#  

HUNT'S MERCHANTS' MAGAZINE, 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
VOL. 25
SATURDAY, AUGUST 4, 1877.
NO. $63 \%$.

## CONTENTS.

THE CHRONICLE.
The Banks and Our National Fi- The Debt Statement for July, $187 \% 104$


 | Tare on Cotion................... 10: | Commercial and Miscellaneous |
| :---: | :---: | :---: |
| Currency Changes to August 102 | Neivs.............................. 102 | Financial Review of July......... 103

THE BANKEIS' GAZETTE.

Money Market, U. S. Securities, Quotations of Stocks and Bonds. 111 $\begin{array}{ll}\text { Railway Stocks, Guld Market, } & \text { New York Local Securities, } . . . . \\ \text { Foreirn } \\ \text { Exchange, N. Y. City }\end{array}$ | Foreign |  |
| :--- | :--- |
| Banks, National Banks, etc. .... | Exchange, N. Y. City |\(| \begin{gathered}Investments, and state, City and <br>

Corporation Finances........... 113\end{gathered}\) THE COMMERCIAL TIMES.

Commercial Epitome. | 116 | Dry Goods... |
| :--- | :--- | Cotton......

Breadstuffs 119 Pricos Exports and Receipts.

## ©he $\mathbb{C l y n a i n c l e}$.

The Commercial and Financial Chronicle is issued on Saturday morning, with the latest news up to midnight of Friday.

TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE: For One Year, (including postage)................................. $\$ 10620$. For six Montion in London (including postage)................ 62.
 Subscriptions will be continued nntil ordered stopped by a written order, or at the mublication office. The Publishers cannot be responsible for Remittances anless made by Drafts or Post-Gffice Money Orders.
lundon Ofile.
The London office of the Chronicle is at No. 5 A ustin Friars, Old Broad Stret, where subscriptions will be taken at the prices above named.

## Advertisements.

Transient advertisements are $u$ ublished at 25 cents per line for each insertion, but when definite orders are given for five, or more, insertions, a liberal discount is made. No promise of continuous publication in the best place can be Banking and Financial column 60 cents per lipe, each insertion.
wILLIAM B. DANA, WILLIAM B. DANA \& CO., Publishers, $\left.\begin{array}{l}\text { WILLIAM B. DANA, } \\ \text { JOHN G. FLOYD, JR. }\end{array}\right\} \quad$ WILLIAM B. DANA \& CO., Publishers, JOHN G. FLOYD, JR. $\}$ POST OfFICE BOX 4,592.

A neat file-cover is furnished at 50 cents; postage on the same is 17 "Volumes bound for subscribers at $\$ 150$.
For a complete set of the Commercial and Financial ChronicleJuly, 1s 65 , to date-or of Hunt's Merchants' Magazine, $: 839$ to 15\%1, inquire at the office.

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

## TIIE banks and our national finances.

We have received an announcement of the annual convention of the American Bankers' Association, to be held in this city on the $12 \mathrm{th}, 13 \mathrm{th}$ and 14th of September. In the present condition of our national finances, an unusual importance attaches to this meeting, which opportunely occurs a few weeks before the special session of Congress. Last year the convention was held at Philadelphia, and an elaborate discussion was given of several of the more prominent financial topics of the day. Among these were the resurnption of specie payments, the remonetization of silver, and the refunding of the national debt. All these questions will probably be more or less conspicuous in the proceedings of the convention of next September.

During the past year a large amount of new light has been thrown upon the silver question, and some import-
ant progress has been made in the preliminaries of specie resumption ard in the refunding process as applied to our outstanding six per cents. Some difference of opinion naturally prevails as to whether a convention of bank officers and bankers from all parts of the United States could be expected, in the brief space of a three days' convention, to give a very thorough and useful discussion to such vast questions. If we are not misinformed, however, the plan proposed is to have carefully-prepared papers in which both sides of the several questions shall be fairly presented by the best advocates. For example, in discussing the remonetization of silver, we presume the plan would be to select some representative man on each side, and to receive a lucid, succinct, and comprehensive view of the best arguments for and against remonetization. After the reading of the papers, a brief discussion will suffice to exhaust the subject, and the convention will then pass to its other business. If this should prove to be the policy adopted by the Committee of Arrangements, and if it be judiciously carried into operation, we see no reason for doubting that the convention will have abundant time for the discussion of the topics above referred to, with others which have been mentioned of almost equal importance in a practical point of view.
Among these there are two which merit special notice in this place. The first is the recuperation from the panic of 1873 . Scarcely any question of practical finance will compare in importance with those which arise out of the prospects of recuperation from the languor of business induced by the panic. In every section of the country these questions are regarded from a somewhat different point of view. The suggestive remarks on panics made by Mr. Baldwin, by Mr. Hayes, and other Western bankers, at the convention of last year, may be cited in illustration of the importance of investigating such questions from different standpoints, and of obtaining upon them the opinions of practical and experienced bankers in distant sections of the country. We may also suggest that as so large a proportion of the members of the Association are in the West, a fuller representation than has been usual might advantageously be given to the Western speakers at the forthcoming convention.

Another purpose to be sought by the convention is to promote the spirit of union among the various members of our complex banking organism in the United States. This is an object of much more general importance than is often supposed. Of the 6,152 banks in this country, 2,082 are national, 875 are State, and 2,524
are private banks; while 671 are savings institutions. At critical times no small amount of finarcial and monetary perturbation has occurred from the circumstance that these four classes of banks have been too much separated from each other by prejudice, rivalry, and other causes, and it is only within a recent period that the desire for and the absolute necessity of a more compact union have been developed. One of the results aimed at in previous conventions has accordingly been to foster the union of our banks among themselves, so as to harmonize the various elements of which our banking system consists. Another object of such conventions is to collect together the best thoughts and suggestions of our financial thinkers and our most experienced bank officers in all parts of the country, and to print these suggestions for circulation among the members of Congress and other men of influence, in the hope of aiding in the solution of some of the great problems of the financial situation. The past reports of the Association, valuable though they are, have scarcely come up to the public expectation. It is hoped that as the necessities of the country are now in many respects more urgent than they have ever been before, the Association will be able to suggest some wise and conservative measures for Congressional legislation. With regard to the war taxes on bank deposits and on bank capital, their evil effects have been so frequently shown, and the depletion of bank capital has been so notorious from such causes, both in this city and elsewhere, that we presume Congress and the public will listen readily to any wise and temperate suggestions upon these important matters which the banks may have to offer.

## TIIE CASE OF TII CHatter gak life.

The proceedings in reference to this company, which culminated during the past week, began in pursuance of a resolution passed by the Connecticut Legistature, providing for a special commission, who should examine the life insurance companies and report the facts to the State Commissioner whenever those facts would warrant his interference. Their report was made June 21 and published June 29; July 14, the Insurance Commissioner applied for an injunction and receivership. The company's last annual report stated the admitted assets, December 30, as $\$ 13,234,437$; liabilities as $\$ 12$,224,633 on "reserve," and $\$ 12,488,316$ total, exclusive of the $\$ 200,000$ stock; and the surplus as $\$ 446,121$. The task of analyzing the report of the special commission would require a page of space and would be as unsatisfactory as tedious; suffice it to say that they found what they considered $\$ 1,480,000$ over-valuations on the real estate in this city, $\$ 645,623$ on real estate in Hartford and elsewhere, and $\$ 2,213,893$ total over-valuations, thus reducing the assets to $\$ 11,020,544$, while they made the liabilities $\$ 13,083,956$, leaving a deficit of $\$ 2,063,412$; at the same time omitting to set down at all sundry items, on each side of the account, because of too uncertain a nature. This report was at first accepted as admitting no hope of saving the company, but after a few days of agreed-upon delay a committee of three was improvised to make a further examination, with a view to ascertain whether a receivership could not be avoided; this committee, consisting of the Secretary of the Connecticut Mutual, the President of the Etna, and the President of the City Bank, all Hartford men and corporations, reported July 25. The following is the schedule of assets shown by the trial balance July 14, compared with the finding of this committee of experts:


We leave this statement without comment, and present it as an instructive example of the muddle into which mismanagement can throw finances and of the groping manner in which competent examiners are sometimes obliged to proceed. The result of the second examination was that on Saturday last the old six directors gave place to new ones, and Mr. Marshall Jewell became President of the reorganized company, the Insurance Commissioner withdrawing his application for a receivership.
The insurance law of Connecticut differs materially from that of this State. Here ${ }_{2}$ if any deficiency is found on the "reserve" calculated at $4 \frac{1}{2}$ per cent., dissolution is imperatively required, neither the Superintendent nor the Court being allowed any discretion after the facts are ascertained; Connecticul permits the repairing of a deficiency, where it is less than 25 per cent, by providing that the Commissioner may ask and the Court may, at its discretion, grani a receivership, in case of such deficiency; but if the deficiency-liabilities being treated as the reserve-exceeds 25 per cent, the application and the granting are made obligatory. By the report of the special commission, even including all items as legal liabilities, the assets are about 83 per cent; by the report of the experts they are 94.5 per cent if the "uncertain" are counted, and $69 \cdot 3$ per cent if they are rejected, thus making an impairment, in one case, of 17 per cent, and in the other a positive one of 5.5 per cent, or a contingent one of 30.7 per cent. The experts very frankly say that they do not undertake to determine the deficiency exactly, and do not think this can be done until the "uncertain" column develops itself; they count nothing as wholly worthless, and do not pretend to have done more than make the best guess in their power. The indefiniteness of the matter thus permitted the Commissioner to decide that an impairment of over 25 per cent did not "appear to him," and the Court to exercise its discretion under the law by allowing the withdrawal of the application for a receivership.

The troubles of the company and the crooked financiering of its late managers we will dismiss with a brief paragraph. The former began under a still earlier management, and the famous purchase of Broadway real estate, in 1875, "worked off" about a million of second mortgages of the Connecticut Valley Railroad, left over from that management. Mr. Jewell takes Mr. Furber's $\$ 125,000$ stock at the understood nominal price of $\$ 10,000$, and the latter and his fellows retire. What becomes of Mr. Furber's $\$ 500,000$ "contract" and all his other private arrangements is not yet told; he is the same versatile financier who has managed the Universal of this city and its successive victims, and is one of the men of whom publicists that desire to preserve a judicial calmness say as little as duty requires.
The experts report the current premium-paying insurance now in force as $\$ 39,480,818$; December 31 it was
reported as $\$ 52,494,057$; figuring the gross premiums on this as $\$ 1,410,034$, and the interest account as $\$ 723,586$, and allotting $\$ 510,014$ of the income as required for 4 per cent on the reserve, they conclude that the company has yet what they call "a minimum recuperative power" of $\$ 294,670$ per year. The income and disbursements reported for 1876 were $\$ 3,254,585$ and $\$ 2,900,615$. This estimate, they say, "takes no account of the resources contained in the 'uncertain' column, which are undoubtedly of considerable importance;" hence the sum stated does not probably "fully represent the recuperative power of the company, which is largely dependent upon an economical and efficient management of its affairs." Its continuance is thus put entirely upon the existence of vitality and recuperative power, the expectation being that the ability of the new management will command confidence and that, under careful nursing, the company may in time gradually repair the deficiency out of the surpluses arising from its current business, meanwhile meeticg-as the new officers have already begun to do-its maturing obligations. Of course there will be no more opportunity for "contracts," plump salaries and pleasant allowances and "commissions," and the looseness in management (which, at its very best, may be inferred from the fact that the company never owned over $\$ 100,000$ of United States bonds, and for the past ten years has not owned a dollar of them,) must be emphatically and visibly exchanged for such direction as succeeds in private business. New insurance cannot be expected on any considerable scale, at least for several years, and probably it will not be urgently sought, there being enough to do at present in knitting up the ravelled threads and reassuring the members. The llapses, which have been heavy since December, will probably continue to some considerable extent; in this manner the impairment may be made good, since little or no surrender value will be paid; and yet the tendency, as it always is, will be towards a lowering of average vitality. Still, with the utmost economy in management, there are good reasons for the hope which is felt since the reorganization that the result will be favorable. There was enough involved in the Charter Oak-twenty-seven years old, bearing a historic name, and having yet nearly 40 millions of insuranceto make it worth trying hard to save it. At least it is a very noteworthy and a very happy event that a large corporation is rescued from the harsh and destructive process of a receivership, which may not inaccurately be called a financial coroner's inquest, which finds some remains to sit upon, but often leaves scarcely any when it finishes. If the Charter Oak (as we hope will be the result) is saved, all the better; if it is only rightly wound up, the lesson and precedent may possibly be not lost in promoting the sorely-needed reform in the methods of dealing with insolvent corporations.

## TARE ON COTTON.

Old Sweet Springs, July 30, 18 \% 7.
To the Editor of the Financial and Commercial Chronicle:
Sir-Probably the most important subject discussed this year at the meeting of the National Cotton Exchange at the White Sulphur Springs was that of "tare on cotton," viz., the question whether sales by gross weight or by net weight would be more advantageous to the trade at large.

The advocates of the latter system (that of sales by net weight) met with decided opposition, and a majority of those present refused to admit that a change from the present system (of sales by gross weight) is desira-
ble. The matter is, however, of such importance that it may be worth while to communicate to the trade in general some of the arguments put forth on both sides of the controversy.

A majority of the proposed innovators suggested that the planter should in future put on his cetton a certain fixed tare of so many pounds per bale; that such tare should not be paid for by the buyer, and that bales showing an excess of tare should be considered unmerchantable. They claim that at present the average tare per bale is 6 per cent.; that exporters in buying calculate it at that figure and pay 6 per cent. less per pound than they would for net cotton; that in fact the amount of money paid by the exporting to the planting interest would be exactly the same if their suggestions were adopted. But they also claim that the apportionment of said average tare at present is very unequal; that scme bales carry only 4 per cent., others 8 to 10 per cent. tare; that the planter who makes light bales and covers them heavily is paid at the expense of the planter who pursues the contrary course; that the exporter has to guarantee the European buyer a loss of weight not exceeding six per cent. and loses by the extra tare on heavily covered bales, whilst he is not indemnified for the excess of cotton in lightly covered bales; and that, consequently, the system now in vogue is an unjust and arbitrary one, by which the unscrupulous planter and the European receivers of cotton gain, but by which the honest planter and exporter lose, whilst sales by net weight, being based on an intrinsically just and equitable principle, would give to all parties in the trade their dues.
The adherents of the present system, among other objections, seem to attach special importance to the following :

1. That sales by net weight would be unjust to the planters, who would get no return for the money spent on bagging and ties.
2. That planters are satisfied as matters stand now, and that exporters by selling on European weights might secure for themselves a fair average outturn on their shipments.
3. That planters are not sufficiently acquainted with the elements of trade which fix the value of commodities to be persuaded that they would get as much money for 425 pounds of cotton net weight as for 450 pounds gross weight.
To these objections the following replies are made :
4. By the time a bale of American cotton arrives at a European mill, the bagging and ties have become utterly valueless, and it is, therefore, utterly impossible that planters should be paid for them under any system of sales that could be devised; nor are they paid for them at present, as exporters invariably calculate on 6 per cent loss of weight, being equal to the average actual tare, and modify their bids for cotton accordingly.
5. The argument of planters being satisfied with the present system is devoid of strength if exporters can prove that they have just cause to be dissatisfied, especially if it is considered that such satisfaction is either that of the man who uses too much bagging and knows that he is getting an undue advantage, or that of the man who uses too little and is ignorant that he is not getting his dues. The recommendation that the exporters should sell on European weights, however plausible in theory, is practically without value. A large proportion of the American crop is sent to English and Continental mills direct, at which it would be im-
possible to check weights, situated, as they are, at a considerable distance from the ports. On cotton sold to the regular European markets an extra commission for attending to delivery would be incurred, if the suggestion was carried out. This additional expense would lower the price which exporters could afford to pay in America. It must be remembered that profits on exporting cotton have been cut down to the lowest possible figure, as is proved by the numerous failures which have occurred among houses engaged in that branch of business, failures caused in most cases not by a false system of granting credits or by speculation, but by a ruinous degree of competition, and as is proved further by the acknowledged fact that only a very small number of exporting houses have improved their financial position during the last ten years.
6. If planters are really as ignorant as reprèsented, then it certainly becomes the duty of every cotton merchant to try and enlighten them and those who are in daily intercourse with them on the subject in question, and it is as a humble contribution to the efforts which will no doubt be made with that aim in view that the writer ventures to submit this article to your readers.

## CURBENCY changes To august 1.

The Comptroller of the Currency has issued during the past week his usual monthly statement of currency charges, bringing the figures down to August 1. The statement is as follows:
National bank notes outstanding when Act of June 20, 1374, was
passed..... ...................................................... \$349,894,182
National bank notes issued from June 20, 1674, to Jan.

National bank notes redeemed and retired between same dates..

2,767,232
National bank notes increase from Jane 2C, 107̈4, to Jan. 14, 18 is.

notes of insolvent and liquidating banks..........................
Greenbacks deposited from June 20, 18\%4, to date, to retire na-
tional bank notes.
Total deposits.
Circulation redeemed by Treasurer between same dates without
re-iesue............................................
Grcenbacks on deposit at date..........................................
Greenbacks retired under act of January 14, $18 \pi 5$. $\qquad$ \$14,425,026 Greeabacks outstandirg at date. \$22,905, 780 3:9,094, \&20
By comparing the foregoing with last month's statement, we see that during Jaly the amount of bauk notes redeemed and surrendered was $\$ 1,221,049$, and the new notes issued were $\$ 837,640$; so that the net decrease during July of bank notes outstanding was $\$ 383,409$. If we compare all the items for Argust 1 with those for July 1, the changes during the month appear to be as follows:

Decrease
National bank notes redeemed and sur-
remdered from Jan. 14, 1875............. \$64,035,788 \$65,256,837 \$1,221,049


Greenbacks on deposit with United To July 1, , \%. To Aug. 1, `r. dur.July. States Treasurer, to retire notes. ....
 Total greenbacks outstanding.......... $\$ 359,764,332 ~ \$ 3 i 9,094,220-\overline{\$ 0,112}$ Total decrease in active currency during month of July $\qquad$
This shows a decrease resulting from the bank movements during the month in the active currency of \$1,539,745.
The following statement indicates the amount of National Bank circulation issued, the amount of LegalTender notes deposited in the United States Treasury to retire National Bank circulation, from June 20, 1874, to August 1, 1877, and amount remaining on deposit at latter date:

| States and Territories. | Additional <br> National Bank Circulation issued from June 27, 1874, to Aug. 1, '7\%. | Leqal Tender Notes deposited in the U. S. Treasury to retire National Bank Circulation from June 20, 1874, to Ahg. 1, 1877. |  |  | Lega! Tenders on demosit with the U. $S$. Treasurer, Aug. 1, '77. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Denosits for the re demption of notes no Liquidating bank* | Deposits to retire circulation under Act of June 20, 1874. | Total Deposits. |  |
| Maine.... | \$903,580 | \$41,200 | \$600,070 | \$641,200 | \$134.949 |
| New Hamp | 402,465 $91,: 80$ | 27,400 13,807 | 10,200 | 38.200 | 4,9\%0 |
| Massachusetts | 8,528,555 | 137,808 96.400 | 5,444,200 | 593,147 $5,540,600$ | 52,300 |
| Rhode Island. | 149,060 | 96.400 | 5,444.000 | $5,540,600$ 617,385 | 421,577 |
| Connecticut | 1,005,9i0 | 27,030 | 1,249,490 | 1,276,540 | 72,7206 |
| New York. | 5,5]6,130 | 943866 | 15,956,900 | 16,930,76i | 3,235,037 |
| New Jersey Pennsylvauia........... | : $0.045,655$ | -30,060 | 597, 310 | -937,400 | 135.894 |
| Pennsylvauia... ...... Delaware............. | 4,464,880 | 662,982 | 5,132,935 | 5,995,917 | 1,301,5ce |
|  | 191,010 | 166,600 | 1,152,580 | 1,319,18? | 241,590 |
| Districi of Columbia... | $315.3 C 0$ | 399,164 | 427.500 | -8 8 ! 6 ,664 | 183,494 |
| Virginia | 306,100 | 706,864 | 778,915 | 1,485,779 | 301,785 |
| West Virginia. | 44.270 | 731,060 | 201.300 | 935.36 | 213507 |
| North Carolina........ | 363,660 |  | 809,185 | 809,185 | 2:0,280 |
| South Carolica........ Georgia............... | 27.700 180.00 | 287,723 | 953, 380 | 953,380 | 155,919 |
| Florida. | 180,00 | 287,\% | 347,tiv | 633,400 | 156,6i5 |
| Alabama... | 90,0¢0 |  | 4,000 | 4,5000 | 7873 |
| Mississippi |  |  |  |  | 1,621 |
| Louisiana | 122,130 | 625, 750 | 1,844,250 | 2,470,000 | 55\%,679 |
| Texas.. | 116.100 |  | 224,340 | 229,340 | 28,163 |
| Arkansas | $\begin{array}{r}90,000 \\ \hline 276,940\end{array}$ |  | 90, (c0 | 90, ${ }^{\text {500 }}$ | 1,733 |
| Tennes-e | $\sim 304,2 \%$ | 235,901 | 1,018,63.3 | $1,594,500$ $724,8 \mathrm{O}$ | 541,063 |
| Missouri | 149,170 | 260,731 | 3,427,419 | 3,488, 150 | 615,736 |
| Ohio. | 1,094.380 | 1.023,521 | 2,074,460 | 3,094, 381 | 1,234,2:9 |
| Indiana | 1,610.070 | 694,959 | 3,553,630 | 4,248,53.3 | 1,003,393 |
| Milinots | 901,423 | 913, 174. | 5,449,226 | 6.8 ¢, 000 | 1,650.952 |
| Wisconsin | 329,620 146,300 | 159,90n | 1,6:8,80 | 1.818,700 | 230,762 |
| Iowa... | 669, 140 | 364,499 503,612 | 1,412,850 | $1,106,399$ $1,915,66 ?$ | 264,037 |
| Minnesot | C02,521 | 214.6.6\% ${ }^{\text {a }}$ | 1,173,545 | 1,3i8, $2 \times 1$ | 234,443 |
| Kaneas. | 30.600 | 558,5i1 | 189,400 | -788,471 | 2:5,922 |
| Nebraska | 27,000 | 45,000 | 185,080 | 233,030 | 125,370 |
| Nevada.. |  |  |  |  | 3,568 |
| Utah. |  | 161,191 | 196, 80 | 221,383 | 88,461 |
| Montan |  | 161,19 | 45,000 | 357,991 45,000 | 53,169 |
| Legal-tender notes deposited prior to June 20,1874 and remaining at that date...... |  |  | 4,00 | 45,000 $3,813,675$ | 2,910 |
| Total.............. | \$33,36\%,725 | 10,657,413 | 54,547,467 | 018,555 | 026 |

If we compare the figures for August 1, this year, with the statement of August 1, 1876, we have the following results for the twelve months:

## Decrease

To Aug. 1,'76. To Aug.1,'77. dur. year.
National bank notes redeemed and surrendered from Jan. 14, $1875 \ldots$
\$39,69:,99] \$65,253,837 \$25,558,847 Notes issued same time $\qquad$ 15,475,965 28,632,22.5 13,156,260 Net decrease. . . . . . . . . . . . . . . . . ..... $\$ 34,722,025 \overline{\$ 36.624,612} \overline{\$ 12,402,587}$ Greeniacks on deposit with United
States Treasurer, to retire notes... . 25,310,343 14,425, $2 \mathbf{2 6} \quad 10,885,323$ Making the net decrease................ ${ }_{\$ 49,532,3: 4}^{\$ 51,449,638} \frac{10,85}{\$ 1,517,261}$ Total greenbacks outstanding........... $\overline{\$ 369,619,228} \quad-\quad 359,091,220 \quad \overline{\$ 10,505,003}$ Total decrease in active currency during the twelve months...... $\overline{\$ 12.042,272}$
We here see that the greenback circulation decreased during the year $\$ 10,525,008$, and that the bank-note circulation also decreased $\$ 12,402,587$, making an actual decrease of circulation for the twelve months of $\$ 22,927,595$; but as there were on deposit August 1, 1876 , for redeeming bank notes $\$ 25,310,349$, and on August 1, 1877, only $\$ 14,425,026$, the active circulation, as affected by the bank movements, fell off only $\$ 12,-$ $042,2 \tau_{2}$ during the year. The total decrease since January 14, 1875, up to August 1, may be stated as

Net decrease in bunk notes，from Jan．14，1875，to Aug，1，13i7．．．．\＄36，621，612 Greenbacks on deposit with Treasurer，to retire notes，Ang．1，18～7 14，42；，026 Decrease in greenbacks since January， $1875 .$.

Total decrease to Augast 1，1877．．．
Less greenbacks on deposit to retire notes，Janusry 14， 1875.
$\$ 73,955,418$

Total decrease since January $14,18: 5 \ldots . . . . . . . . . . . . .$.
The greenbacks on deposit will only come out again as they redeem an equal number of dollars in bank notes，and hence are of course just so much withdrawn from the active currency．Consequently the present out－ standing active currency may be indicated as follows：
Greenback issues，January，1855，total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．\＄382，000，000 Bark nutes outstanding same date ．
$351,861,150$
Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\overline{\$ 733,861,450}$ Decrease to Augast 1 ，1S：7．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．73，955，418

Total outstanding August $1,1877 \ldots . . . . . . . . . . . . . . . . . . . . . . .$.

## FINANCIAL REVIEW OF JULY．

In reviewing the course of financial affairs in the month of July we find that events occurred of more than ordinary import－ ance－the closing of subscriptions for the 4 per cent Government loan on the 16 th ，and the outbreak of violence in connection with the railroad strikes in the latter part of the month，being the chief occurrences of general influence．The successful negotiation of so large an amount as $\$ 65,982,500$ of 4 per cents in this country， at par in gold，had a good effect in fortifying the already high standing of our Government credit；and it also showed to financial corporations and other investors that with four per cent．as the basis of interest on the best securities，the high rates heretofore obtained on other classes mast be marked down．

The railroad strikes had less effect in depressing stocks and bonds than might have been anticipated，and we attribute this to the fact that rational men considered the whole affair as a temporary outbreak，and not based on any principle of morals or business which could ultimately succeed．Had there been any underlying principle of inherent justice or economy，which could be made the founda：ion for a long and permanent hostility between the laboring classes and their employers，the case might have been different．
In the various classes of stocks and bonds a very fair amount of business was done for a summer month．In Government securities there was some speculative business in five－twenties which are liable to be called in，and a weil－distributed investment demand for sixes of 1881 ，and funded fives and $4 \frac{1}{2}$ per cents． Railroad stucks and bonds fell off quite sharply with the first excitement over the strikes，but there was afterward a speedy recovery，and at the stock board a marked activity in epeculative stacks，led by Western Union Telegraph，which advanced largely and sold up to the highest figures made in some months．Other stocks were also strong and active，and the general situation of the market was attributed largely to speculative manipulation on the part of some prominent operators．
Gold and ioreign exckange were dull and without special interest．
closing prices of government securities in july，i877．





| Date | $\text { te. } \left\lvert\, \begin{aligned} & \text { Consols } \\ & \text { for } \\ & \text { Money. } \end{aligned}\right.$ | $\begin{gathered} \text { U.S. } \\ 5-20 \\ 1567 . \end{gathered}$ | 10－40 | $\begin{aligned} & 58 \text { of } \\ & 1981 . \end{aligned}$ | New 4 $1 / 38$. | Date． | $\left\lvert\, \begin{aligned} & \text { Consols } \\ & \text { for } \\ & \text { Money. } \end{aligned}\right.$ | $\begin{gathered} \text { U.S. } \\ 5-2 i \\ 1867 . \end{gathered}$ | 10－40 | $\begin{aligned} & 5 \mathrm{~s} \text { of } \\ & 18.81 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \mathrm{New} \\ & 4 \times 1 / \mathrm{s} . \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July |  |  |  |  |  | July 20 | 9 | 106\％ | 10\％ | 10： $1 / 6$ | 106 |
|  | 294 7－16 | 1061／4 | 11914 | 1083／2 | 105 | ＂ 21 | 94 9－16 | i061／2 | 110\％ | 103\％ | 106 |
| ، | 3｜44 5－16 | 1061／4 | 1094 | 118\％ | 1051／4 |  |  |  |  |  |  |
| ＇6 | $4.941 / 2$ | $106 \%$ | 1592 | 1087 | 105 | ＂${ }^{\prime} \quad 23$ | 94 5－16 | $1061 / 4$ | $10.13 / 8$ | 107 | 10518 |
| ＂ 6 | 5194 | 1061／4 | $1091 / 2$ | 1083／2 | ：053／3 | ＂\％ 24 | 943／8 | $1061 / 4$ | 110 | 106\％ | 1053／8 |
| ＂ | 7 | 1063／8 | 109 | 108\％ | $1 \begin{aligned} & 1001 / 2 \\ & 1031 / 2\end{aligned}$ |  |  | $106 \%$ | 110 | 107 | 105\％ |
| ＇ | 8 |  |  |  |  | 27 | 94\％ | $10 \mathrm{ri1/2}$ | 110y | 107\％ | 106 |
| ＂ | $9 \mid 3411$ | $1063 / 8$ | 1098. | 108\％ | $1051 / 2$ | ＂128 | 94\％ | 1061／2 | 110䂞 | 107\％ | 106 |
| ＂ 1 | 10945 | 106\％ | $10+5 / 8$ | 1118\％ | 105\％ | ＂ 49 |  |  |  |  |  |
| ＂ | 11943 | 106\％ | 1093／4 | 103 | 106 | 30 | $19.1 / 2$ | $106 \%$ | 11016 | ！07 | 1063 |
|  | 1294 ${ }^{9} 9416$ | 1063／ | 1199 | 10： | ：06 |  | ${ }^{94} 94{ }^{94} 9816$ | $\begin{aligned} & 1063 / 8 \\ & 1016 \end{aligned}$ | 1103 | $107 \%$ 1083 | 1063／8 |
| ＂ 1 | 1494 11－16 |  | 110 | 起 | 1106 | Open． | 94\％ | 106\％ | 11031 | 109 | 106 |
| 1 | 15 |  |  | － |  | Lowest | 94 5－16 | 106 | 103 L | 106 \％$/ 8$ | 1051 \％ |
| ، 1 | $169411-10$ | 3053\％ | 110 | 103\％ | 106去 | Closing | 94 9－16 | 106\％ | 110 | 107\％ | 106\％ |
| ＂ 61 | 1794 9－16 | 106 | 110 | $40{ }^{3} / 8$ | 106\％ |  |  |  |  |  |  |
| 1 | 1894 \％－16 | 106\％ | 110 | 1071／4 |  | 룰 ${ }^{\text {H }}$ | $967 / 3$ | $110 \%$ | 1103／ |  |  |
| 1 | 19｜44 11－16 | 106\％${ }^{\text {a }}$ | 1161 | 11173 |  | ぶ（L | $93$ | $1:$ | 10 | $1051 / 2$ | $1021 / 2$ |

COURSE OF GOLD IN JULT， $187 \%$ ．

| Date． |  |  |  | $\begin{aligned} & \text { 䏲 } \\ & 0 \\ & 0 \end{aligned}$ |  | Date． |  | $\begin{aligned} & \dot{0} \\ & \text { E } \\ & \text { 关 } \\ & \text { O } \end{aligned}$ |  | 高 荡 荷 | E0 E0 ¢ 0 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sunday．． |  |  |  |  |  | esda |  | 1057／5 | 105\％ | 106 | 105s |
| Monday．．． | 051／4 | 105 | 105 $1 / 2$ | 1053／8 | Thur | day． |  | 1055 | 105\％ | 105\％ | 115 |
| Tueday．．． | 053／8 | 1051／ | 105\％ | 1053／8 | Frida | y． |  | $1051 / 2$ | $1051 / 2$ | 105\％ | 105 |
| Wednesday |  | Holl | ${ }_{1055}^{\text {day }}$ |  | Satur | rday |  | ：05\％ | 105\％ | 1051／2 | 10512 |
| Thursday． |  | 1053 | 105314 | 1053／4 | Sund | day. |  | 105\％ | 10：3／4 | 105\％ | \％ |
| Saturday | 105 方 | 1051／4 | 105\％ | 105\％ | Tuesd | day | 31 | 105\％ | 105\％ | 105\％ | 105 |
| Sunday． |  |  |  |  | Jul | ， 1877 |  | 105 ${ }^{\text {3 }}$ | 105\％ | ：06\％ | 105 |
| Monday．． | 105\％ | 10 | 1053： | 105 | ＂ | 1876 |  | 1123／6 | 111\％ |  | 11 |
| Tuesday． |  | 105 | 105\％ | 1053／8 | ：6 | 1875 |  | 116\％ | 113／ | 117 |  |
| Wednesday |  | 1053／3 | 1053 | 105 $/$／ | ＂ | 1874 |  | 110\％ | 109 | 110 |  |
| Thursday． | 1051／4 | 105\％ | 1053／ | 10534 | ＂ | 1873 |  | 115 | 115 | 118\％ | 11 |
| Friday ．． | 1051／4 | 1051／4 | 1055／8 | 1053／8 | ＂ | 1872 |  | 1133／ | i131／2 | $1151 / 4$ | 11 |
| Saturay | 53／8 | 105 | 10 | 1053／8 | ＂6 | 1871 |  | 11：31／4 | 1113／4 | $1133 / 4$ | 1123 |
| Sunday． Monday | 1053／ | 1053／8 | 105 | 105\％ | ＂ | $\begin{aligned} & 1870 \\ & 186 ? \end{aligned}$ |  |  | 1113／6 |  | 120\％ |
| Tuestay | 1051／2 | 105\％ | 105\％ | 105\％ | ＂ | 1868 |  | 140） | ：402 ${ }^{\text {／}}$ | 1451／4 | 1453 |
| Wednesda | 105\％ | ； $05 \%$ | 105\％ | ：05\％ | ، | 1867 |  | 138 ${ }^{\text {a }}$ | i38 | 140\％ | 140. |
| Thursday． | 105\％ | 105\％ | 105 ${ }^{\text {\％}}$ | 105 3 | ＂ | 1866 |  | 1543／8 | 147 | 1155 | ：49 |
| Friday． | 1031／8 | 1051／8 | 105\％ | 1053／3 | ＇6 | 1865 |  | 141 | 138\％ | ：48］ | 144 |
| Saturday． | 1053／8 | 1051／4 | 12 | 105\％ |  | 18 |  |  | ${ }^{222} 2$ | ${ }_{145}^{285}$ |  |
| Sunday <br> Monday． | 05 | 105 | 10 r | 105\％ | ＂ | 186 |  | 1091 | 123\％4 | 145 20. | 11 |
| Tuesday | 105 | 10．5\％ | 105 | 105\％ | Since | e Jan． |  | 107 |  | $11.7 \%$ |  |

The following table will show the opening，highest，lowest and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during the months of June and July
range of stocks in june and july．



Debt bearing interest in Coin．

| Cbaracter of Issue． | Auth＇rizing Act． | 婦 | Interest Periods． | Bonds Outstanding． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered． | Coapon． |
| 58 of 1858 | June 14 | 15.4 | J．\＆J．$a$ |  |  |
| 68 of 1881 | Feb．8，＇61 | 1880 | J．\＆J．$b$ | 13，815，000 | 4，600，000 |
| 6 s ，Oregon | March 2，＇61 | $1 \cdot 81$ | J．\＆J．c |  | ，945，000 |
| 68 of 1881 | July\＆A．，＇61 | 1881 | J．\＆J．$d$ | 126，250，500 | 63，070，850 |
| 6 s of 188 | March 3，＇63 | 1881 | J．\＆J．$d$ | 33．817，400 | 21，182，600 |
| 5s，10－40＇s | March 3，＇64 | 1904 | M．\＆S．$* d$ | 142，214，85 | 52，351，450 |
| 6s， $5-208$ of $1865 . \ldots .$. | March 3，＇65 | 1885 | M．\＆N．${ }^{d}$ | 1，533，550 | 8，581．00 |
| 6s，5－20s of 1865 ， | March 3，＇65 | 1855 | J．\＆\＆J．${ }_{\text {J }}$ | $72,1 \times 0,000$ $98,139,602$ | 130，455．050 |
| 6s， $5-20 \mathrm{~s}$ of 1868 | March 3，＇65 | 1888 | J．\＆J．${ }_{\text {J．}}$ | 98，139，60？ | $212,479,900$ $21,782,900$ |
| 5s，Funded Loan， 188 | July 14， | 1881 | $d$ | 219，249，650 | 289，140，700 |
| $41_{2} \mathrm{E}$, do． 1841 | July 14，${ }^{2} 0$ | 1891 |  | 111，956，100 | 43，043，900 |
| 4s，do．190i | July 14，＇i0 | 1901 |  |  |  |
| Aggregate of debt bearing interest in coin．．．．．．．$\$ 855,107,650$ |  |  |  |  | \＄847．684，250 |

The sizes or denominations of each issue of bonds are as follows：（a）Conpon $\$ 1,000$ ，registered $\$ 5,000$ ．（b）coupon $\$ 1,000$ ，registered $\$ 1,000, \$ 5,000, \$ 10,000$ ． （c）$\$ 50, \$ 100$ and $\$ 500$ ．（d）coupon，$\$ 50, \$ 100, \$ 500$ and $\$ 1,000$ ，registered，same ＊also \＄5，000 and $\$ 10,000$
On the above issues of bonds．there is a total of $s: 2,405448$ of interest over－due and not yet called for．The total current accrued interest to date is $\$ 10,47 \%, 574$ ． Debt Bearing Interest in Lawinil Money．

Principal．Interest
$\underbrace{38, \text { Navy pension，Act July 23，＇68，Int．appl＇d only to pens＇ns } \$ 14,000,000 \leqslant 35,000}$
Debt on Which Interest Has Ceased Since Maturity．
There is a total amount of over－due debt yet outstanding，which has never
been presented for payment，of $\$ 11,9 \pi 9,250$ principal and $\$ 120,000$ interest．Of been presented for payment，of $\$ 11,969,280$ principal and $\$$

Debt Bearing no Interest．

| Character of Issue． | Authorizing Acts． | Issues． | Amount． | Total． |
| :---: | :---: | :---: | :---: | :---: |
| Old demand notes．．．．$\{$ | $\left.\begin{array}{l}\text { July 17，}{ }^{\text {a }} \text {（61 } \\ \text { Feb．12，} 62\end{array}\right\}$ | Prior to 186．．． |  | \＄63．662 |
| Legal－tender notes．．．$\{$ |  | Prior to 1869. |  |  |
|  | July 11，＇62 ${ }_{\text {Jar }} \mathbf{3}$ ， 63 | Series of 1869 | $18,838,804$ $52,850,112$ 108 | $\begin{array}{r} 359,034,220 \\ 55,495,000 \end{array}$ |
| Certificates of deposit． | June 8，＇r2．． | Series of 1875 | 105，5，92，0\％1 |  |
|  |  | First．． | 4，91，110 |  |
| Fractional currency．． |  | Second | 3，114，151 |  |
|  | June 30，＇64 | Fourth | $4,703,453$ |  |
| Coin certificates．．．．．．． | Mar． 3 ， |  | 4，554，295 | $19,754,335$ $3 \div 807.300$ |
|  |  |  |  | 72，244，818 |
|  |  |  |  | 7，057 |


| R |  |  |
| :---: | :---: | :---: |
|  | Amount Outstanding． | Interest． |
| Debt bearing Interest in Coin－ |  |  |
| Bonds at 6 per cent．．．．．．．．．．．．．．．．．．．．．．．．．．．．${ }_{\text {B }}$（844， 525,250 |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Navy pension fund at 3 per cent ．．．．．．．．．．．． | 14，000，000 | 25，000 |
| Debt on which Int．has ceased since Maturity．11，979，280 170，030 | 11，974，280 | 10，030 |
| Debt bearing no Interest－ |  |  |
| Certificates of deposit．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Total debt，principal and interest，to date，including interest due |  |  |
|  |  |  |
| not presented for payment． |  | 2，230，111，128 |
| Amount in the Treasury－ |  |  |
| Coin．．．．．．．．．．．．．．． Currency $\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~_{\text {．}}$ |  | 7，803．99 |
|  |  |  |
| Currency held for the redemption of fractional currency．．．．．．．． 8 ． $8,160,858$ |  |  |
| Special deposit held for redemption of certificates of deposit as provided by law． |  |  |
| Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |
| Less estimat ed amount due military establishment，for which no appro priations have been made．． |  |  |
|  |  |  |
|  |  | 2，759，337，318 |
| Debt，less amount in the Treasury，July 1，18i7．．．．．．．．．．．．．．．．．．．．．．．． $2,060,138, \pm i 3$ |  |  |
| Decrease of debt during the past month Decrease of debt since June 3C， 1877 ． |  | \＄8：8， |

Bonds Issued to the Pacific Railroad Companies，Interest
Payable in Lawful Money．

| Character of Issue． | Amount | $\left\|\begin{array}{c} \text { Interest } \\ \text { paid by } \\ \text { United } \\ \text { st's } \end{array}\right\|$ | $\begin{aligned} & \text { Interest } \\ & \text { repaid by } \\ & \text { rer'nsp't' } \end{aligned}$ | Balance of int．paid by U．S． |
| :---: | :---: | :---: | :---: | :---: |
| Central Pacif | \＄25，585，120 | \＄14，133，912 | \＄2，131，888 | 1 $12,002,024$ |
| Kansas Pacif | 成，3，30，2000 | 3， 5000,253 | 1，531，680 | 2，328，573 |
| Central Branch，Union Pacific．． | $27,236,512$ $1,600,000$ | 15，152， 973,808 | $\begin{array}{r} 4,872,612 \\ 60,74 \times 2 \end{array}$ | 10，280，093 |
| Western Pacific． | $1,780.560$ | $95 \mathrm{~s}, 817$ | 9，36\％ | 949，480 |
| Sioux City and Pa | 1，623，3：20 | 878，102 | 65， $22 \cdot 3$ | $8: 2,772$ |
| Tota | \＄64，623，512 | \＄35，957，62．9 | \＄3．671，625 | \＄27，286，003 |

The Pacific Railroad bonds are all issued under the acts of July 1，1862，and Suly 2，1864；they are registered bonds in the denominations of $\$ 1,001, \$ 5,000$ and $\$ 10,000$ ；bear 6 per cent interest in currency，payable Janaary 1 and July 1 ，
and mature 30 years from their date．

Catest flonetarn and ©ommercial Æuglis） $\mathrm{N}^{\mathrm{New}}$ RATESOEEXCHANGEATHONDON ANDONEONEON AT LATEST DATES．

| EXCHANGE AT LONDON－ JULY 20. |  |  | EXCEANGE ON LONDON． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON－ | TIMS． | RATE． | $\begin{aligned} & \text { LATEST } \\ & \text { DATE. } \end{aligned}$ | TIME． | Rate． |
| Amsterdam．．． | 3 months． | 12．31／2＠12．4 |  | short | 12.08 |
| Antwerp．．．．．． | ، | $25.52820225 .371 / 2$ | $\ldots$ |  | 25． 19 |
| Hamburg | ＂＇ | 20．53 ©20．63 |  | 3 mos ． | 20.34 |
| Paris． | short． |  | ．．． | ：hort． | 25．16\％ |
| Vienna | 3 months． | 12.10 | $\ldots$ | 3 mos． | 1230.90 |
| Berlin． | ＂ | 20．58＠20．63 | $\cdots$ | short． | 20.41 ． |
| Frankfort ． | ＂ | 20.55 a20．63 | ．．．． |  | 20.43 |
| St．Petersburg | ＂ | 213／4．25 | ．．． | ＇ | 21 15－16 |
| Cadiz．．． | ${ }^{6}$ | $47 \%$（in） 48 |  |  | ．．．．． |
| Lisbon | 90 days． | 513＠0．51／k | ．．．． | ．．．． | ．．．．．． |
| Milan | 3 monthe． | 28.00 24.00 0.28 .05 08.05 | $\ldots$ | short | $\ddot{9 \%} 90$ |
| Naples | ＂ | $28.10{ }^{2}$＠ 28.05 |  |  |  |
| Madrid．．． | ＂ | 47／4647／2 | July 18. | 3 mos． | 48.15 |
| New York ．．．． |  |  | July 20. | co dayé | 4.86 |
| Rio de Janeiro | $\ldots$ | ．．．．．． | June 23. | 90 days． | 253／4 |
| Bah1a．．．．．．．．．． | ．．． | ．．．．． | ．．．． | － | ．．．． |
| Buenos A yres．． | ．．．． |  | ．．．． | ．．．． | ．．．． |
| Valparaiso．．．．． |  |  |  |  |  |
| Pernambuco ．． |  |  | June 7． | 90 days． | 237／8024 |
| Bombay．．．．．．． | 30 days． |  | July 19. July 14. | 6 mos． | 18． $91 / 4$. 18． 93 |
| Hong Kong | ؛ | 18．8．114 ${ }^{\text {a }}$ ， | July 14. | ، | 48．0\％d． |
| Sharghai． | ＂ | 28．3 ${ }_{2}$ d．＠58．4d． | July 14. | ＊ | 58． 514 d ． |
| Singapore．．．．． | ＝＂ | $38.111 / 4$. | July 3. | － | 48．13／4． |
| Alexandria．．．． | $\cdots$ | ，．．．．．．． | July 13. | $3 \mathrm{mos}$. | 96\％ | From our own correspondent． 1

London，Saturday，July 21， 189 ＇月．
The demand for money during the week has been upon a very moderate scale，but，compared with this time last year，in spite of all the difficulties againgt which the country has had to con－ tend，some improvement is apparent．In 1876 the position of the Bank was rapidly improving，and the proportion of reserve to liabilities，which is now 46.33 per cent，was then 56.55 per cent． More business is evidently in progress；but when it is asserted that last autumn was a season of great depression，it cannot be said tbat present times are prosperous or animated．Last year the＂other securities＂held by the Bank of England amounted to $£ 17,217,416$ ；they are now $£ 18,249,551$ ，showing an increase of about $£ 1,000,000$ ．The quantity of unemployed money in 1876 was also so great that＂other deposits＂reached the heavy total of $£ 28,559,404$ ，being about $£ 4,000,000$ more than at the present time，and an increase to rather more than $£ 30,000,000$ subse－ quently took place．The stock of bullion at this date，in 1876， was $£ 32,293,976$ ，and is now $£ 27,629,682$ ，while the total reserve was $£ 18,934,701$ ，as against a present reserve of $£ 14,021,682$ ．It is possible that the Bank of England will augment its resources during the remaining summer and during the autumn months； but on this point any decided opinion would be hazardous．The state of business is certainly not so bad as has been represented． Is is quite true that confidence has not yet fully returned，and that there is very little speculation；but a fair legitimate trade is in progress，and our commerce is generally understood to be sounder than for some years past．The perplexing condition of European politics is now the principal cause exerting an adverse influence upon our commerce，and until the war ceases，and until a peace satisfactory to Europe generally has been concluded merchants will be timid in their operations．Latterly，the Rus－ sians have been gaining considerable successes in Europe，and rumors of peace have been in circulation；but war is to some extent a game of chance，and the Turks may yet prolong the campaign，and necessitate a renewal of hostilities in the spring of next year．This is what the mercantile community is afraid of， and，besides the fears of a long war，the final settlement is a matter of anxiety，as the demands of Russia，if the army is successful，may be such as to provoke further trouble．Of that however，we need not，perhaps，be afraid．Russia has not yet succeeded in her object．Her army in Asia has been defeated， and it is generally understood that to take Kars this year would
ments have been upon a very moderate scale．The American railroad market has been rather weak．

The closing prices of consols，and the principal American secur ities at today＇s market，compared with those of last week，are subjoined：
 will not be desirous of framing a peace，to which the Powers will not object．This war is，as is well known，a grat no doubt，be desirous of bringing it to a speedy close，if po̊ssible． Such a course is obviously impracticable at present，and it will be a serious matter for Russia，if the object of the campaign in Europe should fail and winter arrive，which will necessitate a renewal of hostilities in the spring．High military authorities assert that the Russian army cannot advance with safety as long as the Danubian fortresses are in the lands of the Turks，and that if the latter make any resistance，they could be held for two or three months．This is certainly not favorable to a termination to the war this year，and is adverse，therefore，to our commercial interests．It is not so much the war that interferes with our trade，but it is the possibility of future complications which keeps business in check，because those complications may be so eerious as to necessitate a prolongation of the conflict．And yet the opinion may reasonably be entertained that Russia would be glad to terminate the conflict，if it could be accomplished by being con tent with moderate acquisitions．It can scarcely be expected that after Russia has exhausted herself in conquering Turkey－ assuming，of course，that her power is sufficient for the purpose－ that the Czar will make such demands as shall induce or compel England and Austria to draw the sword．
The demand for money during the week has been very moder－ ate，and the rates of discount are as follows：

pen－marketrates：
30 and 60 d sys＇bill
3 months＇bills．．．．． $\qquad$ 6 months＇bank bills．．．．．． $15 / 5^{3} 13 / 4$ $113011 / 4 \mid 4$ and 6 montha＇trade bilil． $17 / 821 / 6$
The rates of interest a！lowed by the joint－stock banks and discount houses for deposits are suljoined ：
Joint－stock banks．
Discounthouses at call 7 days notice．
Discount houses with 14 davs＇notice．．．
Annexed is a statement showing the present position of the Bank of England，the Bank rate of discount，the price of Console， the average quotation for English wheat，the price of Middling Upland cotton，of No． 40 ＇s Mule twist，fair second quality， and the Bankers＇Clearing House return，compared with tbe


Circulation－including Public deposits．．． Other deposits． Government securities Reserve of notes and
coin．．．．．．．．．．．．．．．．．
both departneents．．．． Proportion of reserve to liabilities． Bank－ra
 No．40』，male cotton．．．． 2d quality twist fair

The weekly sale of bills on India was held at the Bank of Eng land on Wednesday，and the usual allotment of $£ 265,000 \mathrm{wa}_{\mathrm{B}}$ made，$£ 193,950$ being to Calcu＋ta，$£ 60,050$ to Bombay，and $£ 11,000$ to Madras．Tenders on Calcutta and Madras at 1s．815．16d． received in full，while bills on Bombay at 1 s ．878 f ．received about 56 per cent，and above that price in fuil．

There has been very little demand for gold for export during the week，but silver has realized $54 \frac{1}{2}$ d．per ounce．The steamer for the East has taken about $£ 160,000$ in specie，consisting chiefly of ai！ver for Bombay．
The following are the current rates of discount at the leading cities abroad：

 tone has，on the whole，been firm，owing to vague rumors of
peace．Speculation is reduced to very narrow limity，and invest－

U．S． 1867,
Do funde
Redm．
 to 1,500 ，inclusive，guar．by Del．\＆Hud．canal． 1906 Atlantic \＆$\underset{\text { Do }}{\text { Dreat }}$ Western 1 2d mort．，$\$ 1.000,7 \mathrm{s..1902}$
 Atlantic Mississippi \＆Ohio，Con．mort．，78．．．． 1905 Baltimor Poromac（Main Line）1st mort．68．191 （guar．by Po（Tunnel）1st mortgage，68： Central of New Jersey，cons．mort．， 7 g． entral Pacia Californs，1st mort 6 s ．．．．．． 1899 Do Land grant bonds
 Detroit \＆Milwaukee 18t mortgage， 7 s

no reconstruction trustees＇assessm＇t
Do
Do
Do
Do preference， 7 s d
do
do
Do convertible goid bonds． 7 ． m ． $\qquad$ s．．．．．．．． Do reconstruction trustees＇ce Illinois Central，$\$ 100$ shares mortgage， 6 s ． Lehigh Vallev，consolidated mortgage， 6 s．．．．．． Marietta \＆Cincinnati Railway， 7 s ．
Missouri Kansas \＆Texas，1st mort．，guar．gold bonds，English，7s New York Bostra \＆Montreal，7s．．．．．．．．．．．．．．．． 190 New York Central \＄100 shares
 do Frankfort Commit＇${ }^{7 \mathrm{~s}}$ Receipts， $\mathbf{x}$ coup Pennsylvania， 150 shares
 Philadelphia \＆Reading $\$ 50$ shares．
Pittsburg Fort Wayne \＆Chicago eqnipment bonde（guar．by Pennsylvania R．R．Co．）， 8 s Union Pacific Land Grant 1st mort．，7s．．．．．．．． 1889 Union Pacific Railway，1st mortgage， 6 ＇s．．．．．．．．． 1898 ． Allegheny Vallev，guar．by Penn．R＇y Co．．．．．． 1
Atlantic \＆Gt．Western consol．mort．，Bischoff． ．．．．．．．．．．．．．．．．，Bischor． 18

DC
Do．
Do
Balt
Balt に〇 ＠102 Ds．
 guar．by Baltimore \＆Ohio RR．Co．．
South \＆North Alabama bonds， $68 . . . .$.
 ＊Ex 6 coupons，January，1372，to July，1874，inclusive $105 \%$（1063／4 Aల


 ） 102 $0)$ D 102
00 （102
0 9？（a） 93 Batimore \＆Ohio， 68
Burl．C．R．\＆Minn．， 7 F s．
Chicago \＆Alton sterling consol．mort．，b̈s （＇hicaro \＆Paducah 1st mort．gold bonds， 7 s Cleveland，Coiumbus，Cin．\＆Ind．con．mort．．． 19 Eastern Railway or Massachusetts，6s ．．．．．．．．． 190 Erie convertible bonds， 8 Do．1st cons．mort．，Ts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Do．with reconstruction trustees cerificates of Do．with reconstruction trustees＇cerlificates of Do．2d consol．mort， 7 s Do．reconstruction trustees，certificates， 7 m ． Gilman Clinton \＆Springfield 1st M．，gold， $7 \mathrm{is} . . .1$ Illinois \＆St．Louis Bridge 1 1st mort．， 7 s ． Illinois Central，sinking fund， 5 s ． $\qquad$ Do．

Lehigh Valley consol．mort．， 68 ，＂ Lo：ataville \＆Nashville， 68. emphis \＆Ohio 1st mort． 7 s ．．．． 1873,78
$8 s \ldots . .$. New York \＆Canada R＇way， ．．．．．．．． New York $\&$ Cana Canal， 68 ，har．by the Dela N．Y．Central \＆Hudson River mort．bda．．．．．．．．．． Northern Central Railway consol．mort．， 6 s ． Panama general
Paris aylvania general mort． 6 s
 Pennsylvania general mort． $68 . . . . . . . . . . . . . . . . . . . . ~$
Do．
consol．sink＇g fund mort． 6 s．．． Perkiomen con．mort．（June＇73）guar．by Phil \＆Reading，6s … ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 18 Phil．\＆Erie 1st mort．（guar．by Pern．RR．） $6 \mathrm{~s} . .18 \mathrm{~B}$
Do．with option to be paid in Phil．， 6 s Phil．\＆Erie gen．mort．（gaar．by Penn．RR．） Phil．\＆Reading general consol．mort．6s．．．．．． 1891 Do．
Do．
Do
 $\xrightarrow{\text { Dittsburgh \＆Connellsville Con．Mort．}}$ Scrip
 $108 \%$＠1093／4 $108 \times 1$＠104\％ 1061／4 106 $10714 @ 107$
$: 094<1: 0$

A French journal specially devoted to agricultural and commercial interests, reporting on the state of the vines, says the news from the Burgundy vineyards is very satisfactory. The fowering passed over favorably. Some vacancies will be found in the bunches, owing to a little dropping off, but the damage is insignificant. Perhaps the vintage in Lower Burgundy will not be so abundant as in 1875, but in any case the crop will be much superior to that of 1876, if nothing occurs seriously to injure it in the meantime. A large quantity of wine will be made in the Ch $\in$ r, and the banks of the Loire, from its rise to its mouth, will yield abundantly, especially in the districts near Orleans and Blois: The Charentes are also very promising, only in these rich conntries of production account must be taken of the phylloxera, the ravages of which become more and more sensible.
An approximate estimate of this year's yield of silk in France, says the Journal Officiel, has been arrived at. According to M. Jeanjean, the secretary of the Agricultural Association of Vigan, the crop will be $10,000,000$ kilogrammes, from 525,000 ounces of egge, of which 25 per cent are Japanese. In 1876, the crop was $2,396,385$ kilogrammes, from 516,950 ounces of eggs, of which 80 per cent were French. In 1874, 11,072,000 kilograwmes were obtained from 660,000 ounces of eggs, only about 33 per cent being French. The Patriote de l'Ardeche remarks that these statistics show a growing use of native eggs for breeding purposes, and a rapid decline in the use of Japanese. At the same time there has been a progressive movement in the quantity of silk obtained, excepting last year. In 1873, the crop amounted to 8,360,642 kilogrammes from 736,758 ounces of eggs, of which only one-third was French. This was equivalent to 11 or 12 kilogrammes of silk per ounce; while, according to the estimate for the present season, the yield will be equal to upwards of 19 kilogrammes per ounce.
The following table has been compiled to show what effect the rise in the price of cereals has had upon American trade; but it appears, so far, to have been very trifling indeed.
principal exports to the united states.

|  |  |  | April, |
| :---: | :---: | :---: | :---: |
| Alkali...............................cwt. | 1877. | 1876. | 1875 |
| Bags and cacks.................... doz. | 40.410 | 131,772 | 191.030 17,359 |
| Beer and ale...................... bbls. | 1,152 | 1,501 | $17,3,99$ 1,837 |
| Copper unwrongit ................cwt. |  | 10 | 1,837 80 |
| Copper, wrought ..... . . . . . . . . cwt. | 4 | 10 | 592 |
|  | 5,033,500 | 2,519,\%00 | 4,589,900 |
| Earthenware and porcelain......value. | £50,5:8 | £38,0! 1 | 254,385 |
| Haberdashery and millinery... value. | £11,224 | £1:575 | £20,431 |
| Iron, pig.........................value. | £20,103 | £ 20,959 | £ 22,553 |
| Iron, bar. angle, bolt and rod.......tons. | 3,894 +373 | 4,545 | 3.249 |
| Iron, railroad, ......... ...... tons. | 19 | $6+$ 3 | 518 |
| Iron, hoops, sheets, and boiler. plates................................tons. | 511 |  | 199 |
| Iron, tin plates...................... tons. | 10,553 | 1,890 | 979 |
| Iron, cast or wrought ...............tons. | 125 | 6,510 | 9,758 |
| Iron, od, for re-manufacture ......tons. | 124 | 625 | 5 |
| Steel, unwrought.............. ....tons. | 5:0 | 740 | 552 |
| Lead, pig....... .......... .. ...tons. | 31 | - 255 | 618 |
| Linen piece goods................... yds. | 3,641,103 | 3,315,210 | 5.70150 |
| Jute mannfactures ................. . yds. | 2,836,230 | 3,590,10) | 3 085,200 |
| Paper, writing, or | £:1,049 | £!7,492 | £13,9.5. |
| Other kinds, except paper nangings, (wt. | 37 | 469 | . 65 |
| Salt, rock and white.......... .o.tons. | 16,062 | - $\begin{array}{r}353 \\ \hline 6.65\end{array}$ | 319 15 |
| Silk broad stuffs.... ${ }^{\text {a }}$. . . . . . . . . . . . . . yds. | 10,492 | 9,65 $8.3!9$ | 15,303 |
| Silk ri sbons........................ value. | £103 | ¢.319 | 2.075 |
| Other artic es of silk only........ value. | £1.42. | £!, 545 | £:3094 |
| Silk mixed with other materials...value. | £136 | £:,12.3 | £2, 002 |
| Spirits (British) ...................gals. | 2,003 | 4,770 | 3,709 |
| Stationery, other than paper......value. | £ 4 , 678 | £4,6:31 | £5,213 |
| Tin, unwrought....................cwt. | 4,22.4 | 1,354 | 2,6!9 |
| Wool, Colonial and foreign ...........bs. | 81,00 | 38100 | 218.800 |
| Woolen cloths. ............ . . . . . . ${ }^{\text {yds. }}$ | 1,639,313 | 175.751 | 883,030 |
| Worsted stuffs..................... ${ }^{\text {yds. }}$ | 885,100 | 50.300 $1,199,800$ | 48,400 $1,972,000$ |
| Carpets and druggeta.. ............yds. | 6,000 | 1, 23,5.0 | 1,33,600 |
| Wheat-From ports on the Atl'ntic.cwt. | $\begin{gathered} \text { THE UNITE } \\ 5: 38.210 \end{gathered}$ | states. $1,!\sim 1.512$ | 246,741 |
| Floar From ports on the Pacific..cwt. | ¢37, $8 \times 9$ | 1-21,212 | 1,797,352 |
| Cotton . . . . . . . . . . . . . . . . . . . . . . . cwt. | -02,586 | 136,165 | $1+0,0 \% 3$ |
| Tallow.....................................wnt. | 423.032 | $403,13.4$ 39,323 | 764, 605 $53,5 \times 8$ | in the trade for wheat, the weather being unsettled, the result of which is obvious-that the harvest is delayed. At a time when we are almost entirely dependent upon foreign supplies -for out of a total weekly consumption of 440,000 quarters of wheat and flour, the contribution hy British farmers is not now more than 70,000 quarters-harvest delays are important, and fully justify the holders of grain in demanding higher terms for their produce. In obtaining eubanced prices, sellers were successful in the early part of the week, an advance of about 23. per quarter baving then been established; but latterly the weather has been less unfavorable, and, in order to avoid granary charges some merchants have accepted rather less money to clear foreign cargoes. Practically, this is no reduction, so that although the tone is quiet, reluctance is shown in submitting to lower terms. Although home supplies are very short, and although we require some 370,000 quarters weekly from foreign sources, in order to equalize supply aad demand, yet millers show no anfiety about

the future, but articulate on the contrary, that adequate supplies will come forward. There is, however, no reason to believe in abundant crop3. Fron most countries the reports are to the effect that with fine weather the harvest will be of fair average abundance; but, as the countries which grow wheat are now numerous, a good deal of security exists, as we are able to draw supplies from many quarters. The present weather, however, is delaying the harvest, not only in this country, but also in several localities abroad, and this circumstance gives sellers an advantage.
Not much change has taken place in the valueof cereal produce
Not much change has taken place in the value of cereal produce on the Continent during the week. Fair progress has been made in harvesting the crops, but the work oi threshing has not yet been entered upon with vigor, and until that can be undertaken in earnest, it is improbable that supplies will be abundant. It is regarded as certain that farmers will not be reluctant to realize a fair proportion of their produce as early as practicable, and upon this Eaglish millers rely.
I: must, however, be borne in mind by those whose views are favorable to a lower range of prices, that the waste of resources in Turkey is now on a very serious scale. In many districts in that unfortunate country, the crops are reported to be looking well, and for some time past they have been ready for the sickle, but without laborers to gather them. This applies more, of course, to the immediate vicinitr of the conflict than to more distant parts; but when we bear in mind that nearly the whole of the ablebodied population of Turkey is compelled to defend the country, agricultural interests must suffer. Even making allowance for
the employment of women and the aged, the losses must be very the employment of women and the aged, the losses must be very heavy, and we already lear that at the scene of the recent campaign in Asia, famine, not withstanding the commencement of a new agricultural season, stares the populace in the face. It is but reasonable to anticipate, therefore, that a considerable part of the grain produced in Southeastern Europe will be retained in order to meet the losses occasioned by the war.
During the week ended July 14, the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to only 16,785 quarters, against 21,566 quarters during the corresponding period of last year. In the whole Kingdom it is esti mated that they were 67.140 quarters, a gainst 86,204 quarters. Since harvest, the deliveries in the 150 principal markets have reached a total of $1,899,136$ quarters, against $1,964,223$ quarters; and it is computed that in the whole Kingdom they have been 7,596,500 quarters, a gainst $7,857,000$ quarters in the same period of the previous season. Without reckoning the supplies furnished ex-granary, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest:
 Sales of home-grown produce...
Exports of wheat and four.... $\qquad$

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


Mining manket.
In reference to this market during the past week, the Mining World says:
In home mining shares business has been very quiet, and owing to an absence of buying orders transactions have been of a very limited description. The shares principally dealt in were Roman Gravels, Tankerville, Van, Van Consols, West Tankerville, Ladywell, Parys Mountain, Bodidris, Aberdaunant, Corn Brea, South Condurrow, Great Laxey, North Laxey, Hultafall, Rookhope, Liead Hills, West Tolgus, and West Cbiverton.
In foreign and colonial mine shares a fair amount of business has been transacted in Flagstaff, Last Chance, Tecoma, Richmond Consolidated, Eberhardt and Aurora, Exchequer, Frontino and Bolivia, Rio Tinto, Dom Pedro, and Sierra Buttes.

## Gngilsh Marmet Roports-Por Cablo.

Thedaily closing quotations in the markets of London and Liver. pool forthe past week have been reported by cable, as shown in the following summary:
Lomdon Money and Stock Market. -The bullion in the Bank of England has decreased $£ 2 \Xi 8,000$ during the week.

| Sa | mon. | Tues. | We | Thur. | F |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consols for money.. 945/8 | 914/2 | 91 9-16 | 943/4 | $9411-16$ | 915 |
| " account.. 945/8 | $9+2$ | 94 - 9 -10 | 943/2 | 91 11-: | 945 |
| O.S.6s (5-20s) 1867...106\%/2 | $10 \mathrm{i} / 2$ | 1063/8 | $106 \%$ | 106\% | -106\%/8 |
| U.8. 10-40s........ . 11014 | 110\% | 10\% | 110\% | [103/8 | 1101/2 |
| New 5s............... $10 \% 1 / 8$ | 101 | 1.71/8 | 107\% | 1073 | 10\%3/8 |
|  | 10j1/8 | 106\% | 100\% | 1081/4 | 1031/4 |

New 4xac............


## Commercial and Atliscllaurous NJews.

IMPORTS AND EXPORTS FOR THE WEEK.-The imports last week showed a decrease in both dry goods and general mercbandise. The total imports were $\$ 9,217,603$, against $\$ 6,969,188$ the preceding week, and $\$ 6,664,395$ two weeks previous. The exports for the week ended Juiy 31 amounted to $\$ 5,140,795$ against $\$(6,121,905$, last week; and $\$ \tilde{5}, 154,44 \%$ the previous week. The exports of cotton for the week ending Aug. 1, were 8,671 bales, against 3,179 bales the week before. The tol. lowing are the imports at New York for week ending (for dry goods) July 26, and for the week ending (for general merchandise) July 27 :
 of dry goods tor nne 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 31:


The imports of specie at this port during the same periods have


Tine transactions for the week at the Custom House and Sub. Treasury have been as follows:
Custom

|  |  | Custom House | Rec |  | $-$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Receipts. | Gold | Currency | Gold. | Currency. |
| July | 23. | \$174.000 | \$213,744 96 | \$1,16\%,035 66 | \$1,454,290 12 | \$538,66184 |
|  | 30. | 394,000 | 407,100 56 | 1,015,356 91 | 201.24967 | 84236132 |
| ${ }^{6}$ | 31 | 299,000 | E20,954 53 | 901,814 59 | 247,161 69 | 512, 366 |
| Ang. |  | 42T,000 | 46\%,296 24 | 331,720 03 | 70,615 54 | 1,359,326 36 |
|  |  | 606,000 | 895,322 61 | 541,941 91 | 1,198.697 77 | 1,169 99638 |
| - |  | 195,000 | 227,012 68 | 2,254,105 31 | 1,992,484 36 | 986,946 12 |

Total...... $=2,035,000$
Balance, July 27.
Balance, Aug. 3.
$\$ 2.731,46203 \$ 6,21200454$. $\$ 3,164,49945 \$ 5,460,02882$

Wabash. - A change has been made in the programme for interest payments as proposed in the former circular by which the coupons of the Decatur \& East St. Louis first mortgage, due August 1, 1877 , and the coupons of the Quincy \& Toledo first mortgage, due May $1,18 \% \%$, will be paid on the 1st of September next, instead of the 1st of August. The coupons of the Toledo \& Wabash, Wabash \& Western, and Great Western second mortgages, due May 1, 187\%, will be paid on the 1st of October next. The quarter coupons of the Toledo Wabash \& Western consolidated mortgage, due August 1, 187\%, will be paid on the 1st of November next. As a condition of, and prior to these payments, the coupons in default, with the others, as specified in the circular of January 24, must be deposited in trust in the Metropolitan National Bank, as heretofore announced, the holder receiving scrip therefor bearing a graduated interest at the rate of 3 per cent in 1878,4 per cent in 1879,5 per cent in 1880 , and 6 per cent in 1881 and thereafter. The holders of the Toledo \& Wabash and of the Wabash \& Western bonds must also assent to an extension of the time of payment of the principal of these bonds on receiving additional coupons to 1893 , the time of the maturity of the Great Western issue.
Baltimore \& Ohio and the Strike.-Vice-President King last week addressed a letter to a Committee of Engineers, \&c., in which he says:

Gentiemen : I am in receipt of your communication inclosiug resolutions adopted at a meeting of enginears, firemen, conductors and biatemen, proposing the following rates of wages : Engineers, first class, $\$ 350$; second class, $\$ 3$; conductors, $\$ 250$; firemen and brakemen, $\$ 2$ per day. In declining this proposition, it is but proper and right that the reasons which have led to this conclusion should be explained. The great depression in business which commenced in the autumn of 1873 has continued, growing. from bad to worse. The effect upou the Baltimore \& Ohio Company has shown continued large decrease of revenue. The other truns lines had reduced wages 10 per of revenue. The other truns
cent, one of them on the 1st of June and two of them on the 1 st of July, and at that date a similar reduction had been made on many of the leading lines of the country. It will be observed that the Baltimore \& Ohio Company was the last company which competes for the great trade of the West which made the reduction of 10 per cent. That the whole question may be understood, I present a table of the rate of wages paid trainmen in 1861, in 1877 after the reduction, and the rate you now propose :


| Pay received after deducting 10 p 。f. Juy 16, 18 i? |
| :---: |
| ${ }^{\text {¢ }} 25$ |
| 202 |
| 180 |
| \$153 |
| 135 |
| .... |
| *\$293 |
| $2 \%$ |
| 248 |
| 225 |
| .... |
| \$153 |
| 135 |
| $\ldots$ |

Pay pro-
posed by
Committee.
8250
as \& mini-
mam.
$\$ 200$
as a mini-
mum.
$\$ 350$
300
$\cdots \cdots$
$\cdots \cdots$
$\cdots \cdots$
$\$ 200$
as mini.
mum.
$\$ 200$
as a mini.
mum.
....

* Premium 25 cents not included.

As compared with 1861 , the rates you name will exceed those in operation at that period to the extent of about 35 per cent. I'he rates of through freight in 1861 were double those of 1877 , and for coal the rate was $\$ 2$ 31, while in June, 1877, it was but $\$ 137$ per ton from Cumberland to Baltimore.
Texas Securities.--Messrs. Forster, Ladlow \& Co., 7 Wall st., quote:

 ${ }_{8} 8$ With interest.

No National banks organized during the past week.
DIVIDEND:


United States Bonds.-There has been a good business during the week with the various classes of purchasers, the investment buyers being the most numerous. Several lots of considerable amount have also been taken in the past day or two by foreign bankers, either for export or on speculation, and these were mostly of the five-twenties of 1865 and the $4 \frac{1}{2}$ per cents. On the regular investment demand, 6 s of $1881,5 \mathrm{~s}$ and $4 \frac{1}{2} \mathrm{~s}$ funded are the bonds most largely taken. The new 4 per cents are quoted to-day about $104 \frac{1}{2}$ in currency.

On July 27 the Treasury Department issued the fifty-third call for five-twenty bonds, embracing $\$ 10,000,000$ of the consols of 1865, on which interest will cease October 27, 1877. The description is as follows:
Coupon Bonds. - $\$ 50$. No. 30, co1 to No. 40,000, both inclusive; $\$ .00$, Mo. 52,001 to No. 69,000, both inclusive; $\$ 500$, Ao 42,031 to No. 50,000, both inclusive; Regis'er $6 d$ Bonds - $\$ 50$, No. 1,151 to No. 1.400 , both inclusive: $\$ 100$, No. 10,501 to No. 11,400, both inclusive; $\$ 500$, No. 7,201 to No. 7,750, , both inclusive; $\$ 1,010$, No. 23,001 to No. 25,100 , both inclusive; $\$ 5,000$, No. 6,701 to No. 7,300 , both inclusive; $\$ 10,000$, No. 7,881 to No. 11, 750 , both inclusive. Total registered, $\$ 3,000,000$
Closing prices have been as follows :


The range in prices since Jan. 1, 187\%, and the amount of each class of bonds outstanding Aug. 1, 1877, were as follows:

|  | -Range since Jan. 1, 1877~~Amount |  |  |  | Coupon. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 1881........... ....reg. | 1101/2 June |  |  | \$193,852,900 |  |
| 68, 1881 ............coup | 1115/8 Mch. |  | May 26 |  | $150$ |
| 68, 5-20s, 1865. . . . . . coup. | 107\% Feb. | 28111 | April 24 |  |  |
| 68, 5-20s, 1865, new..coup. | $1061 / 2$ July | 191113 | May 17 | $72,180,0^{\prime}$ | 130,456,050 |
| 6s, 5-20s, 1867.... ..coup. | 108* July | 18114 | May 26 | 93,139,600 | 212,479,900 |
| 68, 5-208, 1868.......coup. | $1113 / 8 \mathrm{Aug}$. | 3117 | Jan. 22 | 15,691,000 | 21. |
| 58, 10-408.... .... .... reg. | 1091/4 Mch. | $11141 / 8$ | Jan. 27 | 142,214,850 |  |
| $5 \mathrm{~s}, 10-40 \mathrm{~s} . . .7 . . . . .$. coup. | 110\%/ Mch. | $21147 /$ | Feb. ${ }^{6}$ |  |  |
| 58, funded, 1881.... coup. | $109 \% \text { Mch. }$ |  | $\begin{array}{ll} \text { Jan } & 22 \\ \text { duly } & 17 \end{array}$ | 2111, $1556,1,10$ |  |
| $41 / 28,1891 \ldots . . . . . . . .$. reg. $41 / 28.1891 \ldots .$. | 1053 Mch. 1063/3 June | ${ }_{2}^{1} 109109$ | May 17 | 111,556,100 | 43,043,900 |
| 68. Currency.... . . . .reg. | 12178 Jan. | 31126 | July 18 | 64,623,51 | ..... .. |


| Closing prices of securities in London have been as follows: |
| :--- |
|  |
|  |
|  |
|  |

state and LRailroad Esonds.-State bonds have been quite inactive, Louisiana consols selling at 78, South Carolina at 72, Virginia at 64, and Alabama "A" at 415. The proposal in Vir. ginia to unsettle the State debt as adjusted, and to call on the present bondholders to make still further concessions, is a most unfortunate matter, and calculated to injure that and all the Southern States if it is carried out. Many of the best men of the State in both political parties are against it, but as Gen. Mahone appeals to the lower classes on their desire to avoid taxation, it is feared that there is a possibility of his succeeding in the gubernatorial election. Texas 10 s for funding State warrants will be paid off August 31 at the American Exchange Nat. Bank. A Kings County 5 per cent. loan of $\$ 100,000$ in anticipation of taxes payable January 1, 1878, was taken by N. T. Beers, Jr., at $100 \cdot 54$. Holders of Memphis City bonds can now exchange them for the new compromise bonds at 39 Pine street.
Railroad bonds have not, as a rule, been as firm. There is probably less demand now from investment purchasers, but this is not so much a cause for lower prices as the bad faith shown to bondholders by the managers of railroad companies. On the first of August two defaults were made in the payment of interest, viz., by the Missouri Kansas \& Texas and the St. Louis \& Iron Mountain companies. Both these roads have been exceptionally fortunate this year in showing a large increase of earnings over 1876, and certainly in the Iron Mountain case no default was expected. The strike was alleged as a cause for non-payment, and the excuse was such a palpable subterfuge as to be worse than none, since the company has earned $\$ 2,177,339$ this year, of which about $\$ 800,000$ is net, and the interest now due was only $\$ 140,000$.

Messrs. A. H. Muller \& Son sold at auction:
25 shares Etna Insurance Company of New York. $\ldots \ldots . . . . . . . . . .8^{82}$
$\$ 2,000$ St. Charles Bridge Company 1 st mortgage 10 per eent bonds....... 50

Closing prices of leading State and Railroad Bonds for three weeks past, and the range since January 1, 1877, have been as follows:

| States. <br> Tennessee 6s, old. $\qquad$ do 6s, new. $\qquad$ <br> North Carolina 6s, old $\qquad$ <br> Virginia 6s, consol. $\qquad$ <br> do <br> do 2 d series. | $* 11 y$20.$* 43 / 1$$* 431 / 2$$* 17$$* 29$$* 40$$1051 / 8$ | $\begin{aligned} & \text { July } \\ & 27 . \\ & * 433 / 6 \\ & * 43 / 2 \\ & * 17 \\ & * 78 \\ & * 40 \\ & * 1657 \end{aligned}$ | Ang. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | *1 |  |  |  |  |
|  |  |  | *74 |  |  |  |  |
|  |  |  | *40 |  |  |  |  |
|  |  |  | 106 |  | Jan. 23 |  |  |
| of Colum Railroa | 79\% |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 104 | $10 \sim$ | 10 | 105 |  |  |  |
| Bar | *109 | 1681/4 |  |  |  |  |  |
| west | 8 | 871 |  |  |  |  |  |
|  |  | 兂 |  |  |  |  |  |
| ic. |  |  |  |  |  |  |  |
| e 1st |  |  |  | 93 |  |  |  |
| Lake Sh. \& Mich. So.2d cons.cp | ${ }_{1031 / 4}^{93}$ |  |  | 93 |  |  |  |
| orris \& Essex | *116 |  |  | 113 | Feb. 1 |  |  |
| N. Y. Cen. \& H1 | *118 | *1111 | *1171/ | 14 |  |  |  |
| Ohio \& Miss., cons. sink. fund | *861 | *86 | * 8. | 811 | June 28 |  |  |
| sb. Fr. Wayne \& Chic. 1 | *118 | 11 | 117 |  |  |  | une 23 |
| Lonis \& Iron Mt.. 1st mor | *103 |  | 45 | 971/3 | Mch. 29 |  |  |
|  |  | 103 |  |  |  |  |  |
| do |  |  |  |  | Ich. 31 |  | ch. |

## * This is the price bid; no sale was made at the Board.

Railroad and Miscellaneous StockE.-The stock market has had one feature of interest this week, which overshadowed all other movements, and that was the advance in Western Union Telegraph to 75 . The stock opened at that price this morning and afterwards sold down, closing at 73, but the sharp advance yesterday which led up to the high price of this morning was the occasion of more excitement, on account of the personal assault on Jay Gould by Mr. A. A. Selover, which was understood to have been prompted by losses or James R. Keene and himself in Western Union and other stocks. Mr. Selover appealing to blows as a remedy for disagreement in a stock operappealing to blows as a remedy or antion will be accepted as a satisfy method of settlement to be generally adopted. The first fruit of the strikes has been shown by the Pennsylvania Railroad Company in deciding to pass its next quarterly dividend of 2 per cent and apply surplus earnings to repairing the damage done to its property. The general market has been pretty well sustained, considering al circumstances, whe the coal companies are doing nothing, and reached last week. - will not even fix a price for coal.

The daily highest and lowest prices have been as follows:

|  | Saturday. July: 8. | Monday. July 30 . | Tuesday, July 31 . | Wednes'y, Alng. 1. | hursday, Aug 2. | Friday. Aus. 3. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Central of N | 10\% $11 \%$ | $111 / 42$ | \% $11 \%$ | 113/8 111/9 | $10 \%$ 111/4 | $11.1 / 811$ |
| Chic. Buri.\&Q | 99* $991 / 2$ | $991 / 2{ }^{\text {9 }}$ 991/2 | ${ }_{24}^{99}$ | *98 98 | ${ }^{93 / 8 / 89}$ | 25 |
| C. Mill. \& St. P. | 5938 60 | 5976 | 59\% 60 | 5931611 | ${ }^{6036} 6$. | $611 / 881$ |
| Chic. \& North | 2283 | 22\% | *22\% $2 \times 2$ |  |  | , |
|  | 503/2 5 | $51.52 \%$ | 517/8 52\% | 51.214 | 52. | 52 53\%/ |
| C. K. I. \& Pac. | 951/8 93\% | $95.95 \%$ | $45 \quad 9514$ | 9434 | $9+1 / 495$ | $9+1 / 2$ |
| Del. ${ }^{\text {H H. Canal }}$ | 38.4 | 42 t | $423 / 4314$ | $40 \%$ 41 |  |  |
| Del. L. \& West | ${ }^{41388} 896$ | 43 9 | 8\%\% 818 | 81/6 83/8 |  |  |
| Han. ${ }_{\text {er }}$ St. Jo | $12^{4} 12$ | 1212 | $12^{2} 12$ | $12{ }^{12}$ | 11/8 11/2 | 91/2 |
| do pre1. | $29 \quad 29$ | 23\% 23\% | 235/6 |  | ${ }_{29}{ }^{2}$ | 25\% |
| Harlem | 59 | 597 \% 80 | 5936 62 | 627\% |  |  |
| Lake | $504 / 4$ | $51 / 48$ | $5{ }^{521}$ | 50468 | $493 / 4.501 / 2$ | 50\% 51\% |
| Michigan Cent |  | 43 441/4 | 427/6 441/4 | $43.44 \%$ | 4314 | , |
| Morris \& Ease | 691/8 | 685 | 69.694 | 9837 69\% | 6, $1 / 1 / 8$ | 693/8 $701 / 4$ |
| N.Y.Cen.EH.R | 94 | 943/6 951/8 | 91781 | 43.3184 | 923/8 93\% | 93 |
| Ohio \& Miss. |  | $3{ }_{213}{ }^{3} 23$ |  |  | 3038 | ${ }^{31 / 8}$ |
| Pacitic M | $\begin{gathered} 201 / 820^{2} \\ 1000^{2} \end{gathered}$ | , | 20\% 21.8 | $101^{21 / 2} 10$ | 038 |  |
| Wab. P.C. R 'tis | 41/4 $41 / 2$ | 41/2 43 | 4 | 471818 | 5 51/2 | 5\% 5\% |
| Union Pacific | 631/2 63 | 65 |  | 63.63 |  | 63 63\% |
| West. Un. Tel. | $661 / 4$ | 673/6 63\% | ${ }^{69} \quad 712 /$ | $703 \% 78$ | 70\% 714 | -2\%36 75 |
| Adams Exp. | $\begin{array}{ll}97 & 97 \\ 45 & 45\end{array}$ | *95 | 931/2 |  |  |  |
| United State | ${ }^{41} \quad 43$ |  |  | -103 | 417\% 41\% |  |
| Wells, Fargo.. | 4818 | *8i" $82 \times$ | 82 | -31\% $81 \%$ | 8! ${ }^{4}$ | Si |

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


Total sales of the week in leading stocks were as follows :

Dr1 \& H. Lake West'n St.Paul Morris Del.L. N. Y. N'west

July 28 | y 28. |
| :--- |
| 20. |
| 30. |
| g. |
| 1. | ${ }_{\mathbf{9 , 9} 90} \quad$ Shore. Union.

Aug. $\begin{array}{lll}9,906 & 25,560 & 17,644 \\ 4,806 & 24,477 & 18,720\end{array}$

Total.....
Whole stock..
$\qquad$ $\overline{23,5} \overline{158,871} \overline{212,6 i n}-37,180-25,910-125,474-44,350-49,536$ The tovisi number of shares of stock outstanding is given in the last linu, for the purpose of comparizon.
ine latest railroad earnings, and the totals from Jan. 1 to latest dates, are given below. The statement includes the gross earn. ings of ail railroads from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1, to, and including, the report mentioned in the second column.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| y. |  | 45,61 |  |  |
| w'k | 18,591 | 17,516 |  |  |
| Cairo \& st. Louis....2d w'k of July | 4,895 | 4,684 | 133,160 | 134,443 |
| Canada Southern.... 3d week of ju | 39,304 | 32,006 | 1.014,467 | 916,764 |
| Central Pacific....... Month of ju | 391,000 | 1,646,2i9 | 7.7,0,000 | 8,026,945 |
| Chic | 96,128 | 92,665 | 2,206,252 | 2.5 32,244 |
| hic. Mil. \& St. Paul...Month of July | 55ti,000 | 685,270 | 3,515,46il | 4,645,787 |
| lev. Mt. V. \& D., \&c..3d w'k of July | 5,639 | 6,245 | \$03,946 |  |
| enver Pacific ...... Month of May | 29,614 | 29,714 | 126849 |  |
| env. \& Rio Grande...3d w'k of July | 19,038 | 8,740 | * 351,967 | *229,30̛6 |
| rand Trunk...... ..Week end.July | 169,073 | 163,058 |  |  |
| reat Western ...... Week end July 20 | 62.030 | 65,190 |  |  |
| annibal \& St. Jo... Month of May | 162,719 | 141,2s9 | 762,659 |  |
| inois Cen.(IIl. lines). Month of June | 360,234 | 511,283 | 2,179,439 | 2,080,166 |
| dianap. Bl. \& W. . 3 d w'k of July | 30.846 | 17,1+6 | 649,594 | 827,9:20 |
| t. \& Gt. Northern..3d w'k of July | 21,739 | 16,728 | 718,435 | 14,800 |
| ansas Pacific ....... Month of Jun | 253.652 | 238,437 | 1,346,045 | 364, $0 \cdot 6$ |
| Lehigh Valley .......Month of May. | 586,000 | 515,754 |  |  |
| Louisv. Cin. \& Lex .. Month of June | 87,437 | 87,964 | 509.314 |  |
| ouisv. \& Nash., \&c..Month of May | 382.574 | 360,312 | $2,039,369$ | 1,922,646 |
| issouri Pacific ...... Month of Jun | 319,417 | 303,126 | 1,807,458 | 1,751,929 |
| Mo. Kansas \& Texas..3d w'k of Jul | 65,122 | 52.268 | 1,6i27, 152 | 1,545,175 |
| obile \& Ohio ...... Month of Jun | 83,949 | 85.832 | 826.849 |  |
| ew Jersey Midiand..Month of Ju | 62,750 | 56,120 | 312,862 | 286,004 |
| ashv. Chatt. \& St.L.. Month of June | 117,439 | 118,562 | 810,093 |  |
| Pad. \& Elizabetht'n...Month of June. |  |  |  |  |
| ad. \& Memphis...... Month of Jun | 12,610 | 14,371 | 86,309 | 105,054 |
| hila. \& Erie.........Mo | 250,705 | 261,265 | 1,389,864 | 1,565,721 |
| Jos. \& Western.....Month of June.. | 26,878 | 35,217 | 177,190 | 170.500 |
| L. A.\&T.H.(brchs).3d week of July | 9,295 | 6,589 | 2144,608 | 256,709 |
| L. I. Mt. \& South. .3d week of July | 84,200 | 66,385 | 2,177,339 | 1,906,234 |
| L. K. C.\& North'n.. 3 d week of July | 60.12) | 51,273 | 1,568,710 | 1,654,922 |
| L. \& S. Francisco.. Month of June. | 67.778 | 106,612 | 612,542 | 611.310 |
| t.L.\&S.E'n(StL.div.) 1 st w'k of July.. | , | 10,091 | 236,255 | 295,583 |
| ". (Ken.div.)..1st w'k of Jul | 8,902 | 7,208 | 150,6.9 | 158,176 |
| " (Tenn.div.).1st w'k of Jul | 2,957 | 3,2;7 |  |  |
| st. Paul \& S. City. ....Month of Jun | 40,360 | 53,749 | 207,6: 9 | 262.297 |
| ioux City\&St.Paul. . Mon | 21,204 | 31,8*8 | 113,282 | 162,719 |
| ol.Peoria\& Warsaw. 3d w'k | 24,740 | 21,277 | 558,556 | 758,177 |
| , 3d week | 83.167 | 62,100 | 2.194 .092 | 2,26:,842 |
| Union Pacific........ Month of A |  |  |  |  | Union Pacific.......... Month of April.. $1,089,280 \quad 1,054,188 \quad 3,782,247 \quad 3,289,664$ this extension were not included prior to June 1.

whe Gold Market.-Gold has been moderately active within a limited range of fluctuations. On Thursday, at the Treasury sale of $\$ 1,000,000$, the total bids amounted to $\$ 5,700,000$, and the awards were made at $105 \cdot 28$ to $105 \cdot 32$. On gold loans the rates to-day were 2 per cent for borrowing to flat.

The following table will show the course of gold and gold clearings and balances each day of the past week:

|  |  | Lo |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday, July 28 | 105\% | 1051/2 | $1053 /$ | i $151 / 2$ | \$19,501.000 | \$2, |  |
| Monday, .. 30 | 105\% | 1051/4 | 105\% | : $051 / 2$ | 11,313,000 |  | - 956.430 |
| Tuesday. " 31 | 1053/8 | $1051 / 4$ | 1053/3 | $1053 / 8$ | 20,033,000 | 1,707,19 | 1,803 216 |
| Wednesday, Aug. 1 | 1053 | 1051/4 | 1053/8 | 1053/8 | $21,456,00$ | 2,26 1,32 | 2,385, 870 |
| Thursday, | 1053\% | 1053/8 | 1053/3 | 1053 | 14,012,(100 | 1,805,017 |  |
| day, | 1053/2 | 105 \% | 1051/2 |  | 15,136,020 | 1,687,210 |  |
|  |  |  | i055/8 | $3 / 8$ |  |  |  |
|  |  | 10 |  |  | $1: 2,217,000$ | - 858,139 |  | Previons week

Jan. 1 to dnte. . $10 \pi$
The followin
American coir:
Sovereigns .... .
Napoleons........
X X Reichmarks
Spanish Doubloons. $1^{3}$
Mexican Donbloons 1550
Fine silver bars.
8486
387
475
390
1560
1550
217
 Dimes \& half dimes. - $941 / 40943$ Large silver, $1 / 4 \& 1 / s=941 / 4 @-943$
Five francs........ 93
Mexican dollars. 9.95 English silver. Prussian silv. thalers - 6

Exchange.-Foreign exchange has been very dull and to-day quite weak in prices. The bankers who usually import bonds and buy bills, were out of the market, and in their absence there was small demand from any quarter, so that prices had no support. Leading drawers reduced their rates, and on actual business sterling bills were done at $4.84 \frac{1}{4}$ for 60 days and 4.86 for demand.

In domestic exchange the following were rates on New York at the andermentioned cities to-day: Savannah, buying $\frac{1}{4}$, salling $\frac{1}{4}$ premium; Charleston, easier, $\frac{1}{8}$ a $3-16$ discount, selling 5-16; Cincinnati, very firm, buying par, selling 1-10; New Orleans, commercial, 1-16@ $\frac{1}{8}$, bank $\frac{1}{4}$; S. Louis, $2 \tilde{5}$ premium, and Chicago 50 premium.
Quotatiors for foreign exchinge are as follows:

Prime bankers' sterling bills on London
Prime bankers' sterling bills on London
Good bankers' and prime commercial.
Good commercial.
Documentary commercial.
Paris (francs)
dntwerp (francs)

Frankfort (reichmarks)
Bremen (reichmarks)
Berlin (reichmarks).

| 60 days. <br> 4. $841 / 204.851 / 3$ | 3 days. $4.56 @ 4.861 / 2$ |
| :---: | :---: |
| $4.841 / 204.85$ | $4.853 / 104.86$ |
| 4.83 (24.83) ${ }^{2}$ | 4.81) ${ }^{\text {® }}$ (8.85 |
| 4.82\% ${ }^{104} 4.53$ | 4.84 @4.843/3 |
| 5.171/2@5.15 | 5.15 @5.131/8 |
| 5.171/2@5.15 | 5.15 @5.13\% |
| 5.171100 .15 | 5.15 @ $5.131 / 8$ |
| 403\% $403 / 8$ | 403@ 0 40\% |
| 943/3, 95 | 951 @ 951/2 |
| 943\% 9.5 | 951/3 95\% |
| 943 \% 95 | 95140 95\% |
| 943/4030 95 | 951/4@ 951/2 |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the
ending at the commencement of business on July 28,1877 :

| Banks | Capital. | Loans and Discountb. $\$$ | Spece. | Legal Tenders. \$ | $\begin{aligned} & \text { Net } \\ & \text { Deposits. } \\ & \mathbb{S} \end{aligned}$ | Circulatio:. \$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 3,000,000 | 10,049,8:0 | 1,333,200 | 1,652,300 | 10,065,800 | 29,700 |
| Ma hattan | 2,050,0.0 | 6,498.100 | 381,900 | 1,082,700 | 4,954,400 | 7,500 |
| Merchants' | 3,010,000 | $8,459,700$ | 780,600 | 2,600,600 | 8,320,80J | 147,260 |
| Mechanic | 2,000,000 |  | 408,30 | 1,061,700 | 5,326,600 | 133,100 |
| Union. | 1,500,000 | 4,309,460 | 248,400 | 811,9i0 | 3,254,000 |  |
| America | 3,000,000 | 8.286,500 | 8:?7,800 | 2,:\%67,100 | 7,6i5,403 | 1,101 |
| Phœenix | 1,000,000 | 2,936,000 | 451,000 | 4:0,000 | 3,023,000 | 270,000 |
| City | 1,coo,uc0 | 5,846,400 | 687.000 | 949,000 | 4,6i7,760 |  |
| Tradesme | 1,000,000 | $3.222,100$ | 38,300 | 416,703 | 1,800,660 | \%72,800 |
| Fulton. | 600,003 | 1,3 2, 5.0 | 142, 100 | 908,700 | 1.481 .600 |  |
| Cbemical | 310000 | 9,956,000 | 619,200 | 2,615,300 | 10.314,300 |  |
| Merchants' Exch. | 1,003.000 | 3,450,000 | 663,500 | 2734,400 | 2,813,803 | 599,800 |
| Gallatin National | 1,5:0,000 | 2,533,400 | 216,700 | 571,700 | 2,108,200 | 45,000 |
| Butchers'\& Drov. | 500,000 | 1,219,00 | 58,000 | 232,000 | 1,170,000 | 30,000 |
| Mechanics' \& Tr. | 600,000 | 1,749,110 | 26,100 | 219; 00 | 9 966.900 | 191,6!0 |
| Greenwich........ | 20.000 | 814,500 |  | 199, tit 0 | 757,100 | 2,700 |
| Leather Manuftrs. | 600,000 | 2,867,100 | 193,200 | 37\%,200 | 2,427,100 | 238,800 |
| Seventh Ward. | 300,000 | 764,300 | i4,700 | 312.600 | 875,800 | 36,501 |
| State of N. York. | 800,000 | 2,425.000 | 131.300 | 1,477.800 | 3,382,100 | 45,000 |
| American Exche. | 5,000,000 | 12,753,000 | 4:7,000 | 2,318,000 | 9,4, 2,000 | 230,000 |
| Commerce | 5,000,000 | 15,942,700 | (29,503) | 2,551.5:0 | 6,\% 73,400 | 2,363,500 |
| Broadway | 1,000,000 | 4821,100 | 54,800 | ¢86,503 | 3.184.700 | 885,800 |
| Merca | 1,00.000 | 3,1:8,600 | 17\%,400 | t04, 000 | 2,929, ${ }^{\text {cu }} 10$ | 45,000 |
| Pacific | 422, 700 | :,816,800 | 18,100 | 1,068,200 | 2,323,600 |  |
| Republi | 1500,000 | 3,33?,700 | 179,300 | 275,060 | 2,204,700 | 450,000 |
| Chatha | 450,000 | 3,124.400 | 257,10J | -11,100 | $3,32 ¢,-00$ | 250,000 |
| People's | 4:2,500 | 1,311,40 | 19,800 | 247,100 | 1,223,003 | 5,50' |
| North Ameri | 1,000,00J | $2,13.3 .300$ | 76,200 | 474,100 | 1,948,800 |  |
| Hanov | 1,0:0,00) | 3,-76 500 | 112,50 | S19,000 | 3,429,800 | 287,400 |
| Irving. | 500,000 | 2,056,0 0 | 6,000 | 513,000 | 2,120,000 | 72,400 |
| Metrop | $3.000,00 \mathrm{~J}$ | 1,t96,000 | 1,255,000 | 2,043,000 | 12,178,000 | 18,0,0 |
| Citizens | 600,000 | 1,525,600 | (2, 300 | 397,700 | 1,565,500 | 133,090 |
| Nassau | 1,0:0000 | 2,227,400 | 24,4!0 | 421,00) | 2,201,80. | 3,400 |
| Mar | 1,0 0,000 | 2,4:8,200 | 1:7,800 | 418,300 | 1,769,700 | $203,{ }^{\text {c }} 00$ |
| St. Nicholas | 1,000,000 | 2,153,20J | 72,500 | 319,200 | 1,142,400 | $4 \cdot 9.40 \mathrm{~J}$ |
| Shoe and Leather | 1,000,100 | 3,544,00) | 97,300 | 68.70 | 2,908,200 | 396000 |
| Corn Exchange | 1,00,000 | 2,893.900 | 67, 000 | 71\%,000 | 1,914,000 | 4,800 |
| Continental | 1,250, 00 | 3.1ヶ2.300 | 12:,0) | 473,050 | 2,36i, 000 | 58, 000 |
| Orien | 300,001 | 1,365,000 | 11.600 | 22:100 | 1.16\%. 500 |  |
|  | 400.000 | 1,71×,300 | 87,800 | 384,500 | 1,726,760 | 223,400 |
| Importers'\&Trad. | $1,000,000$ | 15,128,500 | 412,610 | 4.646,900 | 16,938,200 | 1,064,300 |
| Park.. | $2,000.000$ | 10.782100 | 439,003 | 3,932, 900 | 13,455,000 | t.0,000 |
| Mech. Bkg. Ass'n. | 500,003 | -22. 200 | 11,500 | 29.60 .1 | 726,500 | 300,0co |
|  | 300,000 | 747,100 | 3,90) | 114, 20 | 568,200 |  |
| North | 40, ${ }^{\text {c }}$ (0) | 905,t00 | 16,100 | 240,500 | 813,600 |  |
| East R'ver | 350,000 | 815,900 | 22, bito | 120.400 | 619,100 | 92,800 |
| Manuf'rs' \& Mer. | 110,00 | 9\%4,900 | 600 | 135,500 | 533,400 |  |
| Fourth National.. | 3,750. 00 | 14.189,310 | 249,100 | 3,235,300 | 12,22, ${ }^{\prime} 60 \mathrm{~J}$ | 1,033.500 |
| Central National | 2,000,000 | 7, 249,000 | 102,000 | 1,55i,000 | 6,6 611,000 | 1,327,000 |
| Second National. | 300.000 | 1,938,010 |  | 103,000 | 3,990,000 | $2.50,000$ |
| Ninth National | 1.500,00) | 5,311,403 | 52,000 | 1,234,600 | 4,847,!00 | 601,80' |
| First National | 500,0 0 | 3,648.00C | 1,2.0,100 | 2,378,80) | 5,968,000 | 295,0*0 |
| Third National | 1, (0) 1.00 ) | 4,376,900 | 623,500 | 1,432,703 | 5,8i5,3:10 | 49,400 |
| N. Y. Nat. Exch. | 300.003 | 1.116,6\% | 28,10J | 261,300 | 821,700 | 26T,300 |
| Tenth National. | !00,000 | 1,4 4,600 | 8,600 | 222,800 | 78:,810 | 441,700 |
| Bowery National. | 250,00J | 1,114, 000 | 1,900 | 253,000 | 9226,100 | 22.3,200 |
| New York County | 200.00 | 1,125,800 |  | 289,100 | 1,155,500 | 120,000 |
| German Americau | 1,000,00J | 2,5 6,600 | 236,700 | 474,00 | 2, 465,600 |  |
| Dry Goods. | 1,000,003 | 819,700 | 30 J | 92,50J | 51,300 |  |

Total.......... $\overline{69,235,200} 249,169,60013,9 \pm 4,10057,325, \overline{200} \overline{221,064,900} \overline{15,517,903}$
The deviations from returns of previnus week are as follows: Loan 3.

| Dec. $\$ 1,66,600$ | Net Deposits |
| :---: | :--- |
| Dec. | 493,700 |
| Circulation. |  |

Legal Tenders
$\left.\begin{array}{cc}\text { Dec. } & 49,70 \mathrm{j} \\ 174,503\end{array} \right\rvert\,$
Tha following are the totals for a series of weeks past:
June 23 Loans. Specic. L. Tendera. Depositr. Circulation. Agg. Clear.

 $\begin{array}{llllllll}\text { July } 21 . & 25 j, 9: 2,20 \mathrm{~J} & 14,979.800 & 57,494,40 & 222,8!3,640 & 15,516.400 & 400,718,240\end{array}$
Boston Hanisw.-Totals were as follows :
Loans. $\quad$ Specie. L. Tenders. Deposits. Circulation. Agg. Clear.





Philadelphia Banks.--Totals were as follows:




quotations in biston, pimlabipilia and otier cilifs.

| - becoritire - . |  | Ask. | - sketrities. | Bid. Ask. |
| :---: | :---: | :---: | :---: | :---: |
| OBOSTON. |  |  |  |  |
|  | 120 |  | Boton \& slochs. | 1143 |
|  |  |  | 隹 |  |
| Bostor 6.9 , currenc |  |  | Boston \& Providence |  |
| Chicago merag |  |  | Chiashre preferred.e.i... |  |
|  | \% |  | ${ }_{\text {Connecticut }}^{\text {Con }}$ |  |
|  | 4694 |  |  | ${ }_{3}^{42} 8$ |
|  | H15\% |  | ${ }^{\text {Eastern (New Hamp }}$ Hithture |  |
|  |  |  | Manchester \& | 20124 |
|  |  |  | New York |  |
|  | 100 | $1090^{2 \prime 2}$ | Northern of vew Hampshire | ${ }^{661 / 4}$ |
|  |  |  | Ogdenso. \& L. Cnamplaí |  |
|  |  |  |  | ${ }_{881 / 8}^{88} 8$ |
| enobur \& $1 . . a k$ | \% 3 | 100 | Pratland sico \& Foriemouth |  |
| ${ }^{\text {yew }}$ |  |  |  |  |
| m. | 10 |  | Verm |  |
|  |  | 40 |  |  |

BOSTON, PHILADELPHIA, Etc.-Continued.


QUOTATIONS OF STOCES AND BONDS IN NEW YORK.
U. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par may ts.


NEW YORK LOCAL SECURITIES.


## 3nvestments

## STATE, CITY AND CORPORATION FINANCES.

The "Investors' Supplement" is puolished on the last Saturany of each month, and furnished to all regular sabscribers of the Chronicle. No single copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribers.

## ANNUAL REPORTS.

## Snmmit Branch Railroad.

(For the year ending Dec. 31, 1876.)
From the report of the operations of the company for the year 1876 we extract the following:
The quantity of coal produced and marketed was 240,676 tons. The gross reccipts were.,
$1.159,2 \pi 4$
$1.007,608$ operating expenses.
,007,008
Net receints....................................................................
From which charge ot five cents per ton on production, to cover deprecia
tion of land, etc...
13.170

## Add value of coal on hand at shipping points.

$\$ 74,185$
12,555
Profit on operations for $18 \%$ ỏ.
\$87.740
After January 1, 1878, three per cent on all bonds issued by the Summit Branch Railroad Company will, by the terms of the mortgage, be set apart as a sinking fund. Your board deem it advisable to also set apart, each year, five cents per ton on all coal produced over pea size, to cover depreciation of lands from mining. It will be noticed from the above that the result of the year's business does not justify your board declaring the customary dividend at this time. Great depression in all kinds of manulacturing business lessened the demand tor cosl, and as producers continued te ship largely in excess of the quantity required by the market, the resalt was a break in prices, which reduced the price of our coal at tide-water $\$ 140$ per ton ; and as we could only sell three fourths of our mining capacity, the average cost of production, per ton, was materially increased. The salaries of officers and employes, as well as the wages of miners, were reduced immediately after tha fall in price, and all unnecessary expenditure was cut off. Your colliery at Williamstown has been kept up to a high standard, and has a produsing capacity of 300 ,000 tons per annum. This company is now the owner of all the bonds of the Lykens $V$ alley Coal Company, the same having been taken in settlement of advances made to enable that company to continue the operations inaugurated by Mr. Fowle in extending tunnels, sinking shafts, and making other improvements ; and this company also owns all (except a few shares) of its capital stock. As the interests of the two companies are so closely allied, your board deem it advisable for the information of shareholders to submit, in connection with this report, a statement of the operations of the Lykens Valley Coal Company, for the year ending December 31, 1876 :

LYKENS VALLEY COAL COMPANY.
The quantity of coal produced was 155,165 tons, of which there were sold 149,869 tons.
The gross receipts were...................................................
Operating expenses, \&c., including interest on $\$ 1000$ bond.
$\$ 563,214$
Less on operation for 1876. .
In 1875 that company shipped 218,593 tons, upon which the ioss
\$139, $\overline{333}$ 293,237
Gáin over 1875.
. $\$ 1: 3,4=9$
On New Year's day a fire occurred in the principal colliery of the Lykens Valley Coal Company at Short Mountain, which for a time threatened serious results; but, after ourning about six weeks, was entirely extincuished. It is estimated that about
$\$ 65,000$ will be required to put the colliery in repair for ship-
ments.
Previous to this fire, and for the last two working months of 1876, its operations showed a reasonable profit.

The combined operations of both companies for the year resulted as follows:
Gross receipts of both companies.
Gross receipts of both enmpanies.........inking fund, and royalty
charge..... ....-........ in................................................
Deficiency...

## GENERAL INVESTMENT NEWS.

Arkansas Central.-This narrow guage road was sold, July 26, by the United States Master in Chancery, to S. H. Horner for $\$ 40,000$.
Bangor \& Piscataquis.-A statement of the earnings and expenditures of this road for seven months has the following : Total earnings of the road from Dec. 1, 1876, to July 1, 1877 ( 7 mos.).. $\$ 3.39,334$ Net earnings........................... ................................. $\$ 16,596$ Of this amount there have been paid into the city treasury.. Paid for new car.
Due from sundry parties, most of which has since been paid
Cash on hand Jane 30

The present condition of the track, engines and cars is greatly improved since the company took possession of the road. The cost of narrowing by the contracts already made and by careful estimate will not probably exceed $\$ 15,000$. The company now has a vailable means for this purpose of more than $\$ 5,0$ (0). When the engines are narrowed they will be worth at least 82,000 more than they now are.
Boston Interest and Dividend Payments.-Mr. Joseph G. Martin, of 10 State street, compiles his usual monthly list of payments due in Boston this month. In his remarkswre the following comments:

The Pullman Palace Car Compary'a quarterly dividend of $\$ 2$ per share, due August 15, will be paid as usual. Quarterlf interest on thes 8 per cent bonds will also be paid at that date. The City of Boston has only a small amouns of interest duat at this time in currency, and the State of Massachusetts nothing. The United States will pay, in gold, quarterly interest on the new 5 per cents. and the amount due at the Sub-Treasury is estimated at $\$ 410,000$, the interest being mostly registered and paid by checks on Boston drawn at Washington. The Franklin Savings Bank will reduce its interest to 4 par cent per annum after August 1. The Connecticut and Passumpic, Massawippi and Summit Branch Railroads pass. The Illinois Central changes from August 1, and will pay 2 per cent September 1. The Chelsea and Brookline Gaslight each paid 3 per cent July 14. The Old Colony Railroad 7 per cent bonds of 1877 mature August 1. A new loan of like amount, at 6 per cent, twenty years to rud. bas been negotiated. The Chicago Wilmington \& Vermillion Coal Company will not pay a dividend August 1. The Merrimac Silver Mining Company of Newburyport will pay, August 10, its usual monthly dividend of 1 per cent. The Atcbison \& Nebraska Railroad Company will pay, August $1, \$ 20$ on each coupon due September 1, 1873. The $\$ 100,00078$ 3-10 loan City of Cipcinnati 5-20 bonds, letter P 2, issued in 1868, for common school purposes, has been 'called,' and will be redeemed at the American Exchange Bank, New York, or at Cincinnati, August 15, after which interest will cease."
Columbns Chicago \& Indiana Central.-Judge Donohue has decided in Supreme Court, Special Term, the suit of Brown agt. the Pennsylvania Railroad Company. This suit was on coupons of bonds of the Columbus Chicago \& Indiana Central Railroad Company, brought by the holders of the coupons directly against the Pennsylvania RR. Co. as guarantor of the C. C. \& . I. C. lease. Judge Donehue d-cided that no such suit can be maintained, Aside from other questions as to the necessity of the other companies as parties to the suit, and as to merely formal defects, the guarantee was not made to any individuals or for their benefit, but only to and for the guaranteed company, which alone can enforce it. He therefore dismisses the complaint.
Erie.-Mr. Hugh J. Jewett, Receiver, has filed his reports for the months of April and May last. In April his receipts for freight were $\$ 1,026,212$ : for passengers, $\$ 307,689$; in all, outside of borrowed money, about $\$ 1,500,000$. His expenses exceeded that amount, and were made up by an increase of his Receiver's certificates of $\$: 09,637$, and a reduction of his cash balance from $\$ 565,757$ to $\$ 388,102$. Among bis payments were $\$ 50,012$ for taxes, and $\$ 3 \pi 3,438$ for interest. His report for May shows a recovery from the preceding month. His receipts for freight were $\$ 1,370,601$, and fur passencers $\$ 349,179$. His total receipts were about $\$ 1.800,000$. Among his expenditures were $\$ 252,955$ for interest, yet he reduced the amount of the Receiver's certificates $\$ 75,234$, and increased his cash balance to $\$ 440,451$. Taking the two months together there is an increase of Receiver's certificates of $\$ 34,403$, and a reduction of cash on hand ot $\$ 125,124$, together an apparent loss for the two months of $\$ 159,5 \% 5$. The outstand ing certificates at the end of May were $\$ 1,983,740$.
Frie Canal Traffic.-The report of the canal collector at Buffalo furnishes comparative statements for July, 1877, and 1878, as follows:
Amount of tolls received in july, $15 \pi 6$
$\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.

Number of clea ances in Juy.
Number of clearances in July, 1877
Increase
Amount of tolls to July 31, isic...
Decrease
Number of clearances to Jnily $31,18: \%$

,
Great Western (Canada).-A cable despatch to the Toronto Globe says the Great Western Railway of Canada directors have called a special meeting for August 3. It is proposed to issue c166,000 of stock to redeem the difference between $£ 500,000$ new bond capital created and the amount of bonds becoming due.
The issue of bonds by the Great. Western Railway Company is referred to in the Daily Neios, Losaon, of July 17; that journal says: "The Great Western Railway Company of Canada invite applications for $£ 500,000$ in 7 per cent sterling bonds, repayable in three or five years. The price of issue is par, 10 per cent being payable on apulication, and the balance on 1st October next, up to which date an allowance of 2s. 6d. per bond is made for interest. The object of this issue is to r -place partially $£ 665,000$ bonds already paid off or shortly due, and these will be received as cash in respect of allotment of the new bonds. Share holders of the company will, after existing bondtoolders, have preference given them in the allotment. A saving of interest to the company will be effected by this replacement."

Liability of Municipal Corporations for Damages by Rioters. -The Ciucinnati Commerczal refers to this subject at some length, and we quote from its remarks as follows:
So far as we have had leisure to consult the books and statutes, it does not appear that there is any universal law on the subject. The general principle a work, we may add in passing, that is recugnized aut.antity in the United States, a and has been quoted by the highest courts of Eugland. Judge Dillon
says. May for the property of it dividuals destroyed by mobs or riotous assemblages; late the mode of azsessing the damaze.
We are not sure that there may not be dissent from the opinion that there is no liability under the common law. In the opinion of Chite Justice Denio, of New York. in the case of Thomas Darlington vs. the Mayor, \&c., of the fire diuring the riots of July, 18t.3-he cited the laws of the saxuns, Danes and Normans. to show that from the earieet period luws assessing damages on the community for life and property takeu by violence have been in force in Euglund.
dissent to the be the common law doctrine. we have not yet found a single aissent to the opinion expressed by Judge Dillon, that it is within the consti-
tutional province of the Legislature of a state to provide a remedy and regulate the mode of apsessing damages.
The law upon this subject, passed by the Legislature of Pennaylvania, in 183i, was inadvertently repeaied a year or two after, but was reinsatata, in
1840, and is, if we misteke not, the law of that sia; to day a caze arose 1840, ard is, if we mistake not, the law of that state to dyy. case arose
under it during the anti-slavery riots in Philadelphia, in which Pennsylvania Hall was byrned by the mob. Che owners of the hall sued the city for dam. ages, and the case was finally carried up to the supreme Conri. where it was Inciewed, and the (pinion given by
"At common law. counties were not liable at all for mischief done by law less individuals. When a remedy is civen it is the creature of statutes, as in the hue and cry, and in the act of June 16, 18:37. $*_{*}^{*}$ With the policy of the act we have nothing to do, although we conceive there would be no difticalty in thuwing that taxpayers have a right to be indemnified for losses received by lawless outrages, whenever the public are nnable or unwilling to protect propertv. The innocent may. it is irne, be compelled to pay for the
acts of the guilty. But this effect is not peculiar to the case, but necessarily resulte from the structure of society and the pature of all institutions." And again, speaking of the power of the legislature to enact such a law, Jadge Rogers stid:
and it is equally clear that they were bound to do so in every principle of As his opinion is quoted by Judie Dillon in his work on "Municipal Cor porations," we presume it to be substantially the law of Pennsyivanla on the sobject io-day, if it be. the clty of Pitt burgh and county of allegheny will be legelly liable for the losses of the Penneylvania Railroad company within their inmits, and the men who. in the hour of madness, et fire to and destroyed its property to the extent of $\$ 5,000,00$ or $\$ 6,00,00$ will have to assist in Without going further into detais of laws and upiniuns, it is sufficiently Clear from what has been said-
Firsi- - hat laws providing for the indemnification of those whose property has been destroyed by mob violence are valid and constitutional.
Second-That the assessmeut for the lozses must fall ur on the communitics where they have been sus ained, upon the innocent and upon the guilty, the
For, as goveruments are instituted among men for the protection of life and property, they are liable. where they fail to protect, for the property destroyed. the object of mintaining governmetis has either not been attained or they are kept up under a false pretense.
Memphis City Bonds.-The Baltimore Sun of recent date says: A committee composed of Mr. J. D. Flippin, Mayor, and two citizens of Memphis, having charge of the funding of the debt of that city, have completed all the arravgements for delivering the new bonds in exchange for the old certiticates of indebtedness, are at present in Baltimore, and will be in attend. sance at the banking house of Wilson, Colston \& Co. during business hours, to meet the Baltimore bondholders. This funding is in accordance (with some modification of terms as regards the past-due coupons) with a recommendation of the committees of the New York and Baltimore bondholders, after a thorough examination of the whole question, and the funding has already proceeded in Memphis, New York and in Baltimore to a considerable extent. The terms of the funding are 50 cents on the dollar for the face of bonds. and the same rate for the past-due coupons, with interest on the latter from maturity added. The whole debt of Memphis amounts to about $\$ 4,000,000$, and the new bonds will amount to balf that sum. The new bonds are for $\$ 1,000$ each, payable thirty years after date, and bear interest at 6 per cent per annum. The interest is payable on 1st January and July, in New York. The coupons are receivable three months before matarity at par in payment for all taxes, licenses, or any other assersments or debts due the city. By the tarms of the ordinance authorizing these bonds the city is prohibited from issuing any more bonds or scrip of any kind.

New Jersey Midland.-The Receiver's report of earnings for Jane and the six monthe ending June 30 is as follows:

|  | June. | Six mos. |
| :---: | :---: | :---: |
| Paesengers | 14,249 | $8{ }^{661,524}$ |
| Freighi. | 22344 | 119,129 |
| Mits. | 16.561 | 87,806 |
| Express and miscellaneous | 9,595 | 44,401 |
| Total | .\$62,750 | \$312,862 |
| Working and terminal expenses | 52,118 | 244,637 |
| Net earnings. | . $\mathbf{1 0}^{10,631}$ | \$68.175 |
| Per cent of expenses. |  | 78.21 |
| The Receiver's cash accou |  |  |
| Brance on hand Jane 1. |  | \$2,410 |
| Htoed receipts, as above. |  | 2,150 |
| Lavn account... |  | 11,101 |
| Total...... Dis shursements |  | $\$ \overline{\$ 7,2 i 22}$ |
| Balance, July |  | 82 |

Stance, Juily Iron Mountain \& Southern.-On the first instant paymeat of the coupons thea due on the first mortgage bonds of this company was retused at the company's office. The officers of the company appear to be acting in utter bad faith with the bondholdrrs, and their pregent action confirms most emphatically the impressions formed of their dealings when they refused
payment on the other junior mortgages of the company, while the earnings of the road showed a large surplus applicable to the payment of interest. The holders of second mortgage bonds on the Iron Mountain road, and of first mortgages of the Cairo \& Fulton, Cairo Arkansas \& Texas, and Arkausas brancb, whose coupons are long overdue, have nothing to hope for except in procoeding immediately against the company to prevent the officers from further diverting the earnings of the road to other purposes than the payment of interest on the bonds. The present default on the old first mortgage bonds was altogether unex pected, even bv those who believed that the officers of the company had formed a set purpose to pay nothing on the other bouds, until they should be compelled to do so by law, or until they should have paid every dollar of the motes cn which they have a personal responsibility. The road earned from January 1 to July $15 \$ 2,123,000$, an increase of $\$ 283,000$ over the same time in 1876; and in the face of this iarge increase of business, instead of paying one-half their coupons in cash, according to heir proposal last year, they refuse to pay anything, and the conpons due last spring remain altogether dishonored. In view of such proceedings on the part of the officers, and their duplicity in repeatedly making promises to bondholders without fulfilling them, and apparently without any intention of fulfilling them, it is remarkable that foreclosure suits have not long since been commenced.

St. Paul \& Duluth.-This company, organizil under the agreement made by the Lake Superior \& Mississippi bondholders, issues only preferred and commion stock. The pret. 7 per cent stock is to be receivable in payment for lands at par, and any surblus of laud receipts is to be used in retiring it by purchase; it is to be issued to the old boodholders at the rate of $\$ 1,200$ for ach $\$ 1,000$ bond with the unpaid coupons. The common stock is to be issued in exchange for the income bonds and floating debt claims at par, and to the old stockholders at the rate of one share of new stock for 20 shares of old stock. Hoiders of stock will have one vote for each $\$ 100$ of preferred and each $\$ 300$ of common stock

St. Panl \& Pacific.-Dr. de Klerck, in Amsterdam, writes: "Subscriptions are asked for $\$ 288,000$ ( 7,200 shares at $\$ 40$, currency.) to build the connecting line from Barnes to Breckenridge, U2 miles.'
Texas Securities.-The August circular of Forster, Ludlow. Co. says of State bonds:
Tens of 1884 sold at par and interest. The bond is payable now, and will be shortly taken up by the sale of the new six per cent bonde, which the Comptroller of the State, now in the city, has just negotiated-selling the whole $\$ 500,000$ to one firm, at $102 \frac{1}{2}$.
Municipal bnnds are entirely neglected. Texas is, unfortunately, acquiring a bad reputation as regards manv of her municipal and county bonds, but we trust this will be changed in the near future
The bonds of paying communities of Texas are finding more favor every day, and, as we have often stated, the time will come when the defaülting cities and counties of Texas will regret the bad faith shown. City of Austin bonds are firm at par, and Travis County at 103 to 104 . Holders of repudiated county bonds had hoped that under the new tax law of Texas the lands could be held for, the taxes. This can only be done by the bondholdere buying the lands, for, under the ruling of the Comptroller, the State, not having an interest in the matter, will not buy in the lands sold for taxes, and in the repudiating counties, where such sales take place, the people league together and do not buy. Bond-buyers ought, therefore, to attach no value to the provision of the law that the State will pay the interest on bonds issued by counties for railroad purposes. The State will receive such taxes as are collected for the purfose above indicated, but assumes no responsibility whatever in the matter.
The statement relating to the Trexas Narrow-Gauge Railroad, as published by us last month, has created quite a stir ; it was not believed to be so rotten. The Pitkin judgmentwipes out the stock and floating indebtedness; and the bondholders will now decide whether or not to have a receiver appointed, or remodel the whole enterprise with an honest management. Unless this can be done, it is better to abandon the matter and sell out the whole thing ; but otherwise we beiieve the enterprise to be one that will pay legitimate profits on the investment, if carried forward. To come before the public with a narrow gauge road costing about $\$ 6,000$ per mile, to construct and bond it with a first mortgage bond of $\$ 10,000$ per mile, which are offered to the publ cat 95 cents, looks very much like a trial of smartness between a Texas would-be railroad president and the New York investing public, in which, of course, the president was beaten.
The wheat crop of Texas, now fully harvested, has turned out better than auticipated. Texas will have fully $10,000,000$ bushels of wheat surplus for exportation. The corn cr p is probably the largest ever made in the State, and prices will range correspondingly. It is too early yet to make reliable estimates of cotton; but without untoward circumstances, we estimate the crop of Texas for $187^{7}-1878$ at nearly 700,000 bales. - Those unacquainted with Texas can have no proper idea as to the prosperity of the people there. Farmers are getting rich; merchants are generally out of debt, having exarted a wise economy. Trade is generally better in Texas than anywhere in the Union. Immigrants are pouring Into the State by all the railroads, and many coming in colonites from the Northern States.
The Granger Decisions-Dissenting Opinions.-In view of the great importance of the principles of law involved in what are known as the "Granger" cases, we give below some of the principal parts of the opinion of Justice Field, concurred in by

Justice Strong, in which they dissented from the majority of the Court. Mr. Justice Field says: "I dissent from the judgment of the court in the several railroad cases arising in the States of Illinois, Wisconsin, Iowa and Minnesota, commonly known as the "Granger cases," and from the reasons on which the judgments are founded. These cases involved a consideration of the charters of the different companies, and of the extent of the power of the legislature over them, as well in the absence of any reservation of a right to ulter or repeal them, as when such reservation was embodied in them or in the constitution under which they were granted." which they were granted." *** * "The opportunity was
presented for the Court to define the limits of the power of the
State over its corporation after they have expended money and State over its corporation after they have expended money and incurred obligations upon the faith of the grants to them, and the rights of the corporators, so that, on the one hand, the property interests of the stockholder would be protected from practical confiscation, and, on the other hand, the people would be protected from arbitrary and extortionate charges. This has not been done, but the doctrine advanced in the Chicago Elevator been done, but the doctrine advanced in the Chicago Elevator and they are thus practically placed at the mercy of the legislature of every State.
"In the Elevator case, the Court has declared as its solemn judgment that property 'becomes clothed with a public interest when it is used in such a manner as to be of public consequence and affects the community at large,' and thus loses enough of its private character to make its use subject to regulation, not only in the manner of the use, but as to the compensation which the owner may receive for it. 'When, therefore,' says the Court, 'one devotes his property to a use in which the public has an interest, he, in effect, grints to the public an interest in that use, and must submit to be controlled by the public for the common good to the extent of the interest he has thus created. He may withdraw his grant by discontinuing the jse, but so long as he mainains the use he must submit to the control.' There is no
business or enterprise involving expenditures to any extent business or enterprise involving expenditures to any extent
which is not of public consequence, and which does not affect the community at large. There is no industry or employment, no trade or manufacture, and no avocation, which does not, in a greater or less extent, affect the community at large, and in which the public has not an interest in the sense used by the Court.

There is no doubt of the power of the Legislature to prescribe in the charter of any corporation the compensation it may receive for services rendered, or to reserve the power to regulate such compensation subsequently. The power to prescribe the conditions of use and enjoyment necessarily accompanies the power to grant ; but the charter of a corporation being a contract, a sufficient con:ideration for the privileges and franchises conferred being found in the duties and liabilities assumed by the corporators, the subsequent power of the Legislature is restrained by its terms. This has been so often judicially declared that it has been supposed to be no longer open to discussion. The first question, therefore, for consideration in all cases where Legislation affects the constitution of a corporation, or its beneficial operation, is, What is the true construction of its charter, and, consequently, what privileges does it confer, and what restraint does it impose, upon Legislative interference. The rights and privileges implied in the contract are equally as inviolable as those expressed. This question is not met by the Court in its opinion, the several cases being disposed of by the novel doctrine announced in the Elevator case, that the Legislature has a right to regulate the compensation for the use of all property, and for services in connection with it, the use of which affects the 'community at large,' and the further doctrine, equally novel, that although the charter of a company confers the power to make reasonable cbarges, the whole matter is reserved to be regulated by the State in its discretion.
"If it be admitted that the reserved power to alter all laws creating corporations authorizes the Lepislature to regulate the rates of charges of a railroad company for the transportation of persons and property, it should not, in common honesty, be so used as to destroy or essentially impair the value of mortgages and other obligations executed under the exprsss authurity of the State. The reserved power has not generally been supposed to authorize the Legislature to revoke the contracts of the corporation with third parties, or to impair any vested rights acquired under them. But no considerations of this kind are of any weight under the decisions in the Elevator case.
"So long as that decision remains, it will be a waste of words to discuss the questions argued by counsel in these cases. That decision, in its wide sweep, practically destroys all the guarantees of the constitution and of the common law invokel by counsel for the protection of the rights of the railroad companies. Of What avail is the constitutional provision that no State shall deprive any persen of his property, except by due process of law, if the State can, by fixing the compensation which he may receive for its use, take from him all that is valuable in the property? To what purpose can the constitutional prohibition upon the State against impairing the obligation of contracts be invoked, if the State can, in the face of a charter authorizing a company to charge reasonable rates, prescribe what rates shall be deemed reasonable for services rendered ? That decision will justify the Legislature in fixing the price of all articles and the compensation for all services. It sanctions intermeddling with all business and pursuits and property in the community, leaving their use and enjoyment, and compensation for their use, to the discretion of the Legislature. Having already expressed my objections to that doctrine in a dissenting opinion in the Elevator case, I need

## not repeat them here.

Tolede Peoria \& Warsaw.-The following plan for reorgan. jaing the Toledo Peoria and Warsaw Railroad Company was

1. The foreclosure of the following mortgages: First mortgage on east division; first mortgage on west division; second mortgage on Burlington branch; second mortgage on west division. consolidated mortgage on entire line ; income mortgage on ent're line
2. The sale of the road and the formation of a new company, which will issue bonds as follows: First mortgage on entire line $\$ 4,500,000$, which will be used to take up bonds represented by mortgages $A, B$ and $C$, the above-mentioned bonds bearing 7 per cent ; second mortgages on the entire line for $\$ 3,900,000$ in two series of 7 per cent bonds, to wit: series A, of $\$ 2,900,000$ to *ake up bunds accrued by mortgages $D, E$ and $F$, above-mentioned upon whish bond interest will be paid in stock or scrip until 1880 series B, of $\$ 1.000,000$, will be applied to pay the floating debt of the Toledo Peoria \& Warsaw, and upon which no interest will be paid unless there is a surplus of net earnings after paying interest on first mortgage and series A of second mortgage.
The new company will then start out with a funded debt of $\$ 8,400,000$, upon which it will have to pay a yearly sum of $\$ 588,000$ interest. The bonded debt of the Toledo Peoria \& Warsaw Company in January, 1874, when it went into the hands of the trustees, was $\$ 6,400,000$, which was increased about $\$ 300,060$ by accrued interest and judgment claims while in the bands of the trustees. It is further proposed to cut down the srock shares in the company from 50 to 75 per cent.
-The trustees under the deed of trust or mortgage of March 1, 1872, give notice that on August 15 they will sell the $\$ 500$, 000 bonds reserved as collateral security for certain outstanding obligations.

Western Union Telegraph-Atlantic \& Pacific-The Tribune reports as to the rumored agreement or amalgamation of these companies: "Within about a month the price of Western Union Tel. stock has advanced from $56 \frac{5}{8}$ to 719. Reports of a consolidation of the Atlantic \& Pacific and Western Union Companies, or an agreement by which the rates were to be advanced upon a basis decided upon by the two companies, have been repeatedly circulated on Wall street. Inquiry at the offices of both companies elicited the statement that the reports were not based upon ayy official action of the companies, and the officers were not acquainted with any outside movement looking to any agreement or union between the companies.'
-As to the progress of the A. \& P. lines and its rate of charges, the following is the latest: The Atlantic \& Pacific Telegraph Company has completed the extension of its lines from Nashville to New Orleans by way of Athens, Tenn., Tuscumbia, Ala., and Aberdeen, Columbia and Meridan, Miss. The Company announces that it will accept business for those offices, on and after 'Aug. 1 at the following rates, which will also apply to offices that may in future be opened in the South:

Between intermediate offices 330 miles or less apart.......................
Between intermediate offices more than s0s miles apart, but not exceed. Between inter
ing 501 miles
To and from all onices south of Nashville, and to and from Cincinnati,
and St Louis.
 noth, east and west of Cincinnati and St. Louis, to and iucluding Umaha.
The Atlantic \& Pacific Company has also extended its lines to Burlington, Iowa, and Galesburg, Ill., and will reach Memphis, Tenn., about Sept. 1.
West Wisconsin.-The officers of this company lately propesed a plan of reorganization, of which the following is an outline The present bonded indebtedness of the company is, land grant bonds, now unpaid, $\$ 3,443,000$; Southern extension bonds, $\$ 640$, 000 ; consolidated second mortgage (first lien on bridge at Hud son, Wis.), $\$ 1,500,000$; total bonded indebtedness, $\$ 5,583,000$.
On the forming of a new company it is proposed that the following mortgages be executed:
First-A first mortgage for $\$ 3,000,000$, at 6 per cent, gold, upon the whole line from Elroy to Hudson, and upon the leasehold interests from the St. Croix river to St. Paul, with all the equipment, property and franchises, except the land grant lands.
Second-A mortgage to run twenty years, to secure the payment of bonds to be known as land grant income bonds, to the ampont of $\$ 2,700,600$ and interest, that shall be a first lien upon the land grant lands not deeded, including the amounts due upon sales already made, and a second lien upon the income and all the other property and franchises of the company.
The new first mortgage bonds to be disposed of as follows: To be exchanged for the Southern extension bonds outstanding, with their past-due coupons attached, $\$ 640,000$; in part payment of the land grant bonds, outstanding, at the rate of 50 per cent of their par value, $\$ 1,721,500$; in part payment also of six counons, $\$ 35$ each, past due July 1, 1877 , at 50 per cent, abeut $\$ 361,515$; balance in treasury applicable to improving the property, $\$ 276,985$; total first mortgage issue, $\$ 3,000,000$. And the land grant income bonds to be used as follows: In full payment of the land grant bonds, to be surrendered with the funded scrip attached, being the remaining 50 per cent of their par value, $\$ 1,721,500$; in full payment of six land grant bond coupons, past due July i, 1877, of 50 per cent of their par value, about $\$ 361$, 515 ; balance in the treasury applicable to improving the property, $\$ 616,985$; total land grant mortgage issue, $\$ 2,700,000$.
The stock of the new company to be issued to the present shareholders for the stock of the present company, as proposed in the funding plan, to the same amount and of the same class, after giving to each present $\$ 1,000$ of land grant bonds one handred
dollars of common stock as a consideration for the reduction in dollars of common stock as a consideration for the reduction in ebove,

## 

## COMMERCIAL EPITOME.

Friday Nigit, August 3, 1877.

The strike of railway operatives has come to an end during the past week, on those roads whose traffic was partially obstructed at the date of our last, and transportation is generally resumed, subject, of course, to such obstacles as reduced rolling stock and destroyed bridges may interpose; but there has been a serious outbreak of coal miners in Pencsylvania, causing much damage to the mines, and resulting in some instances in violence and loss of life. The presence of a large force of militia restored order. General trade is very fair, and, in a wholesale way, the autumn season may be said to have opened.

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


The provision trade has been very fair in hog products, and, except on one day, prices have ruled quite firm, though the speculation in pork and lard, for future delivery, has been quite moderate. To-day, pork was rather quiet on the spot; but mess for future delivery, sold at $\$ 1425$ for September and $\$ 1435$ for October. Lard was çuiet on the apot, at $\$ 930 @ 93 \pi \frac{1}{3}$ for prime Western, old and new, bu: wis fairly active for future delivery, at $\$ 930$ for August, $\$ 937 \pm$ for S ptember, and $\$ 905$ for all the year. Bacon sold at $8 c$. for city long clear. There was a large movement in rib bellies at $7 \frac{1}{2}$ acd $8 \frac{1}{2} \mathrm{c}$. Butter is dull; good to choice, $17 @ 2 \pi \mathrm{c}$. Cheese dull at $8(011 \mathrm{c}$. for factories. Tallow quiet at $8 \frac{1}{5} 8 \frac{1}{4} \mathrm{c}$. for prime.

Kentucky tobacco has ruled very firm, but the movement is comparatively light. Sales 500 hhds., of which 100 for consumption and 400 for export. Prices are quoted at $31 \times 5 \frac{1}{2} \mathrm{c}$. for lugs and $61 @ 16 \mathrm{c}$. for leaf. Seed leaf has also been quiet, and the transactions for the week are limited to 100 cases sundries at 4@ 16c.; 300 cases crop 1875, New England, 10c., 16c., 20c. and 30 c.; 106 cases crop of 1874 , Ohio, $4 \frac{1}{2}$ c., 5 c ., 6 c . and 10 c . ; 19 cases crop 1875, Pennsylvania, 12c., and 30 cases crops of 1874-5, Wisconsin, 7c. Also 450 bales Havena, 75c., 80c. and $\$ 110$.
The business in Brazil coffees has been moderate, and steady prices rule: fair to prime cargoes Rio, 19@2014. , gold; jobbing lots, $16 \frac{8}{2} @ 21 \mathrm{c}$ c., gold ; stock here this morning, 87,089 bags, in first hands; mild grades quiet and unchanged. Rice in fair jobbing request and steady. Molasses continues dull and nominal at 40 c . for 50 -test Cuba refining ; grocery grades quoted as before. Refined sugars have declined, with only moderate sales; standard crushed, 115 f c. Raw grades are dull and rather easy at $8 \frac{8}{4} @ 9 \mathrm{l}$ c. for fair to good refining Cuba.
The businers in ocean freights has latterly improved a trifle. Rates on all descriptions of tonnage have advanced and are maintained with firmness. The feeling at the close is one of considerable coffidence. To-day, grain was taken for Liverpool by steam at 6d.; do. to London by steam, 6d.; do. to Cork for orders, by sail, 5 s . $10 \frac{1}{2} d . @ 63.3 \mathrm{~d}$.; refined petroleum to the Baltic, 5 s .; do. to the Continent, 4s. $9 \mathrm{~d} . ;$ du. to Trieste, $5 \mathrm{~s} .4 \frac{1}{2} \mathrm{~d}$.
In naval stores nothing special has been done; our late steady prices rule, especially on spirits turpentine; at the close, 300 bble . sold at $32 \frac{1}{2} @ 33 \mathrm{c}$. ; common to good strained rosin, $\$ 175 @ 185 \mathrm{c}$. Petroleum has been on the decline, with similar advices both from the Creek and Europe. Crude, in bulk, $7 \frac{1}{4} \mathrm{c}$., and refined in bbls. 134c. Ingot copper steady and quiet at 19.9194 c . cash. Whiskey has gold at $\$ 113$, taz paid.

OOTTON.
Fridat, P. M., Auguast 3, 1877.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Aug. 3), the total receipts have reached 2,601 bailes, against 3,299 bales last week, 3,676 oales the previous week and 4,404 bales three weeks since, making the total receipt since the 1st of September, 1876, 3,978,828 bales, against 4,086,725 bales for the same period of 1875-6, showing a decrease since Sept. 1, 1876, of 127895 bales. The details of the receipts for this week (a, of five previous years are as follows :

| Receipts this week at- | 1877. | 1876. | 1875. | 1874. | 1873. | 18\%2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | 500 | 1,307 | $3 \sim 2$ | 1,214 | 1,817 | 332 |
| Mobile. | 123 | 291 | $\boldsymbol{\sigma}$ | 123 |  | 21 |
| Charleston | 262 | 331 | 2. | 3.35 | \} 2,101 | 92 |
| Port Royal, | 233 | 530 | $\cdots$ | $3{ }^{3}$ | \} | $9 \%$ |
| Savannah. | 387 | 1,011 | 78 | 345 |  | 1 |
| Galventon. | 184 | 0 | I | 5 | \} 459 |  |
| Indianola, |  | $\cdots$ | 684 |  |  | 45 |
| Tennessee, | 2 | 632 | 684 | 1,003 |  |  |
| Florids. |  |  |  |  | 189 |  |
| North Carolina. |  |  | 38 195 | 1,09a | 2,393 | 21 |
| Norfolk. |  |  | 195 3 | 1,0. | 2, 104 |  |
|  | 2,6 | 5.153 | 2,083 | 79 | 10,684 | 2,1 |
| Total since Sep | 3,958, | 86, | 2,475,7 | 2,797,910 | 3,586 | $08$ |

The exports for the week ending this evening reach a total of 22,638 bales, of which 12,592 were to Great Britain, 6,846 to France, and 3,200 to rest of the Continent, while the stocks as made up this evening are now 163,420 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending . Aug 3. | Exported to |  |  | Total this week. | Same weet $18 i 6$. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Continent. |  |  | 1877. | 1876. |
| New Orl | 1.977 | 6,816 |  | 8,623 | 4,996 | 28,750 | 44,656 |
| Mobile. | 3,0<21 | .... | .... | 3,021 |  | 3,559 | 148 |
| Charleston. | $\ldots$ | $\ldots$ |  |  |  | 3,044 | 2,438 |
| Savannah. | $\ldots$ | $\ldots$ | 150 | 150 | .... | 1,689 | ${ }_{2761}^{1,31}$ |
| Galvestont | 1,63\% | $\ldots$ |  | 1,637 <br> 8,671 | 8,164 | - | 93,461 |
| New York | 5,621 | .... | 3,050 | 8,6i1 | 8,164 | - ${ }_{2,757}$ | 1,012 |
| Norfolk. Uther po | 336 |  | .... | 336 | 2,6i8 | 25,000 | 26,000 |
| otal this w | 12,5 2 | 6,846 | 3,200 | 22,6,38 | 15,838 | 163,420 | 131,11 |
|  |  |  |  | 21,6 | 3,193,596 |  |  | Total since Sept. $1 / 2,130,15:|439,585| 431,834|3,021,6: 0| 3,193,596 \mid \ldots$ * New Orleans.-Our telegran to-niglt rroin New orleans shows enatipest at that port is as follows: For Liverpool, 1,000 hales; for Havre, ho bales: for the continent, no bales; for coastwise ports, 110 bales; which, if deducted from presses unsold or awaiting orders.

presses unsold or awaiting orders.
G Galveston.-Our Galveston telegram shows (besides above exports) on ship board at thit port, not cleared: For Liverpool. no bales; for other forelgn, no bales; for coastwise ports,
would leave remaining 5,042 bales.
$\ddagger$ The exports this week under the head of "other ports" include, from Balti
nore, 335 bales to Liverpool. From the foregoing
ith the in the corresponding week of last season, there is an increase in the exports this week of 6,800 bales, while $1^{r}, 696$ bales less than they were at this time a year ago. The following is our usual table showing the movement of cotion at all the ports from Sept. 1 to July 27, the latest mail dates:

## PORTS.

N. Orleans.

Mobile...
Charlést'n
Savannah .. Galveston*: New York.Florida.... N. Carolina Norfolk* .. Other ports

## Tot.this yr. <br> Tot. th

## Tot. last vr.

## Galveston Point. \&c

Theae mail returns do not correspond precisely with the total of the telggraphic figures, because in preparing them it is always decassary to incordorate Avery correction made at the porta.
The efforts to " corner" the market on contracts for August caused an advance of 1.16 c . in spots on Saturday last; but the demand proved to be limited, and the deliveries on contracts were comparatively free. On Monday, therefore, $f 1 c$, to 12c. was lost; on Tuesday, there was a further decine of sc., to for middling uplands, from which there was but on Thurs Wednesday, though the further decline of 1-16c., leading to more activity for export. Added to the unfavorable influ ences of a local character were the dulness of trade at Man.
chester and the unsatisfactory state of Continental politics． Crop reports，also，were interpreted favorably；hot weathe early in the＇week．To－day；there was a further decline of $1-16 \mathrm{c}$ ．，to $11 \frac{7}{3} \mathrm{c}$ ．for middling uplands，and little done．For future delivery，the market ruled quite firm on Saturday，though dull，and the close feverish，followed by a decline on Monday and Tuesday of 22023 points for the early months， 15 points for October，and 11013 points for the later months．This decline， after the threats of a＂corner＂on Friday last，was accounted for by the limited extent of the＂short interest＂and the return of hot，forcing weather at the South；which promised to bring for－ ward the growing crop rapidly and ward off many of the dangers to which it is exposed from various causes．But on Wednesday the return of cool weather，especially in the Atlantic States， together with a report of the appearance of the army worm in Northern Mississippi，caused a demand to cover contracts，and a of prices，followed on Thursday by a recession to the lowest figures of the week．To－day，there was an early decline of considerable importance，especially for the early months，bat part of it was subsequently recovered；the close， however，was at about the lowest figures．
The total sales for forward delivery for the week are 176，100 bales，including－free on board．For immediate delivery the total sales foot up this week 4,813 bales，including 1，225 for export， 3,536 for consumption， 52 for speculation，and－in transit． Of the above，－bales were to arrive．The following tables show the official quotations and sales for each day of the past week：

## New Classification．

|  | daly |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ．．．．\％${ }^{\text {\％}}$ | 103 | 10 11－16 |  |  | 10\％ |  |  |  |
| Strict Ordinary | 11 | 1：1－16 | 111／8 | ${ }_{11}^{11-16}$ | $111 / 4$ | 11 | 1114 |  |
| Good Ordinar | 113 | 115 | ${ }_{1}^{1178}$ | $11{ }^{5-16}$ | 11 | 11 |  |  |
| Strict Good |  | 119 | 11\％ | 11 9－16 |  | 1：11－16 |  |  |
| Low Middling．idi ${ }^{\text {Ling }}$ |  | ${ }_{11}^{11} 15$ |  | ：1 15－16 |  | ${ }_{12}^{11 / 16}$ |  |  |
| Middling． | ．2 3－16 | 121\％ | 12 3－16 | $123 / 8$ | 12 5－16 |  | 12 5－16 |  |
| Good Middin | 12 7－16 |  | 12 T －16 | 123\％ | 1．3 9－16 | 12\％ |  |  |
| Strict Good Midd |  | \％ | $12.11-16$ | 2 | 12 13－6 |  |  |  |
| Midduling Fair． | $131-16$ | 13 |  |  | 13 3－1 | 13\％ |  |  |
| Fair．．．．．．．．． | 13 ！3－1ヶ |  | ． 3 13－16 |  | 1315 |  | $1: 3: 5$ |  |


|  | Tues July 31 | Wed． Aug． | Thues July $3:$ | Wed． Aug． 1 | $\left\lvert\, \begin{aligned} & \text { Tues } \\ & \text { July } \end{aligned}\right.$ | Wed． Aug． 1 | Tues July 31 | $\begin{aligned} & \text { Wed. } \\ & \text { Aug. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary …… in | ：09－16 | 10 9－16 | $10{ }^{9-16}$ | $10{ }^{9-16}$ | 10 11－16 | 10 11－16 | 10 1：－16 | $10{ }^{11-16}$ |
| Strict Ordinary． | ：0 15－6 | ${ }_{10}^{10}{ }^{\text {15－16 }}$ | ${ }_{10}^{10}{ }^{15-16}$ | ${ }_{10}^{10} \begin{aligned} & \text { 1 } \\ & 11 \\ & 3-16\end{aligned}$ | $11^{11-16}$ | 121－176 | 11 $11 \begin{aligned} & 1-6 \\ & \text {－16 }\end{aligned}$ | ${ }_{11}^{11} 18-16$ |
| Good Ordinary | ${ }_{11}^{11} 13-16$ | ${ }_{11}^{11}{ }^{\text {1 }}$ 3－16 | ${ }_{11}^{11}$ 7－16 | ${ }_{11}^{11}{ }^{11} 8$ 3－16 | （11 ${ }^{11}$ | 11 <br> 11 <br> 11 <br> $9-6$ |  | （11 5．13 |
| Low Midding． |  | $11 \%$ |  |  |  |  |  |  |
| Strict Low Bildidig | 11 13－16 | 11 13－6 6 | 11 13－4 | $11{ }^{10}-16$ | $11.15-16$ | $11{ }^{15-16}$ |  | 11 15－16 |
| Middiling． | 12 | 12 |  |  | 121／8 |  | 123／8 |  |
| Good Middiling | 121／4 | 12 | $121 / 4$ | 12 | 123\％ |  |  |  |
| Strict Good Mid | $121 / 2$ | 124 | 12\％ | 123 | $12 \%$ | $12 \%$ | $12 \%$ | 12\％ |
| Midding Fair． | 12 l | $12 \%$ | $12 \%$ | $127 / 3$ | 13 |  |  |  |
| Fa | 者 | 13\％ | 18\％ | 13\％ | i38． | 133 | 13\％ | 13\％ |
|  | Th | －mi． | Th | Fri |  | Fri． |  | Fr |
|  | Au | Aug． | Aug． |  | Aug | Aug． |  |  |
| Ordinary．．．．．．．89 ${ }^{\text {d．}}$ | 01／2 | 10 7－16 | 10. | $i^{10} 8-16$ |  | 10 9－1 | 10\％ |  |
| Strict Ordinary．．． | $10 \%$ | 10 13－16 | 101 | $1013-6$ |  | 10 15－16 |  | 1 l 15－16 |
| Good Ordinary．．．．． | 11／8 | 11 1－16 |  | 11 1－16 |  |  |  |  |
| Strict Good Ord＇ry． | ！13／9－16 | ${ }_{115}^{115-6}$ | ${ }_{11}^{11 / 98} 9$ | $\mathrm{il}_{11 / 2}{ }^{5-16}$ |  | $11.7-16$ | $111 / 2:-6$ | ${ }_{11}^{11}{ }^{7-16}$ |
| Strict Low Middig | $11{ }^{1}$ | ！1 11：－16 | 11\％ | 11 $11-16$ | 117\％ | ：1 13－16 |  | ${ }_{11} 18-16$ |
| Middling．．．．．．．．．．． | 11 15－16 |  | 11 15－！ 6 |  | 12 1－16 | 12 | 12 1－16 | 12 |
| Good Middl | 12 3－16 | 12\％ | 12 3－16 | $111 / 1$ | 12 5－i6 | 124 | ：2 5－：6 |  |
| Strict Good Middl＇g | 12 7－16 | 123 | $127-16$ | 123 | 12 9－16 | $121 / 2$ | 12 9－16 | 2 |
| Middling Fair． | 12 13－16 | 12x | 12 13－16 | 12\％ | 12 15－16 |  | 12 15－16 | \％ |
| Fair．．．． | 13 9－16 | 131／2 | 13 9－16 | 131／2 | 13 11－16 |  | 13 1：－16 |  |

STAINED．

|  | $\left\|\begin{array}{c} \text { Sat. } \\ \text { July } 28 \end{array}\right\|$ | Mon． <br> July 30 | Tues July 31 | Wed． Aug． | $\text { Aug. Th. }{ }^{\text {Th}}$ | $\left\lvert\, \begin{gathered} \text { Frí } \\ \text { Aug. } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | 103／8 | ：0 5－16 | ：0 3－16 | 10 3－16 | 103／6 | 10 |
| Strict Good Ordinary |  | 10 15－15 | ：0 13－16 | ${ }^{1} 1{ }^{13-16}$ |  | 10 |
| Low Hiddiling．．．．．．．． | 11 $\begin{aligned} & 11 \\ & 11 \\ & 11-16\end{aligned}$ |  | 111 | ${ }_{11}^{11}$ | ${ }_{10}^{10} 1{ }_{1}^{15-16}$ |  |


|  | Spot Market Closed． |  | sales of spot and transit． |  |  |  |  | FUTURES． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Con- } \\ & \text { sump } \end{aligned}$ | Spec－ ulat＇n | $\underset{\substack{\text { Tran- } \\ \text { sit. }}}{ }$ |  | Sales． | Deliv－ eries． |
| Saturday ．． |  | ，higher． |  |  |  |  |  | 20.000 | 00 |
| Monday．．． | Rule |  |  |  |  |  |  | 23， 2100 | 00 |
| Tuesday | Quiet | wer |  | 6，1） | 5 |  |  |  | $\begin{aligned} & 500 \\ & 700 \end{aligned}$ |
| Thursday ．． | Fusy |  |  |  |  |  | 1，636 | 30,000 |  |
| Friday |  |  |  |  |  |  |  | 46 | 400 |
|  |  |  | 1，2．J | 536 |  |  | 4，8 | 6， | ，000 |
| For forward delivery，the sales（including－free on board） |  |  |  |  |  |  |  |  |  |
| have reached during the week 176，100 bales（all middling or on |  |  |  |  |  |  |  |  |  |
| the basis of middling），and the following is a statement of the sales and－prises： |  |  |  |  |  |  |  |  |  |
| ｜ba＇es．cts ${ }^{\text {a }}$（ For September．${ }^{\text {bales．}}$ cts． |  |  |  |  |  |  |  |  |  |
| bales．${ }^{\text {For Jul }}$ |  |  |  |  | es． |  |  |  |  |
| 100．．．．．．． 12 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ． 11 |  |  |  |  |  | $11 \cdot 9$ |
|  |  |  |  |  |  |  |  |  |  |
| 100．．．．．．．．． | ．．．．12＊5 |  |  |  |  |  |  |  | ${ }_{3}^{2}$ |
| 930 total July． |  |  | ． |  |  |  |  |  | 111.93 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 97 |
|  |  |  | 1 |  |  |  |  |  | $1 \cdot 93$ |
| 100 s． n ． 6 th．．． $11 \cdot 0$ |  |  |  |  |  |  |  |  |  |
| 300 s．n．Eth．．${ }^{10} 11 \cdot 01$ |  |  | ． 12 |  |  |  |  | 0．． | $1 \stackrel{01}{1}$ |
| 500．．．．．．．．．．1． $1 \cdot 62$ |  | 300 | $1 \cdots$ |  |  | 11 |  |  | 1203 |
|  |  |  | 12 |  | 00. | 11 |  | 00 | 1203 |
| ＋1．510．．．．．．．．．．．． $11 \cdot 76$ |  |  | ． 11 |  |  |  |  |  |  |
|  |  | 1，40G | 12 |  |  |  |  | tota | ept． |
| ：00．．．．．．．．． 11.78 |  |  | 13 |  |  |  |  |  |  |
| 200．．．．．．．．．． 11.78 |  |  | ． 12 |  |  | 11 |  | or |  |
|  |  | 1.50 |  |  |  |  |  |  | $11 \cdot 23$ |
|  |  | ：5150 | 12 |  | O | 11 |  |  | 29 |
| 100．．．．．．．．．．．． $11 \cdot 88$ |  |  |  |  |  |  |  |  |  |
| $3.0 .6 . . . . .11 \cdot 59$$.800 . . .11 \cdot 30$ |  |  |  |  |  |  |  |  |  |
| $400 . . .1 . .$. |  | 100 |  |  |  |  |  |  |  |
| ${ }^{500 . . . . . . . . ~} 11 \cdot{ }^{11} 93$ |  | 39，4：0 | aug． |  |  |  |  |  |  |




For December．

## 26，5011 total Oct．

 For $210 .$.$500 .$.


 3．700 total Jan．
For Februar For February
200．．．．．．．．．．．．11：33 200 total Feb．
For March
 The foliowing exchanges have been made duri 1.000 total March 50 pd．to exch． $30 j$ Nov．for Sept． 1.27 pd．to exch． 400 Oct．for $\operatorname{sept}$ The following will show the closing market and prices oid for future delivery，at the several dates named ：

| Fri．8at |  |  | Mon． |  | Wed． | Thnra． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market cl | Firme． | Steady， | Quitet， | Quiet． |  | Quiet， | Steaiy， |
| July．．．． | $\begin{aligned} & \text { Igh } \mathrm{r} \\ & \vdots \\ & \hline \end{aligned}$ | $\begin{gathered} \text { higher } \\ 12 \div 24 \end{gathered}$ |  |  |  | er． | ？ |
| August．．．．．．．．．． | 12．18 | $13 \cdot 9$ | $12 \cdot 05$ | $1 \mathrm{i} \because 9 \cdot 9$ | 12：00 | $11: 80$ | $\because 9$ |
| September | $12 \cdot 11$ | 11.99 | $11 \cdot 85$ | 11.77 | $11 \cdot 60$ | 11.67 | －36 |
| Oatober | 11.53 | 11.57 | 11.45 | 11.4 ？ | 11.45 | 1139 | 11.25 |
| November | 11.36 | $11 \cdot 35$ | 11.25 | $11 \cdot 23$ | $11 \cdot 25$ | $11 \cdot 19$ | $11 \cdot 13$ |
| December | $11 \cdot 37$ | $11 \cdot 36$ | $11 \cdot 26$ | 11.25 | 11.28 | ！1－2！ | $1{ }^{1} 15$ |
| January． | 11.50 | $11 \cdot 19$ | 11.4 J | $1 \cdot 938$ | 11.41 | 1131 | $11 \cdot 28$ |
| February．．．．．． |  | 11.63 | 11.53 | $11 \cdot 31$ | 11.54 | 11.47 | 11.41 |
| March ．．．．．．．．． | 11.73 | $11^{\circ} \mathrm{O}$ | 11.63 | 11.63 | 11.63 | 11.61 | $11 \cdot 54$ |
| Transf．orders． | $12 \cdot 20$ | $12 \cdot 25$ | 12：0 | $12 \cdot 00$ | 12.05 | 11.91 | $11 \cdot 75$ |
| Gold．．．．．．．．．． |  | 1055 | $105 \%$ | $1115 \%$ | 105\％ | 109\％ | 105\％ |
| Exchanze ．．．． | 4．34 | $4 \cdot 81$ | $4 \cdot 81$ | 4．831／2 | $4.83 \%$ | $4.83 \%$ | $4 \cdot 33$ |

The Visible Supply of Cotton，as made up by cable and telegraph，is as follows．Tie 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 $\epsilon$ vening；hence，to make the totals the complete figures for to－night（Aug．3），we add the item of exports from the United States，including in it the exports of Fridas
only：
Stock at Liverpool
1877.
$93 \therefore, 000$



|  |  |
| :--- | :--- |
| Stock at Havre．．．．．．．．．．．．．．．．．．．．． | 973,500 |
| 217，250 |  |
| Stock at Marseilles．．．．．．．．．．．．．．．． | 6,500 |


| Stock at Marseilles．．．．．．．．．．．．．．．．． 6,500 | 8，000 | 15，750 | 14，250 |
| :---: | :---: | :---: | :---: |
| Stock at Barcelona ．．．．．．．．．．．．64，000 | 80，000 | 73，750 | 45，000 |
| Stock at Hamburg．．．．．．．．．16，500 | 12，000 | 29.750 | 31，000 |
| Stock at Bremen ．．．．．．．．．．．．．．．． 73,250 | 43，000 | 46，000 | 52，500 |
| Stock at Amsterdam．．．．．．．．．．．．．．． $45,00 \mathrm{~J}$ | 41，750 | 85，000 | 104，500 |
| Stock at Rotterdam．．．．．．．．．．．．．．． 10,750 | 10，000 | 20，000 | 32，500 |
| Stock at Antwerp．．．．．．．．．．．．．．．．．． 7,750 | 4，000 | 13，000 | 29，500 |
| Stock at other continental ports．．13，500 | 15，000 | 37，000 | 85，000 |
| Total continental ports．．．．．．．454，500 | 398，250 | 482，25） | 519，250 |
| Total European stocks．．．．．．．． $1,428,000$ | 1，451．750 | 1，50\％，000 | 1，396，C00 |
| India cotton alloat for Europe．．．．305，000 | 531.000 | 526，000 | 379，000 |
| American cotton afloat for Earope 89，000 | 62,250 | 59，003 | 78，000 |
| Egypt，Brazil，\＆c．，afioat for E＇rope 21，00 | 31,000 | 52，030 | 56，000 |
| Stock in United States ports．．．．．．163，420 | 135，903 | 155，262 | 143，456 |
| Stock in U．S．interior ports．．．．．．12，503 | $8,7 \times 2$ | 22，3：30 | 21，954 |
| United States exports to－day． | 1，050 | 1，00J | 1，000 |


| Total Visiblesupply．．．．bales．2，018，923 | 2，231，642 | 2．322，592 | 2，275，410 |
| :---: | :---: | :---: | :---: |
| Of the above，the totals of American and other cescriptions are 28 foltowe： |  |  |  |
| Liverpool stock．．．．．．．．．．．．．．．．．．．．613，00） | 5－3，000 | 399，000 | 347，000 |
| Continental stocks．．．．．．．．．．．．．．．．373，03 ） | ；44，000 | 274，000 | 232，000 |
| Americanaloat to Europe．．．．．．．．89，${ }^{\text {m }}$ | 62，250 | 59，900 | \％8，000 |
| United States stock．．．．．．．．．．．163，420 | 135，903 | 155，26： | 143，456 |
| United States intericr stocist．．．．．12，503 | 8,739 | 2？，330 | 21，954 |
| United States exports to－day． | 1，090 | 1，000 | 1，000 |
| Total American．．．．．．．．．bbles． $1,252,923$ | 954.892 | 910，592 | 823，410 |
| Total Rast India，\＆c．．．．．．．．．．．．766，000 | 1，266，\％50 | 1，412，000 | 1，452，000 |
| Totalvisible supply．．．．bales．2．018，923 | 2，221，642 | 2，322，532 | 2，275，410 |
| ce Mid．Uplands，Liverpool ．．．61／8d． | 71／4． | 81／4d． | 81／8d． | Price These figures indicate a decrease in the cotton in sight to－night of 202,719 bales as compared with the same date of 1876 ，a decrease of 303,669 bales as compared with the corresponding

date of 1875 ，and a decrease of 256,437 bales as compared date of
with 1874

AT THE INTERIOR Ports the movement－that is the reseipts corresponding week of 1876 －is set out in detail in the following statemen：

|  | Week ending Aug．3，187\％． |  |  | Week ending Aug．4， 1876. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts． | Shipments． | Stock． | Receipts． | Shipments． | Stock． |
| Angusta，Ga． | 457 | 821 | 923 | 323 | 561 | 1，523 |
| Columbus，Ga．．．．．． | 35 | 142 | 1，755 | 15i | 512 | 1，596 |
| Macon，Ga．．．．．．．． | 30 | 83 | 538 | 43 | 8 | 1，076 |
| Montgomery，Ala ．． | 45 | 46 | 779 | 46 | $3: 7$ 140 | 1，439 |
| Selma，Ala（est．）．．．． | $\begin{array}{r}40 \\ 345 \\ \hline 18\end{array}$ | $\begin{array}{r}69 \\ 1,255 \\ \hline \text { 2 }\end{array}$ | 200 7,2 | 35 526 | 140 4,038 | $8 i 5$ 16,211 |
| Memphis，${ }^{\text {Nashville，}}$ Tenn... | 345 12 | 1，251 | 7，047 | ${ }^{520}$ | 4,038 .11 | 16，211 |
| Total，old ports． | 964 | 2，477 | 12，503 | 1，152 | 5，657 | 23，469 |
| Dallas，Texas． | 5 |  | $1: 8$ | 3 | 4 | 319 |
| Jefferson，Tex．．． | 11 | 40 | 7 |  |  | 255 |
| Shreveport，La．．．．． | 123 | 43 | 254 | $1: 3$ | 140 | 131 |
| Vicksburg，Miss．．．． | $10{ }^{\text {a }}$ | 116 | 478 | 192 | 362 | 808 |
| Columbus，Miselest， | ．．．． | 65 | － 0 | 23 | 23 | 030 |
| Eufanla，Als．．．．．．． | ．$\because$. | 65 | 125 | 23 | ${ }_{16} 3$ | 145 |
| Grifin，fa．．．．．．．．． | 2 | 32 1,436 | 17 | 323 | 265 | ${ }^{1} 235$ |
| Aome，Ga．．．．．．．．．．． | $4{ }^{2}$ | 1，49 | $25 \%$ |  | 20 | 85 |
| Charlotte，NaC．．．．．． | 17 |  | 579 | 153 | 186 | 119 |
| St．Louis，Mo．．．．．． | 25 | 228 | 2，797 | 201 | 324 | 3，998 |
| Cincinnati，0．．．．．．． | 185 | 310 | 5，280 | 1，026 | 1，0\％\％ | 10，231 |
| Total，new ports | 552 | 2，379 | 9，969 | 2，066 | 2，340 | 18，903 |
| Total，all．．．．．．．． | 1，516 | 4，856 | 22,472 | 3.219 | $76{ }^{7}$ | 42，37\％ |

The above totals show that the old interior stocks have decreased during the week 1,513 bales, and are to-night 19,966 bales less than at the same period last year. The receipts at the same towns have been 188 bales less than the same week last year.
Weather Reports by Telegraph.-The feature in our reports this week is the announcement that picking in the lower tier of counties in Texas has generally begun; this would indicate about a week earlier condition of the crop in that section of the State than last year. Caterpllars, however, are still doing harm in those counties, but as the weather has turned hotter and drier, the conditions for their development are less favorable. Elsewhere the crop has during the week made good progress, the temperature being generally higher, and the late rains having been very beneficial.

Galveston, Texas.-It has rained here on one day, a sprinkle, the rainfall reaching three hundredths of an inch. The thermometer has averaged 86 , the highest being 97 and the lowest 78. In the coast belt, caterpillars are reported every where and are doing great damage. Picking has been begun in this vicinity. The rainfall during the month has been one inch and eighty-six hundredths.
Indianola, Texas.-There has been no rainfall here this week; nevertheless, much damage has been done by caterpillars. Picking has been commenced. Average thermometer 88, highest 100 and lowest 76. The rainfall for the month of July is two inches and two hundredths.

Corsicana, Texas.-We have had rain on one day of the week (delightful showers, which have apparently extended over a wide surface), the rainfall reaching one inch and twenty hundredths. The thermometer has ranged from 70 to 103, averaging 83. The crop, though late, is doing as well as possible. The weather is very hot. The rainfall for the month is two inches and thirty hundredths.

Dallas, Texas.-There has been rain here on one day, a shower, which was very welcome. The fields are clear of weeds and the crop is developing promisingly, though the growth is small. Average thermometer 87, highest 98 and lowest 73. The rainfall is one inch. The rainfall during the monti has been two an $\dot{a}$ eighty hundredths inches.
New Orleans, Louisiana.-It has rained on two days this week, the rainfall reaching sixty five hundredths of an inch. The thermometer has averaged 82. The rainfall for the month of July is seven inches and seven hundredths.
Shreveport, Louisiana.-The weather during the wetk has been favorable and crop prospects are promising. There has as yet been no appearance of worms. Average thermometer 87, highest 99 and lowest 75 . The rainfall during the week has been fiftyfive hundredths of an inch.
Vicksburg, Mississippi.- It has been showery one day this week. The therm.
Columbus, Mississippi.-Telegram not received.
Little Rock, Arkansas.-The first four days of this week have been cloudy, with light rains on Friday, Sunday and Monday. Since Monday the wearher has been clear and warm. Crops are well cultivated now, and the prospect is rather better than ten days ago. Average thermometer 83 , highest 98 and lowest 70. The rainfall is thirty five hundredths of an inch.
Nashoille, Tennessee.-We have had rain on two days this week, to a depth of fifty hundredtlis of an inch. The therinometer has to a depth from 72 to 91 , averaging 81 .

Memphis, Tennessee.-Rain lias fallen on two days this week, the rainfall reaching twenty five hundredins of an inch, but the remaining five days lave been pleasant. About half the crop is very grassy; with a light bottom crop. Average thermometer 83 , highest 93 and lowest 72.
Mobile, Alabama.-There has been no rainfall here this week, and the crop is developing promisingly. In many counties caterpillars have appeared, though no damage of any consequence is reported, and if the present dry, warm weather continues, little is apprehended. Average thermometer 87, highest 100 and lowest 76. The rainfall for the month of July this year is three inches and seventy-four hundredths; and last year five inches and thirty-eight hundredths.

Montgomery, Alabama.-It has rained here on one day this week, the rainfall reaching seventeen hundredths of an inch, but the rest of the week has been pleasant and warm. I'he crop is developing promisingly, and accounts are more favrable. Average thermometer $£ 6$, highest 99 and lowest 73 . The rainfall for the month is three inches and forty-three huodredths.
Selma, Alabama.-Telegram not received.
Madison, Morida.-Telegram not received.
Macon, Georgia.- It has rained here on one day this week. The thermometer has averaged during that time 84, the highest being 100 and the lowest 70 .
First bale of the new crop was received this (Friday) afternoon. It was classed as low middling, sold for fifteen cents, and was shipped to Inman, Swann \& Co., New York.
Atlanta, Georgia. -The weather here has been warm and dry all the week. The thermometer has averaged $8{ }^{*}$, the highest being 92 and the lowest 78. The rainfall during the month has been three and twenty-five hundredihs inches.

Columbus, Georgia.-Rain has fallen here this week to a depth of seventy-seven hundredths of an inch, but it has not been
enough to do much good. Caterpillars have certainly appeared, although the injury done is as yet limited. The rainfall during July has been one inch and thirty-four bundredths.
Savannah, Georgia.-It has rained once this week, the rainfall reaching one inch and one hundredth, but the rest of the week has been pleasant, with two very hot days. The thermometer has averaged 85, the extremes being 71 and 100.
Augusta, Georgia.-During the earlier part of the week we had one "showery" day, but the latter part has been clear and pleasant. The showeis were delightful, and have proved very beneficial to the crops in this section, which are fifteen to twenty days later than last year ; but reports are good, indicating that the yield will fully equal last season. Average thermometer 97, highest 100 and lowest 74. The rainfall for the week is two hundredths of an inch, and for the month one inch and eightyfive hundredths
Charleston, South Carolina.- It has been showery three days this week, the rainfall amounting to eighty-three hundredths of an inch. The thermometer has ranged from 73 to 100 , averaging 85.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Aug. 2. We give last year's figures (Aug. 3, 1876) for com. parison:

New Orlears. . Below high-water mark.
Memphis..... Above low-water mark
Shreveport. ...Above low-water mark.
Vicksburg....Above low-water mark........
New Orleans reported below hign-water mark of $18^{\prime} / 1$ until 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 that point.
BOMBAY SHIPMENTS.-According to our cable despatch received to-day, there have been 1,000 bales shipped from Bombay to Great Britain the past week, and 1,000 bales to the Continent; while the receipts at Bombay during this week have been 2,000 bales. The movement since the 1st of January is as follows. These are the figures of W. Nicol \& Co., of Bombay, and are brought down to Tbursday, Aug. 2 :

From the foregongs it would appear that, compared with last vear there is an increase of 2,000 bales this sear in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 90,000 bales, compared with the corresponding period of 1876.

Our cable despatch also states that crop advices are again more favorable. The rainfall had been very small and considerable anxiety began to be felt; but the late rains have improved the prospect decidedly.

Fertilizers in Georgia.-We have received this week from Mr. Janes, the Commissioner of Agriculture of Georgia, his report with regard to the extent and nature of the manures used in that State the past year. As we understand it, according to Georgia law all manures sold there are required to be inspected and analyzed. Hence the following exhibit of the quantity of fertilizers inspected for the Georgia market the past two seasons, as given by the inspectors in this report, must indicate the consumption:

This statement shows that there were 20,508 tons mors inspected for 1876.7, than for 1875.6, indicating a very marked increase in the demand for commercial fertilizers in Georgia; and yet the Commiscioner says that the general testimony is that much more could have been sold, if the manufacturers could have supplied it.
Of the 75,824 tons inepected during the past season, 12,842 tons were placed on the market as acid phosphates, to be composted with home manures, and 62,982 tons were sold as ammoniated manures. For the previous season (1875-6), 6,499 tons were acid phosphates-the quantity of this class of fertiljzers having nearly doubled during the last season. This is an encouraging nearly doubled during 1875-6, 11.66 per cent were acid phos fact. For the season of $1870-6,1160$ per cent were acid phosphates; while.for $18 \% 6-7$, notwithstanding the great increase in the quantity of fertilizers rold in the State, the percentage of acid phosphates has considerably increased, being 16.82 per cent of the total quantity.

The average commercial values and cash prices of all fertilizers for the last three seasons are as follows:
Average commercial value.
$1874-5$
$\$ 405$
Average cash price $\qquad$
The average time price for all fertilizers for $1876-7$ is $\$ 5597$, and cotton option price $\$ 6913$ per ton. The average price per pound allowed for cotton in payment for fertilizers for $2876 .{ }^{\circ}$ is $14 \cdot 39$ cents.

Gunny Bags, Bagaring, Etc.-Bagging has been in only fair demand the past week, and sales reported foot up about 2,000 rolls at 1250128 c . The market is regarded as steady for both spot and future at $12 \frac{5}{8} @ 127 \mathrm{c}$. for $24 \mathrm{lbs} ., 123 @ 12 \frac{1}{2} \mathrm{c}$. for $2 \frac{1}{8}$ lbs. and 12 $@ 12$ fc. for 2 lbs . Tho deliveries for consumption in July were 18,000 rolls. India gunny cloth is selling in very small lots at 98@10c. Jute butts have continued quiet in our market though firm in price, with a stock of 15,900 bales in Now York and Boston and a probable supply of only 66,000 bales for the balance of the year. This is something short of what it has been the past two seasons, and future prices will piobably rule firm. The sales on spot here are about 400 bales, at $3 \frac{1}{2} @ 3$ sisc., cash and time, and in Boston 4,300 bales to arrive at a private pricereported at $3 \frac{1}{2} c$. The deliveries during July from New York and Boston were 6,500 bales.
Livehpool, August 3-3:30 P. M.-By Cable from Literr-pool.-Estimated sales of the day were 7,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 5,250 bales were American. The weekly movement is given as follows:

|  | July ${ }^{\text {13 }}$. | July 20. | July 27. | Aug. 3. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week. . . . . . . . . . bales. | 57.000 | 58,000 |  |  |
| Forwarded...... | 3.000 | 5,000 |  | 3.000 |
| Sales American. | 37,000 | 37,000 | 2?,000 | 24,000 |
| of which exporters took | 4,000 | 3.000 | 3,040 | 4,006 |
| of which speculators too | 4,000 | 3.000 | 3.000 | 1,000 |
| Total stock | 931,000 | 453.000 | 945000 | \$37,000 |
| Total import of the | 635.000 31.000 | 615000 28,000 | 614,000 | 613,000 |
| of which American | 21,000 | 20,000 | 2S,000 | 23,000 |
| Actual export | 3,000 | 3.000 | 4,000 | 4,000 |
| Amount aflos | 225,000 | 210,000 | 20:,000 | 191,000 |
| Of which American.............. | 68.000 | 56,000 | 40,000 | 31,000 |
| The following table will show the daily closing prices of cotton for the week: |  |  |  |  |
| Sput. Satur Mon. | Tues | Wedne | Thars. | Fri. |
|  |  |  |  |  |
| Mid. Orl'ns.....@5 / ..@6 7-16 ..@6 7-16 ..@6\% |  |  |  |  |
| These sales are on the basis of Up wise stated. | ands, | Middling | ase, | her- |


July-Aug. delivery, É 3-16d.
Aug.-Sept. delivery, s 7-32@3 16d. Oct.-Nov. delivery, 614 d.

## Mondar.


Aug-Aug. delivery, 6 , $5-32 \mathrm{sid}$.
Nov.-Dec. shipment, sail, 6 3-16d.
Sept.-Oct. delivery,
Nov.-Dec.
Sept.-Oct. delivery, 6 e-lici.
Nov.-Dec. shipment, new crop, saill,
6 -jezd.
tureday.
Suly delivery. $6.3-32 @ 1 / \mathrm{d}$.


Wednesdat.
| Oct.-Nov. delivery, 6 3-1ed.
Thursday.
Ang.-Sept. delivery, 6 2-32d.
Aug. delivery, 6 1-16ci.
Oct.- Nov. delivery, ${ }^{6} 5$ 5-32d.
Nov-Dec. shipment new. ${ }_{6} 3$-32d. 63. d. .
Jan.-Feb. shipment, new crop, sail,
6.2 nd.
 Nov- Dec. shipm't, new crop, eail,
Dec $5-32 \mathrm{~d}$. Dec.-Jan. shipment, new crop, sail,
6 3-32d.

## Friday.

Ang. delivery 6 1-16d.
Aug.-Sept. delivery,
Sept.-Oct. delivery
6 1-32d
3
Oct. Nov. delivery, 623 3-32d.
Oct. Nov. delivery, 63 @ @3-32d.
Nov. Dec. shipment, uew crop, sail,
6 i-16d.
Sept.-Oct. delivery, 61-16d.

Sept-Oct. delivery, 6 3 3 32d
The Exports of Cotton from New York, this week, show an increase, as compared with last week, the total reaching 9,671 bales, against 3,179 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 Sept. 1, 1876; and in the last column the total for the same period of the previous year:
Exports of Cotton(bales) from New YorísinceSent.1, 18 \%

| Exported to | were minding |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { to } \\ & \text { date. } \end{aligned}$ | $\begin{array}{\|c} \text { Same } \\ \text { period } \\ \text { prev'us } \\ \text { year. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July $1:$. 1. | July <br> 18. <br> 1 | $\begin{gathered} \text { July } \\ 25 . \end{gathered}$ | $\begin{array}{\|c} \text { Angust } \\ 1 . \end{array}$ |  |  |
|  | 4,369 | 3,305 | 3,179 | 5,621 | 343,6:9 |  |
|  |  |  | $\cdots$ |  | 35. | 6,981 |
| Total to Gt. Britain <br> Hapre. <br> Other Freneh ports | 4,369 | 3,306 | 3,179 | 5,6:1 | 379,113 | 886,663 |
|  |  |  |  |  | 9,083 | 9,365 |
| Total French......... <br> Bremen and Hanfiver. <br> Hambarg. <br> Other portis |  |  |  | . |  |  |
|  | $\cdots$ |  | .... | $\ldots$ | 9,038 | y,365 |
|  | 500 | $\ldots$ | $\ldots$ |  | 15,029 | 22.835 |
|  | $\cdots$ | $\ldots$ | $\ldots$ | 3,050 |  | 8, <br> 3504 <br> 3593 |
| Total to N. Europe. <br> Apain Oporto\& Gibraltar\&e <br> Allothers................... | 580 |  |  |  |  |  |
|  | 580 |  |  | 3,050 | 27,128 | 7,271 |
|  | $\ldots$ | $\ldots$ | $\ldots$ |  | 2,900 | 12 |
|  |  |  |  |  | 730 | 409 |
| Total spaln, \&c.. | . | $\ldots$ |  |  | 3,610 | 421 |
| The following are the receipts of cotton at New |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


| beck'rs from | Mew yor |  | bostor. |  | PhiLADELP'IA |  | BALTMORE. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | since Sept. 1 | This week. | $\left\lvert\, \begin{aligned} & \text { Since } \\ & \text { Sept.1. } \end{aligned}\right.$ | This | Since Bept. 1 | This | Since |
| New Orleans.. | 2.862 | 156;333 |  | 15,359 |  |  |  |  |
| Tevas........ | 3.449 | 899,273 |  | 9,546 |  | 2,880 |  |  |
| Mobile......... |  | 125,330 |  | 26,618 <br> 7,502 | 178 | 15,495 | 9 | 23, |
| Florida....... | 1 | 13,103 |  |  | . |  |  |  |
| S'th Carolina | 294 | 101.116 |  | ¢48 |  |  |  | 19,40 |
| Virginia...... | ${ }^{968}$ | 272, 266 | 195 | 31.416 |  |  | 56 |  |
| North'rn Porte | 103 | 12,308 | 1,152 | 102.042 |  |  | . |  |
| Tennessef, \&c Foreign.. | 1 2 | $\begin{gathered} 12, \\ 1,174 \\ 5,424 \end{gathered}$ | 178 | 99,503 | 61 | 44,96它 |  | 5,7 |
| Total this year | 7,381 | 936,793 | 1,525 | 342,554 | 239 |  | 310 |  |
| Total last year. | 4,260 | 922,648 | 1,236 | 292,923) | 312 | 52,926 | 394 | 110,608 |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 14,875 bales. So far as the Southern ports are concerned, these the Che same exports reported by telegraph, and published in The Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.
Nsw Yonk-To Liverpool, per steamers Egrpt, 1,278 ... Montana. Total bale ....City of Richmond, 540 ...Algeria, 500 .... Copernicus, $1,118 \ldots$
per ehip Penthesila, 637
Tleval, per steamer South Tyne,
3.050
New Orleang-To Liverpool, per steamer Andcan, $1,95 \ddot{i}$
To Vera Cruz, per ste imer City of Mexico, $96 . . .$.
Boston-To Liverpool, per steamer Iberian, 151 .

| 5,621 |
| :--- |
| 8,050 |

Total. 5,937

Total ........... ...... ......................................... ..... $\overline{14,975}$
The particulars of these shipments, arranged in our usaal form, are as follows:

| New Yo | Liverpool. | Reval. | Yera Cruz. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| New Orlean | ${ }_{5}^{5,987}$ |  | 96 | 8,671 |
| Boston | ${ }^{151}$ |  | 96 | 6,033 |
| Total. | 1,7\%9 | 3,050 | 98 | 1,87 |

Below we give all news received to date of disasters, \&c., to Vessels carrying cotton from United States ports:
William Hunter (Nor.), Nielsen, from Galveston, May 17 , for Bremen. The
brig Dependence (Br.), while on a voyage
brig Dependence (Br.), while on a voyage from Plymouth for Sunder. land, was greatly damaged by ccllision night of Joly 25 , with a fore and
 veston, May 17 . for Bremen. It is bclieved that the schooner sank with about for some time, but could tind no trace of the vessel or crew. pulled Cotton freights the past week have been as tollows:


## BREADSTUFFS

Friday. P. M., Aug. 3. 1877
In the flour market for the past week, the most conspicuous feature has been a pressure to sell, under which prices have given way materia!ly-as much as a dollar a barrel for some of the higher grades-though the range of quotations is not reduced so much. The lower grades have been active for export, and the decline is not great. A considerable portion of the stock is found to be sour, and several thousand barrels of extras is this condition bave been closed out at $\$ 550 @ 6$. Rye flour is dull and corn meal is decidedly lower, in the absence of demand. To-day, the market was dull and high grades drooping.
The wheat market has also been dull and drooping on the spot, though so scarce that business was necessarily limited, causing some difficulty in arriving at approsimate quotations For future delivery prices were variable, but business mostly in the range of $\$ 142 @ 144$ No. 2 red, seller August, and $\$ 138 @ 139$, seller September, and $\$ 127 @ 1$ १9 for No. 2 spring, seller September. Supplies are fair at the West, notwithstanding the railway strike, and a good deal of winter wheat is reaching the seaboard through irregular channels, not being reckoned in regular statistics. Crop accounts continue good. To-day, the market was steadier, and futures closed with a good demand. No. 2 spring at $\$ 128$ for September, No. 2 red winter, $\$ 143$ for August and $\$ 138$ for September.
Indian corn has materially declined for parcels on the spot, owing to the resumption of railway transpartation and an increase in current supplies; but for future delivery prices have been pretty well maintained. A feature of the market is the near approximation of prices for "steamer mixed" and No. 2 or sail mixed, there not being more than $\frac{1}{2} c$. difference yesterday. Receipts at the West were liberal last week, notwithatanding the interruption of railway transportation. The weather in some
sections has been rather too cool for the growing crop. To-day, the market was only moderately active. Steamer mixed sold at $60 @ 6013$. on the spot and September, and 61 c . for October.
Rye has been pressed for sale at weakening prices, until yesterday No. 2 Western sold for September at 69 c.
Barley is nominal. Crop prospects are said to be good, especially as regards quality. Canada peas are dull.
There has been a good business in oats, but at variable and irregular figures; closing weak at $38 @ 42 \mathrm{c}$. for No. 2 graded, mixed and white.
The following are the closing quotations: FLour.
$\begin{aligned} & \text { No. 2............ bil. } \\ & \text { saperine state \& West. } \\ & \text { ern................. }\end{aligned}$ Extra State, \&.................... Spring wheat do XX and X X $\dddot{X}$ X...
 do Minnesota patents., City shipping extras. trade and family Clty trad
Sonthern bakers' and $1 a$ mily brands.
Southern hhipp, gestras.. Rye foar, superane.. Cornmeal-Western, \&ic.


The movement in breadstufts at this market has been as follows:



| WS : --regripts at new york.- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Same time | For the | Since | For the | Since |
|  | For the week. | $\text { Jan. } 1 .$ |  | week | Jan. 1. | vee | Jan. 1. |
| Flour, bbls. | 40.186 | 1,494,655 | 2,156,249 | 27, | 655,662 | $28,1:$ | 1,121,764 |
| C.mea |  | 138,25 |  | 2.851 | 134,211 | 5,201 |  |
| C.mea |  | 2912534 | 16.709,255 | 114,500 | 4,809,519 | 447 , | 0,919 |
| Wheat, | 815,59. |  | 84, 06: 7 | 595, 870 | 13,038,8ii | $4.30,140$ | ,3,365,263 |
| Corn, | 815,04. | 414.053 | 657,796 | 17.555 | 781,879 | 140 | 556,683 |
| Rye |  | 2.085, $\because 60$ | 2,254,063 | 28,500 | 651,691 |  | 8,000 |
| Barley. |  | 5,136,949 | 6,772,545 | 2,000 | 94,343 | 19,23i | 327,106 |

The following tables show the Grain in sight and the movement of Breadstuffs to the latest mail dates:
RECEIPTS AT LAKE AND RIVER PORTB FOR THE WEEK ENDING JULY $28,18 i 7$, AND FROM JaN. 1 TO JULY 28 :


* Estimated.
ghipments of flour and grain from western lake and
biver ports for the week ended july 23, 1877,


WEEK ENDED JULY 28, 1877, AND FROM JAN. 1 TO JULY 28 :

|  |  |  |  | Oats, | Bariey, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls.' |  |  | bug |  |  |
| New Yo |  |  |  | 46,300 | 4, |  |
| Bost) | 6,4, |  | 5.5 | 1,000 |  |  |
| Montreal | 15,481 | 139,884 | 191,380 | 683 |  |  |
| Philadelph | ${ }_{6}^{4,350}$ | - 30,100 |  |  |  |  |
| Baltimo | ${ }_{11,375}^{6,815}$ | 161,5;4 | 10,053 | 50,196 |  |  |
|  | 410 | 485,371 | ,2;2,883 | 192,14 | 14,430 |  |
| Previous | 108.053 | 360.611 | 1,510,1, | 875,3 | 101, 1835 |  |
| Cor. week ${ }^{\text {d }}$ | 154.110 | ${ }_{6,1728,18}^{308}$ | 1,317, | 9.4 | 1,985,865 | 6937,850 |
| Jan. 1 to date | 3, 14.41 | 25,4i5, 63 | 50, 19.93, | : $13,677,3$ | , 933,054 | 810.328 |
| Same time 1875 | 5131,738 | $22.911,30$ | 29, $23.99,479$ | 9,589,913 | 312,979 726,098 | ${ }_{6}^{145} 6$ |
| The Visible Supply of Grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit on the Lakes, the New York canals |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| T ${ }^{\text {atore }{ }^{\text {N }} \text { New Yors }}$ | Wheat, bush. 207.263 | Corn bush. 267.935 | Oats, bush. 683,330 | Barley, bush. 30,63 | Rye, ${ }_{26,707}$ 26.00 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In store at New Yo. | 500 | 16.500 | 27,000 |  | T2.000 |
| In tore at Buffalo. | 103.369 | $205,1 \times 1$ | 37,707 | 44,686 | 6,310 68.486 |
| store at Chicago |  | 1,23,4,5381 | 11,14? | \$9,380 | 12,183 |
| In store at Milwau. |  |  |  |  | 80 |
|  | 117,654 | 600,095 | 49.854 |  |  |
| In store at Detroit | 126, 367 | 57.293 | ${ }^{40} \mathbf{4 0} 2.247$ |  |  |
| In store at Oswego ${ }^{\text {a }}$, .......... | ${ }^{120}$ | 252,000 | 23,000 | 12,000 | 9,000 |
| [n store at St. Louis........... | 12.577 | 80.013 | 118,222 | 2,9\%9 | ${ }^{29}$ |
|  | 71,:65 | 3,50 | 15,750 | 12.290 | 8 |
| In store at | 88, 669 | 85,030 | 29,324 | 45 |  |
| In In store at at Philadelphia | 50, OCO | 400000 | 45.215 | 1,823 | 4, 191 |
| In store at Peorio | ${ }_{21,923}^{1,110}$ | 44,251 | 6,311 |  |  |
| In siore at Indianapo | 30,660 | 233.65 i | 2,5i1 |  | ,001 |
| In store at Baltim |  | 20, |  |  | 941 |
| Rzil shipme |  |  | 162,2:6 | 60,835 | 1,725 |
| Lake dio | 4,4, | 1,880,000 | 813,000 | 10,000 | 25,000 |
|  |  | 9,439,8:1 | 1,812,092 | 345.243 | 195,745 |
| y 21.1872 | , 1,982, 039 | 4,556,511 |  | ${ }_{392}$ | 256,0 |
| 1914. | 9,181,217 | 7,544;063 | $3,578,333$ | 552,203 | 2 |

## THE DRY GOODS TRADE.

Friday, P. M., Aug. 3, $187 \%$.
There has been a moderate increase in the volume of business the past week, caused by the arrival of a good many Soutiern and Western buyers who have commenced operations for the fall trade with a fair degree of spirit. The event of the week was a large peremptory trade sale of about 2,000 cases of dark prints which was made by order of the Richmond Manufacturing Company. There was a large company of buyers at the sale, and the competition was brisk, but the prices obtained were rather below expectations-averaging $6 \frac{8}{8} c$., less a discount of 5 per cent 60 days Dress goods were opened by most of the leading agents and met with fair sales. There was also a steady movement in hosiery, and more inquiry for shawls and skirts was made by distant buyers, but staple cotton and woolen goods were on the whole a little slow.
Domestic Cotton Goods.-The exports of cotton goods from this port for the week ending July 31 were 632 packages, which were shipped as follows: Brazil, 210 packages; Venezuela, 160; Great Britain, 127; Argentine Republic, 22; France, 22 ; Cuba 20 ; and the remainder in small lots to cther countries. There was no material change in the condition of the cotton-goods market, and, while the demand was rather light, prices ruled steady at current quotations. Brown sheetings and drills were lightly dealt in, and bleached cottons moved slowly at unchanged prices. Colored cottons were taken in small lots for keeping up assortments, and corset jeans were in limited demand. Prints were quiet under the influence of the impending auction saie referred to above, and there was only a moderate movement in ginghams. Print cloths were dull and weak, with a tendency toward lower, prices, and, at the close of the week, extra standard $64 \times 64$ cloths were offered at $4 \frac{1}{5} @ 4 \frac{1}{4} c$., standards at $41-16 \mathrm{c}$., and $56 \times 60$ 's at $3 \frac{1}{2} \mathrm{c}$. , cash.

Domestic Woolen Goods.-There was a less active demand for men's-wear woolens than has been noticed of late, but prices were firmly maintained because of the late heavy advance in wool. The larger clothiers have about completed their heavy purchases, but there was a fair demand fur moderate lots of cassimeres, suitings, worsted coatings, \&c., by the local trade and interior jobbers. Cloths and doeskins ruled quiet, and overcoatings were only in limited demand. Kentucky jeans were quiet, but steady, and Southwark doeskins were advanced to 30 c. Satinets were in light request at unchanged prices, and repel. lents were taker in moderate lots to a fair amount. Flannels were in steady demand, and deliveries on account of orders were made to a considerable aggregate, but blankets remained quiet, and there was less animation in carpets than when last reported upon.
Foreign Dry Goods.-There was a somewhat better demand for imported goods by Southern buyers, but transactionswere only moderate in volume. Dress goods and silks were lightly dealt in, but ruled steady in price. Housekeeping linens were distributed in fair quantities, but white goods, laces and embroideries were devoid of animation. Men's-wear woolens were very quiet, and in many cases prices are unnatisfactory to importers. Fancy goods, small wares and trimmings were rather more freely taken by interior jobbers.

Importations of Dry cioods．
The importations of dry goods at this port for the week endirg Aug．2，1877，and for the corresponding weeks of 1876 and 1875，have been as follows：
gNTERED POR CONGUMPTION FOR THE WEEE ENDING AUG．2， 1877.

| Minufactures of woo | －－1875－ |  | $\overparen{\text { Pkgs. Value. }}$ |  | －－－1877－～ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs． | Value． |  |  | Prge． | Value． |
|  | 1，014 | 8440，465 | 772 | \＄366．369 | $8: 14$ | 3376，033 |
| do ．cotto | 862 | 271，0i70 | 6.61 | 173，144 | 1，122 | 317，494 |
| do silk | 680 | 488，160 | 559 | 402，157 | 648 | 415， 859 |
| do tiax． | 750 | 173，443 | 563 | 115，304 | 1，03： | 200，397 |
| M＇scellaneous dry goods | 469 | 150， $\mathrm{U}^{2} \mathbf{3}$ | 258 | 49，8：1 | 2：0 | 102，975 |

Total．．．．．．．．．．．．．．．$\overline{3,781} \overline{\$ 1,573,7 i 2} \quad 2, \overline{818}$ \＄1，156，795$\quad 3, \overline{986} \overline{\$ 1,442,758}$ WITEDRAWN FROM WAREHOUSE AND THROWN INTO THE MABEET DURING THE Manufactures of woo

| M | wool．．．． | 545 | \＄242，260 | 445 | \＄183，437 | 295 | \＄105，21＊＊ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do | cott | 290 | 90，179 | $2: 8$ | 63.814 | 200 | 53，678 |
| do | silk | 86 | 89，950 | 93 | 85，7i8 | 87 | 6\％，205 |
| do | fla | 667 | 106，6．34 | 278 | 68，895 | 404 | 58，4：9 |
| Hiscellaneous d | g | 281 | 13，063 | 65 | 14，355 | 163 | 10，1：2 |

Total．．．．．．．．．．．．．．．$\overline{1,8 i 5} \quad \overline{3512,146} \quad \overline{1,115} \quad \overline{\$ 416,279} \quad \overline{1,149} \quad \overline{\$ 294,811}$ $\begin{array}{llllll}\text { Add ent＇d for consampt＇n 3，781 } & 1,573,772 & 2,518 & 1,156,795 & 3,580 & 1,412,758\end{array}$ Total thrown upon m＇k＇t．$\overline{5,656} \overline{\$ 2,115,913} \quad \overline{3,933} \overline{\$ 1,5: 3,074} \quad \overline{5,135} \quad \overline{\$ 1,737,569}$ ENTERED FOR WAREHOUSINE DURINE BAME PERIOD．

lmpores of Leading Articien．
The following table，compiled from Custom House returns， shows the foreign imports of leading articles at this port since January 1，1877，and for the same period in 1876：

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,7 \bar{\prime} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { ime 1s } 6 \end{gathered}\right.$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. 1, }{ }^{7} 9 \end{array}\right\|$ | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China，Glass and Earthenware－ |  |  | Metals，\＆c．－ Catlery． | 2，164 |  |
| China．．．．．．．．．． | 7.853 | 10，605 | Hardware．．．．．．．．． | 2，483 | 2，23： |
| Earthenw | 21，54．5 | 19．812 | Lead，pige | 67，50．） | $4 \mathrm{~T}, 8.56$ |
| Glass． | 193，711 | 183，392 | Spelter，Ibs．．．．．． | 士 97,9 | 40.8 .56 $3 \times 2.655$ |
| Glassware | 13，909 | 155，650 | Steel． | $3 \mathrm{l}, 004$ | 3，2．955 |
| Glase plate | 1，431 | 5，472 | Tiu，boxes．．．．．．．． | 574，231 | 5；4，3i9 |
| Battons．．．．．．．．．． | 3.757 | 3,133 | Tinslabs，ibs．．．． | 6，866 843 | 5，081．363 |
| Coal，tons．．．．．．．．． | 24，938 | 20，705 | Paper Stock．．．．．．．． | 110，929 | 87，76 |
| Oocos bags．．．．．． | 1，13！，381 | 1， 914.427 | Sugar，hhds，tcs．\＆ |  |  |
| Cotron，bales． | 1，10，565 | 91， |  | 431，420 | 446，591 |
| Drugs，\＆c－ |  |  | Tea | 1，8，3， 44308 | 9.3 .369 627,131 |
| Bark，Peruviar．． | 7.024 | 22，493 | Tobacco | 31，8：8 | －32，651 |
| Blea，powders．．． | 17，509 | 17.331 | Waste． | 6387 | ＋4：9 |
| Cochineal．．．．．． | 1，417 | 1，462 | Wines，\＆c－ |  |  |
| Cream Tartar．．． |  | 2.88 | Champagne，bks． | 20， 073 | ¢2， 165 |
| Gambier．．．． | 32,668 2,491 | 20.598 | Wines．．．．．．．．．．． | 72．73\％ | 74.923 |
| Gum，Arabic | 2，491 | 3，533 | Wool，bales．．．．．．．． | 22，03s | 36， 712 |
| Indigo ． | 3，711 | 2，5ti2 | Articles reported by |  |  |
| Madder．． | ${ }^{8} 914$ | SSil | value－ | \＄ | ＊ |
| Oil，Olive | 26，738 | 21， 2,18 | Cigars． | 697，365 | 8icio31 |
| Upium．．． | 667 |  | Corks． | 42，332 | 31，183 |
| Soda，bi－car | 13.031 | 2！，04i） | Fancy goods．． | 449.536 | ¢ 9，936 |
| Soda，sal． | 37,065 31,140 | 24，454 | Fish．．．．．．．． | $\therefore 6,102$ | 209，06 6 |
| Flax | 3， 3 ，${ }^{2}$ | 30,603 | Fuaits，\＆ L － |  |  |
| Furs． | 3，532 | 3，815 | Oranges． | 1，155，591 | 1，193．75 |
| Gunn ${ }^{\text {cloth }}$ | 4，024 | 2al | Nuts． | 5：8，439 | 490，914 |
| Hair．． | 1，731 | 1，782 | Raisins． | 58， 3 ，034 | 736，347 |
| Hemp，bales． | 87，985 | 72，81t | Hídes．undressed．． | 7，4！9，926 | 4．493．6：9 |
| Hides，\＆c－ |  |  | Rice． | 165，644 | 101，21\％ |
| Bristles．．．．．．．．． | 912 364 | 1，017 | Spices，\＆${ }^{\text {c，}}$－ |  | 10， 17 |
| Hides，dressed．． | 3，694 | 2,828 | Cassia．．．．．．．．．． | 49.213 | 143.578 |
| ndia sabber | 35，0：2 | 24，747 | Ginger． | と6832 | 101，263 |
| vory ．．．．．．．．． | $46:$ | 1，602 | Pepper． | 320，26i3 | 280，333 |
| Jewelry，\＆c．－ |  |  | Saltpetre．．．．．．．．．．．．． | 3：6，119 | 9：2，994 |
| Jewelry ．．．．．．．． | 1，655 | 1，624 | Woods－ |  |  |
| Lnseed．．．．．．．．．．．． | 222，732 | －365， 31 | Cork． <br> Fustic | 257，521 | $261.2 \% \mathrm{~J}$ |
| M Jasses． | 73.551 | 76，415 | Logwood．．．．．．．．． | 32．2，183 | $\begin{array}{r}59545 \\ 415.39 \\ \hline\end{array}$ |
|  |  |  | Mahogany．．．．．．．． | 2：，007 | 33，781 |

Receipte of Domestic Produce．
The receipts of domestic produce since Jan！ary 1，18\％7，and for the same time in 1876，have been as follows

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { San }, 7 \sigma \end{array}\right\|$ | $\begin{array}{\|c\|} \text { Same } \\ \text { time } 1876 \end{array}$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. 1,'7t } \end{array}\right\|$ | Same ；ime 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes．．．．．．．．．pkgs． Breadstuffs | 4，58） | 3，620 | Pitch．．．．．．．bbls． | 2.610 | 2，7：1 |
| Breadstuffs－ Flour．．．．．．bbls． |  |  | Oil cake．．．．．．pkggs． | $1 \mathrm{isi}^{7} 732$ | 279， 2 \％ |
| Wheat．．．．．．bush． | 1，990 | 16， 203,255 | Oii，lard．．．．．．bbls． | 11，511 | 4，99） |
| Corn．．．．．．．．${ }^{\text {O }}$ | 15016． 515 | 12．884．0فَّ | Provisious－． | 63，096 | 40，3\％6 |
| Oats ．．．．．＂ | －, $1 ; 5,4,4$ | 6，7i2，5 5 | Batter．．．．．pkgs． | 657，612 | 611，9．9 6 |
| Rye ．．．．．．．＂، | ， 414,053 | 637．7：96 | Cherse．．．．．．＂． | 1，154，563 | 913，74\％ |
| Barley\＆malt＂ | 2，08 ${ }^{2}, 265$ | 2，254，168 | Cutmeats ．．${ }^{\text {c }}$ | 517，734 | 305，990 |
| Grass seed．．．bags | 75，537 | 64， 8 ！ 5 | Eggs．．．．．．．＂ | 334，677 | 355．8－3 |
| Peas ．．．．．．．．bush． | 18：，617 |  | Pork ．．．．．．＂${ }^{\text {Bref }}$ | 113.4242 | 110.04 |
| Corn meal．，bbls． | 133， $23:$ | 109.55 | Beef．．．．．．．．＂، | 24，51．3 | 62，350 |
| Cotton．．．．．．．．bales． | 368．69 | 461,883 | Lard．．．．．．．${ }^{\text {Lard．．．．．．kegs．}}$ | 21.4 .558 24.58. | 219，113 |
| Hemp．．．．．．．．．${ }^{\text {c }}$ | 3，534 | 1，348 | Rice．．．．．．．．． $\mathrm{pk}^{\text {ds }}$ ． | 2\％，7\％ | 9,548 $24,3+1$ |
| Hides．．．．．．．．No． | 2，21，05： | 2，304，445 | Starch．．．．．．．．． | 200，205 | 29.610 |
| Hop．．．．．．．．bales． | 3），04 | 33， 39 | Stearine．．．．．． 6 | 11，450 | 15，510 |
| Leather．．．．．．sides． | 2，3î． $50:$ | 2，501，2is | Suyar ．．．．．．．．．．bbls | 711 | 15， $78^{\circ}$ |
| Molarses．．．．．．hhd－ |  | 31 | Sugar ．．．．．．．．．hhds． | 12，09i | 8，784 |
| Naval Stores－ | 67，28； | 40，11i | Tallow ．．．．．．pkgs． | 39，405 | 34，141 |
| Crude turp．．bbls． | 1，818 |  | Tobacco．．．．．＂＊ | 1：4，430 | 112．82． |
| Spirits turp＂ | 12，445 | 1，97！ | Tobarcco．．．．．${ }^{\text {Whas }}$ ， | 51，036 | 74.930 |
| Rosin ．．．．． | 209，171 | － 18.65 | Wool niskey ．．．．bbls． | $\begin{aligned} & 92.511 \\ & 61.284 \end{aligned}$ | \％8．285 |
| Tar．．．．．．．＂ | 14，115 | 10.21 | Wresepll homa．．．Nn． | $\begin{aligned} & 61.284 \\ & 69462 \end{aligned}$ | $31,7 \% 6$ <br> $35 \%$ <br> $5 \% 3$ |

sixports of Leadians articies crum New inurm．
The following table，compiled from Custom Housereiurns shows the exports of leading articles from the port of New Yor ${ }^{2}$ to ald the principal foreign countries，since Jan．1，187\％，the and 1876．The value of all other articles besides those mentioned in the tahie vac of all other articles besides thone mentioned in the tahle．






|  |  | 深 |
| :---: | :---: | :---: |
|  |  |  |
|  |  | $\underbrace{}_{i n}$ |
|  | ： |  |
|  |  |  |
|  |  |  |
|  | 喑 |  |
|  | 爰 ：： |  |
|  | $\stackrel{\square}{\square}$ | ： |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## GENERAE <br> PRICES CURKENT

ASHRE BREADSTOFFB-Se special report. BUILDING MATERIALS-
Brick\&-Common hard, aflo


 Weat'n fact'y, tubs, R'd to ch'ce
H't tris., tubs, state.f'r to prime
Welsh tubs, state, com. to pae
CBEESE-
State factory, fair to choice...... ${ }^{\text {Pib }}$
Western factory, gooa to prime..
COAL-
Civerpoolgaa cannel...
Livernool house cannel Livernool housf cannel iast aucion, - schedule : (Prices fior Ang aust unsettie j.)
Penn

Penn. D.L.\&W. DeH. F. PR. L. \& W
New:
burnt


 Argols, crude.


 Camphor refined................. Canstic soda.
CJchneat, Honduras, silver...
Cream tartar, prime ä
Cream tat
Cabebs, East india....
Catch.

Jalap......................
 Madder, French, E.X. $\mathrm{X} . \mathrm{F}^{\circ}$. Natgalls, blue Aleppo......
Oilvitriol ( 66 Br mstone).
 prussiate potash, yellow. A m..cur.
gulcksilver.........................................

 Fisiliol, blue.common

 Lack-River, prime.
Raisine, seeaiess...... per solb.frail

Currante, new ..........
Citron, Leghorn......
Yranes. Turkish
do French...........
Dater, iajer
 Macaroni, Itallan.
Apples, Southerz. sliced.
do State, sifced.
do
do quarters
Feaches, pared, Gaiplime \& choice do nipared, haives and qrs,.... Blackberries.
Cherrie...
Pinn.f. Pitate.

\section*{50 @ ${ }^{\circ}$ <br> | HA |  |
| :---: | :---: |
|  |  |
|  |  |
| A |  |
| M |  |
|  |  |
|  |  | (1) $\begin{array}{ll}13 & 0 \\ 13 & 6 \\ 13 \\ 13 & 0\end{array}$ 136 888 nop in 1001

July

Jut | W. |
| :---: |
| rt |
| son |





8B!



## M

Cot
Oliv
Lins
Men
Nea
Wh
Wh
Sper
Bp
La
PET
Cr
Cr

GUNNILKS.-See report under Cotton.

Hops- $\begin{gathered}\text { Falcuta, buffalo............ }\end{gathered}$
Crop of $1576 .$.
Crop of $18 \%$
O.ds, all gowiths

Gansmastrip..........
Carthagena, nresed..
Nic
Nicaragua, scrap.
Mexica
Hondur
HUN. Pig, American, No.1.......... ton.
Pig, American, No.....
Plg, American, forge.
Pig, scotca............. Pig,
Bar,
Scroll




 LEATHER-

Slaughtercr
Oak, roukh.
rexas, crop.
 do do
Barbadoes
Demerara
Demerara...
Porto Rico
N. O., com. topirim

NAFAL STORES-
Tar, Washipgton $\qquad$ "
. $P$ bbl. $22_{2}^{37}$
Pitch. city...... …7. "al.

NUTS-
low pale to extra pale.
window glass


Pecan... OAKUM-
 OILS-


## SEQDS-

SEQD8-, Western.
Clover,
ClD8er,
Clover,
Cliner
Tirnothy .............
Canary, Sniyra..
Canary, Sin 1 y......
Cancry, Du ci....
Canary, Sir 1 y $\ldots . .$.
Co.mp, forelg......
He,n
Flax
Lint
Lius


 $\underset{\text { Pepper, Batavia........... } \quad \text { \&, gold }}{\text { spices- }}$

|  | iי\% ${ }^{3}$ |
| :---: | :---: |
| do white | 2:2\% |
| assia, China | 21415023 |
| do Batavia | 213 3 2 |
| Ginger, African | 6 |
| do Lalcutta |  |
| Nutmegs, Batavia ${ }^{\text {a }}$ | 85 @ |
| Pimento, Jamaica. | 12.18 |
| Cloves |  |
| do | 1438 (6) 15 |
| IRITS- | 375 -1700 |
| Brandy, foreign brande..... ${ }^{\text {F }}$ gal:. | 375 ¢ 1700 |
| Kum-Jam.,4th pro |  |
|  | 800 \%r 25 |
| Whiskey, scot | $361 \times 410$ |
| do Irish...... | 360 (9) 390 |
| Domesticliquors-Cash. <br> A cohol (90 per ct) ............. gall. <br> Whiskev | $\ldots \underbrace{2} 25$ |
| STEEL- |  |

English cast,2d\&1stquality \%ogold English, spring,2d \& $18 t$ quality...
 American blister.... American castspring american Germar spring.
sugAR-
Inferior to common retinir g....
Fin in
Gnir ${ }_{\text {Good refining. }}$
Prine e..........................
Koxes. c aytd, Nos. $10 \times 12$
Ce trifuga, Nos. ra 13 ..
Meadia.,...................
Manill, sup. and

Hard, powdered .......
do granulatej...
do cut loaf....
Coffee, $A$ etandard.
do oft A....
White extra.
Yellow extra $\mathbf{C}$
Yellow C......
TALLOW-
rime city, ............................... 8 3-16a
TIN- Banca.


TEA- Hyson, Commos to rair.....cur. Fid Hyson, Comerior to fine....
do Super
do Extrafine to Hnest. do Choicest..........är.
do Ex. An neto flnest do Choicest........
Gunpowder, com to far.
do
do to fine
do Ex. Ane to fine
do Choicest.......
to SuD.to fine. .i.....
do Extrafine to
dinest
Eybo do gup.to fine... fic.
Uncolored Japan, con.to tair.

Oolong,
do
Sammon to tair
Saperior to fine.....................
do Cxniceto finest....
souc. do song., sup'r to fine.............
do Ex.fneto anest.......
TOBACCO- Kentucky lugs, heavp........... ID

Pa, assorted lois, '74-7 75
Yara, assorted

WOOL- $X X$...................... Wion
American, Nos. 1
American, ${ }^{\text {Extra, Pnlled. }}$
No. 1, pulled........iif....
Californis. Spring
Rnperior, unwashed...
Fario.
South Am.Merinc, nnwashed.
Cape Govad Hne, Eastern........
Texas, medinm. Eastern................
Bmyrna, पnwashed........ .....gold.


