273 | 175 | 1862 | 32,120 | 834 |
| 1837. | 1,497 | 224 | 1863 | 33,170 | 1,050 |
| 1838.. | 1,913 | 416 | 1864 | 33,008 | 738 |
| 1839 | 2,302 | 339 | 1865. | 35,085 | 1,177 |
| 1840 | 2,818 | 516 | 1866 | 36,801 | 1,742 |
| 1841 | 3,535 | 717 | 1867 | 39,250 | 2,449 |
| 1842 | 4,026 | 491 | 1868. | 42,229 | 2,979 |
| 1843. | 4.185 | 159 | 1869 | 46844 | 4,615 |
| 1814 | 4,377 | - 192 | 1870. | 52,914 | 6.070 |
| 1845. | 4,633 | 256 | 1871. | 60,283 | 7.379 |
| 1846. | 4.930 | 297 | 1872. | 66,171 | 5,878 |
| 1847. | 5,598 | 668 | 1873. | 70,278 | 4,107 |
| 1848. | 5,996 | 398 | 1874 | 7:2,383 | 2,105 |
| 1849 | 7,365 | 1,369 | 1575. | 74.096 | 1712 |
| 1850 | 9,021 | 1,6\% 6 | 1876. | 76,508 | 2,712 |
| 1851 | 10,982 | 1,961 | 1877. | 79,089 | 2,281 |
| 1852. | 12,908 | 1,926 | 1878. | 81,776 | 2,687 |
| 1853 | 15,360 | 2,452 | 1879 | 86,497 | 4,721 |
| 1854 | 16,7ㅇ | 1,360 | 1880 | 93,671 | 7,174 |
| 1855.. | 18,374 | 1,654 | 1881. | 104,813 | 11,142 ${ }^{\text {® }}$ |

The increase of mileagz over that of last year exceeds the number of miles elsewhere stated as constructed during the yoar ( 9,358 miles) This is owing to reports having been received from some lines previsus-
ly constructed, the reports for which were obtained this year for the
frat time.

STATEMENT OF MILES OPERATED OF WHICH EARNINGS ARE REPORTED EARNINGS, FREIGHT EARNINGS, PASSENGER EARNINGS AND DIYID NE PAID FOR TEN YEARS:

|  | Miles | Capital and | Aross |  |
| :---: | :---: | :---: | :---: | :---: |
| Fear. | operated. | furded debt. | carnings. | earnings |
| 1881.. | . 94,486 | \$3,010,389,579 | \$725,325,119 | \$276,654,119 |
| 1880. | 34,225 | 4,897,401,997 | 615,401,931 | 255.193,436 |
| 1879 | . 82,223 | 4,762,506,010 | 529,012,959 | 219,916,724 |
| 1878.. | .78,960 | 4,589,948,793 | 490,103,351 | 187,575,167 |
| 1877. | 74,1:2 | 4,568,597,248 | 472,909,272 | 170,976,697 |
| 1876. | 73.508 | 4,468,591,935 | 497,257,959 | 186,452,752 |
| 1875. | . 71,759 | 4,415,631,630 | 503,065,505 | 185,506,438 |
| 1874. | .69,273 | 4,221,763,594 | 520,466,016 | 189,570,958 |
| 1873 | 66,237 | 3,784.543,034 | 526,419,935 | 183,810,562 |
| 1872. | . 57,323 | 3,159,123,057 | 465,241,055 | 165,\% 54,373 |
|  | Miles | Freight | Passenger | Dividends |
| Fear. | operated. | earnings. | earnings. | paid. |
| 1881. | . 94,486 | \$551,968,477 | \$173,356,642 | \$93,344,200 |
| 1880 | 84,225 | 467,748,928 | 147,653,003 | 77,115,411 |
| 1879. | 82,223 | 386,676.108 | 142,336,191 | 61,6ヶ1,470 |
| 1878. | 78,960 | 365,466,061 | 124,637,290 | 53,629,368 |
| 1877. | 74,112 | 347,704,548 | 125,204,724 | 58,556,312 |
| 1876. | 73,508 | 361,137,376 | 136.120,583 | 68,039,662 |
| 1875. | 71,759 | 363,960,234 | 139,105,271 | 74,294,208 |
| 1874. | 69,273 | 379,466,935 | 140,999,081 | 67,042,912 |
| 1873. | . 66,237 | 389,035,508 | 137,384,427 | 67,120,709 |
| 1872. | . 57,323 | 340.931.785 | 132,309.270 | 64,418,157 |

Richmond \& Danville.-At Richmond, Va., July 3, a general meeting of the stockholders of the Richmond \& Danville Railroad was held, and a resolution was adopted accepting the provisions of the act passed by the Legislature last winter authorizing that company to increase its capital stock upon condition that it surrender its exemption from State taxation. President Buford was directed to make a deed releasing the company from said exemption. President Buford offered the following resolutions, which were adopted:
Whereas, The Richmond \& West Point Terminal Railway \& Warehouse Company has increased its capital stock from $\$ 5,000,000$ to $\$ 15,000,000$, with the privilege to all stockholders to subscribe to such heretofore held, upon parment of $\$ 25$ per share, and hos of said stock Richmond \& Danville Railroad Company the option of paying $\$ 1,000,-$ 000 of such subscription to be made on behalf of this company in the capital stock of this company at par; and whereas the board of behalf of this company, on the 29th day of May, 1882, accepted on stock in the company the privilege of subscribing to such increased paying for $\$ 1,000,000$ thereof in capital stock of this company, subject to the approval of the stockholders of this company; and whereas it is holding in the capital stock of the Richmond \& West Point Terminal Railway \& Warehouse Company, and in reference to the continued control by this company of a majority of the capital stock of the Terminal Company, that the subscriptions should be provided for
Resolved, That the action of the board of directors accepting the privilege of subscribing for 50.000 additional shares of the capital
stock of the Richmond \& West Point Terminal Railway and Warehouse Company, and accepting the option of paying $\$ 1,000,000$ thereof in capital stock of this company at par ve approved, and such privilege and option are accepted by this company, and the President is authorized to make subscription upon terms above stated

Texas \& Pacific.-The Boston Advertiser says that the interest due July 1 on the land-grant income bonds of the Texas \& Pacific Railway was not paid, for the reason that it was thought for the best interests of the bondholders that no scrip should be issued, and the earnings of the division were not sufficient to pay it in cash. These are seven per cent registered bonds, due in 1915, secured by a first mortgage on about 4,000,000 acres of land lying along the Denver \& Rio Grande division, and are also a third mortgage on the road and equipment east of Fort Worth. By the terms of the mortgage recited, in the bonds themselves, the company can, at its option, in case the earnings in any one year are not sufficient to pay the interest, issue in payment thereof scrip, which is convertible into land or stock. The lands belonging to the State of Texas have been sold to emigrants, thereby enhancing the value of the land owned by the railroad, and the scrip, if issued now, would not be turned in, but held, as some formerly issued now is, for conversion. Thus, what a year ago would have been a benefit to the bondholder, would now only add an additional encumbrance in the shape of liens on the land, so that the company, having the option, preferred to issue none this year.

Virginia State Bonds.-A special to the Herald says that a meeting of the holders of Virginia bonds was held in London, July 4, and resolutions passed authorizing a committee, in conjunction with the Council of Foreign Bondholders, to take steps to call in the State bonds and issue certificates instead for the purpose of protecting the interests of the bondholders, and also that a memorial would be addressed to President Arthar, drawing his attention to the facts attending the repudiation of the solemn obligations of the State of Virginia by the Legislature of that State, and praying the assistance of the Federal Government to enable the bondholders to vindicate their claim to be reimbursed for their advances.

Wabash St. Louis \& Pacific.-This company has agreed to extend the Illinois \& Southern Iowa Rallroad first mortgage bonds for thirty years from August 1 next at six per cent interest. Bondholders wishing to extend their bonds will notify Mr. O. D. Ashley, Second Secretary, on or before the 20th instant.

West Jersey.-This railroad makes a good exhibit of earnings for the five months ending May 31, as follows:

> Five months, 1882.
Five months, 1881
> Gross
> Operating
> $. \$ 320,322$
> Increase........................... $\$ 35,469$ \$11,804
> Net
Earnings. Earnings.

The West Jersey \& Atlantic traffic is inclurled in this. The net surplus uver all obligations was $\$ 42,935$.

## The Commerital Atmes.

## COMMERCIAL EPITOME,

Fbiday Night, July 7, 1882.
The intervention of the national holiday and the consequent djournment of the business exchanges, have greatly interfered with business the past week. There seems still to be doubt as to the condition of the corn crop, but the weather at this writing is very good throughout the country and growing warmer.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given :

|  | 1882. |  | $\frac{1881 .}{\text { July }} 1 .$ |
| :---: | :---: | :---: | :---: |
|  | July 1. | June 1. |  |
| Pork.........................bbls. | 31,045 | 39,791 | 17,248 |
| Beef..................tcs. and bi.....tes. | 493 21,053 | 1,519 35,209 | -628 |
|  | 32,233 | 30,414 | 20,006 |
| Tobacco, domestic ............hhds. | 41,797 | 43,333 | 41,797 |
| Coffee, Rio...................bags. | 72,515 63000 | 72,564 |  |
| Coffee, other, ac.................mats. | 122,225 | 118,512 | 114,698 |
| Bugar .........................hhds. | 66,186 | 54,716 | 92,218 |
| Sugar........................boxes. | 438,343 |  |  |
|  | 438,655 | 436,796 | 972,000 |
| Molasses, foreign...............hhds. | 700 | 7,174 | 2,73 |
| Molasses, domestic.............bblis. | $\xrightarrow{2,500}$ | - $\begin{array}{r}4.000 \\ \mathbf{2 0 5 0 0 0}\end{array}$ | 257,400 |
| Cotton............................bales. | 185,146 | 262,528 | 150,015 |
| Rosin............... ......... hbls | 22,433 | 27,071 | 27,730 |
| Spirits turpentine .............bbls. | 691 | 1,159 | 2,498 |
|  | 17.6800 | 16,500 | 8,000 |
| Rice, domestic....... .bbls. and tes. | 1,672 | 2.150 | 4.003 |
| Linseed............ ........... bags. | 121,500 | 121.500 | 98,900 |
| Batpetre..................... bags. | 10,500 | 11,500 | 9,800 |
| Jute............................bales ${ }^{\text {bales }}$ | 40,700 | 42,101 | 37.300 |
| Hanila hemp............... ..bales. | 43.829 | 50,195 | 4,216 |

A heavy speculation in provisions has been reported during the week. Lard has been the feature; sharp advances are noticed, in sympathy with the daily rise in corn and the ansiety of the "short" interest to cover contracts. To-day pork was sold on the spot at $\$ 2150$ for old and $\$ 250 @ \$ 2275$ for new ; September options realized $\$ 23$; July, $\$ 22$ 80@ $\$ 2290$ bid and asked. Bacon was held at $131 / 4 \mathrm{c}$. for long clear. Beef frm; East India Mess, $\$ 30 @ \$ 31$. Beef hams quiet and unchanged. Lard was advanced to $13 \cdot 25 @ 1335 \mathrm{c}$. for prime Western on the spot; refined to the Continent quoted 13.40 c .; July options realized $13 \cdot 25 @ 13 \cdot 40 \mathrm{c}$.; August, 13•20@13•40c.; September, 13.25@13.50c.; October, $13 \cdot 32 \nmid 2 @ 13 \cdot 50 \mathrm{c}$.; November, $13 \cdot 25$
 13.37 1/2c.; seller year, $13 \cdot 15 @ 13 \cdot 3 \mathrm{jc}$.; closing better; July $13.42 \frac{1}{2}$ c.; August, 13.45 c .; September, $13.52 \frac{1}{2} \mathrm{c}$.; October 13.55 c .; November and December, $1352 \neq 2 \mathrm{c}$.; seller year, 13.40 c ; January, $13 \cdot 50 \mathrm{c}$. Butter steady. Cheese quiet and unchanged Tallow firm at 81/3@3 $1 / 4$ c. for prime. Stearine held at $131 / 2 \mathrm{c}$.
Rio coffee has been very quiet at last week's prices, closing firm, however; mild grades have been quiet and without quotable change; holders are disposed to maintain the recent prices, though the arrivals have latterly been large. Tea has been quiet but steady. Spices have remained at the late quotations with trade less active. Foreign dried fruits have been quiet but steady; green have sold well. especially lemons, which are quite firm. Rice has been quiet but steady. Molasses has been quiet for grocery grades at unchanged prices, but refining stock has sold more freely though at a decline to 31c. for 50 -degrees test, norih side of Cuba. Raw sugar has been steady and Centrifugal sold more freely a few days ago, but latterly all grades have been quiet. To-day the market was quiet but steady.

Refined sugar has been quiet and depressed ; crushed closed at $10 @ 101 / 8 \mathrm{c}$., powdered at $97 / 8 @ 10 c$. , granulated at $91 / 2 \mathrm{c}$., and cut loaf at 10@101/8c.
Kentucky tobacco was very quiet and prises nominally unchanged. Seed leaf continued moderately active, and sales for the week are 1,950 cases, as follows: 820 cases 1881 crop New England seconds at 11@121/2e.; 80 cases 1880 crop New England wrappers at 13@25c.; 300 cases 1880 crop Pennsylvania at 912@ 14\%2c.; 350 cases 1880 crop Wisconsin Havana seed at $8 @ 101 / 2$ c., and 400 cases 1880 crop Ohio at $53 / 4 @ 11 c$. Havana fillers were sold to the extent of 400 bales at 88c. to $\$ 120$.
Rosins have declined and little has been done; good strained sells at $\$ 20732$. Spirits turpentine has advanced to, and closes firm at, 46@46 $1 / 2 \mathrm{c}$. for Southerns in yard. Refined petroleum was lower and more active for export at $67 / 8 \mathrm{c}$. Crude certificats higher and active at $50 @ 503 / 4 \mathrm{c}$., closing $527 / 8 @ 53 \mathrm{c}$.; August, 545/8c.; September, $567 / 8 \mathrm{c}$.; October, $591 / 8 \mathrm{c}$.; November, $613 / 8 \mathrm{c}$ Ingot copper was about steady and moderately active at 181\%@ $18 \% \mathrm{lc}$. Pig tin has been advanced to 23@23 $1 / 2 \mathrm{c}$. for Straits. Wool is still dull and prices irregular. Hops rule steady, owing to the small offerings and the strong English markets.
Ocean freight room has latterly had a more active movement. To-day tonnage was offered with more reserve and all rates were strong and in instances a trifle higher. Grain to Liverpool, by steam, 4d.; bacon, 17s. 6d.@20s.; cheese, 22s. 6d,@25s.

## COTTON

Friday, P. M., July 7. 1832.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (July 7), the total receipts have reached 9,586 bales, against 9,288 bales last week, 13,869 bales the previous week and 13,658 bales three weeks since; making the total receipts since the 1st of September, 1881, 4,630,073 bales, against $5,743,846$ bales for the same period of $1880-81$, showing a decrease since September 1, 1881, of 1,073.773 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 84 | 29 | 26 | 71 | 41 | 64 | 315 |
| Indianola, \&c. | .... | -... | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ |  |
| New Orleans... | 54 | 230 | 360 | 23 | 109 | 146 | 22 |
| Mobile........... | 183 | 153 | $\ldots$ | 12 | 21 | 20 | 419 |
| Florida.. | $\ldots$ |  |  | $\cdots$ | ... | .... |  |
| Savannah ...... | 376 | 555 | 205 | 16 | 44 | 113 | 1,309 |
| Brunsw'k, \&c. | .... | -... |  | -..- | -.. | . |  |
| Charleston ..... | 469 | 56 | 15 | 7 | 41 | 30 | 618 |
| Pt. Royal, \&c. | .... | .... |  | .... | . | 122 | 122 |
| Wilmington .... | 13 | 13 |  | 8 | 3 | 26 | 68 |
| Moreh'd C.,\&c | .... |  |  | .... | .... | 16 | 16 |
| Norfolk......... | 585 | 426 | 630 | 34 | 260 | 14 | 1,949 |
| City Point, \&c. | .... |  |  | $\ldots$ |  | 623 | 623 |
| New York... | $\ldots$ | $\cdots$ |  | .. |  | ... |  |
| Boston | 307 | 236 |  | 34 | 773 | 181 | 1,531 |
| Baltimore | -... |  |  | .... | .... | 998 | 998 |
| Philadelp'a, \&c. | 334 |  |  | 259 | 103 |  | 696 |
| Totals this week | 2,405 | 1,733 | 1.236 | 464 | 1,395 | 2,353 | , 5 |

For comparison, we give the following table showing the week's total receipts, the total since Sept. 1, 1881, and the stocks to-nigh and the same items the for corresponding periods of last year.

| Receipts to July 7. | 1881-82. |  | 1880-81. |  | lock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $\text { \|1, } 1881$ | This Week. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1880 . \end{array}$ | 1882. | 1881 |
| Galvesto | 315 | 42 |  |  | 2,324 |  |
| dianola |  | 13,7 |  | 15,263 |  |  |
| Tew Orleans | 922 | 1,181,935 | 4,869 | 1,559,751 | 45,612 | 100 |
| bil | 9 | 262,072 | 501 | 381,56t | 1,803 | 9,51 |
| orida |  | 27.207 |  | 20,359 |  | ,08 |
| vann | 1,309 | :26,857 | 1,219 | 860,313 | 3,853 |  |
| Brunsw' |  | 7,02 |  | 4,855 |  |  |
| Barleston | 618 | 495,24 | 1,073 | 617,176 | 2,097 |  |
| Pt. Royal | 2 | 24,514 |  | 49,972 | 122 |  |
| ilmington | 68 | 134,847 | 26 | 117,233 | 770 |  |
| M'head C. | 16 | 26,571 | 44 | 30,429 |  |  |
| Norfolk.... | 1,949 | 611,134 | 3,110 | 706,328 | 4,89 |  |
| City Point | 623 | 192,483 | 315 | 210,349 |  |  |
| Jew York |  | 158,892 | 1,030 | 171,134 | 169,807 | 154,10 |
| Stas | 1,531 | 227,184 | 3,218 | 174,034 | 6,580 | 9,89 |
| alti | 998 | 22,244 | 107 | 49,294 | 12,020 | 4,3 |
| Philadelp'a,\&c. | 696 | 91,572 | 1,0 | 74,339 | 5,442 |  |
| Total... |  | 630,0 | 19,163 | 5,703 | 255, |  |

In order that comparison may be made with other years, we give below the totals at leading ports tor six seasons.

| Receipts at- | 1882. | 1881. | 1880. | 1879. | 1878. | 1877. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | Galvest'n.\&c Now Orleans Mobile .. Savannah. Charl'st'n, Norfolk, \&e. all others..

Tot.this w'k Galverton includes Indianola: Charleston includes Port Royal, de. Wilmirg:on includes Morehead City. \&o.; Norfolk includes City Point. \&e The exports for the week ending this evening reach a total of 38,796 bales, of which 21,117 were to Great Britain, 10,979 to France and 6,700 to rest of the Continent, while the stocks as made up this evening are now 255,323 bales. Below are the exports for the week and since September 1, 1881.


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

| July 7, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| Sew Orle | None. | 7.689 | 3,687 | 71 | 11,447 | 34,165 |
| Mobile.... | None. | None. | None. | None. | None. | 1,863 |
| Cnarleston | None. | None. | None. | 100 | 100 | 1,997 |
| Savannah | None. | None. | None. | 20 | 20 | 2,304 |
| Galveston | None. | None. | None. | 1,815 | 1,815 | 3,078 |
| New York | 3,350 | 300 | 2,050 | None. | 5,700 | 164.107 |
| Other ports | 1,200 | None. | 400 | None. | 1,600 | 23,334 |
| Tot | 4,550 | 7,989 | 6,137 | 2,206 | 20,882 | 234,44 |
| Total 1881 | 31,391 | 3,346 | 4,616 | 2,417 | 41,770 | 296,313 |
| Total 1880 | 7,375 |  | 250 | 577 | 8,202 | 238,658 |

Our Cotton Exchange was closed the past week from Saturday evening till Thursday morning, and, of course, business has been materially obstructed. The speculation in futures on Saturday last was quite moderate, but was attended by the somewhat notable feature of a decline in this crop and an advance in the next. The reopening of the market yesterday was in a strong speculative spirit, with the evident purpose to "corner" this crop and force a general advance, which was so far successful that this crop closed $28 @ 33$ points dearer, and the next 15@21 points dearer. To-day there was some depression under sales to realize, this crop yielding 8@10 points and the next3@5 points. Cotton on the spot was advanced $1 / 4 \mathrm{c}$. yesterday, but to-day was quiet, middling uplands closing at $127 / 8$.
The total sales for forward delivery for the week are 314,200 bales. For immediate delivery the total sales foot up this week 1,831 bales, including 532 for export, 1,082 for consumption, 167 for speculation and ——in transit. Of the above, 167 bales were to arrive. The following are the official quotations and sales for sach day of the past week.


MARKET AND SALES

|  |  | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | SPOT MARKET CLOSED. | $\underset{\text { port. }}{\text { Ex }}$ | Oonsump. | $\left\|\begin{array}{c} \text { spec- } \\ \text { u't' } \end{array}\right\|$ | Tran- | Total. | Sales. | Deliveries. |
| Sat.. | Qui | 122 | 205 | 78 | -... | 405 | 59,400 | 100 |
| Mon |  |  |  | $\{\cdots$ | -... | ..... |  | ...... |
| Wed. |  |  |  | $\{\cdots$ |  |  |  |  |
| Thurs | Nom' at ${ }_{4}$ | 460 | 505 |  |  | 965 | 124,400 | 300 |
| Fri. | Dull |  | 372 | 89 |  | 461 | 130,400 | 300 |
| Total |  | 582 | 1,082 | 167 |  | 1,831 | 314,200 | 700 |

The daily deliveries given above are actually delivired the day preFious to that on which they are reported.

The Sales and Prices of Futures are shown by the following comprehensive table. In this statement will be found the daily market, the prices of sales for each month each day, and the elosing bids, in addition to the daily and total males

*Includes sales in September, 1881, for September, 314,000; Eeptem ber-October for October, 416,400; September-November for November, 511,200 ; September December for December, 1,479,100; September, January for January, 4,252,500; September- February for February, 2,230,100; September-March for March, 4,411,100; September-April lor April, 3,533,800; September-May, for May, 3,295,800; September June, for June, 2,779,700.
Transferable Orders-Saturday, 12.65c.; Thursday, 13c.; Friday 12.90 c .

Short Notices for July-Saturday, 12.62c.

The following exchanges have been made during the week: | $\cdot 09 \mathrm{pd}$. to exch. 300 July for Aug. | .06 pd. to exch. 100 July for Aug. |
| :---: | :---: |
| .61 pd to exch. 1,100 Oct. for Sept. | $\cdot 04$ pd. to exch. 100 July for Aug. |


The Visible Supply of Cotton, as made up by cable and selegraph, 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 (July 7), we add the item of expor's from the United States, including in it the exports of Fridar only

| srook at Liverpool.......bales. Stook at London......... | $\begin{aligned} & 1882.0 \\ & 842.000 \\ & 63,800 \end{aligned}$ | $\begin{array}{r} 1981 \\ 838.000 \\ 44,400 \end{array}$ | $\begin{array}{r} 1880.0 \\ 755.000 \\ 55,100 \end{array}$ | $\begin{array}{r} 1879 \\ 589,000 \\ 42,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Toial Great Britain stock | 905,800 | 882.400 | 810.100 | 631.000 |
| Tnial Great | 130,000 | 210,000 | 8z,500 | 103.250 |
| ook at Mare | 29,000 | 54,900 | 48.800 | 37,000 |
| gtook at bar | 2,800 | 6,000 | 3.000 | 3,000 |
| Btock at Bremen. | 26.200 | 54,200 40200 | 31,000 16700 | 27,250 38,500 |
| Stook at Amsterd | 14,400 | 5,540 | 2,450 | 1,250 |
| stock at motwerp. |  | 1,130 | 1,320 |  |
| Stock at other contintal porte. | 12,700 | 11,200 | 22,800 | ,500 |

corn. The thermometer has averaged 84, ranging from 69 to 99, and the rainfall reached three hundredths of an inch.
Weatherford, Texas.-The weather has been warm and dry during all of the past week. We want rain very much. Average thermometer 78, highest 95, lowest 60.

Belton, T'exas.-We have had a drizzle (worthless) on one day of the past week, the rainfall reaching but two hundredths of an inch. The drought is becoming very severe. The weather is very hot. The thermometer has ranged from 72 to 103, averaging 88.
Luling, Texas-The weather has been warm and dry during the past week. Rain is desirable. The first bale of new cotton went forward from DeWitt County on Tuesday. Average thermometer 86, highest 99, lowest 73.
New Orleans, Louisiana.-It has rained on one day of the past week, the rainfall reaching two hundredths of an inch. The thermometer has averaged 83.
Shreveport, Louisiana.-The weather has been generally fair during the past week, with rain on the 3 d and 4th, the rainfall reaching one inch and twenty-two hundredths. Crops are well advanced and reported in fine condition. The thermometer has ranged from 64 to 100.

Vicksburg, Mississippi.-Telegram not received.
Columbus, Mississippi.-It has been showery on four days of the past week, the rainfall reaching one inch and ten hundredths. The thermometer has ranged from 60 to 96 , averaging 81.
Little Rock; Arkansas.-We had rain on Thursday, Sunday and Monday of the past week. On Monday night we had a very severe storm, but it proved to be only local, doing but little damage. Slight rain to-day and weather cool. The thermometer has averaged 78 , ranging from 62 to 94 , and the rainfall reached two inches and eight hundredths.
Memphis, Tennessee.-It has been showery on three days of the past week. The thermometer has averaged 79, the highest being 92 and the lowest 57. During the month of June it rained on 12 days aud the rainfall reached four inches and fifteen hundredths.

Nashville, Tennessee.-We have had rain on three days of the past week, the rainfall reaching one inch and fifteen hundredths. Average thermometer 77 , highest 95 and lowest 56 .

Mobile, Alabama.-It has been showery on one day and has rained severely on two days of the past week. The indications are that the rain extended over a wide surface. The crop is making good progress in development and looks strong and healthy. The thermometer has averaged 80, ranging from 63 to 98 , and the rainfall reached two inches and eight hun-dredths.-
Montgomery, AJabama.-We have had rain on four days of the past week, the rainfall reaching fifty-nine hundredths of an inch. The rains were prrtial, but the crop, however, is developing satisfactorily. The thermometer has averaged 79, ranging from 60 to 96 . During the month of June the rainfall reached three inches and ninety-eight hundredths.

Selma, Alabama.-It has rained on two days of the past week, the rainfall reaching sixty-six hundredths of an inch. The crop is developing promisingly. The plant looks strong and healthy, and the fields are clear of weeds. The thermometer has averaged 76.
Madison, Floriala.-Telegram not received.
Macon, Georgia.-Telegram not received.
Columbus, Georgia.-We have had rain on two days of the past week, the raiafall reaching two inches and forty hundredths. Average thermometer 80, highest 92 and lowest 65.
Savannah, Georgia.-It has rained on four days of the past week, and the remainder of the week has been pleasant. The rainfall reached two inches and eighteen hundredths. The thermometer has averaged 80, ranging from 67 to 94.
Augusta, Georgia.- The weather during the greater part of the past week has been cool and pleasant. We have had light rain on four days, the rainfall reaching eighteen hundredths of an inch. Crop accounts are favorable so far; stands are good, but the stalk is not so healthy or strong as at the same period last year. Good progress is being made in clearing the fields of weeds. Average thermometer 79, highest 94 and lowest 63. Atlanta, Georgia.-We have had rain on four days of the past week, the rainfall reaching two inches and forty-nine hundredths. We have had abundant rains, but the weather has been quite cool for the last three days. Average thermometer 75, highest 93 and lowest 60 .
Charleston. South Carolina.-We have had rain on two days of the past week, the rainfall reaching one inch and twenty-four hundredths. The thermometer has averaged 81, the highest being 94 and the lowest 67.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 6, 1882, and July 7, 1881.

|  | July 6, '82. |  | Juiy 7, '81. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Fee | neh. |  |  |
| New Orleans .........Below high-water mark Memphis......... ${ }^{\text {bove }}$ low-water mark. | $\stackrel{2}{29}$ | ${ }_{3}^{10}$ | 19 | $\begin{aligned} & 0 \\ & 5 \end{aligned}$ |
| Nashville...............A A bove low-water mark. | 9 | 8 | 11 | 2 |
| Shreveport.... ........Above low-water mark | 12 | 6 | 11 | 4 |
| Vicksburg............Above low-water mark. | 40 | 9 | 29 | 9 |
| New Orleans reported below high-water mark of 1871 untıs Sept. 9, 1874, when the zero of gauge was changed to high-water |  |  |  |  |
|  |  |  |  |  |
| mark of April 15 and 16, 1874, which is 6-10ths of a foot above |  |  |  |  |
| 1871, or 16 feet above low-water mark at |  |  |  |  |

Bad Packing of Cotton, \&e.-In our editorial columns to-day will be found a communication on this subject by one who is thoroughly familiar with it, in all its bearings.
New York Cotton Exchange.-The following persons have been entered as visitors this week:
Roger Lambe, Toronto. Canada.
W. C. Fellows, Montgomery, Ala. H. L. Watts, Norfolk.
G. Muellierro, New Orleans. R. Melinger. New Orleans.
D. G. Hitchco k, Galveston B. Roensch, Galveston. A. A. Winn, Savannah. Joseph Wolf, Little Rock.

I. W. Hunt. Savannah. G. F. Alexander, Augustan. C. J. Wise, Jefferson, Texas. C. J. Watson, Montgomery. I. N. Yurdy, New York.<br>W. R. Robertson, Mexia, Texas.

Census Cotton Crop of 1879.-We have received from Mr. Dodge the following explanation with regard to this subject. It covers an important point, and is very ciearly and satisfactorily stated :

Department of the Interior, Census Office, Washington, D. C., June 27, 1882.'
W. B. Dana, Esq.-Dear Sir: I see by your remarks (page 700) that you have used incomplete figures for the census tnumeration of cotton. The published bulletin of cotton (which I send herewith) makes the production $5,746,414$ bales, and not $5,737,257$ bales, figures which you received before reenumerations and revisions were complete. You may know that in revision the returns of individual holdings were examined, separately and closely, to see if any possible error or omission existed, and if reasonable suspicion of one appeared the fact was tested by appeal to the enumerator.
The actual crop of 1879 is not necessarily or really identical precisely with the commercial movement of 1879-80. I gather from your own figures, as I understand them, that in fact about 30,000 bales of the crop of 1880 are included in the movement of 1879-80, and that about 10,000 bales of the crop of 1879 were also included in the previous movement of 1878-79, so that the commercial statement for 1879-80 would inclade about 20,000 bales more than the actual crop of 1873 . Therefore the census aggregate, $5,746,414$ bales, is almost 10,000 bales greater than your showing of the actual crop of the year 1879, and about 5,000 bales higher than that of the National Cotton Exchange. In either case, the result is much nearer than anyone could reasonably expect, even if the enumerations had been made by identical methods, whereas one was a count of the bales ginned, the other of bales received at ports and intercepted by rail. Yours respectfully,
J. R. Dodge,

In charge Census Collection of Statistics of Agriculture.
The First Bale of Nbp Cotron.-The first bale of new cotton, of the crop of 1882-83, left De Witt county, Texas, on Tuesday last, (July 4,) destined for Houston, where it arrived July 5. It was shipped from there July 6, by express for New York, by Messrs. Carson \& Ellis, and is consigned to Messrs. Latham, Alexander \& Co. of this city. The bale weighs 470 lbs. and grades low middling. The price paid to the producer for this bale in Texas was $\$ 250$, and he also receives a premium of the same amount. The first bale was received last year at Houston, July 9. (In our weather reports by telegraph, Uhronicle, June 24, we noticed the fact that in De Witt county picking for the first bale had been commenced.)
Condition in Georgia.-The following is taken from the Sa-: vannah Morning News of July 1:
"The cotton crop of Houston county bids fair to open earlier this season than was ever known before, and a 'first bale' in July would not be surprising."
By referring to our records we fiad that first bales were received last year as follows: Columbus, August 5; Macon, July 23; Savaunah and Atlanta, July 24; Augusta, August 10.
Condition in Tennessee.-Mr. A. W. Hawkins, Commissioner of Agriculture of Tennessee, issued on Tuesday, July 4, his crop report for the month of June.
The average condition of cotton in the different sections of the State at the end of the month was: In East Tennessee, 85; Middle Tennessee, 68; West Tennessee, 71; and for the State the average was 74.
The Crop in Alabama.-The Mobile Price Current of last Saturday, July 1, says:
"The weather has been warm and showery during the past week, and accounts from the interior have been very favorable and encouraging. Cotton is growing finely and developing promisingly. The plants in some sections are small, but generally look strong and healthy. The fields are unusually well cultivated and clear of grass and weeds. Fully-developed bolls were reported in Monroe county, Miss., on the $23 d$ inst., and in Wilcox county, Alabama, on the 28th inst. The corn crop of this department is in excellent condition, and promises an abundant yield."
Cotron Bloom at Peterseurg, Va.-The first cotton bloom of this year's crop was received at Petersburg on Juls 5. It was raised on the farm of W. G. Coleman, at Macon, N. C. The indications are that with reasonable weather the crop will be much larger than last year.

Cotron blooms in North Carolina.-The following is taken from the Norfolk Landmark of July 4 :
"The Cotton Exchange in this city has received advices of cotton blooms from the following points within its department: ton blooms from the ro County, N. C., 26th June; Concord, Cabarrus County, N.C., 26 th June; Salisbury, Rowan County, N.C., 30th June; Toisnot, Wilson County, N. C, 30th June. These re-
ports show that the, blooms are from twelve to fourteen days ports show that the,
Bloons and Bolls in South Carolina.-From the Charleston News and Courier of July 4 we take the following:
"Messrs. W. W. Whilden, factors of our city, have received from Mr. Charles M. Wiggins, of Colleton County, near Ridgeville, S. C., two well formed cotton bolls, which were taken from a stalk which had thirty-four forms and bolls. The stalk was a fair average of a field of twenty acres."
was a fair average, writes from Bonneau's on June 30: 'I send a specimen branch of cotton from the J. H. \& H. P. Jones long staple prolific, as indicating its capabilities. On plucking it yesterday evening it contained three blooms, one pod or boll yesterday onvare or form well developed; one of the blooms fell off and is lost. The rest of the field from which it was taken of and tis lost. The rest of the field from which it was taken
is well advanced for the season and has been blooming freely is well advanced
since 18th inst."
Jute Butts, Bagaing, Etc.-Bagging has not shown any improvement since our last, and few inquiries for large lots are reported. A moderate jobbing demand continues, however, and in this way a fair amount of stock is being worked off. Holders are not forcing goods, but it is probable that a good buyer could do better than present quotations, which are 8c. for $11 / 2{ }^{\text {c }} \mathrm{lbs} ., 8 \% 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $91 / 2 \mathrm{c}$. for 2 lbs. and $101 / 2 \mathrm{c}$. for standard grades. Butts are not active, but a fair business is doing. The sales for the past month aggregate 20,000 bales, part spot and part to arrive, at $27-16 @ 27 / 8 \mathrm{c}$., according to quality. There is a steady tone to the market and sellers are quoting $23 / 223 / 4 c$. for paper grades and $233 @ 27 / 4$ c. for bagging qualities. 'The srock on spot is 40,700 bales, while the amount on the way is 102,411 bales.
Comparative Port Receipts and Daily Crop Movement.$\triangle$ comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have cunsequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since Suptember 1, 1881, has been as follows.

| Honthly Receipts. | Fear Beginning September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1880. | 1879. | 1878. | 1877. | 1876. |
| 'Sept'mb'? | 425,770 | 458,478 | 333,643 | 288,84¢ | 98,491 | 68 |
| Ootober | 837,349 | 968,318 | 888,492 | 689,264 | 578,533 | 675,260 |
| Rovemb'1 | 951,078 | 1,006,501 | 942,272 | 779,237 | 822,493 | 901,392 |
| Decembl'r | 983,440 | 1,020,802 | 956,464 | 893,664 | 900,119 | 787,769 |
| January | 543,912 | 571,70 | 647,140 | 618,727 | 689,610 | 500,680 |
| Pebruary. | 291,992 | 572,723 | 447,918 | 566,824 | 472,054 | 449,686 |
| March | 257,099 | 476,582 | 261,913 | 303,955 | 340,525 | 182,937 |
| April | 147,595 | 284,246 | 158,025 | 167,45: | 197,965 | 100,194 |
| May.... | 113,573 | 190,054 | 110,006 | 84,299 | 96,314 | 68.939 |
| Jane.... | 68,679 | 131,871 | 88,455 | 29,472 | 42,142 | 38,030 |
| Total year $1,6 \overline{20,487}$ <br> Pero'tage of tot. port |  | $\overline{5,681,281}$ | 4,837,328 | 4,421,749 | 4,238,246 | 3 |
|  |  | 96.72 | 96.71 | 99.42 | 97.52 | $7 \cdot$ |

This statement shows that up to June 30 the.receipts at the ports this year were $1,060,794$ bales less than in 1880-81 and 216,841 bales less than at the same time in 1879-80. By adding to the above totals to June 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1881-82. | 1880-81. | 1879-80. | 1878-79. | 1877-78. | 1876-77 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Jn. 30 <br> July 1 | 4,620, 88 - | 5,681.281 | 4,837.3.3 | $\overline{4,421,749}$ | 4,238.24i | 3,939,755 |
| July $1 . .$. | 2,403 | 3,4,2 | 1,90t | 343. | 918 | s. |
| $2 \ldots$ | s. | 2,701 | 2,902 | 271 | 970 | 1,541 |
| 3.... | 1.733 | 8. | 1,521 | 1,548 | 1,176 | 1,864 |
| 4.... | 1,236 | 1.763 | S. | 629 | 761 | 818 |
|  | 404 | 2,855 | 2,62 | 414 | 1,163 | 367 |
| 6.... | 1,39.5 | 4,003 | 1.530 | s. | $8 \pm 0$ | 914 |
| 7.... | 2,353 | 3,880 | 1,761 | 1,112 | S. | 819 |
| Paroent | 4,630,07s | 5,699,885 | 4,849,573 | 4,426,066 | 4,244,104 | $\overline{3,946,138}$ |
| Peroen a <br> prot re | \% of tota | 9703 | 9696 | 99:52 | 9766 | -1878 |

This statement shows that the receipts since Sept. 1 up to tonight are now $1,069,812$ bales less than they were to the same day of the month in 1881 and 219,500 bales less than they were to the same day of the month in 1880 . We add to the table the percentages of total port receipts which had been received to July 7 in each of the years named.

India Cotron Movement from all Ports.-The figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, Tuticorin, Carwar, \&c., enable us, in connectior with our previously-received report from Bombay, to furnish our readers with a full and complete India movement for each week. We first give the Bombay statement for the week and year, bringing the figures down to July 6.
bombay receipts and shipments for four years.

| $\left\lvert\, \frac{\text { Shipments this weeks. }}{\text { Areat }}\right.$ |  |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Bril'n. | Conti-1 nent | Total. | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}\right.$ | Continent. | Total. | This <br> Week. | Since Jan. 1. |
| 1882 | 9,0 | 8,000 |  |  | 35 5.000 | 1,238,000 | 19,000 | 1,533,000 |
| 1881 | 8.000 | 18,000 | 26,000 | 2.51 .000 | 483.000 | 73 1,000 | 20.000 | 1.087,000 |
| 1880 | 5,000 | 7,000 | 12,000 | 340,000 | $4+1,000$ | 781.000 | 10,000 | 1,016.000 |
| 1879 |  | , |  |  |  |  |  |  |
| According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 1,000 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| bales, and a decrease in shipments of 9,000 bales, and the shipments since January 1 show an increase of 504,000 bales. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for |  |  |  |  |  |  |  |  |
| the same week and years has been as follows. |  |  |  |  |  |  |  |  |
| OALCUTTA, MADRAS, TUTICORIN, CARWAR, RANGOON AND KURrachee. |  |  |  |  |  |  |  |  |


| Year. | Shipments this weele. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Tolas, |
| 1882. | 3,000 |  | 3,000 | 226,000 | 118,000 | 314,000 |
| 1881 | 1,000 |  | 1,000 | 140,000 | 61,000 | 201,000 |
| 1880 | 3,000 | 2.000 | 5,000 | 186,000 | 74,000 | 260,000 |
| 1879 | 8,000 | 5,000 | 13,000 | 159,000 | 98,000 | 257,000 |

The above totals for this week show that the movement from. the ports other than Bombay is 2.000 bales more than same week last year. For the whole of India, therefore, the total shipments this week and since Jan. 1, 1882, and for the corresponding weeks and periods of the two previous years, are as follows.
exports to europe from all india.

| ghioments to all Europe from- | 1882. |  | 1881. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1 | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | Since Jars. 1. |
| $\begin{aligned} & \text { Bombay....... } \\ & \text { All other prts. } \end{aligned}$ | $\begin{array}{r} 17,000 \\ 3,000 \end{array}$ | $\begin{array}{r} 1,238,000 \\ 344,000 \end{array}$ | $\begin{array}{\|} \hline 26,000 \\ 1,000 \end{array}$ | $\begin{aligned} & 734,000 \\ & 201,000 \end{aligned}$ | $\begin{array}{r} 12,000 \\ 5,000 \end{array}$ | $\begin{aligned} & 781,000 \\ & 260,000 \end{aligned}$ |
| Total...... | 20,000 | 1,582,000 | 27,000 | 935,000 | 17,000 | 1,041,000 |

This last statement affords a very interesting comparison of the total movement for the week ending July 6 and for the three years up to date, at all India ports.
AlexandRIA Recesiprs and Shipugnts.-Through arrangements
we have made with Messrs. Davies, Benachi \& Co we have made with Méssrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the mevements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding weok of the previous two years


## * A cantar is 98 los.

This statement shows that the receipts for the week ending July 6 were _cantars and the shipments to all Europe were - bales.
Manchester Market.-Our report received from Manchester to-night states that the market is dull and inactive, with prices in buyers' favor. We give the prices of to-day below, and leare previous weeks' prices for comparison:

|  | 1882. |  |  | 1881. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $81_{4}$ lbs. Shirtings. | Cott'n Mid. Upl 's | 32s Oop. Iwist. | 814 lbs. Shirlings. | Oott'n Mid. Uplds |
|  | ${ }_{93}^{\text {d. }}{ }_{8}{ }^{\text {d }}{ }^{\text {d. }}$ |  | ${ }_{658}^{\text {d. }}$ | ${ }_{8}^{1}$. | ${ }_{6}^{\text {8. }}$ | 578 |
| ${ }^{-1} 12$ | $938 \Rightarrow 10$ | $\begin{array}{llll}6 & 41_{2} & \overline{0} 7 & 9\end{array}$ | 6588 | $\begin{array}{llll}85 \\ 8 & 0 & 91\end{array}$ | $\begin{array}{llll}6 & 51_{2} a 7 & 81_{2}\end{array}$ | $5_{5}{ }^{3}$ |
| "19 | 938010 | ${ }_{6}^{6}$ | $6{ }^{5}$ | 858912 | $6{ }^{6}$ | 578 |
| " 26 | 938010 | 6 $41_{2} \tilde{\omega} 710 L_{2}$ | $6{ }^{55}$ |  |  |  |
| June 2 | $938 \gtrsim 10$ |  | $65_{8}$ | $83_{4}$ (a) 912 | ${ }_{6}^{6}$ | $61_{16}$ |
| 6 9 <br> 6  |  | $\begin{array}{llll}6 & 6 & \overline{0} 8 & 0 \\ 6 & 6 & 0 & 0 \\ 0 & \\ 0\end{array}$ | 63 63 63 | $\begin{array}{llll}8-8 & 0 & 912 \\ 878 & a & 9\end{array}$ | $\begin{array}{llll}6 & 51_{2} \bar{\omega} 7 & 81_{2} \\ 6 & 51_{2} \overline{2} 7 & 81\end{array}$ | $6_{318}^{16}$ |
| " 16 |  | $\begin{array}{cccc}6 & 6 & \widehat{a} \\ i & 6 & 0 \\ 0 & 8 & 0\end{array}$ | 63 648 678 |  | 6 $51_{2} \bar{\sim} 7$ $81_{2}$ <br> 6 $51_{2}$  <br> 17 $81_{2}$  | 6315 6315 |
| " 30 | $99_{16}$ © $10{ }^{1} 4$ | 0   <br> 6 5 0 | 68 678 | 888 878 88 |  | ${ }_{63}{ }^{3}{ }_{16}$ |
| July 7 |  | $6 \quad 5780{ }^{6} 7117_{8}$ | $6^{7} 8$ | 9 \% $9^{5} 8$ | $\begin{array}{lll}-1 & 9 & 0\end{array}$ | $6_{16} 16$ |

The Exports of Cotton from New York this week show decrease, as compared with last week, the total ." ching 15,843 bales, against 19,190 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction since September 1, 1881, and in the last column the total for the same period of the previous year:

IExports of Cotton (bales) from New York since sept. 1. 1881.

| Exported to- | Week ending- |  |  |  | Total since Sept. 1. | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { period } \\ \text { previ'us } \\ \text { year. } \\ \hline \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 14. | June 21. | June 28. | July 5. |  |  |
| Liverpoo | 10,028 | 9,228 | 8.110 | 8,990 | 399,380 | 353,220 |
| Other British port |  | 4,340 | 2,606 | 19 | 23,422 | 21,016 |
| Total to Great Britain | 10,028 | 13,568 | 10.716 | 9,009 | 122,802 | 374,238 |
| Havre | 647 | 1.903 | 1,820 | 2,427 | 35,648 | 35,765 |
| Other |  |  |  |  |  | 1,439 |
| Total Frenc | 647 | 1,9 | 1.820 | 2,42 | 35, | 37,254 |
| Bremen and | 1,341 | 2,571 | 2,507 | 2.126 | 52,159 | 40,132 |
| Hamburg | 500 | 1,331 | 1,573 | 1,692 | 22,857 | 19.497 |
| Other port | 2,103 | 1,540 | 1,872 | 589 | 14,982 | 39,319 |
| Total to North. Euror | 3,9 $\pm 4$ | 5,442 | 5,934 | 4,407 | 89,99 | 98,948 |
| Spain, Op'rto, Gibral |  |  | 100 |  | 6,138 | 3,570 |
| \&ll other................... |  | \%1 | 600 |  | 3,056 | 1,745 |
| Total Spain, \&c |  | 701 | 700 |  | 9,194 | 5,315 |


The Following are the Receipis of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, ard mince September 1, 1881:

| $\begin{aligned} & \text { Receipts } \\ & \text { from- } \end{aligned}$ | New York. |  | Boston. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1 | This week. | Since Sept. 1. | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| 2. Orl'an | 1,423 | 211,03 |  |  |  |  |  |  |
| Texas.... | 2,224 | 129.254 |  | 3.676 |  |  |  |  |
| Gavannah | 446 | 243,034 | 7 | 37,826 4,863 |  | 31,325 | 1,103 | 75,542 |
| Fortda. |  | 7,333 |  | 2,226 |  |  |  |  |
| 8. Car'lina | 409 | 169,068 |  |  |  |  | 533 | 20,710 |
| 2.Car'lina | 135 | 69.838 |  |  |  |  | 38 | 19.150 |
| Virginia.- | 255 | 185,060 | 163 | 55,295 |  |  | 793 | 82,657 |
| Eorth. pts |  | 158,892 | 3.214 2,146 | 108.025 | 1,104 |  | 198 |  |
| poreign.. | 36 | 15,185 | 2,146 | 22,284 | 1,104 |  | 198 | 21,246 |
| This year. | 4,928 | * | 5,580 | 440,195 | 1,104 | $\ddagger$ | 2,665 | 225,371 |

$\underline{\text { Last year. }|\overline{7,949}| \overline{3,722}|\overline{406,241}| \overline{1,001}|\overline{92,526}|} \mid$
SHIPPING News.-The exports of cotton from the Tnited
'tes the past week, as per latest mail returns, have reached
334 bales. So far as the Southern ports are concerned, these
the same exports reported by telegraph, and published in
a Chronicle last Friday. With regard to New York, we
selude the manifests of all vessels cleared up to Wednesday uight of this week:
Niv York-To Liverpool, per steamers Alaska, 3,445....Baltic, 719....Biela, $1.704 .$. Bothnia, $796 . .$. . Celtic, $240 . .$. . City To Glasgow, per steamer Circassia
To Havre, per steamer Amerique, 2,42
To Bromen, per steamers Oder, 791 ....Rhein, 1,335
To Hamburg, per steamers Lessing, 500 ....Vandalia, $\mathbf{i}, \mathbf{1} 92$ To Antwerp, per steamer Waesland, 150.
New Orleans-To Liverpool, per steamers Commander, $\mathbf{3} \mathbf{5 8}$ To Genaytian, 5,558 ..... Legislator, 3,574 ............................. To Genoa, per bark Nuovo Mondo, 1,538 .........................................12,712

Texas Barcelona, per brig Wilfredo, 103..............................
TEXAS-To Liverpol, per barks Kosmos, $1,017 \ldots$....Najaden, 799
BiLTMMORE-To fiverpool, per steamers Austrian, $1,111 \ldots .$.

ston-To Liverpool, per steamers Brazilian, $826 . .$. Istrian

To Antwerp, per steamer switzerland, 200 $\qquad$
Total.
Total...............................................................................734 torm, are as follows:


| Total... | 33.247 | $\overline{2,427}$ | $\overline{5.861}$ | 789 | 10,950 | 1,538 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 46.934 |  |  |  |  |  |  | Included in the above totals are, from New York to Glasgow,

Cotton freights the past week have been as follows:
 1,816 5,265

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

| June 16 | June 23 | June 30. | July 7. |
| ---: | ---: | ---: | ---: |
| 78,000 | 114,000 | 70,000 | 65,000 |
| 9,800 | 10,000 | 8,500 | 8,300 |
| 10,000 | 20.000 | 12.000 | 6,700 |
| 42,000 | 62,000 | 42,500 | 41,000 |
| 14,000 | 12,500 | 9,100 | 9,900 |
| 12,000 | 9,200 | 4,300 | 12,000 |
| 967,000 | 900,000 | 884,000 | 842,000 |
| 586,000 | 534,000 | 523,000 | 492,000 |
| 54,000 | 37,500 | 47,500 | 29,500 |
| 32,000 | 15,000 | 31,500 | 16,000 |
| 298,000 | 301,000 | 28,000 | 294,000 |
| 71,000 | 72,000 | 62,000 | 74,000 |

The tone of the Liverpool market for spots and futures each day of the week ending July 7, and the daily olosing prices of spot cotton, have been as follows:

|  | Saturday | Monday: | Tuesday: | Wednes. | Thursd'y: | Froday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (12:30 P.M $\left.{ }_{\text {Market, }}\right\}$ | Quiet and steady | $\begin{gathered} \text { Good } \\ \text { demnnd } \\ \text { freely met } \end{gathered}$ | Fair business. | $\begin{array}{\|c} \text { Fair } \\ \text { demand } \\ \text { freely met } \end{array}$ | Steady. | Active and firmer. |
| Mid. Upl'ds | 678 | $6^{7} 8$ | $6^{7} 8$ |  | $6^{78}$ | $6^{67}$ |
| Ana.Orl'ns | ${ }^{71} 16$ | $7_{16}$ | ${ }^{71} 16$ | $7118^{16}$ | 71. | ${ }^{71}{ }_{16}$ |
| . Dales....... | 8,000 | 12,000 | 10,000 | 12,000 | 12,000 | 15,000 |
| Speo.dz exp. | 2,000 | 3,006 | 2,000 | 3,000 | 3,000 | 4,000 |
| Futures. Market, i2:30 P.M. | Firm. | Steady. |  | Dull | Dull. | Firm. |
| $\left.\begin{array}{c}\text { Market, } \\ \text { 4P. M. }\end{array}\right\}$ | Easier. | Barely steady. | Very dull. | Very dull. | $\begin{gathered} \text { Dull } \\ \text { but } \\ \text { steady. } \end{gathered}$ | Quieter |
| Theactual sales of futures at Liverpool for the same week are given below. These sales are on the basis of Uplands, Low Middling clause, unless otherwise stated. <br> Baturday. |  |  |  |  |  |  |


| Delivery. d. | Delvery. d. | Delivery. d. |
| :---: | :---: | :---: |
| July-Aug .. ${ }^{556} 6_{64} \square^{57} 7_{64}$ | Sept.-Oct.. ..... $\mathbf{6 4 9}^{49}$ | July-Aug... ...... $6 .^{66_{64}}$ |
| Aug.-Sept.. $6588_{64}^{64}{ }^{59}{ }_{64}^{64}$ |  | Aug.Sept......... $6^{688_{64}^{64}}$ |
| Sept.-Oct... ......665064 | Oct.-Nov ... $6^{36}{ }_{64}^{6037}{ }_{6}$ | Nov.-De0.......... 631 $_{64}^{64}$ |

## Monday.


 Tuesday.
 WEDNESDAY.
 Thursday.

Friday.

| July ........ $6^{600_{64}}{ }^{61}{ }^{61}$ | July-Aug. . ....... $\mathbf{6 8 2}_{64}$ | Oct.-Nov. . . . . . . $6^{642} \mathrm{c}_{\text {el }}$ |
| :---: | :---: | :---: |
| July-Aug... $\mathbf{6 0}_{64}{ }^{61}{ }^{61}$ | Aug.-Sept..........66384 | Aug.-Sept. . . . . . . 7 |
| Aug.-Sept.. ${ }^{611}{ }^{64} \widetilde{D}^{62}{ }^{64}$ | Nov.-Dec . . . . . . . . $6388_{64}^{68}$ | July........ . . . . . . $6^{62_{64}}$ |
| Sept.-Oct... $65^{53}{ }_{64}{ }^{51}{ }^{54}$ | July . . . . . . . . . . . $.6^{63^{364}}$ | July-Aug..... .... ${ }^{6682_{64}}$ |
| Oct.-Nov.... . .... $6^{41}{ }_{64}$ | July-Aug.......... ${ }^{6633_{64}}$ | Aug.-Sept...... . . ${ }^{663}{ }_{\text {ek }}$ |

 J

## BREADSTUFFS.

Friday, P. M., July 7, 1882.
Flour has been more firmly held, owing partly to cooler weather and partly to decreased receipts. The recent excessively hot weather caused both spring and winter ground flour to greatly deteriorate in quality, and buyers were accordingly cautious. Still not a little unsound flour, it is said, has already been shipped to England. Flour is relatively cheaper than wheat in many cases, both here and at other seaboard markets, owing to the anxiety of holders to prevent a burdensome accumulation of supplies. Within a day or two however prices have become firmer owing to higher prices in England, and the demand has likewise improved. To-day was firmer and fairly active.

Wheat has been more active, both for export and on speculation, but at some decline, owing to increasing receipts at Chicago. The effect of the large arrivals at that market has been in \& measure offset, however, by the present smallness of the supply there, and by the unfavorable crop advices from Europe, which have prevented the bears from gaining full control of the market. It is now stated that the bulls in Chicago are willing to settle the July contracts at $\$ 134 @ \$ 134 \not 1 / 2$, instead of $\$ 140$, which was at one time reported to be the objective point; but the shorts decline these terms, and think they can do better, if necessary, before an arbitration committee. The issue of this dispute is awaited with no little interest. To-day the market was again higher, and fairly active for options, though the export trade was moderate, owing to the firmness of ocean freights and the moderate supply of room available. Both the Western and the English markets were higher. No. 2 red sold at $\$ 127^{1} / 4 @ \$ 1281 / 8$ for July, $\$ 1207 / 8 @ 121 / 2$ for August, $\$ 1201 / 8$

## $\$ 120$ seller the year.

$@ \$ 121$ for September, $\$ 1$ 21@\$1 21当 for October and $\$ 1$ 193/4@
Indian corn has advanced owing to light receipts at the Western markets, a small supply at Chicago especially, and unfavorable crop reports from important sections in the corn belt. There threatens to be much the same experience in corn as we have had in wheat for many months past. A clique is at work endeavoring to corner the shorts so'd in anticipation of a large crop this year. There has been little legitimate trade either for export or home consumption, but a brisk speculation has been in progress and many of the bears have been covering as fast as possible in order to be on the safe side. It seems probable that in bottom lands at the West there has really been some damage done to the crops through excessive rains and unusually cold weather, while it is equally probable that the injury sustained has been exaggerated for speculative parposes. To-day the market wds active on speculation and again higher; No. 2 mixed sold at 87 c . for July, $873 / 4 \mathrm{c}$. for August, $88 \frac{1}{2}$ c. for September, $883 / 4$ c. for October and $841 / 8$ c. seller the year.

Rye and barley have been dull and nearly nominal. Oats have been fairly active on speculation and prices have advanced; but it is noticeable that options are much more easily sustained, and that cash oats are not so much wanted. The bull movement in grain extends to oats, and the short interest is daily becoming smaller. To-day the market again advanced; No. 2 mixed sold at 61 $1 / 4 @ 62 \mathrm{c}$. for July, $51^{1} / 4 @ 52 c$. for August and 491/8@491/2c. for September.

The following are closing quotations :
FL()UR.
No. 2 spring... $\%$ bbl. $\$ 275$ ( $335 \mid$ City shipping extras. $\$ 6350800$ No. 2 winter ........... 30003340 Superfine............... 3 350 450 do bakers, 600 a 800 Rye tlour superting. $575 a 675$
 Wis. \& Minn. rye mix. 550 and 800 Western, \&c
 Patents.. .... .......... 700 a 9 25 | Buckw't flour, 100 lbs . 450 a grain.
Wheat-
Spring.per bush. $\$ 1$
Spring No. $2 . . . .$.
Red winter.....
Red winter, No.2
White...........
Corn-West. mixed
West. mix. No. 2.
Western yellow..
Western white....
Southern white..
Southern yellow.
Rye-Car lots.......

| 03 | 2130 |
| :---: | :---: |
| 23 | (1)30 |
| 16 | ©1 35 |
| 32 | 2134 |
| 25 | (130 |
| 83 | a 88 |
| 87 | a |
| 83 | ¢ 90 |
| 95 | (2) 96 |
| 95 | © 1 |
|  | a |



| $\begin{array}{ll} 60 & D \\ 60 & D \end{array}$ |  | 63 |
| :---: | :---: | :---: |
|  |  | $681_{2}$ |
|  |  |  |
| $\begin{aligned} & 622^{2} \% \\ & 631_{0} 0 \end{aligned}$ |  |  |
|  | - |  |
|  | (1) |  |
| ... | a |  |
|  | a |  |
| 123 |  | 40 |
| 107 | a1 | $121_{2}$ |
| 15 |  |  |

(From the "New Fork Produce Exchange Weekly.")
Receipts of Hour and grain at Western lake and river purts for the week ending July 1, 1882

$\begin{array}{ccccccc}\text { Total } . . & 101,43.3 & 677,623 & 838,366 & 740,808 & 41,891 & 11.920 \\ \text { ame time } 81 . & 172,064 & 1,421,375 & 4.951,311 & 1,183,271 & 7 \cdot 396 & 20,688\end{array}$
Total receipts at same ports from Dec. 26,1881 , to July 1, 1882, inclusive, for four years :

| ur.... . . .bbls. | $\begin{aligned} & 1881-82.5 \\ & 3,798,975 \end{aligned}$ | $\begin{aligned} & 1880-81.575 .75 \end{aligned}$ | $\begin{aligned} & 1879-80 . \\ & 2,892,533 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Whe | 15 |  |  |
| Corn | 43,817,707 | 57,330.042 | 77,939,029 |
| Oat | 19,369.900 | 23,2>7,976 | 15,603,5:8 |
| Barle | 4,742,898 | 3,923,802 | 2,523,236 |
| Ryo. | 1,121,162 | 8コ7,339 | 1,125,536 |

Total grain .... $\overline{81,365,276} \overline{119,733,335} \overline{121,603,616} \overline{97,079,863}$
Comparative receipts (crop movement) at same ports from August 1, 1881, to July 1, 1882, as compared with the previous three vears :
Flour.......bbls. $\quad 7,238,774$


Total grain.... $\overline{194,703,491} \overline{255,186,219} \overline{244,698,824} \overline{219,306,925}$
Comparative shipments of flour and grain from the same ports from Dec. 26, 1881, to July 1, 1882, inclusive, for four years:


Rail shipments from Western lake and river ports ior the weeks ended:

| Flour.... .............bbls. | $\begin{gathered} 1882 . \\ \begin{array}{c} 18 e e k \\ J_{u n} u, 1 . \\ 35,619 \end{array} \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week. } \\ \text { July } 2 . \\ 114,578 \end{gathered}$ | 1880. <br> Week <br> July 93,004 <br> 9.,004 | $\begin{gathered} 1879 . \\ J_{W e e l y}^{k} \\ 81, \pm 75 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat........ ......bush. | 80,940 | 572,705 | 291,485 | 285,227 |
| Oorn. | 144.349 | 1,366,\%44 | 988.569 | 650,388 |
| Oats..................... | 472,557 | 578,889 | 357, 897 | 279,275 |
| Barley.............................. | 19,396 | 16,507 13,908 | 26,587 44,703 | 11,137 |
| Total. | 727,259 | $\underline{\text { 2,542,753 }}$ | 709,241 | ,236,651 |

Rail and lake shipments from same ports for last four weeks:

| Fl | Wh |  |  | Barley, bush. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nat 1..136.21 | 659 | 1,5 |  |  | 26,117 |
| June 21...114,892 | 961,983 | 1,603.785 | 659,793 | 17. | 64,027 |
| June 17...137.365 | 888,527 | 1,656.230 | 672,332 | 24,84 |  |
| June 10...128,632 | 796,191 | 2,065.207 | 711,389 | 31,65 | 36, |
|  | 3,306,3 | 6,5 | 569,505 | $93,1$ | $\begin{aligned} & 97 \\ & 76 \end{aligned}$ |
| Receipts of flour and grain at seaboard ports for the week |  |  |  |  |  |
|  |  |  |  |  |  |

Rereipts of flour and grain at seaboard ports for the week suded July 1:

| At- | Flour, bbls. | Wheat, bush. | Oorn, bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 55 | 195,718 | 203.850 | 4 |  | 5 |
| Boston | 38,819 | 23,500 | 81,350 | 79 |  |  |
| Portland | 1,500 |  | 6,200 | -2,40 |  |  |
| Montreal... | 8,2.59 | -69,239 | $4 \pm, 604$ | 40,786 | 1,023 | 7 |
| Philadelphi | 16,750 | 245,750 | 92,900 | 20,400 | 600 |  |
| Baltimore. | 13,965 | 113,000 | 70,700 | 35,00 |  |  |
| New Orlea | 6,593 | 13,200 | 10,245 | 109,060 |  |  |
| $\begin{array}{rrrrrr}\text { Total week... } 141,464 & 1,660,407 & 509,349 & 698,596 & 1,623 & 69,402 \\ \text { Cor. week } 81 . . \\ 223,155 \\ 2,138,958 & 3,971,651 & 1,052,979 & 646 & 4,872\end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total receip | ts at sa | me port | ts from | ec. 26, | 1 | July 1, |
| 1882, as compared with the previous three vears: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wheat..... bush. 18,165,630 42.333.245 41,923,276 42,698,543 |  |  |  |  |  |  |
| $\begin{array}{llllll}\text { Varn.... . . . . . . . } & 19,147,235 & 52,933,395 & 75,541,619 & 62,955,731 \\ \text { Oata }\end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Total «rain .... $\overline{52,955,853} \overline{111,715,273} \overline{132,261,810} \overline{119.396,983}$
Exports from United States seaboard ports for week ending July 1, 1882:

| From- | Flour, bbls. | Wheat, bush. | Oorn, bush. | Oats, bush. | Rye, bush. | Peas, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 58,115 | 764,912 | 44,295 | 890 | 75,863 | 2,478 |
| Boston | 31,079 | 49,822 | 70 | 534 |  | 4 |
| Portland | 8,851 | 69,461 | 47,983 |  | $2 \mathfrak{2}, 5 \ddot{81}$ | 4 |
| Philadelphia. | 8, 49 | 72,800 |  |  |  |  |
| Baltimore... | 6,437 | 67,552 | 230 |  |  |  |
| New Orleans.. | 470 | 500 | 275 |  |  |  |
| otal for W | 01 | 25,047 | 92,853 | 1,424 | 8,452 | 416 | Same time '81. 104,782 1,495,356 2,789,193 3,432 18,612 101,373

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, July 1, 1882, was as follows:

| In store at- | Wheat, bush. | Corn, | Oats, bush. | Barley, bush. | $\underset{\text { bush }}{\text { Rye }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 3,800.935 | 1,111,063 | 447,350 | 467 | 258.673 |
| Do. afloat (est.) | 272,030 | 350,000 | 178,000 | 910 |  |
| Albany | 8.000 | 27.000 | 23,500 |  | 34.000 |
| Buffalo | 489,611 | $\xrightarrow[1,245,060]{216,160}$ | 155,763 | 17,355 |  |
| iwauk | 1,786,431 | 1,242, $42, \overline{2} 34$ | 155,763 1,649 | 15,450 | 32,671 |
| Duluth. | 395,510 |  |  |  |  |
| Foledo | 131,167 | 68.872 | 13.708 |  | ,334 |
| Detroit | 170.248 $5 \pm .000$ | ${ }^{43} 5$ | 19.568 |  |  |
| Oswego. St. Louis | 136,090 | 272.415 | 78,556 | 1,639 | 23,727 |
| Boston. |  | 17,322 | 56,858 | 31,110 |  |
| Eoronto | 175,745 | 3.378 | 2, | ${ }_{2}^{5.011}$ |  |
| Montreal | 156.400 | 141,133 |  |  |  |
| Peoria | 2,432 | 70,973 | 83.600 | 6,652 | 109,012 |
| Indianapolis. | 84.200 | 42,200 | 1,300 |  | 7,200 |
| Kansas City | ${ }_{24,912}$ | ${ }^{76,048}$ | 102 |  |  |
| Baltimore Mississippi. |  | 211,920 | 1,518 |  |  |
| On rail.......... | 319,140 | 442,619 | 516,657 | 19,396 | 11,117 |
| On lakal | 814,381 672,000 | 1,878,000 | 24,200 | 7,975 | 67,335 |
| Tot. July | 30 | 6,965,96 | 849.210 | 108.5 | 725,670 |
| Tot. June 24, | , $535.4 \pm 6$ | 8.135 |  | 1034, | 834,497 |
| ot. June 10 | 5 | 10, | 2,017,617 | 113,112 | 964.387 |
| Tot. June 3,',8 | . 5 | 9,945.0 | 2,052,108 | 92.474 | 986,718 |
| Tot. July 2,'81 | 970,7 | 4,51 | ,332,493 | 195,97 | 136,071 |

## THE DRY GOODS TRADE.

Friday, P. M., July 7, 1882.

Owing partly to the observance of two holidays the past week, business in the dry goods trade was restricted in volume, and the market has apparently relapsed into the quiet condition usually witnessed between seasons. Transportation facilities were slightly improved, although the freight handlers' strike has not yet ended, and there was, consequently, a fair movement in staple cotton and woolen goods, prints, \&c., oin
account of former orders, but new business was quite moderate, and but little improvement in the demand is looked for until about the middle of the month, by which time there will probably be a large influx of package buyers from the interior. The jobbing trade has ruled quiet, yet there was a continuous demand for small parcels of assorted goods through the medium of orders-suggestive of light stocks in the hands of retailers.
Donestic Cotron Goods.-The exports of domestics for the week were 3,539 packages, including 2,467 to Africa, 704 to Great Britain, 68 to Hayti, 68 to Chili, 64 to Central America, ebe. The demand by the home trade was less active than of late, kut the tone of the market was steady, because of the moderate stocks on hand, the high cost of raw materials etc. Fine brown cottons are remarkably well sold up, and low grade bleached goods are in greatly reduced supply. Slight price concessions have enabled agents to distribute their surplus stocks of wide sheetings, and there was an active demand for grain bags at firm prices. Cotton flannels continued to move freely, and there was a steady though moderate business in colored cottons. Print cloths were less active but firm at last quotations, and there was an irregular demand for dark prints *at value."

Domestic Woolen Goods.-It has been a quiet week in the Toolen goods market as regards new business, but agents continue to make fair deliveries of heavy cassimeres, suitings, orercoatings, etc., in completion of back orders. Some considerable lots of spring cassimeres were closed out at relatively Low figures, but prices of medium and fine heavy clothing woolens ruled firm and the lower grades are fairly steady in price. Cloakings were in moderate request and _desirable makes are well sold up. Repellants were a little more active, bat buyers are still cautious and a marked preference is given to the better qualities. Kentucky jeans were lightly dealt in but doeskins were in moderate demand at current rates, which are greatly in buyers favor, and unremunerative to manu facturers. Flannels $w_{e}$ re in steady though less active demand, firm there $w$

Foreign Dry Goors were very quiet in the hands of importers, selections having been almost wholly of a hand-tomouth character, but staple fabrics remain steady in price. Jobbers bave done a fair average trade for the time of year and stocks in both first and second hands are in pretty good shape as a rule.

Importations of Dry Goods.
The importations of dry goods at this port for the week ending July 6, 1882, and since January 1, and the same facts for the corresponding periods of 1881, are as follows:


Receipts of Leading Articles of Domestic Produce
The following table, based upon daily reports made to the New York Produce Exchange, shows the receipts of leading articles of domestic produce in New York for the week ending with Tuesday last (corresponding with the week for exports), also the receipts from Jan. 1, 1882, to that day, and for the corresponding period in 1881 :

| - | Week ending July 4. | Since Jan. 1, $1882 .$ | same time last year. |
| :---: | :---: | :---: | :---: |
| Ashes........... . . . . . . .bbls. | 130 | 3.262. | 1,800 |
| Beans........ .... ...... . ${ }^{\text {a }}$. | 305 | 22,533 | 42,812 |
| Breadstuffs--2. | 34,105 | 2,290,669 |  |
| Corn meal.... ...........bbls. | 1,325 | 2,294,068 | 2,832,276 |
| Wheat.................. bush. | 639,754 | 11,589,724 | 20,208,357 |
| Rye........................ ${ }^{\text {bush. }}$ | 31,018 | 762,766 | -541,419 |
| Corn...................bvsh. | 135,200 | 7,656,074 | 20,360,349 |
| Oats................... bush. | 265,514 | 6,919,876 | 7,414,673 |
| Barley............ . . .bush. | 53,500 | 3,023,350 | 2,596,592 |
| Peas................. . . bush. | 1,500 | 433,470 | 140,029 |
| Cotton......... . . . . . . . . | 1,856 | 481,902 | 489,344 |
| Cotton seed oil...........bbls. | 244 | 16,080 | 13,924 |
| Flax seed................vags. | 12,450 | 291,197 | 331,176 |
| Grass seed. . . . . . . . . . . . bags. | 72 | 156,621 | 52,648 |
| Hides.......................No. | 2,036 | 66,152 | 81.872 |
| Hides...... ............. bales. | 143 | 30,080 | 22,794 |
| Hops...... . . . . . . . . . . . bales. | ${ }_{37} 545$ | - 33,552 | 39.566 |
| Leather. . . . . . . . . . . . . sides. | 37,357 | 1,670,332 | 1,384.801 |
| Lead. . . . . . . . . . . . . . . . pigs. | 5,424 | 260,893 | 61,722 |
| Molasses.... ............ ${ }^{\text {hhds. }}$ |  | 27,492 | 3,138 |
| Molasses.... .... . . . . . . . bbls. |  | 27,492 | 46,974 |
| Naval Stores- ${ }_{\text {Turpentine, }}$ crude . . . bbls. | 35 | 760 | 1,103 |
| Turpentine, spirits... bbls. | 1,116 | 45,778 | 36,645 |
| Rosin......... ......... . ${ }^{\text {bibls. }}$ | 5,983 | 235,665 | 136,130 |
| Tar.....................bbls. | $45 \pm$ | 16,014 | 12,942 |
| Pitch................... . . ${ }^{\text {b }}$ bls. |  | 973 | 2,332 |
| Oil cake. ..................pkgs. | 3,304 | 251,186 | 349,330 |
| Oil, lard.... ...s........ blols. | 75 | 5,536 | 4,486 |
| Oil, whale....s.e.......g.galis. | 953 | 40,607 | 72,608 |
| Provisions - |  |  |  |
| Pork.......e.e.........pkgs. | 1,028 | 63,406 | 62,080 |
| Beef.............. ....pkgs. | 208 | 19,668 | 19,181 |
| Cutmeats..............pkgs. | 7,765 | 481,234 | 589,533 |
| Butter..................pkgs. | 23,443 | 585,483 | 696,548 |
| Cheese.... ............pkgs. | 54,330 | 737.106 | 1,085,823 |
| Egga......... .........bbls. | 9,092 | 415,342 | 337,434 |
|  | 3,677 | 171,401 | 289,616 |
| Hogs, dressed...........No. | 1,77 | 33,020 | 145,419 |
| Rice......................pkgs. | 173 | 33,384 | 35,578 |
| Spelter........ . . . . . . . .slabs. | 1,378 | 52,169 | 61,319 |
| Stearine............ ....ppks. |  | 8.908 | 12,520 |
| Sugar........ ........... bbls. | 135 | - 2607 | 7,923 |
| Sugar................. . . hhds. | 174 | 19,129 | 138,757 |
| Tobacco....... boxes \& cases. | 1,440 | 60,830 | 69,041 |
| Tobacco.... .... . . . . . . hhds . | 582 | 40,743 | 41,903 |
| Whiskey........ .........bbls. | 1,728 | 114,125 | 124,610 |
| Wool.... ......... ...... bales. | 2,743 | 64,213 | 51,501 |

Exports of Leading Articles of Domestic Produce.
The f Howing table, hased upon Custom House returns, show the exy sts from New York of all leading articles of domestic produc: ir the week ending with Tuesday last; also the exports from : ist of January, 1882, to that day, and for the cor respond...s period in 1881

|  | Week ending July 4. | $\begin{gathered} \text { Since Jan. } 1, \\ 1882 . \end{gathered}$ | Same time last year. |
| :---: | :---: | :---: | :---: |
| Ashes, pots.............bbls. |  | 497 | 48 |
| Ashes, pearls ............ ${ }^{\text {abls }}$. |  | 31 | -149 |
| Beeswax......... . . . . . . .lbs. |  | 8,385 | 46,229 |
| Breadstuffs- $\quad$ whear whinbls. | 32,082 | 1,641,787 | 2,632,831 |
| Flour, wye................bbls. | -2,032 | 1,041,476 | 2,63,078 |
| Corn meal.... .........bbls. | 1,233 | 52,144 | 106,510 |
| Wheat...................bush. | 59!,193 | 9,944,517 | 22,316,391 |
| Rye.................... bush. | 36,740 | 819,570 | 668,024 |
| Oats......... ..... . . . . bush. | 459 | 72,191 | 80,725 |
| Barley............... bush. | 1395 | 6,530 | 15,08 159375 |
| Peas.................. ${ }^{\text {bush }}$. | 63,078 | 6,173,634 | 159,375 $\mathbf{1 5 , 8 0 9 . 0 0 2}$ |
| Candles......................pkge. | 473 | -24,215 | 34,700 |
| Coal........................to tons. | 1,325 | 30,965 | 30,413 |
| Cotton. . . . . . . . . . . . . . .bales. | 12,104 | 346,052 | 289,049 |
| Domestics..... . . . . . . . pkgs. | 3,539 | 76,739 | 73,210 |
| Hay.... ........ ........bales. | 279 | 32,125 | 44,241 |
| Hops. .................. ${ }^{\text {bales. }}$ | 10 | 12,757 | 18,375 |
| Naval Stores- |  |  |  |
| Spirits turpentine.... bbls. | 921 | 11,773 | 4,844 |
| Rosin........ ......... . bbls. | 3,258 | 164,623 | 97.505 |
| rar....................... . ${ }^{\text {b }}$. | 83 | 8,081 | 6.715 |
| Pitch...................bbls. | 32 | 3,500 | 2,679 |
| Oil cake......... .... .....cwt. | 6,111 | 1,158,263 | 1,417,491 |
| Oils- |  |  |  |
| Whale......... ..... .....gals. | 40 | 80,243 120,251 | 106,603 |
| Lard......................gals. | 5,661 | 183,151 | 209,667 |
| Linseed................gals. | - 336 | 185 21.693 | 199,246 |
| Petroleum.... ............gals. | 5,444,279 | 185,711,994 | 155,949,276 |
| Provisions- . bbls |  |  |  |
| Pork. ........ ........... ${ }^{\text {Beef. }}$. | 1,719 | 99,128 | 113,8681 |
| Beef......................ilierces. | 271 | 24,964 | 27,750 |
| Cutmeats................lbs. | 2.124,125 | 144,054,431 | 236,803,373 |
| Butter...................libs. | 127,334 | 3,443,392 | $\mathbf{9 , 2 2 1 , 9 4 1}$ |
| Cheese................... ${ }^{\text {l }}$ libs. | 2,660,459 | 35,042,743 | 54,222,277 |
| Lard....................ibs. | 1,345,231 | 90,336,998 | 127,439,426 |
| Rice........ ......... . . . . bbls. | 180.123. | 13,899,308 |  |
| Tallow.....................ibs. | 180,680 | 13,999,671 | 29,407,906 |
| Tobacce, leaf...... . . . .hhds. | $\begin{array}{r} 1.790 \\ \mathbf{4 9 8} \end{array}$ | $\begin{aligned} & 37,764 \\ & 25,466 \end{aligned}$ | 36,613 |
| Tobacco,manufactured. lbs. | 141,72 | 3,195,760 | 3,260,30 |
| Whalebope ..... .0. .......lbs. | 2. 3,284 | 137,997 | 59.800 |


[^0]:    This total includes ahind

