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A YEAR's ADVANCE TOWARDS SPECIE PAYII ENTS.
Wide as is the diversity of opinion in regard to other fundamental questions about the resumption of specie payment, there is a general unanimity in regard to two points which are the most important. The first is the necessity of lowering the level of the circulating current of paper money, and the second is the obligation of accumulating a reserve of coin by the Treasury before we offer to pay coin on demand for our outstanding notes. To Mr. Knox, the Comptroller of the Currency, we are indebted for some figures which illustrate the progress of the country in the former of these great preliminary movements towards the goal of resumption.

He reports that during the year ending June 30, 1877, national bank notes have been withdrawn to the amount of $\$ 25,021,698$. During the same time, new bank notes were issued under the Act of January 14, 1875, amounting to $\$ 12,463,500$. Hence, the net decrease of the national bank notes during the year amounts to $\$ 12,558,198$. To this decrease in the national bank-note
aggregate the Comptroller adds another important item. Under the law of January, 1875, it is required that for all new bank notes issued legal tender notes shall be retired in the proportion of 80 per cent. Applying this rule to the twelve and a half millions of new circulation issued during the year to the national banks, we find that the proportionate withdrawal of greenbacks amounts to $\$ 10,007,952$. The total, therefore, of the reduction of the net aggregate of outstanding greenbacks and bank notes has been $\$ 22,566,150$ during the year. Such is the beneficent result of the resumption legislation as reported by the Comptroller. Since June, 1876, we have diminished the volume of our paper money, including the greenbacks and the bank rotes, by twenty-two and a half millions of dollars.

If we refer to the debt statement just issued by the Secretary of the Treasury, we shall obtain some further information on the subject of paper-money contraction. The fractional currency, which enters as a very important factor into our paper-money aggregate, has been reduced during the year by more than fourteen millions, and now amounts to $\$ 20,403,137$. Adding these 14 millions to the other net figures of contraction, we obtain a total of $\$ 36,609,608$ as the whole amount of permanent paper-money contraction effected since the end of the last fiscal year. This contraction has been carried on in a steady, conservative, healthy manner, and it is impossible to avoid noticing how completely its results have refuted the arguments of the inflationists, who contend that all such contraction of the currency must of necessity operate to the repression of business. Notwithstanding the activity with which our currency has been contracting its limits under the wholesome operation of the resumption law, the business of the country is . gradually recuperating, and shows as much, if not more, of vitality and elastic strength as is exhibited is the most favored countries of Europe.
Turning once more to -Mr. Secretary Sherman's statement of the public debt, we find that the aggregate of greenbacks outstanding is $\$ 359,828,294$. We thus see that the greenbacks are now reduced nearly to their old level of 356 millions, at which they were left by Secretary McCulloch in 1869. The official tables show the following changes of volume which the greenbaeks have sustained between that time and the present. Up to the time of the panic in September, 1873, the greenbacks were reported at $\$ 356,079,742$; on December 31, 1871, at $\$ 378,481,339$; on January 31, 1874, at $\$ 381,794,029$, and on February 28, 1874, at $\$ 382,078,592$. Since that period there has been a decline of over 22 millions, the amount at present being $\$ 359,828,294$, of which $\$ 13$,-

938,802 are on deposit for the purpose of retiring the circulation of national banks.

With regard to the coin balance in the Treasury, it has increased during the fiscal year by $\$ 16,328,221$ net; it now amounts to $\$ 115,122,473$, of which $\$ 54,960,000$ belong to special depositors, and are represented by gold notes. The progress of accumulation is certainly not so rapid as might have been expected, and this part of our preparations for resumption must certainly be prosecuted with more energy and success hereafter. The public will watch with much interest the future policy of Mr. Sherman in regard to this part of his work. We have so often insisted upon its necessity, and upon the danger of delaying or neglecting it, that we need not here discuss it. What is chiefly necessary is, that the nation should be assured that our currency is making steady progress towards specie resumption, and that every part of our financial machinery is working harmoniously together for the accomplishment of that final result. It is gratifying to know that a conviction of the salutary results which a return to the solid basis of hard money will confer upon our monetary and commeroial system, is much more generally entertained even in the West than at any previous period since our paper-moned inflation began. After some extended inquiries on this subject among the shrewdest and best-informed merchants of Chicago, St. Louis, Cincinnati, and other Western centres of industrial and financial activity, we are convinced that a change is developing itself in this respect in the tone of public opinion among business men. Should this salutary movement go on and spread throughout the country, it will add another illustration to the long list of proofs of that singular harmony with which, in the United States, our free institutions develop and instruct the public mind, and bring it into rapport with the reforms which, from time to time, become needful in our monetary, industrial, or political organi zation. As resumption draws near we find that, on the one side, our financial system adapts itself to the approach of specie payments, while on the other side popular opinion is responsive and yields to the inevitable, or welcomes it with an acquiescence which grows more and more hearty and universal.

## COTTON CUNSUHPTION IN THE UNITED STATESS.

We showed briefly in our last September crop report the peculiar features of the cotton manufacturing industry in this country since the panic. The first period was July, 1874, when the mills and their agents found themselves with a large surplus of goods on their hands. Everyone, therefore, at once clained that here was an immense over-production. In July, 1875, however, the fact was disclosed that although the mills used as much cotton as the year before, they held at that date decreased stocks of goods-disproving the conclusion of the previous year, and showing that the country had taken and would take, at low prices, in very dull times the then present production. The apparent overproduction in 1874 was thus found to be the pressure of the ordinary surplus in a "fresh place "-that is, in the hands of spinners instead of, as formerly, in the hands of merchants. Again, in July, 1876, stocks of goods keld by manufacturers were further reduced, although the consumption of the raw material had been considerably in excess of previous years. From these facts we then drew the necessary conclusion that the country was absorbing more than the current production, and hence
we also stated that for this year a further increase must be expected in the consumption of goods.
An investigation into the actual pounds of cotton worked up during the past six months by fifty-eight of the larger cotton manufacturing corporations of Massachusetts and adjoining States, shows that our expectations of September last are being fully realized. These figures have been collected in Boston, and the aggregate results have been sent us this week by the person who collected them, and are as follows for the fifty-eight corporations:

Pounds.
In the first six months of 1877 the 58 mills consumed. $94,650,874$ 1876 the 58 mills consumed. $91,469,447$

Increase in the last six months. . . . . . . . . . . . . . . . 3,181,427 or 3.48 per cent.

These fifty-eight mills use about 409,000 bales of cotton each year, which would be about $33 \frac{1}{8}$ per cent of the entire Northern consumption; and, as they represent a fair average of all the Northern cotton mills in styles of production and in other particulars, we may safely take the increase obtained above as representing the actual increase this year in the consumption of cotton by our Northern mills as compared with last year. One further fact of importance is also brought out by this inquiry, and that is that the goods manufactured from this cotton have all disappeared-having gone into actual home consumption or been exported--in the face of the very dull trade during all the early months of the year. Could we have more positive proof that at low prices consumption has outrun production, and is constantly increasing? The population has increased since the 1873 panic; the buying capacity of our people, under the recuperating influences of good crops and past economies, is rapidly on the increase; the export demand is also decidedly larger and at paying prices; altogether giving to the manufacturing outlook an extremely fayorable aspectnever more promising, unless prices be run up to a point which shall check consumption.
These facts have a bearing also on the future of cotton, which a brief review of last year's market may help us to interpret. The general course of prices last season was a falling one, the only important exception being the rise in March, after which decline followed to August, when there was only a small part of the advance that usually marks the last month of the season, because no one suspected the large increase of that year's consumption in Europe and America (more than absorbing our big crop of $4,669,000$ bales) while the growing crop was regarded as promising the largest out-turn ever made except in 1859. In the crop of 1875-6 was a great quantity of low-grade cotton, excellent in staple, but wasty. This caused a wide difference in price between grades, until near the end of the season. The following are the quotations at the end of each week, from March 4 to the close of the season, for upland cotton in New York, distinguishing ordinary, good ordinary and middling:


From March 1 to the end of July the difference between ordinary and good ordinary was $1 \frac{8}{8} @ 1 \frac{1}{2} \mathrm{c}$.; be tween good ordinary and middling, 2@2 1-16c. In August the differences were $1 @ 1 \frac{1}{4} \mathrm{c}$. and 17 c c. respectively. At the end of September they had narrowed to $\frac{7}{8} \mathrm{c}$. and. $15-16 \mathrm{c}$., and now (July, 1877,) stand at 10-16c. and 13-16c. The leading feature in the above table of quotations is the constant decline of prices from April to near the end of the season, a natural effect of the threatened very large crop then following one known to be over $4 \frac{1}{2}$ millions bales, while there was yet no indication of the great inerease in consumption afterwards discovered. Another effect was to restrain buying for our mills to the minimum of supply wanted before the new crop could come in. When that came, the mills generally were low in stock, and had to buy early and largely of new cotton. Fortunately, they could get abundant early supplies from Texas at low prices, constantly falling until the end of October. When the annual statistics appeared, ours to 1st September and the European to 1st October, it was seen that prices were very low; there was new and larger demand for cotton goods at advancing prices, in Europe and here, and all influences combined to induce spinners to lay in large stocks of the raw material. Later, in February, came renewed dangers of war in Europe, possibly involving many nations; the extraordinary receipts of cotton at our ports, which usually are due in January, and a large movement of cotton from India and Egypt, which, with our own rapid showing of receipts, gave promise of supply far exceeding the estimates made in December and January; the decline of 6@7 per cent in silver, and a cessation of contracts for goods; and, most potent of all, a very successful "bear" operation in the speculative markets in Liverpool and New York, carried on for three months, favored by the circumstances mentioned.

During this time spinners almost universally adopted the policy of working up their cotton and pushing the sale of their productions. In Europe, stocks (as we saw last week) are now about exhausted, and henceforward what they consume must be taken from the market, out of the visible supply. Our Northern mills will require this year, as we have seen from the figures given above, at least $1,250,000$ bales, against the 1,211 ,000 last year. What they have already had and what they will require for the balance of the season, may be stated as follows:
The stock of cotton remaining in port, September 1,
1876, was. .............................................
The receipts at port to June 29 were..................... 3, 339,000
Total supply to June 29........................... 4,059,000
Export to June 29........................... 2,961,000
Stock in ports, June 29 ...................... . 257,000-3,218,000
Taken by Northern mills from ports, to June $29 . . . .$. . 841,000 Overland to June 29, estimated at..................... 270,000
Total taken by Northern mills to June $29 . . . . . . . . . . . \overline{1,111,000}$
Required to make the full supply needed-say.......... 139,000
Yeár's requirement. . ............................. 1,250,000
With our mills requiring 139,000 bales additional, it is of interest to see what may be left of this crop for export after deducting that amount :
Stock in ports June 29, as above.. . ....................... 257,000
Receipts at ports and corrections after June 29 , estimated. 50,000
Overland after June 20, estimated.. -30,000

Total supply after June 29,
. 337,000
The stock in ports 1st Sept. is a varying quan-
tity, larger or amaller as demand and prices
may control it. Last year 120,000-suppose it
this year ...................................... 100,000
The freight engagements at all the ports for
export June 29, were about.
35,000

$$
135,000
$$

Which leaves. .......................................... 200,000
To supply the home want for spinning. . . . ............... 139,000
Leaving for export. 61,000
Last September our spinners were bare of stocks, having allowed them to run down as the growing crop prom. ised during the Summer a very full yield. Should any circumstance lead manufacturers to stock up this year, of course to just that extent their demand would be increased and the above surplus for export be diminished.

## the results of public work in evgraving and print-

 ING.In considering and examining the report of the special committee, appointed on the 20th of March, by Secretary Sherman, to fully investigate the Bureau of Engraving and Printing-which report was finished and rendered on the 28 th of May, and has lately been made public-it is important to keep in mind the source from which the report comes. It is not the work of an investigating board appointed by a hostile House of Representatives, but is from a commission composed of one person each of the offices of the Treasurer of the United States, Comptroller of the Currency, and Commissioner of Internal Revenue. The presumption is that a committee thus constituted would be unprejudiced, none of its members having any motive for either attacking or whitewashing the conduct of the Bureau, and the disposition of general defense of government administration which a government employé naturally, although unconsciously, takes, is certainly sufficient to dispose of any suspicion that the examiners in this case went at their work in the determination to find things to condemn.
This fact, we say, is very important to remember because the discoveries made by the committee are so monstrous that they would scarcely be credited if issued by a partisan board. We trust that our readers have studied the report. It should be kept before the public, until the great truth we have so often insisted upon becomes the adopted principle of our government-that all work not absolutely necessary for the government to do, be left to private enterprise. In no other way can we secure in our system of government purity and economy. Bat let us note a few of the prominent discoveries this committee has made.
The first is, what would naturally be expected, that the force employed was greatly in excess of the requirements of the actual work done. In one of the divisions where for a number of years the pay-roll was two or three times as large as necessary, a platform "to accommodate the surplus counters" had been built underneath the iron roof, and on this mere shelf, on parts of which there was not room to stand erect, about thirty " women who had received appointments and for whom room must be found," were stowed away, who had nothing to do, and some of whom, by force of idleness and bad air, whiled away the time in sleep. In the princing division twenty female " messengers" were found, sixteen of whom were ostensibly engaged in carrying to the examining division the sheets as received from the printers; as soon as a few hundred sheets were received, one of the messengers, who "were so numerous as actually to be in each other's way," took them on a board and carried them through
a narrow passage to the examiners. By suggestion of the committee a single man now takes these sheets on a truck and finds time for other work besides. The number of examiners and counters is also excessive. National bank notes go through more than sixty manipulations, independent of those connected with the necessary mechanical processes; the legal tenders, receiving one less plate-printing and no surface-printing, are counted and examined forty times. In April, 1876, the pay of female employés was reduced from $\$ 175$ to $\$ 150$ a day, by direction of the Secretary, not for economy, but in order to expend the saving in the employment of more people, "the reason assigned for this action being that the pressure for place was so great that something must be done to satisfy the dernands made upon the Secretary," and to such an extent was this practice of using the Bureau as a political almshouse carried that the large appropriation, over $\$ 2,000,000$, for the last fiscal year was spent in about seven months, thus compelling the stoppage of work and the discharge of 1,700 persons, although the money was ample for the whole year with proper management.

Hence it is not surprising to learn that on May 1 there were on hand $18,716,266$ sheets ( 280,000 pounds) of the distinctive paper, costing $\$ 300,000$, of which nearly 3,500,000 sheets, made for issues long ago discontinued and in sizes unavailable for any other use, are likely to be a total loss to the government; that a large lot of check-paper, also, is of a kind no longer used for checks, and is good for nothing else; that at the present rate of printing, the $4,000,000$ sheets of bank-note paper on hand will last nearly two years, and the $7,000,000$ sheets of legal-tender paper will last over six years; that 300,000 sheets for the $4 \frac{1}{2}$ per cent. loan would have been a liberal estimate, but that more than seven times that quantity has been made and paid for; that 23 persons are now employed in the engraving division, at a cost of $\$ 41,000$, although the 4 per cent bond is the only thing requiring any new work of consequence; that an exceptionally expert headengraver is still employed on heads at his own house, at the high price of $\$ 650$ each, although 107 portraits are now on hand; that although thirty of them have never yet been used, and the law forbids using portraits of living men on notes, bonds, and other securities, "it is the practice of the Bureau to have engraved the portraits of every Cabinet officer and of such other prominent public men as may be selected." The requisitions for these supplies were made by the Burean, and the committee "have no hesitation in saying that the ordering of such inordinate quantities of a distinctive paper, available only for special purposes, was in reckless disregard of the interests of the government; whatever may have been the motives, it was certainly fortunate for the manufacturer that the making of the order was entrusted to such liberal hands."

But it is unnegessary to multiply these typical illustra tions of a condition precisely what any intelligent person would expect under similar circumstances. The government rule of the past has been to crowd every department of our civil service full of political dependents, "just to take eare of them," the problem being alwaps how to find work for persons, instead of how to find persons for a specific quantity of work. Reform means, therefore, first, a simplification of the government ; the lopping off of all useless or unnecessary bureaus, and thus redacing the official army to the lowest possible point. The items, as well as the suggestions, of loss mentioned above are enough to illustrate that this Bureau
has also always been a loss to the government. It is not in the nature of things that public work can be done as cheaply as that of private concerns which are subject to competition and must bear their own losses.

Possibly the reader may be surprised to learn that this huge and growing machine, whose head receives $\$ 4,500$ salary, but is neither appointed by the President nor confirmed by the Senate, has no definite legal status, there being no law for its existence even, except that section 2 of the loan act of July 11, 1862, authorizes the Secretary to cause " the said notes" (named in the act) to be executed in the Treasury, and "to purchase and provide all the machinery and material and to employ such persons and appoint such officers as may be necessary for this purpose." From such beginning has grown this unregulated excrescence, employing nearly 1,000 persons. The committee make many recommendations, upon the assumption that the Bureau is to be continued, but their main and final recommendation is that it be abolished; they would "relegate into private hands the business of printing the nublic securities," merely affixing the seal at Washington as an attest. Every statement in their report is an argument against the extension of governmental functions, and the way to reform this Bureau is to do away with it entirely; its existence has not accomplished one even incidental good, but has jeopardized many interests and been only another evil to be removed. The committee, summing up "its past history, looseness and extravagance, and the scandals to which it has given rise," rightly say that it furnishes "the strongest possible argument against the engagement of the government in branches of industry which are ordinarily left to private enterprise." And this is the moral which the results of the investigation teach.

## TIIE METRIC SISTEM OF WEIGHPS AND MEASURES.

Some weeks ago, a blundering Washington dispatch in respect to the use of metric measures in rating letters, called out a correction from President Barnard, of Columbia College, who is also President of the American Metrological Society. Probably the incident attracted slight attention from persons not already interested in the subject, and probably only a small number even of business men are aware of the law as to metric postage or have acquainted themselves with the proposed plan; it may, therefore, not be ill-timed to set forth the nature and advantages of the system.

Certainly no intelligent person can doubt that the old system of weights and measures-calling it "system" for convenience-needs reforming. The dozen or more tables of the arithmetic are a distress to childhood, and hardly any adult except teachers retains them in memory. We have in use lines, barley-corns, inches, nails, ells, quarts, quarters, quarterns, gallons, pecks, bushels, coombs, minims, noggins, kilderkins, firkins, barrels, butts, pipes, puncheons, tierces, hogsheads, scruples, carats, grains, drams, pennyweights, and many others; the nomenclature alone being as hard a tax upen the memory as any of the rules in Latin orthoepy. We have 32 gallons in a barrel of cider, $31 \frac{1}{2}$ or 36 in one of ale or milk, 30 in one of fish, 42 in a tierce of oil, 63 in a hogshead of wine, 54 in a hogshead of beer, 2 in a peck of grain, etc.; there are $2684-5$ cubic inches in the "dry" gallon, 231 inches in the wine gallon, 282 in the beer gallon, etc.; the English pound Avcirdupois is heavier than the pound Troy, but the ounce Avoirdupois is lighter than the ounce Troy; the "ton" is 2,000 and

2,240 pounds, according as it is "long" or ordinary; 12 units make a dozen, and 20 units a score; 24 sheets of paper make a quire, and 20 quires a ream, etc., etc., etc. Take "long" measure, for example, and we go from barley-corns to inches, feet, yards, rods, furlongs, miles, and leagues; we multiply by $3,12,5 \frac{1}{2}, 16 \frac{1}{2}, 40,8$, and 3 , and in reduction back reverse this order; the mile is "statute," "geographical," "nautical," and each unlike the rest. We could fill a column with a statement of these contradictions, inconsistencies, and absurdities; suffice it to say that the whole is arbitrary, without unity or connecting link, there being no relation between the different kinds of measurements, and everything being exception and not by rule.

Of course, in a sense, all measures are arbitrary, since they are only an artificial system of reckoning. What is essential in them is unity, simplicity and convenience; but these are precisely the qualities which the existing method lacks, it having been framed without study and adhered to because of the lack of anything better and the difficulty of changing. Probably the chief reason of the defects of the present measures is their lack of a definite unit-base, and with supplying such a base the metric system begins. . Its unit-the meter-is the ten-millionth part of one-fourth of the earth's cir-cumference-equivalent to 39.37 inches-and the metric system consists of these two rules: extending the unit meter through all tables, and using the decimal 10 as the rate of progression throughout. We have to measure: the length of things, the weight of things, the surface of things, and the capacity of things; and this is doue by the same meter, multiplying and dividing by 10 , thus extending the decimal system which makes our money-reckoning the most perfect in the world. This is the key to the new system, and the following is the table of length, the equivalents by the measures in present use being added:

| 1 millimeter equals | -001 of a meter. | $0 \cdot 0294 \mathrm{inch}$. |
| :---: | :---: | :---: |
| 1 centimeter equale. | - 01 of a meter. | 37 inch. |
| 1 decimeter equals. | 1 of a meter. | 8.987 inches. |
| 1 meter equals.... | 1 meter. | $39 \cdot 37$ inches |
| 1 decameter equals. | 10 meters. | 393.7 inches. |
| 1 hectumeter equals | 100 meters. | 3,937 inches. |
| 1 kilometer equals. . | .0c0 | 0.62137 mile |
| 1 myriameter equals | ,000 me | 6:237 miles. |

The measure of weight is the gram, that of capacity is the liter, and that of surface the ar, each of these being used as the word meter is used in the table above. The milliliter is the centimeter cubed, or the cabe whose side is a centimeter square; the liter is a cubic decimeter, or a cube whose side is a decimeter square; the gram is the weight of a milliliter, or a cubic centimeter of distilled water; the kiloliter is a cubic meter, and the tonneau is the weight of a cubic meter of water; the centiar is the square meter, and the ar is 100 square meters. The meter is first taken as the base-unit of length, and is divided successively by 10 to get smaller measures, and multíplied successively by 10 to get larger ones; then, to get measures of capacity, these divisions of length are cubed, and to get measures of surface are squared; to get weight measures, the weights of the cubed meter and its divisions in water are taken. However strange and puzzling these measures may seem when thus quoted singly, they are clear to the eye in the tables and are the simplest conceivable; we have quoted them to show how the measures of weight and capacity are derived from the original meter of length, so that, when one is familiar, all are, instead of having a dozen tables of varying names and multiples, without any link or relationship between them. As to comparative convenience of use, it is superfluous to comment at length, for the
utility of the decimal notation is familiar to us all in our money and in percentages, and the metric compares with the old tables as the human hand with the horse's hoof. For example, to reduce cubic inches to perches and feet, we must divide successively by 1,728 and 243 ; to reduce 1543514 centimeters to kilometers, \&ic., we have simply to point off the figures thus: $15,435,14$, and read 15 klometers, 435 meters, and 14 centimeters; to reduce 1543514 inches we must divide by $12,3,5 \frac{1}{2}, 40$ and 8 . Some reductions cannot be performed by the present tables, except approximately.
The meter itself dates bavk to 1790. President Washington urged upon Congress the importance of a "standard at once invariable and universal"; President Madison, in 1816, spoke in his message of "the great utility of a standard, fixed in its nature and founded on the easy rule of decimal proportions ;" Jefferson wished to reduce "every branch to the same decimal ratio already established with coins;"John Quincy Adams went so far as to call the metric system worth more than the steam-engine as a labor-saving machine; and the opinion obtained by inquiry of English teachers, several years ago, was that the full adoption of metric measures in England would save $\$ 1,750,000$ a year in school expenses and two years of the school-life of every child. It was completely adopted by the French in 1840, and since 1863 it has been adopted by Portugal, Greece, Belgium, Spain, Austria, Germany, Italy, Holland, Brazil, Great Britain and others; in Germany and most of these nations its use is compulsory; in 1866 its use was legalized in the United States. The coinage act of 1873 declared the legal weight of the half-dollar $12 \frac{1}{2}$ grams, thus putting the silver on the metric basis, and the other coins are on it within a very small fraction. Architects, civil engineers, and other classes of professional workers have, for years, used the foot divided into tenths; foreign orders for American manufactures are generally metrically expressed, and the American Watch Company has voluntarily adopted metric scales exclusively for its own use; our commerce is largely with metric countries; the International Postal Union, ratified at Berne in 1874 by a treaty to which the United States is a party, includes 21 nations, and expresses its rates exclusively metrically, and all the mail matter between this and European countries has for several years been metrically weighed. In pursuance of the law of 1866, metric scales have been furnished to a number of post-offices, 15 grams being taken as equivalent to the half-ounce; this rating is not yet generally used for domestic postage, but business men will be interested to know that as 15 grams are 53 of an ounce, they can reduce their postage on foreign correspondence 6 per cent by procuring and using metric balances.
Space will not allow detailing the progress the new system is making; we can only say that metric scales have been furnished to every State; that the system is fast making way into the colleges and schools; that it is the only system of measures properly called a system, and that it is simplicity and perfection. Its merits have passed beyond discussion, and it is already the international system, certain to become the only one in use.

## FINANCIAL REVIEW OF JUNE.

There was no event of special importance in June, except the completion of the Treasury agreement with the new Syndicate for placing the four per cent loan. The loan, until July 16, is open for subscriptions at par in gold, and after that time it is supposed that the price will be advanced if the demand warrants such a movement.
＝The money market ruled at the extreme point of ease，with a large accumulation of idle funds at this centre．In government bonds，prices varied with the fluctuations in gold and with the prospects or changes of opinion as to the new loan．The greate the chance that the old bovds will soon be called in，of course， the more closely does their price approximate to pai in gold．The funded 5 s of 1881 and the $4 \frac{1}{2}$ per cents，now closed out，were among the strongest issues．

In city bonds and the best classes of railroad bonds the tend－ ency of prices was towards increased firmness，while railroad stocks of all sorts were generally depressed under reports of decreased earnings and a smaller volume of tonnage than last year．

In gold，the principal movement was a considerable export，the extreme ranga in price being from $106 \frac{8}{8}$ on the 1 st to $10 \frac{18}{6}$ on the 12 th，and thence to $105 \frac{1}{4}$ at the close．Foreign exchange was governed almost entirely by the bond movement toward this country，and the demand for bills came largely from the bankers handling bonds，who were also the shippers of coin．


|  | $\text { te. } \begin{aligned} & \text { Consols } \\ & \text { for } \\ & \text { Oney } . \end{aligned}$ | $\left\|\begin{array}{c} 5-20 \\ 1867 \end{array}\right\|$ | 1 | $\begin{aligned} & 5 s \mathrm{of} \\ & 1881 . \end{aligned}$ | $\begin{aligned} & \text { New } \\ & 4 \neq \& \mathrm{~s} . \end{aligned}$ | Date． | $\begin{aligned} & \text { for } \\ & \text { Money. } \end{aligned}$ |  | 10－40 | $\begin{array}{\|l\|l} 5 \mathrm{ss} \text { of } \\ 1831 . \end{array}$ | $\begin{aligned} & \text { New } \\ & 4, y s . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ju | 1943 | 1093／ | 108 | 107\％ | 10 | June 20 | 91 | 星 | 109\％ | 003／4 |  |
| ＂، | 2443 | 109\％／ |  | 1071／4 | 103 |  |  | \％ | 109\％ |  |  |
| ＂ | 491 | 109 | 1e8\％ | 10 |  | ＂ 23 | 33 | 10614 |  | 粯 |  |
| ＂ | 94 |  |  |  |  | ＂ |  |  |  |  |  |
| ＂، | ${ }^{6} 997816$ | ${ }^{1099}$ | 1 | 105\％ |  | ＂${ }^{\text {＂}} 2$ | ${ }^{9} 911-16$ |  | $109 \%$ | 3 | \％ |
| ＂ | 8949 | $1092{ }_{4}^{4}$ | 199 | ： | 10 | ＂ 27 | 913 | 10it／ | 109 | 107\％ |  |
| ＂ | 9 | 4 | 109 | ：07\％ | 1014．4． | ＂ 28 |  | 106 | 109 |  |  |
| ، |  |  | $109 \%$ |  |  | ＂ |  |  | ${ }^{10994}$ |  |  |
| ＂ | 1294 | 10 | 1093 |  |  |  |  |  |  |  |  |
|  | 13911 | 10 | 10 |  | 10 | Open． |  | 1093／ |  |  |  |
| ＂ | ${ }_{15}{ }^{94}$ 94－16 | 1064 | 109 | 107\％ | 1042 | $\xrightarrow{\text { Lowest }}$ |  | 099 | 108 |  |  |
| ＂ | $16994 / 6$ | 106 |  | 10 | 104 | Closing | 94 ${ }^{\text {\％}}$ | 106 | 109 | 10 | 105／4 |
| ＂ | 1894 |  |  |  |  |  |  |  |  |  |  |
| ＂ | 19993／2 | $106{ }_{4}$ | 109 |  | 速 |  |  |  |  |  |  |


| Date． | 最 <br> E． <br> O． |  |  |  |  | ate． | 㽞 |  |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Friday．．．．．．${ }^{1}$ | 106 | 110 | 1063 | 105\％ | Mon |  | 号 | 105．4 | \％ |  |
| Saturday．．．．．． 2 | 105\％／ | 105\％ | 106 | 105\％／4 | Tue |  | $105 \%$ | 103\％ | 212 |  |
| Monday． |  |  | 105\％ | 105\％ |  |  |  |  |  |  |
| Tuesday．．．．．． 5 | 105 | 105\％ |  | 1053 | Frid | ．．．．．．． 29 | 105\％ | 103\％ |  |  |
| Wednesday．．． 6 | 1053／ | 105\％ | 103\％ | 105\％ | Saturd | day … 30 | 105 | 105\％4 | 105\％ | 105\％ |
| Thursday．．．．．${ }^{7}$ | 105 | 10\％\％ | 105\％ | 155 |  |  |  |  |  |  |
| Friay ${ }^{\text {Saturday } . . . . .} 8$ |  | 105\％ | 103 | 1054 | June， |  |  |  |  |  |
| Sonday．．．．．． 16 |  | 105 |  |  | ＂ |  |  |  |  |  |
| Monday．．．．．． 11 | 105 | 1047／6 | 105 | 1047\％ | ＂ | 1874 | 12 | 10 |  |  |
| Tuesday ${ }^{\text {a }}$ ．．．．${ }^{12}$ | 104\％ | 1043／ | 105\％ | 105 |  |  | 117\％／8 |  |  |  |
| Wednesday．．． 13 | 105 | 101\％ | 105 | 105\％ |  | 1872. | 114／3／81 | 113 | $1143 /$ |  |
| Thursday．．．．${ }^{14}$ |  | ${ }_{105}^{105}$ | 105\％ | 105 | ＂ | 18871 |  | ${ }_{11114}^{114}$ | 113， 113 |  |
| Sataruay．．．．．．16 | 105 | 105 | 105\％ | 105\％ | ＂ | 1863 | $1383 /$ | 136 |  |  |
| Sunday．．．．．．11： |  | 105 | 1053 |  | ＂ |  | 3／4 | ： 36 | $1111 /$ |  |
| Tnesday ．．．．． 19 | 0：3 | 105 | 105\％ | 105\％ | ＂ |  | 140\％／ | ${ }_{131}^{363 / 2}$ |  | 135124 |
| Weduesday ．．． 20 | 1053／ | 105\％／ | $1053 /$ | ：05 | ＂ |  |  | 135） |  | 141 |
| Thursday ．．．． 21 | $1051 /$ | 10 | 105 | 105 |  | 1864．．．．． |  | ${ }^{1} 93$. | 25 | $1{ }^{243}$ |
| Satarday．${ }^{\text {a }}$ ． 23 | 105\％ | 103\％ | 165\％ | 105\％ |  |  |  |  |  | 109. |
| y …．．． 24 |  |  |  |  | Since | Jan．1，${ }_{\text {¢ }} 7$. |  |  | \％ | 81054 |

[^0] Canton．
$$
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June 1


3 days．$\quad 60$ days．
$\qquad$

U．S．Treasury Statement．－From the Comptroller of the Currency，Hon．John Jay Knox，we have the following statement of the currency movements and Treasury balances for three months past：
U．S．Bonds held as security from Nat＇l B＇ks．－April． Bouds for circulation deposited．．．．．．．．．．．．．
Bonds for circulation withdrawn．．．．．．．．
$5,461,1000$ Total held for circulation．．．．．．．．．．．．．．．．．．．． $940,732,100$ $\xrightarrow{\text { May }}$ June．
$\$ 4,953,050$ Legal Tender Notes．
Deposited in Treasury under act of June 20，
Total now on deposit，including liquidating banks．．．

556，950
15，384，418
644，210
1，425，100

| Retired under act of January |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $14,1875 . . . . . .$. | $1,161,800$ | $14,387,532$ | $13,933,802$ |
| 184,248 |  |  |  |


National Bank Circulation．－

| New circulation issued | 1，452，250 | 1，352，280 | 810，310 |
| :---: | :---: | :---: | :---: |
| Circulation retired ．．．．．．．．．．．．．．．．．．． | 1，435，491 | 1，733，105 | 2，121，440 |
| Total circulation outstanding－Currency | 318，364．667 | 317，664，092 | 15，620，247 |
| Gold．．． | 1，438，920 | 1，432，120 | 1，428，625 |
| Notes received for redemption from－ |  |  |  |
| New York | 8，989，000 | 10．111，000 | 10，500，000 |
| Boston | 6，145，000 | 8，307．000 | 8，300，000 |
| Philadelphia | $9 ; 7,100$ | 1，428，000 | 1，000，000 |
| Cincinnati | 527，000 | 159，000 |  |
|  |  |  | 237，000 |
| scell | 4，134，000 | 00 | 7，i2，，000 |

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 20,976,000 ~ § 26,132,000$ §27，829，000
 Curr n ney

8，395，146 7，515，515 7，930，277 demption of frac－ temption of frac
Coin certificates outstanding．
$49,7 \ddot{712} \ddot{700}$
$7,762,271 \quad 7,963,226$

## TIIE DEBT STATEMENT FOR JUNE, 1877.

The following is the official statement of the public debt as appears from the books and Treasurer's returns at the close of business on the last day of June, 1877:

| Character of Issue. | Auth'rizing Act. | 들 | Interest Periods. | Bonds Outstanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coapon. |
| 58 of 1858 | June 14, ${ }^{58}$ | $18 i 4$ |  |  |  |
| 6 s of 1881. | Feb. 8, ${ }^{\text {March }}$, 61 | 1880 | J. \& $\begin{array}{llll}\text { J. } & \text { J. } & & b \\ c\end{array}$ | 13,815,000 | $4,600,000$ |
| 6s, Oregon | Ma | 1881 |  | 1206,233,000 | 63,033,350 |
| 68 of 1881. | March 3,' 63 | 1881 | J. \& J. $d$ | 53.777,400 | 21,222,600 |
| $5 \mathrm{~s}, 10-40$ 's. | March 3, '64 | 1904 | M. \& S.* $d$ | 142,010,450 | 52,555,850 |
| $68,5-20 \mathrm{~s}$ of 1865. | March 3, '65 | 1885 | M. \& N. | 1,306,700 | 18,801,200 |
| $68,5-20 \mathrm{~s}$ of 1865, new. | March 3, '65 | 1855 | J | 69,568,550 | 133.088.500 |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}$ of 1867. | March 3, '65 | 1887 | J. \& J. ${ }^{d}$ | 97,889,75C | 212, 232,030 |
| $6 \mathrm{~s}, 5-20 \mathrm{~s}$ of 1868. | March 3, '65 | 1888 | J. | $\begin{array}{r}15,665,000 \\ 219 \\ \hline 135\end{array}$ | 21,808,800 |
| 58. Funded Loan, 1881 | July | 1 |  | 219,135,650 $90,619,5 \div 0$ | $289,344,700$ $49,350,500$ |
| Agcregate of |  |  |  | \$830,396,00' | \$867.492,500 |

The sizes or denominations of each issue of bonds are as follows: (a) Coupon (c) $\$ 50$, $\$ 100$ and $\$ 500$. ( $d$ coupon, $\$ 50, \$ 100$, $\$ 500$ and $\$ 1,000$, registered, same and also $\$ 5,000$ and $\$ 10,000$.

* Coupons of $\$ 50$ and $\$ 100$ bonds are paid annually in March.

On the above issues of bonds, there is a total of ${ }^{\circ} 7.255,048$ of interest over-due and not yet called for. The total current accrued interest to date is $\$ 33,246,172$.

Debt Rearing Interest in Lawtul Money.
$\overline{38, \mathrm{Navy} \text { pension, Act July 23,'68, Int. appl'd only to pens'ns }\left|\frac{\text { Principal. Interest }}{14,000,000}\right| \frac{1}{210,000}}$
Debt on Which Interest Flas Ceased Since Maturity.
There is a total amount of over-due debt yet outstanding, which has never been presented for payment, of $\$ 16,648.860$ principal and $\$ 163,973$ interest. Of this amount, $\$ 15,865,250$ are on the "called" five-twenties.

Debt Bearing no Interest.

| Character of Issue. | Authorizing Acts. | Issues. | Amonnt. | Total. |
| :---: | :---: | :---: | :---: | :---: |
| Old demand notes.... | $\left\{\begin{array}{l}\text { July 17, }{ }^{\text {a }} \text {, } 61 \\ \text { Feb. 12, '62 }\end{array}\right\}$ |  |  |  |
| Legal-tender notes... $\{$ | Feb: 25, '62 | Prior to 1869. | $\$ 22,489,983$ <br> $181,392,68: 3$ |  |
|  |  | Series of 1874 | 53,919,212 |  |
|  |  | Series of 1875 | 101,962,451 | $\begin{array}{r} 359,764,332 \\ 51,360,000 \end{array}$ |
| Certificates of deposit.. |  | First.......... | 4, 9 9!,110 |  |
| Fractional currency.. | July 17, '62 | Secon | 3,114,151 |  |
|  | Mar. 3, '63 | Third | $3,035,125$ | $\begin{aligned} & 20,40 \div, 137 \\ & 41,5 \approx 2,600 \end{aligned}$ |
|  |  | For | 5,120,695 |  |
| tificat |  |  |  |  |
| Aggregate of debt bearing no interest. |  |  |  | 76,764, 331 |
| Unclaimed interest........................ |  |  |  | 7,5:97 |


|  | Amount Outstanding. |
| :---: | :---: |
| Debt bearing Interest in Coin- |  |
| Bonds at 6 per cent................. | \$854,621,850 |
| Bonds at 5 per cent.. | 703,266.650 |
| Bonds at $41 / 2$ per cent | 140,000,000 |
| Bonds at 4 per cent. |  |
| Total debt bearing interest in coin. | 00 |
| Debt bearing Interest in Lawful Money- |  |
| Debt on which Int. has ceased since Maturity. | 10, 448,860 |
| Debt bearing no Interest- |  |
| Old demand and legal tender | \$359,828,294 |
| Certificates of deposi | $54,960,00 \cdot$ |
| Fractional currency... | 20,403,137 |
| Certificates of gold deposite | 41,572,600 |
| Total debt bearing | \$476,764,031 |
| Unclaimed interest |  |
| Total debt, principal and interest, to date, including interest due |  |
|  |  |
| Amotint in the Treasury- |  |
| Coin. |  |
| Currency |  |
| Currency held for the redemption of fractional carrency........ |  |
| Special deposit held for redemption of certificates of deposit as provided by law |  |
|  |  |
|  |  |
| Debt, less amount in the Treasury, May 1, 1877................ . . |  |
| Decrease of debt during the past month.......... .... .......... Decrease of debt since June 30, 1876. |  |

Interest. Total ot presented

Coin.....
Currency held for the redemption of fractional carrency........
as provided by law.................. . . ...........................
Total...
Debt, lese ame
Decrease of debt during the past month.
2 186,025,9:0

## Bonds Issued to the Pacific Railroad Companies, Interest

 Payable in Lavitul Money.| Character of Issue. | Amount Outstand'g. | Interest paid by United St's | $\begin{gathered} \text { Interest } \\ \text { repaid by } \\ \text { tr'nsp't'n. } \end{gathered}$ | Balance of <br> Int. paid <br> by U. S. |
| :---: | :---: | :---: | :---: | :---: |
| Central Pac | \$25,885,120 | \$13,357,358 | \$2, 6 65, 324 | \$11,292,034 |
| Kansas Pacific | 6,303,000 | 3,671,163 | 1,531,680 | 2,139,43:3 |
| Union Pacific | 27,236,512 | 14,335,610 | 4,737,041 | 9,548,569 |
| Central Branch, | 1,600,000 | 925,808 | 58,498 | 867,319 |
| Western Pacific | 1, 770,560 | 899,330 | 9,367 | 890,343 |
| Sioux City and | 1,628,320 | 899,252 | 62,5\%8 | 766,673 |
| Total. | \$64,623,512 | \$34,018, | 3.514 | \$25,504,433 |

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 Suly 2, 1864; they are registered bonds in the denominations of $\$ 1,000, \$ 5,000$ and mature 30 years from their date.

IMPORTS AND EXPORTS FOR MAY, 1877.
Statement, by Customs Districts, showing the values of merchandise imported into, and exported from, the United States during the month of May, 1877:

| Customs Districts. | Imports | $\left\lvert\, \begin{gathered} \text { Empool } \\ \text { Dom'tic } \end{gathered}\right.$ | $\begin{aligned} & \text { rts. }-\mathbf{n} \\ & \text { For'n } \end{aligned}$ | Customs Districts. | Imports | $\mid \text { Dompur } \mid$ | or'n. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alaska, A.T. |  |  |  | Mobile, Ala... | 5,433 | 887,716 |  |
| Al'mrle, NC. |  |  |  | Montana, \&c. |  |  |  |
| Al'xdria, Va. | 835 |  |  | Nrntucket, Ms |  |  | ... |
| An'polis, Md |  |  |  | Natchez, Miss |  |  |  |
| Ap'chcola, F |  |  |  | Newark, NJ. | 305 | 1,859 |  |
| Aroost'k, Me | - $\begin{array}{r}4,694 \\ 2,421,156\end{array}$ |  |  | N Bedford, ${ }^{\text {Ns }}$ | 120 55,053 | 1,399 |  |
| Baltimore.. | 2,421,156 | $3,156,928$ 30,035 | 11,471 | Nburyport, Ms | -55,053 |  |  |
| Bangor, Me. | 864 | $30,035$ |  | Nw Haven, N London, ct | $\begin{gathered} 160,676 \\ 7 \boldsymbol{7}, 72 i \end{gathered}$ | 29,390 | 5 |
| Bath, Me. . | 4,049 | 6,429 |  | N Orleans, La | 1,005,977 | 5,309,232 | 7,881 |
| Beaufort, N |  |  |  | Newport, R.I. |  |  |  |
| Beaufort, SC | 124 | 84,134 |  | New York, NY | 28,477,867 | 22,225,185 | 644,603 |
| Belfast, Me. | 1,951 | -649 |  | Niagara, N.Y. | 138,277 | ${ }^{4} 950$ | 7,418 |
| Boston, Ms.. | 6,439,667 | 5,420,020 | 79,628 | Norfolk, Va.. |  | 140,385 |  |
| Brazos, Tex | 76,1:4 | 134,319 | 44,779 | Oregon. Or... | 41 |  |  |
| Bridget'nN. |  |  |  | O'gatchie, NY | 63,975 | $\begin{array}{r}68,831 \\ 197 \\ \hline 976\end{array}$ |  |
|  | 994 | 119,584 |  | Oswego, NY.. | 214,4i2 | $\begin{array}{r} 197,976 \\ 820 \end{array}$ |  |
| Buff Crk, NY | 162,740 | 30,099 |  | P del Norte, T | 6,841 |  |  |
| Burl'ton, NJ |  |  |  | P'quoddy, Me | 37,449 | 113,067 | 136 |
| C Vinc't, N Y | 38,152 | 71,036 |  | P. River, Miss |  | 29,117 |  |
| Custine, Me. |  |  |  | Pensacola, F.. | 971 | 440,326 |  |
| Chmpl'n, NY | 157,517 | 229,169 |  | P.Amboy, NJ. | 231 | 43 |  |
| Charletn, SC | 30 | 921,471 |  | Petersbirg, Va |  | \% 10 | 18,79 |
| Ch'stone, Va |  |  | 188 | Philadelphia.- Plymouth, Ms | 2,276,734 | $3,188,222$ 6,000 | 6,21 |
| Corpus Chris | 20,503 | 778,347 | 188 | Plymouth, M8 | 334,983 | 130,124 | 12,749 |
| Cuyahoga, O | 18,3076 | 143,0i6 |  | Po'mnutn, NH | 1,0i6 |  |  |
| Delaware, D | 1,986 |  |  | Providence.RI | 16,053 |  |  |
| Detroit, M' h | 90,103 | 240,89 ${ }^{\text {i }}$ | 2,7¢9 | Pt. Sound, WT | 4,664 | 66,852 |  |
| DuLuth, Mn | 3,57\% | 3,301 |  | Richmond, Va |  | 206,081 |  |
| Dunkirk NY |  |  |  | Saco, M |  |  |  |
| EastDist, Md |  | 4,050 |  | s. Harbor, NY |  |  |  |
| Edgart'n, Ms |  |  |  | Salem, Mass.. <br> Saluria, Tex. | 12,872 | 11,210 |  |
| Erie, Pa....̈ Fairfield, | 2,062 | 11,404 |  | San Dieqo, Cai | $\begin{array}{r}12,976 \\ 8,654 \\ \hline\end{array}$ | 69,82! | 9,437 |
| Fairfield, ${ }^{\text {ct }}$ F. Riv. Mass | 31 t |  |  | San Diego, Cal | 8,654 3,615 | 10,456 |  |
| Fernandina. | 14 | 9,872 |  | S.Francisco, ${ }^{\text {C }}$ | 2,547,463 | 895,090 | 69,48 |
| F. Bay, Me. |  |  |  | Savannah, Ga | . 952 | 127,299 | 2,900 |
| Galvest'n, T | 10,433 | 783,253 |  | S. Oregon, Or |  |  |  |
| Genesee, NY | 23,897 | 57,7\%0 |  | St Aug'tine. $\mathrm{F}^{4}$ |  |  |  |
| George'n, DC |  |  |  | St John's, F.. |  | 600 |  |
| George'n, ${ }_{\text {C C }}$ |  | 5,726 | 250 | St Mark's, F.. St Mary's, Ga |  |  |  |
| Glouter, Ms <br> Gt E Har, NJ | 9,346 |  | 250 | stonington Ct |  | 18,31 |  |
| Huron, Mich | 120,005 | 1,347,426 |  | Superior, Mich | 2,153 | 3,245 |  |
| Knbunk, Me |  |  |  | Tap'nock, Va |  |  |  |
| Key West, F <br> L E Har, NJ | not rep. | 73,6,7 | $\ldots$ | Teche, La ${ }^{\text {Vermont, }} \mathbf{V}$ | 308,163 | 112,259 |  |
| Machias, Me |  | 18,062 | 30 | Vicksb'g Miss |  |  |  |
| Mar'head, M | $37 \%$ | $4{ }^{2}$ |  | Wal'boro, Me | 9 |  |  |
| Miami, Ohio | 45 | 271,812 |  | Willamette ${ }^{\text {O }}$ |  | not rep. |  |
| Mic'gan, Mh | 10 | 6,003 |  | Wilm'ton, NC | 1,368 | 194,976 |  |
| M'town. Ct. |  |  |  | Wiscasset, Me | 1,170 | 8,522 |  |
| Milwank, W | 21,197 4,202 | 61,776 $2: 2884$ | 5,0 | York, Me.... |  |  |  |

The following are the totals for the month of May:
Imports...\$45,401,614 | Domestic exports. \$16,793,852 | Foreign exp'ts... $\$ 923,953$ Specie value of domestic exports, $\$ 43,83\rceil, 551$.
Comparative statement of the imports and exports of the United States for the month ended May 31, 1877, and for the eleven months ended the same, compared with like data for the corresponding period of the year immediately preceding:


Gold \& Silver (coin \& bullion)



Excess of exports over imports $\overline{\$ 12,957,114} \quad \$ 9,912,625 \quad \$ 8,465,468 \overline{\$ 35,572,479}$ Excess of imports over exports
Total Merchandise and Specie.



Excess of exports over imports $\$ 12,312,339$ \&166,372,093 Excess of imports over exports
Poor's Mandal of Railroads.-We are indebted to the Publishers, Messrs. H. V. \& H. W. Poor, for the new volume of Poor's Manual for 1877-78. Thís book hais now become such a standard publication that it neers no introduction to our readers, and it is only necessary to say that the volume appears larger and fuller than any of its predecessors, and the introductory matter and general statistics, from which we have already quoted at some length in the Chronicle, occupy no less than 51 pages.
-Mr. Edmund D. Randolph, lately appointed Cashier, has now been unanimously elected President of the Continental National Bank, in place of Mr. Cbarles Bard, resigned. Mr. Bard continues as Director of the Continental National Bank, and, by request, as Chairman of the Finance Committee, while the bank is fortunate in securing a man of the experience and high standing of Mr. Randolph as its President.

## Catest flonetarn and ©omunerial euglis! Nem s RATES OE EXCHANGEATEONDON AND ON LONEON AT LATEST DATES.

| BXCHANGE AT LONDONJUNE 22. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | TIMS. | RATE. | LATEST DATE. | TIME. | nate. |
| Amsterdam... | 3 months. | 12.33/212.41/4 |  | short | 12.08 |
| Hamburg....... | " | 20.65 O20.69 | $\ldots$ | 3 mos . | 20.34 |
| Paris.......... | short. | $25.171 / 2025.271 / 2$ | $\ldots$ | thort. | 25.19 |
| Paris. | 3 months. | $25.321 / 2325.31 / 2$ |  |  |  |
| Vienna | " | 12.90 @12.95 | .... | 3 mos . | 126.00 |
| Berlin. | $\because$ | 20.65 @20.69 | ... | short. | 20.46 |
| Frankfort .... | " | $20.64{ }^{20.63}$ |  |  | 20.46 |
| St. Petersburg | 6 | 247/6, $21 / 1 / 6$ | June 10. | 3 mos . | 25 23-32 |
| Cadiz.......... | 90 days. |  | … | $\ldots$ | ..... |
| Milan. | 3 mos . | 23.121/2028.22\% | $\ldots$ | $\ldots$ | $\ldots$ |
| Genos. |  | 28.123 @28.223/2 | .... | $\ldots$ |  |
| Naples.... .. | " | 28.121/2028.22 = |  |  |  |
| Madrid... .. . | 6 | 46\% 3465\% | June 16. | 3 mos . | 47.20 |
| New York .... | .... | . | June? | 60 d9ys. | 4.83 |
| Rio de Janeiro | $\ldots$ | ....... | May 10. | 90 days. | 25340233/8 |
| Bahra......... |  | ...... |  |  |  |
| Buenos A yres.. |  |  |  |  |  |
| Valparaiso..... | .... |  | May 1. | 90 days. | 421/40423/4 |
| Bombay... ... | 30 diays. |  | June 21. | 6 mos . | 18.8813-16d. |
| Calcutta....... |  |  | June 21. | ' | 18. 8 13-16d. |
| Hong Kong... | .... | ...... | June 16. | '6 | 4s. $01 / 2 d$. |
| Shanghai...... |  |  | June 16. | '6 | $58.47 / 6$ d. |
| Singapore..... |  | . ...... | June 20. | 3 mos. | $9 \ddot{7}^{1} / 2$ |

[From our own correspondent.]
London, Saturday, June 23, 1877.
The money market has continued to rule extremely quiet, and the rates of discount have had a downward tendency. It was expected in a few quarters that the directors of the Bank of England might possibly reduce their minimum rate of discount, and the Bank return published this week would certainly have justified a fall of one half perct., but no alteration has been made. The statement is very satisfactory; the total reserve has been augmented by as much as $£ 1,127,738$, the circulation of notes and of Bank post-bills having been diminished by £33b, 096 , while the supply of bullion has been augmented by $£ 354,368$. In the total of "other securities" there has been a decrease of $£ 218,8,3$, showing that the demand for money has been very moderate, though it may be mentioned that the item still figures for £18,444,770, against $£ 16,901,002$ last year, being an increase of about $£ 1,500,000$. Although the demand for money is at a low point, there is some improvement apparent compared with twelve months since. Last summer, owing to the fact that enterprise and trade had fallen to the almost lowest ebb, there was scarcely any demand. The rate was only fifteen shillings to one pound per cent per annum, and the proportion of reserve to liabilities increased to 63.11 per cent. No such strong position is expected this-year; nor is it desirable, as it only points to the conclusion that there is a great want of enterprise, and that trade is slack. Assuming, however, that the war continues to be localized, the Bank is likely to gain strength during the next six weeks, as money will be flowing in from various quarters, while, as usual during the summer months, trade will be on a limited scale. The proportion of reserve to liabilitiss has increased this week to nearly 47 per cent, and it is more than probable that before the autumn trade sets in it will reach a point which will give confi. dence, and which should, if political events permitted, afford a stimulus to trade. The rates for money are as follows:


The rates of interest allowed by the joint stock banks and discount houses for deposits are subjoined:
Joint-stock banks..
Disconnthouses at cal Discount houses with 7 days notice..............

Annered is a statement showing the present position of the Bant of England, the Bank rate of discount, the price of Consols, the average quotation for English wheat, the price of Middling Upland cotton, of No. 40's Mule twist, fair second quality, and the Bankers' Clearing House return, compared with the four previous years:
Circulation-including Public deposits...
Other deposits...
Government securities.
Other securities......... Reserve of notes and Coin and builion ir Proportion of rescrve
to liabilit:es.........

| $\begin{gathered} 1873 . \\ £ . \end{gathered}$ | $\underset{£}{18 i 4 .}$ | $\underset{£}{1875 .}$ | $\begin{gathered} i 976 . \\ £ . \end{gathered}$ | $\underset{£}{187 \%}$ |
| :---: | :---: | :---: | :---: | :---: |
| 25.632,1:6 | 26,250.855 | 27, $37 \sim 105$ | $27,300.710$ | 27.663,3? 5 |
| 12,612,270 | 8.718.385 | 7.20) $4,0 \%$ | 8,582,9,1 | 8,1*3, 81 |
| 16,487,312 | 17.722,423 | 22.817.291 | 22,521,30? | 21,898,7i2 |
| 13,393,934 | 13,8:39,391 | 13,754,72? | 14.611,341 | 15,2:4.1:9 |
| 21,853,717 | 17,123,:26 | 21,185,592 | 16,901,002 | 18,444, |
| 11,930,740 | 13,074,\%40 | 13,071,603 | 17,474,443 | 14,209,534 |
| 22,270,010 | 23,469,4ธ0 | 2Ј,150,0ヶะ | 29,480,613 | 26,615,824 |
|  |  |  | T | 6.93 p |

## Bank Conso Bngl

English whoat, av. pri
Mid. Upland Mid. Upland cottou No.40e, mule twist fair

 There has been scarcely any demand for gold for export during the week. The Bank of Berlin has reduced its rate 1 per cent, the open market rates haring for a long period been under the official figures. The accounts from Germany are by no means satisfactory. The heavy military expenditure, and the withdrawal of so large a force from industrial and agricultural pursuits are impoverishing the country, and, notwithstanding its vast military successes, the process is undoubtedly one of retrogression rather than of advancement. The same may be said in a minor degree of France, and perhaps a day will come when a revolution will overthrow these standing armies and Germans and Frenchmen cease to oppress themselves. Europe was never perhaps in a more unsettled state than it is at the present time, and as long as there is so much of the menacing attitude assumed by each nation, there must of necessity be great anxieties about the future. If the Liberals of this country want a policy, it should be to agitate abroad for the reduction of armaments, and the brotherhood of workingmen should aid their brathern abroad to release themselves from the oppression which vast armies necessitate. The work would be one of great difficulty, but there can be no peace or prosperity in Europe as long as the present unfortunate state of things lasts.

The Banks of Calcutta and Bombay have reduced their rates of discount to the extent of 2 per cent, and the quotation is now 7 per cent. The silver market has, in consequence, been dull, and the price of fine bars is now $\overline{3} 3 \frac{1}{2} \mathrm{~d}$. per ounce. Mexican dollars have realized $54 \frac{1}{8} \mathrm{~d}$. per ounce.

The following are the current rates of discount at the leading cities abroad:


The weekly sale of India Council bills was held at the Bank of England on Wednesday, and the rate obtained was the same as in the previous week, viz., 1s. $89-16$ d. the rupee. $£ 265,000$ were allotted, viz., $£ 150,716$ to Calcutta, $£ 100,000$ to Bombay, and £14,284 to Madras,
An extraordinary meeting of the Anglo-American Telegraph Company will be held on the 26th inst., to consider the terms of amalgamation with the Direct United States Telegraph CompanySeveral shareholders in the latter company are dissatisfied with the terms, but the probability is that they will be in a minority, as the Anglo-American interests will be too powerful for them. The following are the terms of the proposed agreement:
"(a) A division of the actual receipts of the two companies for Atlantic traffic (after deducting payments due to other lines), in the proportion of 75 per cent to the Anglo-Americau, and 25 per cent to the Direct Company. (b) Variation of these proportions in the event of either company's cables being interrupted for more than twelve months, and a power to either company to deterinine the agreement after thirty consecutive months interruption by six months' notics. (c) An allowance to the Anglo-American Company out of the Direct Company's proportion of the joint receipts at the rate of $£ 10,000$ per annum, to be payable while the Anglo-American Company have two or more Atlantic cables in working order. (d) The agreement is proposed to take effect as from 1st May, $18 \%$, and to continue for fifty years, subject to determination by either company at the end of the first twentyfive years."
The stock markets have been remarkable for the very limited amount of business in progress in them. Investments have been few, and, owing to the uncertainties of the political future, specu lators have reduced their risks to very narrow limits. News in reference to the crossing of the Danube is awaited with more than ordinary interest. War has now been declared more than two months, and it was expected that the arrival of the Czar at Ployesti would bave been the signal for the attempt to be made. We hear, however, of little else but cannonading, and only to-day has the news been received that a pontoon bridge has been constructed at Ibrailai. No doubt, the Russians desire to strike hard when their plans are matured, and this may be the cause of the delay; but valuable time is being lost, and a great deal of hard fighting has yet to be accomplished. The Turk is no enemy to be despised, and were the soldiers to be better officered, a Russian
conquest would be very doubtful. As yet, there has been no real fighting in Europe, and the protracted delay causes some surprise. Fine weather and cheap money have had a good effect upon the stock markets, and have prevented any important fall in prices; but this is the only support afforded.

The weather has been very hot, and the growing crops have, in consequence, made rapid progress. The prospect of a satisfactory harvest, both here and abroad, has caused the trade to rule dull, and holders have had to submit to a further reduction in prices.

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:


During the week ended June 16, the sales of English wheat in the 150 principal markets of England and Wales amounted to only 22,913 quarters, against 35,120 quarters last year. In the whole Kingdom it is estimated that they were 91,700 quarters, against 140,500 quarters. Since harvest the sales in the 150 principal markets have been $1,818,055$ quarters, against $1,861,856$ quarters; and since harvest, $7,272,220$ quarters, against $7,447,500$ quarters in the corresponding period of 1875-6. Without reckoning the supplies furnished ex-granary, it is computed that the following quantities of cereal produce have been placed upon the British markets since harvest :

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Average price of English wheat.... 523. d . |  |  |  |
| The long-talked of Portuguese loan has at length made its appearance. The nominal amount is $£ 6,500,000$ in a 3 per cent stock at 50 . The loan will produce, therefore, a net sum of rather more than $£ 3,000,000$. Messrs. Baring are the agents in London, and the Credit Lyonnais will receive subscriptions in Paris. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Hinglish Narker Roports-Per Cablo.
Thedrily closing quotationsin the markets of London and Liver. pool for the past week have been reported by cable, as shown in the following summary:
London Money and Stock Market.-At a meeting of the directors of the Bank of England on Thursday, the minimum rate of discount was fixed at $2 \frac{1}{2}$ per cent. The bullion in the Bank has increased $£ 122,000$ during the week.

| Sat | Mon. | Tues. | W | Thur. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consols for money.. 94 7-16 | 94.7-16 | 915-16 | 94/2/2 | 94 9-16 | 5/ |
|  | ${ }^{9+1} 8$ |  |  |  | \% |
| U. 8. 10-408...........10938 | 1094 | 1093 | 1091/2 | 1093 | 109 |
| Naw 58..............1083 | 103\% | 11143 | 1033 | 1053/8 | 103\% |
| New 4/8s.............1051/6 | 1031/8 | 105\% | 105/4 | 105\% | 1051/2 |

Liverpool Cotton Maricat.-See special report of cotton.

## Liverpool Breadstufs Market.-

 " (Red. Winter).....
(C. White white.
".
 3 quarter $34{ }_{6}^{2}$
Liverpool Provisions Market.-
Beef (prime mess) . Pork ( $W^{\prime}$ 't. mess) Bacon (l' clear).... 7 bbl tc. Lard (Ancrican)

## Liverpool Produce

Rosin (common)... कृ cwt. Petroleu.n(refned....... (fis ga! Pallow (primp Cits).
Choverseed (Am. Cred).
Bpirits turpentine.....

 $\begin{array}{cc}\text { 8. } & \text {. } \\ 80 & 0 \\ 50 & 0 \\ 30 & 0 \\ \frac{17}{5} & 0 \\ 57 & 0\end{array}$ | Sat. |
| :--- |
| s. d. |
| go 0 |
| so |

 arket.-

Commercial aud fliscllautous Dives.
Imports and Exports for the Week. -The imports this week show a decrease in dry goods and an increase in general merchandise. The total imports amount to $\$ 8,220,740$ this week, against $\$ 6,184,258$ last week, and $\$ 8,297,910$ the previous week. The exports amount to $\$ 4,439,212$ this week, egainst $\$ 5,711,029$ last week, and $\$ 4,8: 0,173$ the previous week. The exports of cotton the past week were 1,185 bales, against 8,128 bales last week. The following are the imports at New York for week ending (for dry goods) June 28, and for the week ending (for general merchandise) June 29
FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.

|  | ${ }^{1874 .}$ | ${ }_{\text {c1 }} 1875$. | $18 \% 6$ | $18{ }^{\prime \prime}$ |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods. | \$1,173,442 | \$1,251,109 | \$801,114 | 8.26 |
| General merchandis | 3,933,950 | 5,117,083 | 2,681,434 | 7,39 |
| Total for the week. | \$5.107.439 | \$6,368,158 | \$3,486,548 | \$8,22 |
| Pueviously reported.. | 211,153,551 | 176,747,337 | 153,493,917 | 162,96 |
| Since Jan. 1.. | 216,261,011 | \$183,115,5:3 | 8156,985,495 | \$171,18 |
| In our report of $t$ of dry goods for nne | dry goo eek lat | rade |  |  |
| The following is a | tatemen | the e |  | fapocis |
| the port of N | York | - |  |  | July 3:

EXP
$\begin{aligned} & \text { For the week .......... } \\ & \text { Previously reported. }\end{aligned}$ 1874.
$+7.191,614$ 1875.
$5,215,653$

1873 137.789,033
116.533,3 +3
$\$ 6,674,50$
$120.240,59$
1877.
$\$ 4,439,242$
$129,506,293$
Since Jan. 1....... §144, $380,677 \quad \$ 121,751,996$ \$126,96\%,103 \$133,945,535
The following will show the exports of specie from the port of New York for the week ending June 30,1877 , and also a comparison of the total since Jan. 1 with the corresponding totals for several previous years:


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


The transactions for the week at the Custom House and Sub. Treasury have been as follows:
 June
July
J.
$"$
$"$

T
Ba
Balance, June

Texas Securities.--Messrs. Forster, Ludlow \& Co., 7 Wall sf., quote State $7 \mathrm{~s}, \mathrm{gld} 8103103$ | Austin 10s.... $98 \quad 101 \quad$ G. H. \& S. 6s, g.
 6s of $1892 .$.

## 

## NATIONAL BANES ORGANIZED.

The United States Comptroller of the Currency furnishes the following statement of National Banks organized the past week: 2,364-First National Bank of Hamburg, Iowa. Authorized capital, $\$ 50,000$; Authorized to commence business June 28,1877 .

## DIVIDENDS.

The following dividends have recently beēu announced :

| Company. | $\begin{gathered} \hline \text { PER } \\ \text { CENT. } \end{gathered}$ | WHEN | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Attleborough Branch ... .. | 31/2 | July 2 |  |
| Camden \& Burlington County |  | On dem |  |
| Cayuga \& Susquehanna. | 41/2 | Juiy 2 |  |
| East Mahanoy. | \$150 | July 16 |  |
| Housatonic, pref. (quar.) | \$200 | July 14 | July 6 to Jaly 15 |
| Little Schaylkill RR. \& Coal | $31 / 2$ | July 18 |  |
| Minehill \& Schuylkill Haven | 3112 | July July 16 |  |
| Pitts. Ft. W. \& Chic., guar. (quar.). | 134 | On dem |  |
| Weo do do special guar. (quar.). | $13 / 4$ | On dem |  |
| West Chester \& Philadelphia................ Banks. | 1 | July 10 |  |
| Bank of North America.... | 3 | July |  |
| Manufacturers' National (Brooklyn)........ Insurance. | 3 | July |  |
| Citizens' Fire. | 10 | On dem |  |
| Clinton Fır | 8 | On dem |  |
| Firemen's. | 6 | July 10 |  |
| German-Am | 5 | July 6 |  |
| Globe Fire | 10 | On dem |  |
| Hanover Fir | 5 | On dem |  |
| Hoffman F | 5 | On dem |  |
| Howard....... | 6 | $\left\|\begin{array}{ll} \text { July } & 9 \end{array}\right\|$ |  |
| Irving .... .. | 5 | On dem |  |
| Kings County | 10 | On dem |  |
| New York Equitab | 10 | July 10 |  |
| Relief Fire | 5 | On dem |  |
| Star Fire. | $71 / 2$ | On dem |  |

FRIDAY, JULY 6, 187\%-5 P. MI.
The Money Market and Financial Situation.-The occurrence of the Fourth of July holiday has made, as usual, a broken week for business.
In mercantile and financial circles the main topic discussed at the opening of the present half-year is in regard to the prospect for the incoming crops. The hope of improvement in business affairs seems to be based, in large measure, upon the expectation that the people engaged in agricultural pursuits will make good profits this year, if they obtain a fair average yield. Wages have fallen, and transportation is at a minimum, so that the simple question-can a farmer in Illinois or Iowa now raise a bushel of wheat and lay it down in New York at a fair, and even large, profit-seems to admit only of an affirmative answer.
In the money market there is no perceptible change. Call loans are easy at 1 @2 per cent, and prime commercial paper sells readily at $3 \frac{1}{2} @ 4 \frac{1}{2}$ per cent. A noteworthy fact, in connection with the money market, is the movement among some of the heaviest life insurance companies and savings banks, reducing the rate of interest on mortgages on property in this State to 6 per cent--the Mutual Life Insurance Company giving notice that it is lending at this rate, and that " no legal expenses are charged borrowers in this city and Brooklyn " beyond actual disbursements.
The Bank of England on Thursday reduced its minimum discount rate from 3 per cent to $2 \frac{1}{2}$. The Bank gained during the week £122,000 in specie. The Bank of France lost $20,000,000$ francs in specie.
The last statement of the New York City Clearing-House banks, issued June 30, showed an increase of $\$ 2,554,875$ in the excess above their 25 per cent legal reserve, the whole of such excess being $\$ 21,190,450$, against $\$ 18,635,575$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years:

| Jane 23. | June 30. | Differences. | $18 \% 6$. | 1875. |
| :--- | :---: | :---: | :---: | :---: |
| $\$ 200,416,500$ |  |  |  |  |
| $\$ 251,655,600$ | July 1. | July 3. |  |  |

Loans and dis. $\$ 250,416,550 \$ 251,655,600$ Inc $\$ 1,239,100 \$ 251,888,300 \$ 279,397,200$ $\begin{array}{lllll}\text { Specíe ........ } & 16,209,000 & 17,453,003 \text { Inc. } 1,244,900 & 18,291,800 & 13,824,600\end{array}$ $\begin{array}{llllll}\text { Circalation ... } & 15,765,690 & 15,643,200 & \text { Dec. } & 122,400 & 15,539,200 \\ 18,582,500\end{array}$ Net deposits.. 233,316,100 226,488,200 Inc . 3,172,103 216,055,200 245,896,700 Legal tenders.. $\quad 58,255,600 \quad 60,359,500$ Inc. $2,103,900 \quad 54,778,400 \quad 73,832,100$

The following is the comparative quarterly statement of the State banks of the clty of New York :

| Capital | March 31. ${ }^{7} 7$ | June 23 | Inc. or Dec. |
| :---: | :---: | :---: | :---: |
| Net pro | \$14,815,800 | \$14,7993,500 | Inc. ${ }^{\text {Inc. }} 8$ |
| Circalation | 29,400 | 30,100 | Inc. ${ }^{\text {r }}$ O0 |
| Due banks | 4,382,700 | 4,384,2:0 | Inc. 1,500 |
| Due depositors. | 33,334,900 | 84, 827,800 | Inc .: 1,492,900 |
| Unpaid dividend | 100,900 | 86,409 | Dec. 14,500 |
| Tota | \$57,398,900 | \$59,113,200 | Inc . \$1,714,300 |



United States Bonds.-In government securities there has been a good business deing, the principal feature being the large number of purchasers of small lots. This indicates a demand from investors in general and seems to show that the low rates of interest have not discouraged the public from buying government bonds. We hear of no large transactions by, the foreign bankers on speculative account, and the business between this market and London appears to be smaller than usual.
The fiftieth call for five-twenties has been issued, embracing $\$ 10,000,000$ of the issue of 1865 , new, on which interest will cease October 5, 1877. The description is as follows :
Coupon- $\$ 50$, Nos. 11, ,001 to $17.000 ;$; $\$ 100$, Nos. 18,001 to 29,$000 ; \$ 500$, Nos.
 to $\$ 5,200$; 11,000 Nos. Nis. 13,61 to $16,5 i 0 ; \$ 5,00$, Nos. 4,351 to 5,$050 ; \$ 10,000$, Nos. 3,701 to 4,472 , all inclusive. Total, $\$ 3,000,000$.
A committee of the New York Stock Exchange appointed to examine and report a plan for dealing in government securities for the account have reported an addition to the by-laws, providing that transactions may be made in government securities for the account under the following regulations: The 15th and last days of each month shall be known as "settling days," and transactions may be made on any day within those periods for settlement on those days respectively, and without interest. Transactions made for the account on settling day, unless for cash, shall be considered as for the next account.
Closing prices have been as follows:

*This is the price bid. no sale was mode at th
The range in prices since Jan. 1, 187\%, and the amount of each class of bonds outstanding July 1, 1877, were as follows:

| 68, | -Rangé sin 1101/ June |  | Registered. | Coupon. |
| :---: | :---: | :---: | :---: | :---: |
| 6s, 1881 ..............cotrp. | 1115\% Mch. | $1115 \%$ May 26 |  |  |
| 68, 5-20s, 1865........coup. | 1071/ Feb. | $281111 / 2$ April 24 | 1,3e6, 000 | 18,801,200 |
| 6s, 5-20s, 1865, new..coup. | 106\% July | $5111 / 4$ May 17 | 69,568,550 | 133,088,500 |
| 68, 5-20s, 1867.... . .coup. | 109\% July | $51141 / 2 \mathrm{May} 26$ | 97, $¢ 89,750$ | 212,732,000 |
| 68, 5-20s, 1868.......coup. | ${ }_{112}$ July | $21111 / 2$ Jan. 22 | 15,665,000 | 21,803,800 |
| 5s, 10-40s ... .... ... reg. | 1091/4 Mch. | $11141 \%$ Jan. 27 | 142,010,450 |  |
| 5s, 10-40s............coup. | 110\% Mch. | \% $114 \%$ Feb. 6 |  | 850 |
| 58, funded, 1881.... coup. | 1093\% Mch. | 11125 Jan 22 | 219,135,650 | 289,304,700 |
| 41/2s, 1891.... ........reg. | 10538 Mch . | $1{ }^{109}$ April 17 | 90,649,5ن0 |  |
| 41/2s, 1891...........coup. | 1063\% June | 2109 May 17\| |  | 49,350,500 |
| 68, Currency... . . . . .reg. | 12178 dan. | 3 1251/2 May 29 | 64,623.512 |  |

$\frac{68, \text { Currency........reg. } 12121 / \text {, lan. } 31251 / 2 \text { May } 29, ~}{\text { Closing prices of securities in London have been as follows: }}$

|  | $\begin{aligned} & \text { June } \\ & 22 . \end{aligned}$ | June 29. | $\begin{aligned} & \text { July } \\ & \mathbf{6 .} \end{aligned}$ | Range since Lowest. | $\text { an, } 1,{ }^{\prime} 77 .-$ <br> Highest. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. 6s, 5-20s, 1867 | 1061/4 | 1061/4 | 1063/8 | 106 June 25 | 1101/ Feb. |
| U. S. 5s, 10-408 | 1091/8 | 1091/4 | 10911/2 | 1073/ April 17 | 1103/ Feb. |
|  | 107\% | 1084 | 1081/2 | 105\% April 25 | 1085/8 Apr. 1 |
| New 41/2 per cents | 1043/8 | 105考 | 1051/2 | 51021/2 May 16 ! | 105 $1 / 2$ July |

state and Railroad Bonds.-Louisiana consols have declined and sold to day between 75 and 76 , ex July interest. There is more demand here than in New Orleans, and in the latter city there seems to be some inclination to sell, as a good many bonds have been carried there on margins which are now becoming exhausted. South Carolina consols sold to-day at 691 Alabama consols lately at 41. The Treasurer of South Carolina has made a statement that the total amount of consols issurd is $\$ 4,182,500$. For $\$ 600,000$ New York city 5 per cent. stock the Comptroller received bids to amount of $\$ 1,679,000$ at prices from 103 to 100.25 . In New Orleans the public admainistrator gives notice of the fourth semi-annual distribution of $\$ 50,000$ on premium bonds allotted January 31, and April 16, $187^{\prime \prime}$; and the seventh quarterly allotment of 45 series to take place July 31. Railroad bonds show no general change. The Hannibal \& St. Joseph 8 s convertible were very strong after the decision in favor of the company, but did not hold all their advance. The interest was not paid July 1 on the Ohio \& Mississippi first mortgages, and the bondholders are talking of foreclosure.
Messrs. A. H. Muller \& Son sold at auction-

## $\$ 12,0$ in Little Rock \& Fort Smith RR. Co. 1st mort. sinking fand land grant

 96,750 bonds, $261 / 2$.
Closing prices of leading State and Railroad Bonds for three weeks past, and the range since Jan. 1, 1877, have been as follows


Railroad and Miscellaneous Stocks.-The stock market has experienced some little animation for a holiday week, and prices have at times shown a good deal of firmness. On Monday the coal stocks were the principal feature and advanced quite sharply, though subsequently falling off from the highest prices reached. At the opening to-day there was also a strong feeling and a general advance in prices at the first Board, but a pressure to realize afterwards set in, and much of the advance was lost. The Lake Shore statement for the six months and the failure to declare any dividend appears to have had little effect on the stock, which is believed to be more strongly held than most of the other speculative favorites. A reduction of 10 ner cent in salaries and wages has been made among the employes of many leading railroads, and the reduction seems to be acquiesced in as reasonable and necessary. The brief report of Michigan Central earnings, telegraphed at the time of the annual meeting, gave the approximate figures for the fiscal year ending May 31, as follows: Gross earnings, $\$ 6,483,000$; operating expenses and taxes, $\$ 4,706,000$; floating debt, $\$ 400,000$, of which $\$ 150,000$ has been paid since.

Total sales of the week in leading atocks were as follows : Drl.\& H. Lake West'n St.Paul Morris Del.L. N. Y. Rock



 Whole stoc The total number of shares of stock outstanding is given in the last lines, for tho purpose of comparison.

The daily highest and lowest prices have been as follows:


The latest railroad earnings, and the totals from Jan. 1 to latest dates, are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. The 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.


\footnotetext{

* Figures this year embrace Trinidad extension, which was not in operation until about the close of May, '76; for the first five months of the year therefore, the comparison

Che Gold NIarket.-Gold shows no point of special interest, and the price fluctuates within a very limited range, the figure yesterday and to-day being 105 $\frac{1}{3}$. On gold loans the terms were $\frac{1}{2}, 1,2,1 \frac{1}{2}$ and 3 per cent for borrowing, and flat. A San Francisco report of June 28 says: "The Nevada Bank has sold $\$ 400$, 000 in trade dollars for shinment to China by the steamer on the 3 d proximo, and $\$ 1,000,000$ in fine silver for the same and follow ing steamer. This clears out the supply of trade dollars, and no more can be had until the re-opening of the mint in July. The market for fine silver is also pretty well cleared."

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


Exchange.-It has been a slack week in foreign exchange, even the bond importers purchasing few bills, and no large demand appearing from any quarter. To-day, prices were about steady at 487 to $4.87 \frac{1}{2}$ for bankers' sixty-days sterling, and $4.89 \frac{1}{4}$ to $4.89 \frac{8}{4}$ for demand.
For domestic bills the following were the rates on New York at the undermentioned cities to-day: Savannah, buying 3.16, selling $5-16$; Charleston, easy, $\frac{1}{8} @ \frac{1}{4}$ premium ; St. Louis, 50 premium; Cincinnati, steady, buying $11-2$, selling 1-10; New Orleans, commercial 1-16 discount, bank $\frac{1}{4}$ premium ; and Chicago, 75 premium.

Quotations for foreign exchange are as follows:


New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on June 30, 1877:

| Banks |  | Loans and Disconats. |  | Legal enders | Net posits. | Circula tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | S | \$ |  | , |  |  |
| Mat hattan | 2,050,0.0 | 6,30t,400 | 488,900 | 1,420,600 | 5,115,100 |  |
| Mer | 3,000,000 | 7.52i.2 0 | 701,100 | 3,093,100 | 7,741,50] | 154,400 |
|  | 2,000,000 | 6,74,900 | 385,903 | 884,000 | 5,064,900 | 139,000 |
|  |  |  | 347,500 | 1,334,9:0 | 3,853, 70 |  |
| Ame | 3,000,0 | 8.610.600 | 1,188,000 |  |  |  |
| Phe | 1,000,00 | 2.833,009 | 487,000 | 366,000 | 2,825,000 | 270,000 |
|  |  | 6,077,100 | 1,100.317 | 1,655,000 | , 182818,500 |  |
|  |  |  |  |  | 1,81 |  |
|  |  | 1,391,800 |  | 2,669,600 |  |  |
| ant | ${ }_{0}^{310}$ | ${ }_{3,6}^{3,3,200}$ | 87,000 | 2,693,500 | 2,817, 400 | 69,500 |
| Gallatin Nati | 1,50,000 | $2,685,900$ | 258,800 | 418.100 | 2,199,203 | 42,000 |
| Butch ${ }^{\text {cre}}$ ' ${ }^{\text {d }}$ | 500,000 | 1,459, 00 | 59,000 | 310,000 | 1,252,, 00 | 32,000 |
| Mechanics' \& |  | 1,72i,760 | 21,8.0 | 224,110 | 949 | 191,2:0 |
|  |  |  |  |  |  | 200 |
| Leather Manuf | 600,000 | 2,730,600 |  | 3534.900 | 2,443,200 | 248,200 |
| Seveuth Ward |  |  | 60,900 410800 | ${ }^{2235}, 900$ | 2,444,600 | 36.500 45000 |
| American Exch'e | 5,000, | $12,9 \cdot 9,800$ | 473,200 | 2,610,000 | 10,170,000 | 229,230 |
| Commerce | 10,000,010 | 16,941.800 | 685,300) | 4,644.60.1 | 7,181,600 | 2,426,700 |
| , |  |  |  |  |  |  |
| Mercan | 1,100 | 3,024,500 | 202,300 | 441.300 | 2,70,600 | 45,000 |
| Pacifi | 482,0 | 1,795900 3,7200 | ${ }^{688,000}$ |  |  | 450,000 |
| Repablic ........ | 500,0 | 3,2 | 2i9, 00 |  | 3, $3,1606,600$ | 2i83,000 |
| Chatham |  | ${ }^{1,314} 8.55^{\prime} 0$ | 16.100 | 191.8:0 | ${ }_{1}^{1,166,700}$ | 5,400 |
| Norih | 1,000,00 | 1,482\%,400 | 64500 | -54,0 |  |  |
| Hand |  | 4,149 | E09,2:0 | 738,600 | 3,673 |  |
| Whrom | 500,000 | 1153 |  |  | 11 |  |
| Metrop | 3.000, 0000 | 11,56.,, 000 | T9, | ${ }^{2.950,000}$ | 11,663,030 |  |
|  |  |  |  |  |  |  |
| Mar | 10.000 | ${ }_{2,671}$ | 29.600 | 252,500 | 1,732,200 | 207,000 |
| St | 1,000,000 | 1,566,000 |  | 511,300 |  |  |
| shoe an | 00, 1000 | 3,95\%.000 | 122,100 |  | 3,132,500 | $4 \times 2.000$ |
| Corn Ex | 1,000, | 3.222 200 | 93,00 | 1,332,000 | ${ }^{2,785,500}$ |  |
| Contine | 1,250,000 | 3,137.700 | 10, 1,801 | 462,000 | 2,272,400 | 592,500 |
|  |  | 1,218,400 | $9: 80$ | 365.700 | $1.174,200$ |  |
| Mari | 400.600 | 1.:44,20. | 136,800 | 371,900 | 1,822,910 |  |
| Im | 0, | 16,331,610 | ${ }^{658.640}$ | 2,762,900 | 11,671,500 |  |
| Pa | 2,000,000 | 10,614.600 |  | 4,212,500 | 14,4:5,900 |  |
| Mect. B | :00,000 | 796.300 | 32,300 | 338.0:0 |  | 303,700 |
|  |  | 743, | 5,90) | ${ }^{138,8,0}$ | 648,900 810 |  |
|  |  |  | 17,00 | 243,600 | 810,503 |  |
| East | 350,00 | 806, | 23,700 | $1 \times 9.600$ | 647,740 | 98,900 |
| Manuf'rs' \& | 500 | 75\% 60 |  | 1111800 | 447,00 |  |
| Fourth Nation | 3,750, | 13.757,660 | - 3,400 | 3,418,500 | 12,527,801 | 1.045 .500 |
| entral Nat | 2,000 | 7.373,000 | 229,000 | 1,999,0,00 | $7,120,100$ | 1,249,000 |
| ond N | 30000 | 1,950,000 |  | $50 \zeta$ ¢00 | 1,488,000 | 251,000 |
| Ninth Nati | 1.500 | 5,\%3i, 000 |  | 1,481,600 | 4.957,00 | 646,000 |
| st National | 500,000 | 5,358.500 | 23.95 | 1,314,90J |  |  |
| Third Natio |  |  | 1,403,900 |  | 6,543,140 | 49,400 |
| N. Y. Nat. Exch | ,003 | 1.167,550 | 2x,010 | 223,510 | 734,700 | 268,800 |
| Tenth | 00,100 | 1,534,100 | 84,400 |  | 1,169,500 | 445,200 |
|  |  | 1,123, 00 | 2,400 | 243,000 | 1891,400 | 234,100 |
| New York County | 200.00 |  |  |  | 1,048,200 | 120,000 |
| German Am | 1,000,000 | 2,519,500 | 214,4.0 | 531,200 | 529.900 500.000 |  |
| Dry Goods. | 1,000,003 | 957,200 | 8,100 | 419,30, | 500,000 |  |

## Total.......... $74,285,200251,655,60017,453,00060,359,550225,48820015,643,200$

The deviations from returns of previous weet are as follows: Loans.. ...............Inc. $\$ 1,239,100 \mid$ Net Deposits. $\qquad$ Inc. $\$ 3,172,100$ Legal Tenders
.......... nc.
Inc.
2
The following are the totals for a series of weeks past:





Roston Hanks.-Totals were as follows:
May 28. $\$ 129,151, \% 00$ Specie. L. Tenders. Depiosits. Circulation. A $\alpha \underline{0}$. Clear.
 $\begin{array}{lllllll}\text { June 11. } & 130,777,700 & 1,923,509 & 7,133,201 & 51,763,200 & 23,297,660 & 42,45,12,112 \\ \text { June 18. } & 129,901,7,0 & 1,85,200 & 7,045,0 ; 0 & 51,480,500 & 23,171,300 & 45,541,191\end{array}$

Philadelphia Banks.--Totals were as follows:
 Jane 4. $62,151,339 \quad 1,218,002 \quad 19.68,037 \quad 5 \div, 032$, TT1 $10,515,780$
 $\begin{array}{lllllll}\text { June 25. } & 62,492,288 & 1,343,724 & 20,035,552 & 5,4,48,644 & 10,437,423 & 3,982,19 i \\ \text { July 2. } & 62,86,717 & 1,449,278 & 19,5966,623 & 5 i, 863.517 & 10,444,316 & 29,489,88\end{array}$
quotations in baston, phllad LPilla and other cities.

| brouritirs. | Bid |  | securities. | Bid | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BEOSTON. |  |  | nt ${ }_{\text {c }}^{\text {M }}$ |  |  |
| ${ }_{\text {New }}$ |  |  | Boston \& Ald |  |  |
| rmont 68. |  | $\cdots$ | Bobion tio |  |  |
| Massachusetts |  |  | Boston \& Maine | ${ }_{20}^{90}$ |  |
| Boston 6s, curre |  |  | Boriln d Provide | $120$ |  |
| Chicago sewergge |  |  | Cheshire preferred. |  |  |
| Porthand 6 sicle |  |  | Concord. |  | ${ }_{69}{ }^{1 / 2}$ |
| Alch. © Tcpeka $1 \mathrm{st} \mathrm{m.78.7} \mathrm{\%}$ |  |  | Connecticut riv |  |  |
| do do ${ }_{\text {do }}$ | \% ${ }^{\text {a }}$ | ${ }_{49}^{80}$ | Castern (Mase. |  |  |
| do tane inc.ise. | 102 | 1021/2 | Eastera (New Hamp. |  |  |
| $\underset{\text { do }}{8}$ Albany 6 | 106\% | 197 | Manchester \& Lawren |  |  |
| Boston \& Lowell 7 |  |  | Nash:a \& Lowel |  |  |
| Barl. \& Mo., land erant | \%öx |  | Northern of New Halupihirt |  |  |
|  |  |  | Sorwich © Worcester | 117 |  |
|  | 1 | 514 | Ogdenso. do L. Champla |  | $17 / 2$ |
| trord \& E | 10 |  | Old Colon |  | 91 |
|  |  |  | Portiand saco \& Portsmouth |  |  |
|  | 45 |  | do pref | 5 |  |
| Verin't C. 1 st m., cons. 78 , ${ }^{\text {d }} 3 \mathrm{SS}$. |  |  | Vermont \& Canada |  |  |
|  | 38 | . | Vermont \& Massachus |  |  |

HOSTON, PHILADELPHIA, Etc.-Continued.

U. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par me bly


NEW YORK LOCAL SECURITIES.


## Tinvegtmentg

## AND

STATE, CITY AND CORPORATION FINANCES.
The " Investors' Supplement" is published on tbe last Saturday of each month, and furnished to all regular subscribers 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.

The Quicksilver Mining Company.
(For the year ending Dec. 31, 1876.)
The President's annual report has the following:
The monthly production shows an aggregate increase over the year 1875 of over 50 per cent.
This increase of production is all the more gratifying when taken in connection with the fact that the absolute cost of production of this larger amount is materially less than for the smaller product of the preceding year. The gratification is however lessened by the fact that the quicksilver marketed has been at a price less by nearly 24 per cent than even the low prices realized during the year 1875.
The general improvement of the year to the mines and property has been of an important and substantial character, especially is this true in regard to two capacious furnaces which do ially is this true in regard to two capacious furnaces which do
excellent work. During the past year,. $\$ 300,000$ of the second mortgage bonds of the company have been paid off and cancelled, leaving unpaid and outstanding $\$ 400,000$. The report of the Secretary and Treasurer shows that the value of the cash items on hand at the close of the year is equivalent to the sum of $\$ 550,000$, more than enough to extinguish the entire indebtedness of the company. The amount paid in extinguishment of the bonded debt of the company, with interest thereon, during the past four years, together with the value of the quicksilver, and the actual cash on band Dec. 31, 1876, make the sum of $\$ 1,700,000$, equal to four and a quarter per cent per annum upon the entire capital stock during that time. The debt is now practically extinguished, the mines were never before producing so much quicksilver at so small a cost, their condition is most excellent and promising, and, on the whole, it would seem as though your prospects were such that you can be safely and sincerely congratulated.

## MANAGER'S ACCOUNT FOR 1876

Cash balance due the company Dec. $31,18 i 5 \ldots . . . . . . . . . . . . . . . . . . .$. Cash receipts $18{ }^{\prime \prime} 6$ :
Quicksilver sales 18,706 flasks at $\$ 5953$ $\$ 739,470$
10,800
Advances on consignments....................................... Rents and privileges.


Proodits on materials and lab.
Profits on materials and
Virginia City lot sold..
Cash expenditures:


Balance.
The net receipts from sales in 1876 were 18,706 flasks at $\$ 3953$. $\qquad$ $\$ 838,197$
$\$ 739,470$ The net receipts from sales in 1875* were 13,353 flasks at $\$ 5554$
Increase in number of flasks sold in $1876,5,553$.
$r$ Decrease in amount received from sales $1876, \$ 2,18761$.
*Sales for 1874 and 1875 were incorrectly stated in last report, advances and losses by fire having been deducted.
The price of quicksilver was unfavorable throughout the year ; in San Francisco sales were made in July at 40 cents per pound, which is the lowest price on record in that market.
As nearly as can be ascertained, the production of the State in $18 \approx 6$ was 75,000 flasks, a gain of 22,000 over $18 \%$. The reported exports by sea were 41,140 flasks, valued at $\$ 1,640,424$, against 28,960 flasks, valued at $\$ 1,704,417$ in 1875 . 24,526 flasks of this quantity, or 5961100 per cent, were exported to China. If to the exports by sea, 41,140 flasks, we add 7,693 flasks overland shipments by rail, we have a total export of 48,833 flasks, leaving for consu mption in California and Nevada 26,167 flasks.
balance sheet, december 31, 1876.

Real estate and mining prop
Convertible bond a............... $\$ 11,047,875$
Convertible bond stock ... $\quad 71,000$
Railroads.
Furnaces.
Furniture
Machinery and tools
Houses and lands.
Miscellaneous property....
Cap. stock, pref. $\$ 4,291,300$
Cap. stock, pref. $\$ 4,291,300$
Cap. stocs, com. $5,708,700-$
Mortage bonds............

Woodlands.
Quicksilver on hand.. David Mahany, Treasurer.

$$
\left.\begin{array}{r|}
61,111 \\
155,636
\end{array} \right\rvert\,
$$

$$
\begin{array}{r}
155,636 \\
86,137 \\
\hline 1,137
\end{array}
$$ $-86,137$

11,948

Cr.
$\begin{aligned} & \text { cash and loans............. } \\ & \text { James B. Randol, Manager, }\end{aligned}$
cash B. Randol, Manager,

## Chicago Rock Island \& Pacific.

 (For the yeat ending March 31, 1876.)The following brief history of the organization of this Company and its various branches was given in the annual report lately issued
The Chicago \& Rock Island Railroad Company was incorporated by special charter, granted by the Legislature of Illinois, in 1851. Its main line was completed in 1854, from the city of Chicago to the city of Rock Island on the Mississippi River, a distance of $181 \frac{1}{2}$ miles. In 185?, the Mississippi \& Missouri Rail road Company was incorporated in Iowa, with power to build and operate a railroad from the eastern line of the State, at Davenport by way of Des Moines, to Council Bluffs on the Missouri River. * * * In 1866, the mortgages executed by the Mississippi \& Missouri Railroad Company, to secure the payment of moneys borrowed and expended in construction, were foreclosed, and its property purchased by the Chicago Rock Island \& Pacific Railroad Company of lowa, a corporation organized in the interest of the Chicago \& Rock Island Railroad Company. On the 20th of August, in that year, a consolidation was effected between the Illinois and Iowa Companies, under the name of the Chicago Rock Island \& Pacific Railroad Company, by which the properties, rights and franchises of buth corporations were united. At that time the main line in Iowa extended from the city of Davenport to Kellogg station, torty miles east of the State capital, and distant from Davenport 130 miles. The bransh known as the "Oskaloosa Branch" extended from Wilton Junction, by way of Muscatine, to Washington, the county seat of Washington County, in the State of Iowa, and was fifty miles in length. In 1867-8-9, the main line was extended from Kellogg station, In 1867-8-9, the main line was extended from Kellogg station, further distance of 180 miles, the entire main line being opened for traffic in June, 1869.
In 1868, the Secretary of War was authorized by an act of Congress to construct a new iron bridge over the Mississippi River at Rock Island, and to grant to this company a right of way over the island and bridge.
In 1872, the Oskaloosa Branch was extended from Washington to Sigourney, the county seat of Keokuk County, a distance of $28 \frac{1}{4}$ miles; in 1875, from Sigourney to Oskaloosa, the county seat of Mahaska County, a distance of 25 miles; in 1876, to Knoxville, the county seat of Marion County, a distance of $24 \frac{3}{4}$ miles, making the entire length of the "Oskaloosa Branch,", from Wilton to Knoxville, 128 miles. This branch, with the Indianola and Winterset lines, passes through or into eight of the best counties of Iowa, lying in the third tier north of the State line.
I: 1874, a corporation known as the Calumet \& Chicago Canal \& Dock Company, having graded a road from a poirt on the line of this company's road to the harbor at the mouth of the Calumet River, $6 \frac{1}{2}$ miles, proposed to convey it, with right of way, to this company, provided it would lay the track and complete and operate the road. This proposition was accepted, and the transfer completed, and this is known as the South Chicago Branch.

In 1854, the Peoria \& Bureau Valley Railroad Company completed its railroad from Bureau Junction, on the line of the pleted its railroad from Bureau unction, on the ine of the contract was entered into between the two companies, whereby the Rock Island became the lessee of the entire property and franchises of the Peoria \& Bureau Valley Railroad, in perpetuity, at an annual rental of $\$ 12 \overline{0}, 0 \mathrm{C} 0$.
In 1869, the Chicago \& Nouthwestern Railway Company, a corporation organized under the laws of lowa and Missouri, commenced the construction of its road from Washington, on the Oskalonsa Branch, to a point in the State of Missouri, on the Oskalonsa Branch, to a point in the State of Missouri, on the
east bank of the Missouri River, nearly opposite the city of Leavenworth.
On the first day of October of that year, a formal contract was executed between the paries, and on the sixth day of the same month, the bonds, and a mortgage by which they were secured, were executed. By the express terms of the mortgage it was provided that if this company should be required, in the performance of its contract or guaranty, to pay either principal or interest of the bonds, it should be subrogated to the rights of the original holders, and should have the right to demand a foreclosure of the mortgage for its benefit. As the railway was constructed, it was turned over to this company for operation, on account of the Southwestern Company. The main line was completed late in 1871. Its entire length, from Washington to the Missouri river, opposite Leavenworth, is 269 miles. While it was being built, the Southwestern Company arranged for the construction of a branch from Edgerton Junction, on the main line, to a point on the Missouri river, opposite Atchison, Kansas, and for the purpose of raising money to be used in such construction, issued bonds for $\$ 1,000,000$, and secured the same by $\%$ mortgage, which was declared to be a first lien upon the branch and a second lien upon the main line. These bonds were not guaranteed, either directly or indirectly, by this company. Upon the completion of the main line and branch, the Southwestern Company ceased to pay interest upon either class of bonds. This company made provision for the payment of the interest coupons upon those bonds secured by the first mortgage, as they matured, and continued to operate the Southwestern roads upon the account of that company. Not being able to make any permanent arrangement which would be satisfactory, this company, in 1874, required the trustees to proceed with a foreclosure of the mortgage of the main line as to the interest it had paid in the performance of its contract of guaranty. In compliance with this demand, the trustees, in March, 1874, filed a bill in the Circuit Court of the United States for the district of Iowa, praying such foreclosure. A number of the Atchison Branch bondbolders intervened and resisted the application, claiming that this company had assumed
the payment of the principal and intepest of the Atchison Branch bonds. Issues were joined, evidence taken, and the cause was tried in August, 1875, when a decree was entered which fully sustained the position of this company, holding that there was no liability upou its part for either the principal or interest of the Atchison branch bonds, ordering a foreclosure of the mortgage as to, aud a sale of, the main line, and cutting off all lien thereon under the Atchison Branch mortgage. It also found that the Southwestern Company was a general debtor to this company on an accounting in which it was debited with all sums paid to that date, for the operation and improvement of its lines, and credited with all sums received for the transportation of persons and property over them. From this decree an appeal was taken to the Supreme Court of the United States by the Aichison Branch bondholders, and the latter court affirmed the decree of the cir cuit court in every essential particular.
In 1871, the Des Moines Indianola \& Missouri Railroad Company commenced the construction of its railroad, from a point on the main line of this company's road in the city of Des Moines to Indianola, a distance of about twenty-two miles. For the purpose of raising money to be used in this construction, it issued its bonds for the sum of $\$ 300,000$, secured by first mortgage upon its entire property. This company became the owner of these bonds, and commenced the operation of the road as completed, upon an agreement to apply net earnings in payment of interest on the bonds. The net earnings of the line were not sufficient to pay in full the interest accruing, and proceedings for foreclosure have been commenced, and are now pending in the Circuit Court of the United States for the District of Iowa.

In 1872, the Des Moines Winterset \& Southwestern Railway Company constructed a railroad from Summerset, on the line of the railroad last mentioned, to Winterset in Madison county, a distance of about 26 miles. While the construction was in prog. ress, it issued its bonds for the sum of $\$ 500,000$, secured by mortgage upon its entire property. These bonds became the property of this company, and proceedings having been instituted in the Circuit Court of the United States for the District of Iowa for a foreclosure, a decree has been entered in accordance with the prayer of the petition. A sale of the property under the decree will be made in a few months. The two last-named branches have proved quite valuable as feeders to the main line
In August, 1876, the Iowa Southern \& Missouri Northern Rail road Company was duly incorporated, with full power to pur chase the main line of the Chicago \& Southwestern, the Des Moines Indianola \& Missouri, and the Des Moines Winterset \& Southwestern railroads. In September, it made an arrangement Wy which it received from the Southwestern Company a conver ance of its main line, subject to the above-mentioned decree, and the rights of the holders of the outstanding bonds. The consideration paid to the Southwestern Company for the transfer was an entry of satisfaction of the amount of the judgment for the general debt to the Cbicago Rock Island \& Pacific Railroad Com pany, before mentioned, the lowa Southern \& Missouri North 4 rn having completed arrangements with this company for such application of that indebtedness. On the lst of November of the same year, a sale was made under the decree of foreclosure of the same property, and the same company became the purchaser Payment therefor was made, mainly, with the coupons which had been paid by the Chicago Rock Island $\underset{\sim}{a}$ Pacific Railroad Company in the performance of its contract of guaranty, and covered by the decree of foreclosure. The same company has also purchased of the Des Moines Indianola \& Missouri Railroad Com pany its railroad, exteuding from Des Moines to Indianola, using in payment therefor certain assets which had been transferred to it by the Chicago Rock Island \& Pacific Railroad Company. It hats also completed arrangements for the purchase of the Des Moines Winterset \& Southwestern Railroad, when the same shall be sold at judicial sale. The capital stock of the Iowa Southern and Missouri Northern Railroad Company now amounts to $\$ 3,200,600$, and all but a few shares are under the absolute control of this company. This places the property of that cor poration under the control of this, and it will hereafter be operated as a part of the property of this company.

From the foregoing statement, it will be seen that the property owned, leased or controlled by this company, at the date of this report, is as follows:
Chicago to Council B'uffs (Main Line)....... ..................... 5001// miles Peoria \& Burcau Valley Railroad (Branch Oukaloosa Branch. Bouth Chicago Branch




## GJENERAL INVESTMENT NEWS.

Atlantic \& Great Western.-The Supreme Court of the State of Ohio has decided adversely to the United States Rolling Stock Company upon its appeal in the matter of its claim against the Atlantic \& Great Western Railroad Company. The amount in question was over $\$ 2,000,000$.

Atlantic \& Pacifc Telegraph.-The wires of this company were to reach New Orleans by tuly 5 , and by August 5 the company, it is said, will be in direct communication with Memphis, Tenn., over its own wires.
Boston \& Lowell.-The remainder (nearly $\$ 400,000$ ) of the $\$ 750,000$ loan authorized last year, for the purpose of paying off or funding the floating debt, has been taken by the banking firm of George Wm. Ballou \& Co., of New York and Boston.

Buffalo New York \& Erie.-Proposals for the bonds offered by this company were opened on Saturday. The total amount of proposals received was $\$ 2,688,000$, at from par and accrued interest to 1061, and the whole loan was awarded to Messrs. Perkins, Livingston, Post \& Co. at from 102 j35-100, cash, or its equivalent in old bonds, to $106 \frac{1}{2}$ and interest. The bonds are issued to take up old bonds maturing December 1, 1877, and do not increase the debt of the company

Chicago Pekin \& Sonthwestern.-Mr. F. E. Hinckley, having been appointed by the Circuit Court of Grundy County receiver of this railroad, has taken possession of all its property and effects.

Cincinnati Southern.-A sufficient amount of stock in the Common Carrier Company of the Cincinuati Nouthern Railroad has been subscribed to secure a temporary lease with the trustees, and the completed portion of the road will soon be put into operation. The N. Y. Times despatch says: "Late developments in connection with this great enterprise have been anything but satisfactory to the citizens. Sometime ago, a syndicate, composed of leading capitalists and railroad men, took a controlling thare of the stock in the Common Carrier Company, in expectation of advancing the $\$ 2,250,000$ necessary to complete the road and securing the permanent lease. They discovered, however, upon investigation, that there was nothing present or prospective to secure their investment, even the future income of the road having been mortgaged for the original bondholders. Thereupon the most of their stock was withdrawn, and the taxpayers made the interesting discovery that there was no way of finishing the road and saving the $\$ 16,000,000$ already invested, except by voting two or three additional millions. The completed section will be operated under the new lease, and is 160 miles long, and will be operated under the new lea
extends nearly through Kentucky."

Gilman Clinton \& Springfleld.-This railroad, it is reported has passed under the control of the Illinois Central Railroad.
Lake Shore \& Michigan Southern.-The directors met on Tuesday, and the following report from the Auditor, as to the business of the six months ending with the 30th, was prerented Gross earnings, June, partly estimated.
$\$ 6,434.200$
$4,709,000$ Operating expenses and taxes............

4,72,75,200

Six months' interest on funded debt, renta
aividend of August 1 on guaranteed stock.
1,371,000

## Balance.

 $\$ 354,000$Included in operating expenses is the cost of about 7,000 tons of steel rails substituted for iron. By reason of the destruction of the Ashtabula Bridge, and the heavy snow storms in January and February, traffic during those months was nearly suspended The road, machinery and property have been fully maintained in all respects, and in first-class condition. The company bas no Hoating debt, nor any outstanding obligations in thai nature
-The World compares the figures with 1876 and 1875 as fol
lows
First six months.
Gross earnings
nd taxes....
1875.
$\$ 6,92,0$
$5,467,00$

Net earnings.
Interest, reut
… \&c.
$\begin{array}{r}\$ 1,453,000 \\ 1,405,000 \\ \hline\end{array}$
1576.
$\$ 7,004,00$

4,594.000
1877.
$\$ 2,410,000$
$1,375,000$
$6,434,200$
$4,709,000$

Balance............... ........ $\$ 48,000 \quad \$ 1,035,000$
Lake Superior \& Mississippi.-The purchasers of this road at foreclosure sale met at St. Paul, Minn., June 27, and organized a new corporation to be krown as the St. Paul \& Duluth Railroad Company.

Lexington \& St. Lonis.-This road was recently sold in bank ruptcy proceedings and a new company organized. It is said that the Missouri Pacific, which has operated ihe road, has concluded a ten-year lease of the property from the new company.
Louisville Cincinnati \& Lexington.-The Auditor's report for May is as follows


## Net profits. <br> Merchants' Bank of Canada.-The Lirectors' report, dated

 July 2, 1877, has the followineThe whole of the operations brought under the notice of the shareholders may be summarized as follows, viz.
A mount at credit of rest last year
Total -
 $\qquad$ $\$ 30.8$.
:1,109,333

Add net profits of half-year ending 31 st May. \$1,154,261

Deduct arpronriations previous to Febraary................ $\$ 35,295$ \$1,377,116

Apparent surpius on 31st May̆

## 676,872

On the other hand, there has been written off and appror riated since then :

##  character <br> For losses in New Yorork office <br> Loss and expenses attending Quebec loan. <br>  detroit and Milval <br>  <br> Appropriation for undeveloped contingencies <br> Deduct apparent surplus as above. <br> \$633,000

We have, therefore, remaining the sum of $\$ 2,026,256$ at the debit of profit and loss, to be ultimately deducted from capital account. This would leave the capital account, $\$ 6,170,000$, and the contingent fund, $\$ 750,000$, the former being about 75 cents per dollar of the capital that has been paid in, and the latter about 12 per cent of the capital at the reduced estimate.

Under these circumstances, your directors submit that, in their opinion, it will therefore be advisable to ask for the authority of Parliament to reduce the capital account to such an amount as may be determined, corresponding with the sum actually available for use.

Mr. George Hague, the General Manager, says in his report :
"With regard to the dividend-earning power of the bank in future, there is no reason todoubt that, with the number of valuable accouats on its books and the many friends and stock holders who will doubtless continue to assist it with their influence, its profits may admit of a dividend of seven and a half or eight per cent being paid, and a moderate amount in addition regularly set aside for the Rest. This is on the supposition that the difficult times through which we are passing may be prolonged somewhat further. But should Providence favor the country with a bountiful harvest, and a revival take place in other branches of industry, it is probable better results than this may be reached and that the seventy-five dollar shares way be worth a hundred dollars, and thut betore the lapse of many years.

Mobile \& Ohio.-The decree entered at Mobile, on June 15, 1877, in the Circuit Court of the United States, appoints James Gillette and Thomas H. Herndon special masters to sell the road under the first mortgage, provided the amounts due are not paid prior to August 1. The sale is to be advertised eight weeks. If the property is bought for the parties joining in the agreement of October 1, 1876 , they shall permit other bondholders to join until September 1, 1877. The decree further provides that the coupons of May and November, 18'4, paid and now held by Alexander Duncan, shall be held to have an equal lien with all other overdue coupons. With regard to the lien of the Tennessee substitution bonds on the 118 miles of road in Tennessee, an exception is made, the Court holding that it cannot decide the question, which is now pending before another Couri. A reserva tion is aleo made as to the prior mortgage existing on the Gainesville Branch. The Ketchum party gave notice of appeal, which the Court allowed, but required an appeal cond for $\$ 100,000$ to be filed to cover any damages which might result from the delay consequent to the appeal.
Mr. Justice Bradley remarked on the question of admitting all the first mortgage bondholders of the Mobile \& Ohio Railroad Company to a participation in the purchase of the road and other mortgaged property

It is evident that those who singly, or in combination, hold a large portion of the bonds, have a great advantage over the minority ; for they can pay their own proportion of the purchase money, which is much the largest, in bonds, and have only a small amount of cash to pay; whilst the minority can only pay a small proportion in bonds, and have a large amount to pay in cash, which, as a generality, they are totally unable to pay. This practically puts it in the power of the majority to get the property at a large sacrifice, and turn the minority off with a mere pittance. This is inequitable, and to be avoided, if possible. We have examined this scheme, ant if not perfectly equitable, we are unable to point out any want of fairness in it.
"Looking at the difficulties which beset the subject on every side, we think that if we allow the non subscribing bondholders to participate in the purchase of the property, should it be made in behalf of the reorganizing combination, on an equal footing with those who bave joined it, that we shall have done all that we can do under the circumstances to protect their interests. We do not wish to dictate these terms to the parties who propose to purchase, but suggest that, in our judgment, the interest of all parties would be subserved by un arrangement of this sort."

Montgomery \& Eufaula.-A press despatch from Montgounery Ala., July 3, says: "The first mortgage bondholders of the Mont gomery \& Eufaula Rai!road have superseded the order of sale for said road granted by Judge Woodson on June 6, given bond and taken the case to the Supreme Court of the United States. The order of sale was to satisfy the claim of the. South and North road for sorne $\$ 60,000$. The suits by first and second mortgage hondholders for foreclosure have been consolidated, and by consent of all the parties, except the South and North road, an order has been issued for the sale of the road on the second Monday in November, to pay the first and second mortgages. The sale is subject to the claim of the South and North road, as it may be adjudicated by the Supreme Court.'
New York \& Boston Railroad.-The bondholders of the New York \& Boston Railroad Company, whose partially-completed line extends northward from Highbridge through Westchester and Putnain Counties, having purchased the road under fore-
closure, have re organized. The directors are Lewis May, Wm H. Guion, John H. Cheever, Joseph Seligman, Lewis Roberts, A. V. Stout, Grosvenor P. Lowrey, John Q. Hoyt, Robert H. Galla way, Christopher Meyer, James B. Ford, Philo C. Calhoun and John W. Ellis, who unanimously elected the following officers of the company: Andrew V. Stout President; Joseph Seligman, Treasurer; Calvin Goddard, Secretary. The zame of the re organized company is the New York Westchester \& Putnam Rallway Company.
New York City Assessments.-The Board of Aldermen mot last week as the Board of Supervisors, and received the tax books for the year 1877, as required by the charter. They also received the statement from the Department of Taxes, showing the assessed valuation of resl and personal property in this City together with the increase or decrease from the valuation of last year. The total valuation of real estate is $\$ 895,963,933$, an increase of $\$ 2,776,918$ from last year; total personal estate, $\$ 206,028,160$, a decrease of $\$ 12,598,019$. Total valuation, 1877 real and personal, $\$ 1,101,092,093$. The Times says of this: "It is understood that the decrease in the valuation of personal property is owing to the distribution of the surplus and the decrease in the capital in the banks of this city. There is also a decrease of $\$ 156,000$ in resident'and personal valuations, owing to the failures during the year. The decrease in the valuation of property owned by non-residents is $\$ 910,000$. This decrease is said to be owing to the fact that many non-residents have withdrawn their capital from the city, and also to the judicial decision exempting certain personal property from taxation. The increase in the valuation of real estate is owing to the erection of new buildings. The total amount to be raised by taxation is $\$ 28,494,269$ 48. This indicates that the rate of taxation on the assessed valuation of the property will be $\$ 265$ on $\$ 100$."
New York \& Oswego Midland.-The sale of this railroad, which was advertised to take place at Middletown, N. Y. June 29, has been again postponed to Sept. 7, by Kenneth G. White, Master, pursuant to the order of Judge Blatchford.
Ohio \& Mississippi.-The Daily Bulletin has the following The Ohio \& Mississippi Railway Company having defaulted in the payment of interest on their bonds, there is some apprehen sion that the Trustee for the holders of first mortgage securities may sue for foreclosure. The second mortgage boudholders, who represent a capital of $\$ 10,000,000$, are therefore anxious that their interests in the matter should be protected, and they were asked to confer at the office of Messrs. John Bloodgood \& Co., on Broadway, as to the best course to be adopted. Mr. Bloodgood, in response to some inquiries yesterday, said: "We have not ac tually done anything so far beyond getting the views of those interested. We have not held any meeting, nor do we mean to do so. Our object has been to get authority from the bondholdera to act in case the necessity should arise. We propose assessing the bondhoiders at the rate of $\$ 3$ per bond, for the purpose of resisting by legal means the absorption of the property by the first mortgage bondholders. Parties holding to the amount of $\$ 1,200,000$ have already signified their willingness to join, but we want the remainder to come in. It is very desirable for their own sake that they should as otherwise they will be debarred from any benefit we may gain, if we succeed." Mr. Bloodgood added that he did not know what the final result of Receiver King's journey West had been.
Paducah \& Memphis.-The United States Court at Memphis has confirmed the recent sale, and directed the property to be turned over to the purchasing trustees, and appointed said trustees as receivers till the delivery of title is complete.
Peoria \& Rock Island.-Judge Drummond has made an order in the case of V. G. Thomas et al., vs. this Railroad, directing the Receiver, J. R. Hilliard, to borrow from R. R. Cable a sum of money not exceeding $\$ 45,000$ with which to pay the taxes on the road for the years 1873, 1874,1875 and 1876 (except those taxes the coliection of which may have bsen enjoined by the Court), on the following terms: If the purchase made by Cable at the foreclosure sale he cosfirmed, this money shall not be returned to Mr. Cable, but shall be treated as paid by him in addition to his bid to complete his title to the road. But if the sale is not confirmed, the money borrowed shall be treated as borrowed to carry out the purposes of the trust and returned accordingly.
Rate of Interest on Mortgages.-The announcement has been made that the Mutual Life Insurance Company has followed the example set by the Bowery Savings Bank in reducing the rate of interest on its loans from 7 to 6 per cent.
At the office of the Mutual, one of the officials informed a Times reporter that the reduction from 7 to 6 per cent would apply not only to loans contracted in the future, but to those made in past years. A system of discrimination would be followe in effecting these reductions, which would be only made in case where the security was ample and the companies provided against all contingencies. All loans at 6 per cent would be kept well within the depreciated valuations of real estate, and, in fact, all applications for loans at reduced rates would be subjected to ${ }^{2}$ thorough and exhaustive scrutiay. The total of the Mutual's loans on bond and mortgage on the 31st of Decomber last was $\$ 60,856,200$ (nearly 75 per cent of its assets), and the present amount does not vary much from these figures.
At the office of the Equitable, the chief of the Interest Bureac stated that the company had, for the two months past, been ioaning money on approved mortgages at 6 per cent., without thinking it necessary to advertise the fact. There was a general understanding among the large companies regarding this reducto follow their

## Ithe $\mathfrak{C o m m e r c i a l}$ dimes.

## COMMERCIAL EPITOME.

## Friday Night, July 6, 1877.

The intervention of a close holiday (the fourth of July), has had its usual effect in a partial suspension of business this week, bat not to the same extent as in former yoars. The Cotton Exchange was closed for four days, but at other business centres the interruption was bat for a single day. There have been destructive storms in various parts of the country; the damage inflicted, however, eeems to have been confined mainly to towns and villages. Crop accounts are generally very good, and business prospects are still regarded with much satisfaction.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise, at dates given:


The course of the markets for pork and lard has been slightly upward. The future is regarded with more confidence. Stocks are not excessive, and the outgo sufficient at present prices to promise their absorption as the season passes away. To-day, mêss pork was selling fairly on the spot at $\$ 1425$, and for future delivery the closing bids were $\$ 1405$ for August and $\$ 1415$ for September. Lard was dull, and the advance of yesterday barely maintained ; prime Western, $\$ 905 @ 915$ on the spot for new and old, with bids at the close $\$ 925$ for August, and $\$ 902 \frac{1}{2}$ seller the year. Bacon is dull. Cut meats have been fairly active at $5 \frac{1}{2} \mathrm{c}$. for dry-salted shoulders, and 7c. for pickled rib bellies. Butter has been dull, but closed steady for the finer grades. Cheese is fairly active at 7@10c. for fair to choice factories. Tallow has been firmer, but closes quiet at 8 S $8 \frac{1}{8} \mathrm{c}$. for prime to choice. Stearine has sold moderately at 10 c . for prime Western.

Kentucky tobacco has been in fair demand, and the sales of the week aggregate 600 hhds ., of which 100 for home consumption and 500 for export. Prices have rather favored buyers, and lugs are quoted at $3 \frac{1}{2} @ 5 \frac{1}{2} \mathrm{c}$., and leaf at $6 \frac{1}{2} @ 15 \mathrm{c}$. The movement in seed leaf has been on a greatly reduced scale, and the transac. tions for the week are limited to 200 cases sundries, $4,5 @ 18 \mathrm{c}$.; 200 do. 1875 crop, New England, 10, 25@30c.; 25 do. 1875 crop, Pennsylvania, 26c.; 33 do. 1874 crop, Pennsylvania, 13c.; 66 do. 1875 crop, Ohio, 12c.; 42 do. 1874-5 crop, Ohio, and 25 do. 1875 crop, California, on private terms. Spanish tobacco also quiet, and sales are only $450^{\circ}$ bales Havana at $80 \mathrm{c} @ \$ 10$.
Rio coffee has been quiet but firm at 17@20 cic. for ordinary to prime cargoes; the stock at all ports yesterday was 137,578 bags, of which 93,315 bags were here. Mild grades sold freely early in the week at firm prices, but closed dull and nominal. Rice is firmer at 6@?4c. for domestic. Molasses has been quiet; refining stock, however, has been firmer, and 45 c . is now asked for 50 test, with 42c. bid; grocery grades have been nominal. Raw sugar was firmer early in the week. with a good trade, but is now dull and merely nominal at $9 \frac{1}{2} @ 97 \frac{7}{8} c$. for fair to good refining: refined closes firm and more active; hard grades, 11旮@12c.
Ocean freights have been quiet and lower; grain has latterly been engaged for Liverpool by steam at 4d.; to Bristol by steam at 5 星d. per 60 lbs .; to London by sail at 5 d . per 60 lbs ., and to Hull by steam at 5 d . Fer 60 lbs.; cheese to Liverpool by steam at $50 \mathrm{~s} . ;$ hops to London by steam at 7s. 6d., ard flour at 2 s .; grain to Cort for orders at 4s. 3 d .; to Copenhagen at 5 s .; refined petroleum to Trieste at 4s. $10 \frac{1}{2} \mathrm{~d}$.; to Amsterdam at 4s. 3d.; to Java at j8zc. for cases, and to direct ports in the Baltic at 4 s . 6 d .
Naval stores have been quiet and slightly depressed. Spirits turpentine has heen selling at $31 \frac{1}{2}$ c., and strained rosin closes at $\$ 185 @ 195$ for common to good. Petroleum was dull and -more or less depressed till to-day, when considerable business in refined was done at 131 f c. for August, the quotations for early delivery being $13 \frac{1}{8} @ 13 \frac{1}{c} \mathrm{c}$. ; crude in balk, $6 \frac{1}{2} \mathrm{c}$. Metals hrve been quiet; ingot copper 191@191c.; 1,000 tons No. 1 American pig. iron sold at $\$ 19$. Whiskey closed nominal at $\$ 1$ 12t @1 13, taxpaid.

## OOTTON.

Fridat. P. M., July 6, 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 (July 6), the total receipts have reached 6,102 baies, against 6,519 bales last week, 8,526 bales the previous week, and 8,526 bales three weeks since, making the total receipts since the 1st of September, 1876, 3,944,758 bales, against 4,064,770 bales for the same period of 1875-6, showing a decrease since Sept. 1, 1876, of 120,012 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of five previous years are as follows:

| Receipts this week at- | 1877. | 1876. | 1875. | 1874. | 1873. | $18 \% 2$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 1,11i | 2,973 | 870 | 2,140 | 3,195 | 781 |
| Mobile. | 120 | 550 | 83 | 270 | 731 | 126 |
| Charleston | 850 | 363 | 823 | 1,153 |  |  |
| Port Royal, \&c. | 41 | 27 | 95 |  |  | 1,004 |
| Savannah.. | 986 | 828 | 433 | 352 | 1,118 | 498 |
| Galveston............... | 203 | 312 | 360 | 339 |  |  |
| Indianola, \&c.. | 23 |  |  | 11 |  |  |
| Tennessee, \&c.......... | 1,352 | 2,421 | 3,206 | 1,565 | 2,806 | 1,340 |
| Florida..... .......... |  | $2:$ | 6 | 14 | .... |  |
| North Carolina.......... | 169 | 259 | 18 | 331 | 201 | 48 |
| Norfols................ | 1,181 | 846 | 591 | 2,458 | 4,253 | 465 |
| City Point, \&c.......... | 39 | 31 | - 43 | 129 | 569 | 366 |
| Total this week....... | 6,102 | 8.661 | 6,531 | 8,762 | 15,181 | 4,673 |
| Total since Sept. 1.. | 3,944, \%5 | 4,054,770 | 3,464,465 | 2.7\%3,230 | 3,588,685 | 2,697,472 |

The exports for the week ending this evening reach a total of 6,778 bales, of which 5,215 were to Great Britain, 350 to France, and 1,213 to rest of the Continent, while the stocks as made up this evening are now 246,070 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending July 6. | Exported to |  |  | Total this week. | Same week $18 \pi 6$. | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Continent. |  |  | 1877. | 1876. |
| New Orlean | 1,103 |  | 530 | 1,633 | 17,410 | 61,1<7 | 63.215 |
| Mobile. |  |  | .... | .... |  | 7,818 | 8,436 |
| Charleston. |  |  | 302 | 302 |  | 3,938 | 4,382 |
| Savannah. |  |  |  |  | 1,607 | 2,715 | 1.892 |
| Galvestont. | 1,479 |  |  | 1,499 | 460 | 10,296 | 6,395 |
| New York. | 535 | 350 | 300 | 1,185 | 12,403 | 122,303 | 133,492 |
| Norfolk. |  |  |  |  | .... | 4,923 | 2,357 |
| Uther port | 2,078 |  | 81 | 2,159 | 692 | 33,000 | 30,000 |
| Total | 5,215 | 350 | 1,213 | 6,773 | 32,572 | 246,0~0 | 250,169 |
| Total since Sept. | 2,093,414 | 449,331 | [426,835 | 2,968,580 | 3,138,125 |  |  |

* New Orleans.-Our telegram to-night from New Orleans snows that (besides above exports) the amount of cotton on shipboard and engaged for shipment at
that port is as follows: For Liverpool, 8,750 hales: for Havre, 9,00 bales. Continent, 1,250 bales; for coastwise ports, $2(0$, bales; which, if deducted from the stock, would leave 42,000 bales, representing the quantity at the landiug and in presses unsold or awaiting orders.'
$\dagger$ Galveston.-Our Galvestou tel
board at that port, not cleared: For Liverpool, 1,122 bales ; for other forelgn no bales; for coastwise ports, no bales ; which, if deducted from the stock. would leave remaining $9,17 t$ bales. more, 695 baies and 28 vags Sear Island to Liverpool, and 50 bales to Bremen; from Boston, 1,355 bales to Liverpool; and 31 bales to St. John.
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is a decrease in the exports this week of 25,794 bales, while the stocks to-night are 4,099 bales, less than they were at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to June 29, the latest mail dates:

| PORTS. | RECEIPTS since sept. 1. |  | T. |  |  |  | Coastwise Ports. | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great <br> Britain | France | Other forei'n | Total. |  |  |
|  | 1876. | 18 |  |  |  |  |  |  |
| N. Orleans. | 1,174, | 1,385 |  | 319,822 | 1~8,011 | 1174, | 169,983 |  |
| Mobile. | 356,66 | 363, | 145,597 | 25,163 | 44,922 | 215,682 | 140 | 8,438 |
| Charlest'n* | 465, | 408 | 221,616 | 50,679 | 72,499 | 344,794 | 105.7 | 4,418 |
| Sa | 473,7 | 513, | 233,5 | 14,742 | 50,052 | 298,309 | 138,5 | 2,459 |
| Gal vesto | 499, | 475,8 | 203, | 24,774 | 2:, 412 | 253,816 | 241,9.73 | 12,515 |
| New Yor | 120 | 196,886 | 362, | 8,683 | 26,838 | 397,629 |  | 125,582 |
| Florida. | 20,3 | 12,048 |  |  |  |  | 0,3:3 |  |
| N. Carolin | 128,38 | -101,5 | 23, | 2,511 | 10,606 | 36,4 | 90,6 | 1,395 |
| Norfo | 549, | 486,5 | 109, | 1,602 | 1,221 | 112,515 | 429,375 | 7,900 |
| Other | 147,06 | 167,082 | 111 |  | 16,061 | 127,666 |  | 30,500 |
| . | 3,938,656 |  | 2088,199 | 447,981 | 425,62 | 296!,802 |  | 7,203 |
|  |  |  |  |  |  |  |  |  |

Under the head of Charleston is included Port Royal, \&c.; nuder the head of
Galvestonis included Indlanola, \&c.; under the head of Norfoll is included City Galveston 1.
Point. \&c.

These mail returns do not correspond precisely with the total of the telographic figures, because in preparing them it is always necessary to incordorat.f Averv cnrrertion made at the porte.

Cotton on the spot was early in the week quite feverish and unsettled, with business on a reduced scale. On Saturday, quotations were marked up $1-16 \mathrm{c}$., and on Monday another sixteenth was added, putting up middling uplands to $125-16 \mathrm{c}$.; but the latter advance was lost on Tuesday (as indeed it had been before the close of Monday), middling upiands standing Tuesday at $12 \ddagger$ c. Since Tuesday, the 3d inst., the Cotton Exchange has been
closed．Yesterday，there was some inquiry at brokers＇offices， but at lower prices，which holders were not inclined to accept． To－day，the market was quiet but very firm．For future delivery， prices were advancing on Saturday and early on Monday，but soon took a downward turn，causing Monday and Tuesday both to record some decline．The speculators for a rise seemed for the moment to have lost confidence，and did not meet the offers to sell with the spirit which they have exhibited for a month past．The later months exhibited the most weakness toward the close，owing to the greatly－improved reports from the grow－ ing crop，and the growing fear that the Russo－Turkish war may be a prolonged struggle，even if it do not involve other European powers．To－day，in private circles，futures were a turn dearer，with buyers at 1220 c ．for August and 11.95 c ．for September．
The total sales for forward delivery for the week are 107,500 bales，including－free on board．For immediate delivery the total sales foot up this week 1,782 bales，including 180 for export， 1，434 for consumption， 168 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． | UPLANDS． |  | ALABAMA． |  | N．ORLEANS． |  | texas． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Sat: } \\ \text { S'ne } 30 . \end{gathered}$ | Mion July 2. | Sat． | Mon． | Sat. | $\left\lvert\, \begin{aligned} & \text { Mion } \\ & \text { July } \end{aligned}\right.$ | Sat. | Minly $_{2}$ M． |
|  |  |  |  |  | 1015 |  |  |  |
|  |  | 114 |  | $\left\lvert\, \begin{aligned} & 118, ~ \\ & 11 \\ & 11 \end{aligned}\right.$ |  | 117\％ |  |  |
|  |  | $11 \%$ | 111 | 位 | $111{ }^{13} 316$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 2\％ | ${ }_{12}^{12} 5$ | ${ }^{121 / 4}$ | －${ }^{12} 2{ }^{2} 5$ | ${ }_{12 \%}^{123}$ | $12{ }^{13 / 4}$ | ${ }^{12} 3$－16 |  |
|  |  | 129 9－16 |  | 12：9－16 | 12\％ | ${ }_{12}^{12} 11-16$ |  |  |
|  | 38 | ${ }_{12}^{12} 13-16$ | 18 |  | 123 | $\pm \begin{aligned} & 12 \\ & 12 \\ & 185 \\ & 5\end{aligned}$ | 123 | －18 |
|  |  | ${ }_{13} 15$ | 8\％ | ${ }_{18}{ }^{3}$ |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  | July 5 |  | July 6. | July 5. | July 6. |  | July | July 5. | ${ }^{\text {July }} 6$. |
|  |  |  |  | Hollãa | y -Ex | crange | closed |  |  |
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| stained． |  |  |  |  |  |  |  |  |
|  |  |  | $\left\lvert\, \begin{aligned} & \text { Sat } \\ & \text { J＇ne } 30 .\end{aligned}\right.$ | Mon． July 2. | Tues | $\begin{aligned} & \text { Wed. } \\ & \text { July } 4 . \end{aligned}$ | $\text { Thiy } 5$ | $\begin{aligned} & \text { Frif. } \\ & \text { July } 6 . \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 107-18 \\ & 111-16 \end{aligned}$$111,3$ | ：011 115－16 ii 13－16 |  | Hollda | Ys－Ex． | closed． |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |


|  | Spot MarketClosed． | sales of grot and transit． |  |  |  |  | futures． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\underset{\text { port. }}{\text { Ex: }}$ | Con. | $\left\lvert\, \begin{array}{\|l\|l\|} \hline \text { Spec. } \\ \text { ulat'n } \end{array}\right.$ | $\overline{\text { Tran. }}$ | Total． | Sales． | Deliv． eries． |
| Saturday ．： | Strong，${ }_{\text {Stgher }}^{\text {Sut }}$ | $155$ | ${ }_{6}^{466}$ | $\stackrel{163}{16 .}$ | …： | 789 642 |  | $\xrightarrow{400}$ |
| Tuesday ${ }_{\text {Wednesday }}$ |  |  | 331 | ．．．． | ．．．．． | 351 | 3i，800 | 600 |
| Tridarayay．．． |  |  | a | ys | xchan | O8 | ed ．．．．．． |  |
| Total． |  | 180 | 1，131 | 168 |  | 1.732 | 10i，500 | 1，200 |

For forward delivery，the sales（including free on board） have reached during the weok 107,500 bales（all middling or on the basis of middling），and the following is a statement of the sales and prices：

|  |  |  | bales．cts． |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  | 27,200 total Sept． |  |
| 940 ．．．．．．．．．11221 |  |  |  |
|  | 1，100．．．．．．．．．．112 111 | For October． | 51 |
|  | 300．．．．．．．．．．．．13：4t | ．．． | 5,200 total Nov． |
| 100 | 1，00．．．．．．．．．．．．1i4； 14 |  |  |
|  |  |  | For December： |
|  | 50，600 total Aug． | 1 $400 \ldots . . . . . . . .11 .60$ 800 |  |
| 1，100．．．．．．．．．12．35 | 92 |  |  |
| 201 |  | ${ }_{810}^{100 . . . . . . . . . . . ~} 11.63$ |  |
| $\overline{\text { i，} 100}$ total July． |  |  |  |
|  | 1.1 |  |  |
| ．．．．．．．．．． 12 | 1，700．．．．．．．．．．．．119．978 |  |  |
| 1，2 | $80, \ldots . . . . . . .11$ 40.1 | 1，$=00 . . . . . . . . . .1170$ | 12 |
| 1，60．．．．．．．．．．．．212 19 | 500．．．．．．．．．．．．1． 11 |  | 2，900 |
|  | ${ }^{600} . . . . . . . . . .11$ | ${ }_{4} 40 . . . . . . . .11173$ |  |
| 1.300 | 1， $00 . \ldots . . . . . . . .11: 015$ | 1，600．．．．．．．．．． $11: 75$ |  |
| \％${ }_{2}$ | 1， 110 | 3，500 total Oct． |  |
|  | $400 . . . . . . . .1212018$ | ， 000 total Oct |  |
|  |  |  |  |
|  | $\begin{array}{r} 5,0.0 \\ 1, c 00 \end{array}$ |  | 500 |
|  | 1，inlo | 400 |  |
| 2． |  |  |  |
|  | 1，100．．．．．．．．．．．．121．13 |  |  |
| ． 1 | 1，300．．．．．．．．．．．12．${ }^{14}$ | 100 | 200 |

The foliowing exchanges have been made during the week：
-40 pd．to exch． 200 Oct．for Sept．$\quad 1 \cdot 01$ pd．to exch． 200 Nor．for Dec．
The following will show the closing market and prices bid for fature delivery，at the several dates named：


The Visible SUPPLY of COTTON，as made up by cable ande telegraph，is as follows．The continental stocks are the figures of last Saturday，but the totals for Great Britain and the afloat for the Continent are this week＇s returns，and consequently brought down to Thursday $\epsilon$ vening；hence，to make the totals the complete figures for to－night（July 6），we add the item of exports from the United States，including in it the exports of Friday only：

| Stock at Liverpool．．．．．．．．．．．．．．．． $1,006,000$ | $\begin{array}{r} 1876 . \\ 1,0: 3,000 \end{array}$ | $1,017,000$ | 999，000 |
| :---: | :---: | :---: | :---: |
| Stock at London．．．．．．．．．．．．．．．43，750 | 52，000 | 102，750 | 127，000 |
| Total Great Britain stock．．．．．1，049，750 | 1，065，000 | 1，143，750 | 1，126，000 |
| Stock at Havre．．．．．．．．．．．．．．．．．． 215,500 | 167，003 | 171，250 | 165，750 |
| Stock at Marseilles．．．．．．．．．．．．． 10,000 | 8，000 | 9，500 | 14，000 |
| Stock at Barcelona．．．．．．．．．．．．．62，000 | 85，500 | 78，250 | 5，003 |
| Stock at Hamburg．．．．．．．．．．．．16，500 | 13，250 | 14，000 | 22，250 |
| Stock at Bremen．．．．．．．．．．．．．．．．．．．$\quad 22,250$ | 54，250 | 42，750 | 46，000 |
| Stock at Amsterdam．．．．．．．．．．．．．．．50，000 | 57，250 | 39，000 | 83，500 |
| Stock at Rotterdam．．．．．．．．．．．．．11，500 | 15，250 | 10，000 | 27，750 |
| Stock at Antwerp．．．．．．．．．．．．．．．．． 7,750 | 18，250 | 4，750 | 13，000 |
| Stock at other continental ports．．16，600 | 24，000 | 15，000 | 56，000 |
| Total continental ports．．．．．．．461，500 | 412，753 | 384，500 | 509，250 |
| Total European stocks．．．．．．．．1，511，250 | 1，507，750 | 1，534，250 | 1，635，250 |
| India cotton afloat for Europe．．．．364，000 | 408，000 | 633，000 | 5i5，000 |
| American cotton afloat for Europe 113，000 | 174，000 | 149，000 | 92，000 |
| Egypt，Brazil，\＆c．，afloat for E＇rope 23，00 | 21，000 | 29，000 | 51，000 |
| Stock in United States ports．．．．．．246，070 | 250，163 | 168，552 | 218，541 |
| Stock in U．S．interior ports．．．．．．17，611 | 33，371 | 16，001 | 31，329 |
| United States exports to－day．．．．．．2，000 | 6，003 | 5，003 | 3，000 |
| Total visiblesupply．．．．bales．2，336，931 | 2，400，230 | 2，534，803 | 2，606，520 |

Of the above，the totals of American and other descriptions are as follows
Amérlcan－

| Liverpool stock．．．．．．．．．．．．．．．．652，000 | 593，000 | 614，000 | 482，000 |
| :---: | :---: | :---: | :---: |
| Continental stocks．．．．．．．．．．．．．．．336，000 | 323，000 | 191，000 | 294，000 |
| American afoat to Europe．．．．．．．．173，000 | 174，009 | 149，000 | 9\％，000 |
| United States stock．．．．．．．．．．． 246,070 | 250，169 | 168，552 | 218，541 |
| United States intericr stociss．．．．．17，611 | 33，371 | 16，001 | 31，729 |
| United States expor ts io－day．．．．．．2，000 | 6，000 | 5，000 | 3，000 |
| Total American．．．．．．．．．．bsles．1，476，681 East Indian，Brazil．\＆c．－ | 1，379，540 | 1，146，553 | 1，121，270 |
| Liverpool stock．．．．．．．．．．．．．．．．．．354，000 | 420，000 | 433，000 | 517.000 |
| London stock．．．．．．．．．．．．．．．．．．．．． 43.750 | 52，000 | 103，750 | 127，000 |
| Continental stocks．．．．．．．．．．．．．．．$\quad 75,500$ | 119，750 | 190.500 | 215，250 |
| India afloat for Karope．．．．．．．．．．364，000 | 403，000 | 633，000 | 575，000 |
| Egypt，Brazil，\＆c．，atioat．．．．．．．．23，000 | 21，000 | 29，000 | 51，000 |
| Total East India，\＆c．．．．．．．．．．．．860，250 | 1，020，750 | 1，388，250 | 1，485，250 |
| Total American．．．．．．．．．．．．．．．．．．．．．1，476，681 | 1，379，540 | 1，146，553 | 1，121，270 |
| Totalvisible sapply．．．．bales．2，336，931 Price Mid．Uplands．Liverpool．．． $61 / 4 \mathrm{~d}$ ． | $2,400,290$ $57 / 8 \mathrm{~d}$. | 2，534，803 | $\begin{array}{r} 2,606,520 \\ 8 \times \mathrm{d} . \end{array}$ |

These figures indicate a decrease in the cotton in sight to－night of 63,359 bales as compared with the same date of 1876，\＆ decrease of $19 \%, 872$ bales as compared with the corresponding date of 1875 ，and a decrease of 269,589 bales an compared with 1874.
At THE Interior Ports the movement－that is the receipts and shipments for the week and stock to－night，and for tho corresponding week of 1876 －is set out in detail in the following＇ statement：

|  | Week snding July 6，187\％． |  |  | Week ending July 7， 1876. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts． | Shipments． | Stock． | Receipts． | Shipments． | Stock． |
| Angusta，Ga． | 69 | 801 | 1，954 | 64 | 311 | 2，360 |
| Columbus，Ga．．．．．．． | 78 | 112 | 2，88 | 46 | 1.395 | 2，113 |
| Macon，Ga，．．．．．．．． | 15 | 158 | 763 | 32 | 67 | 1，143 |
| Montgomery，Ala ．． | 38 | 274 | 1，003 | 117 | 162 | 2，150 |
| Selma，Ala ．．．．．．．．． | 10 | 294 | 316 | 38 | 75 | －988 |
| Memphis，J＇enn．．．． | 497 | 1，448 | 9，851 | 713 | 1，104 | 23，666 |
| Nashville，Tenn ．．． | 47 | 645 | ＊1，436 | 8 | 158 | 951 |
| Total，old ports． | 754 | 3，732 | 17，611 | 1，018 | 3，275 | 33，371 |
| Dallas，Texas．．．．． | 5 | 13 | 130 |  | 15 | 338 |
| Jefferson，Tex．．． |  |  | 302 | 15 | 50 | 261 |
| Shreveport，La．．．．． | 170 | 101 | 405 | 295 | 396 | 305 |
| Vicksburg，Miss．．．． | 76 | 141 | ¢93 | 390 | 598 | 1，021 |
| Columbus，Miss．．．． | ．．． |  | 40 | 5 | 27 | 100 |
| Eufaula，Ala．．．．．．． | $\ldots$ | 113 | 276 | $\ldots$ | 15 | 338 |
| Grifing，Ga．．．．．．．．． |  |  | 76 | 5 |  | 199 |
| Atlanta，Ga | 74 | 83 | 1，582 | 236 | 236 | 2，477 |
| Rome，Ga． | 21 | 39 | 365 | 180 | 74 | 186 |
| Charlotte，N．C．．．．．． |  | 10 | 330 | 100 | 101 | 190 |
| St．Louis，Mo． | 343 | \％ 70 | 3，653 | 92 | 714 | 4，638 |
| Cincinnati，O．．．．．．． | 991 | 1，164 | 6， 612 | 1，177 | 1，056 | 14，441 |
| Total，new ports | 1，680 | 2，436 | 14，466 | 2，515 | 3，282 | 24，494 |
| Total，all．．．．．．．． | 2，434 | 6，168 | 32，067 | 3，533 | 6，55\％ | 57，865 |

＊Being 575 bales less than estimated．

The above totals show that the old interior stocks have coreased during the week 2,978 bales, and are to-night 15,760 bales less than at the same period last year. The receipts at the same towns have been 264 bales less than the same week last year.
Weather Reports by Telegraph.-There appears to have been this week a general return of dry weather throughout the South, with a considerable rise in temperature; as a result, crop accounts have improved very decidedly. Some few sections complain of a want of rain, but otherwise the reports are all favorable. Some rumors of caterpillars are still heard, though little importance is attached to then by our correspondente.
Galveston, Texas.-We have had rain on one day this week, a sprinkle, the raikfall reaching five hundredths of an inch. Crops are doing as well as possible. The caterpillar talk has been much exaggerated. The corn crop is secure and the yield magfificent. Average thermometer during the week 85 , highest 92 and lowest 80 . The rainfall for the month is two and sixtyeight hundredths inches.
Indianola, Texas.-It has rained here on two days this week, and dry weather is desirable. Caterpillars have certainly appeared, though the injury done is as yet limited. With this exception the prospect is excellent. Average thermometer 85 , highest 94 and lowest 77. The rainfall for the week is eightytwo hundredths of an inch, and for the month, four and seventy. four hundredths inches.

Corsicana, Texas.-The weather here has been warm and dry all the week. The crop is developing promisingly, though late. Thecotton plant looks strong and healthy and the fields are clear of weeds. Average thermometer 84, highest 97 and lowest 72. The rainfall during the month of June is three and seventy-six hundredths inches.
Dallas, Texa8.-It has been warm and dry all the week. Cotton, though late, is making amazing progress, and all grain crops are magnificent. Average thermometer 86, highest 94 and lowest 76. The rainfall for the month of June is two and sixty hundredths inches.
Now Orleans, Louisiana.-It has rained on one day this week, the rainfall reaching fifty hundredths of an inch. The thermometer has averaged 85. The rainfall during the month of June was two inches and ninety-nine hundredths.

Shreveport, Louisiana.-Crop prospects in this vicinity are encouraging, the character of the weather being adapted to a rapid development of the plant. The thermometer has averaged during the week 85 , the highest being 96 and the lowest 74.

Vicksburg, Mississippi.-The thermometer has averaged 87 during the week, the highest being 99 and the lowest 74. There has been no rainfall.
Columbus, Mississippi.-Telegram not received.
Little Rock, Arkansas.-The weather during the week has been dry and hot, though favorable for planting interests. The thermometer has averaged 84 , the highest being 97 , and the lowest 73.
Nashoille, Tennessee.-We have had no rainfall this week. The thermometer has ranged from 74 to 95 , averaging 85. The plant is blooming as early as last year.
Memphis, Tennessee.-It has been warm here this week, and there has been no rainfall. Good progress is being made in clearing the fields of weeds and grass, and yet rain is needed and much damage must ensue without we have rain soon. The general condition, therefore, is not favorable. Average thermometer, 87 ; highest, 96 , and lowest 73.
Mobile, Alabama.-We bave had no rainfall here, the weather having ieen warm and dry all the week. The crop is developing promisingly. From Central Alabama we hear rumors of the appearance of caterpillars, but think them of little importance. Average thermometer, 87; highest, 98 , and lowest 75 . The rainfall for the month is seven inches and seven hundredths.

Montgomery, Alabama.-We have had no rain all this week. The thermometer bas averaged 86 , the extremes being 74 and 102. The rainfall during the month of June was two inches and ninety-four hundredths.
Selma, Alabama.-We have had warm and dry weather all the week. The crop is progressing finely.
Our last week's telegram, which was received too late for publication, stated that it had rained on two days, and that the crop was developing promisingly.
Madison, Florida.-Telegram not received.
Macon, Georgia.-The weather has :been warm and dry all the week. Rain is needed in our section. Average thermometer 85 , highest 100 and lowest 64.
Atlanta, Georgia.-We have had warm, dry weather all the week, the thermometer averaging 86, and ranging from 74 to 94 . The rainfall during the month of Juae was four and twenty-two hundredths inches.

Columbus, Georgia.-The weather has been warm and dry all the week. The thernometer has averaged 91.
Gavannah. Georgia.-It has rained on one day this week, the
week has been pleasant but warm. Average thermometer 85, highest 98 and lowest 72.

Augusta, Georgia.-The weather has been warm and dry all the week, with the exception of one day on which it rained. The cotton plant looks strong and healthy. Crop accounts are more favorable and promise a large yield. Thermometer, highest 95, lowest 72, average 85. Rainfall for the week, sisteen hundredths of an inch; for the month, six inches and sixty-seven hundredths.

Charleston, South Carolina.-We have had no rainfall this week, the weather having been warm and dry. The thermometer has averaged 84 , the highest being 95 and the lowest 70 . The crop is developing promisingly.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 5. We give last year's figures (July 6,1876) for comparison:

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


New Orleans reported below hign-water mark of $1^{\prime}$ '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.

Cotton Consumption in the United States.-Our readers will find in our editorial columns today an article on this: subject.
Bombay Shipments.-According to ourcable despatch received to-day, there have been 7,000 bales shipped from Bombay to Great Britain the past week, and 6,000 bales to the Continent; while the receipts at Bombay during this week have been 6,000 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 Thursday, July 5:
 year, there is a decrease of 4,000 bales this year in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 106,000 bales, compared with the corresponding period of 1876.

Gunny Bags, Bagging, Etc.-The transactions in bagging have been light the past week, but the market is strong, with considerable inquiry and indications of an increase in sales in the near future. The transactions foct up 500 to 600 rolls, at 12 sc e. for standard brands. India bales are nominal at 10c. Bags are held at 12c. for 440 s , but there is nothing doing in them. Butts have sold to only a moderate extent, but prices are very firm, particularly for the better grades. The sales reported are 1,500 bales to arrive at $3 \frac{8}{8} @ 3 \frac{1}{8} \mathrm{c}$., gold, and 500 bales on spot, in lots, at $3 \frac{1}{2} @ 33$ c. currency, as to quality and terms.
Livehpool, July 6-3:30 P. M.-By Cable from Liver-POOL.-Estimated sales of the day were 8,000 bales, of which 1,000 bales were for export and speculation. Of to-day's sales 5,400 bales were American. The weekly movement is given as follows:

|  | June 15. | Jnne 22. | June 29. | Joly 6. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week...........bale |  |  | 55,000 |  |
| Forwarded | 5.000 | 5.0 | 4.000 |  |
| Sales A mer | 54,00 | 24,0 | 37,000 |  |
| of which expor | 5,000 | 2,00 | 2,000 | 2,000 |
| of which speculator | 0,000 | 6,000 | 7.000 | 4,000 |
| Total Etock | .0i4,000 | 1,030,000 | 1,009,000 | 1,006,000 |
| of which Am | 680.000 | 657,000 | 642 | 652.000 |
| Total import of | 29,000 | -0,000 | 33,000 | 47,000 |
| of which American | 18,000 | 9,000 | 20,000 | 41,000 |
| Actuan export | 5,000 | 6.000 | 4,000 | 5,000 |
| Amount | 244,010 | 250,000 | 253,000 | 237,000 |
| of which American. | ¢8.000 | 148,000 | 103,000 | \%7,000 |
| The following table will show the daily closing prices of cotton for the weers |  |  |  |  |
|  | $\begin{gathered} \text { Tue } \\ 6 . .065 \\ . . @ 5 \% \end{gathered}$ | $\begin{aligned} & \text { Wedn } \\ & \text {..a65 } \\ & . . a 63 \end{aligned}$ | $\begin{aligned} & \text { Thurs. } \\ & . . \mathrm{ab}^{5-16} \end{aligned}$ |  |

These sales are on the basis of Uplands, Low Middling clanse, unless other wise stated.

Saturdat.
June-July delivery, 6 5-i6d.
$\left\lvert\, \begin{aligned} & \text { Aug.-Sept. delivery, } 6 \text { 13-52033/d. } \\ & \text { Sept.-Oct. delivery, } 615-32(37-16 d .\end{aligned}\right.$ July-Aug. delivery, 6 11-32abj-16d. Mondar:
 Aus.-Sept. delivery, $6113-32 @ 3 / 6 \mathrm{~d}$. Sept.-Oct. delivery, 6 15-32d. Sept.-Oct. delivery.
Oct.-Nov. delivery,
6
6 15-36d. uxsday.
 Aug.-Sept. delivery, 6 11-32@5-16d Sept.-Oct. delivery, $615-3 \mathrm{~d}$

Ang.-Sept. deivery, 6 . $9-32 \mathrm{~d}$.
July-Ang. delivery. 67-32d. Ang.-Sept. delivery, 6 9.32d
July-Avg. delivery, 6 3-16d.
uny-Avg. delivery, 6 3-16d.
Aug.-Sept. delivery, $63 / \mathrm{d}$.
S.
s. .

July-Aup. delivery, 6 3.16d.
Aug.-Sept. delivery, 614 a . July-Aug. delivery, 67 -32d.

## Wednesday.

63/2.5 11. 3?d.
Nov.-1.e. shipment, new crop, sail. TBuradir
| Oct.-Nov. delivery, 6 11-32d.
Oct--Nov. delivery, $611-32 \mathrm{a}$.
Nov.-Dec. shipm't, new crap, sail, 6/4d

## Friday.

$\int$ Aug.-Sept. delivery; 6 6.32d.
Oct.-Nov. shipment, rew, crop, sail,

The Exports of Cotron froin New York, this week, show a decrease, as compared with last week, the total reaching 1,185 bales, against 8,128 bales last week. Below we give our usual table showing the exports of cottun from New Yort, and thetr
direction, for each of the last four weeks; also the totai exports dirsction, for each of the last four weeks; also the total exports
and direction since Sept. 1,1876 ; and in the last column the total and direction since Sept. 1,1876 ; and in
for the same veriod ot the previous year:
Exports of Cotton(bales) from New Yorksincesent.1; 1878

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Exported to} \& \multicolumn{4}{|c|}{WEEE ENDINE} \& \multirow[b]{2}{*}{Total to date.} \& \multirow[t]{2}{*}{Same period prev'us year.} <br>
\hline \& June
13. \& June 20. \& June 27. \& July \& \& <br>
\hline Liverpool Other British Ports. \& 6.461
5,221 \& $2 ? \%$
3,208 \& 8,028 \& 535 \& 327,201
35,434 \& 362.779
4,423 <br>
\hline Total to at. ibritain \& 11,883 \& 3,485 \& 8,028 \& 535 \& 3022,638 \& 367,198 <br>
\hline Havre $\qquad$ Other French ports. \& 350 \& $\cdots$ \& $\ldots$ \& 350 \& 9,033 \& 2,815 <br>
\hline Total Pronch \& 3:0 \& .... \& $\cdots$ \& 350 \& 9,038 \& 2,315 <br>
\hline Bremen and Hanover...... \& 400 \& 160 \& 100 \& 300 \& 14,449 \& 22.635 <br>
\hline Hramburg................ \& $\ldots$ \& 18 \& 100 \& 300 \& - $2,8,8$ \& 22,654 <br>
\hline \& \& .... \& .. . \& .... \& C,171 \& 31,937 <br>
\hline Total to N. Eurepe. \& 400 \& 118 \& 100 \& 300 \& 23,498 \& 66,076 <br>
\hline Bpain.Opor to\&Gibraltar\&c All othere. \& 1,i50 \& .... \& .... \& .... \& 2.890

630 \& 12 <br>
\hline -Total spalm, dec.. \& 1,750 \& \& \& \& 3.610 \& 421 <br>
\hline Grand Total.. \& 14,182 \& 3,603 \& 8,128 \& 1.185 \& 398,814 \& 430,510 <br>
\hline
\end{tabular}

The following are the receipts of cotton at New York, Boston, Philadelphia and Baltimore for the past week, and since Sept. 1,'r6.

| RECE'ts from | NEW YORE. |  | moston. |  | LADELP'IA |  | BAL | MORE. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | Since Sept.1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept.1. | This week. | ince ept. 1 |
| New Orrleans.. | 3,8:3 | 144 |  | 15 |  |  |  |  |
| Texas. | 1,376 | 84,071 |  | 9,546 |  | 2,780 |  |  |
| Mobile. | 1,0¢6 | 123,792 |  | 25,4i4 |  | 13,93 | 6 | 23,341 |
| Florida | 2 | 13,03 |  | 6,155 |  |  |  |  |
| $\mathrm{B}^{\text {Th th Carolina }}$ | 32.3 | 100.025 |  | ¢18 |  |  |  | 18,83 |
| N'th Carolina. | $\begin{array}{r}9.3 \\ 535 \\ \hline\end{array}$ | 78.814 221.430 |  |  |  |  | 236 | 18,52\% |
| North'rn Ports | 5 | 12.685 | 2,193 | 91.148 |  |  |  | 88,03: |
| Tennessee, \&c | 111 | 120,680 | , 885 | 98,387 | $3 \ddot{\square} 9$ | 44,929 |  | 5,500 |
| Foreign | 530 | 4,6:2 |  |  |  |  |  |  |
|  |  |  |  |  | 35 h |  | 60 | 119,297 |
| Totallast year. | 6,933 | 898,704 | 2,749 | 287,642 | 6,96 | 51.82.3 |  |  |

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 9,668 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in The Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.

New Yonk-To Liverpool, per steamers Wyoming, 116....Lalande, 419 . ${ }^{\text {Total }}$ 53 Have To Bremen, per steamer Rhein 300.
 solite, $1.165 . .$. per ehip dames A. . 1 right, y
To Barcelona, per steamer Vidal Sill
Moblie-To Cronstadt. per bark Scotland, $2,(25$
Baltimore-To Bremen, per steamer Nurnberg,
To st. John, N. B., via. Yarmouth, N. S., per str. Dominion, $3 i . .$.
Total. $\qquad$
The particulars of these shipments, arranged in our usual form, are as follows

|  | Liver. pool. |  | remen. | $\underset{\substack{\text { Cron- } \\ \text { stadt }}}{ }$ | Barce | t. Tohn, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. |  | Havre | Sremen. |  |  |  | Total. |
| New Orleans | 4,220 | .... | . |  | 1,900 |  | 5.1 .20 |
| Baltimore |  |  | 50 | 2.025 |  |  | 2,025 |
| Boston. | 75i |  | 50 | $\ldots$ |  | 31 | ${ }^{50}$ |
| Tota |  | 550 | 350 |  |  |  |  |

Below we give all news received to date of disasters, \&c., to vessels carrying cotton from United States ports :
Almora, ship (Br.). from New Orieans for Liverpool, which put into Key West Uct. 12 , had her cargo discharged and forwarder to d, stination.
She was subsequently sold to J. J. Philbrick, of Key Weat, where \&he
Gov. Morton,
for Grimsby, with 4,609 bales of cotton, took fire July $\&$ at the Sune 22 west Yass, and was scutlled. She settled. in 23 feet of water abreast of the telegraph station. Her upper deck is conpletelv destroyed. T'wo thirds of her cargo will be saved in a damaged condition. The vessel and carqo are vained at about $\$ 300,000$.
into Cadiz June 15 , leaking, from New Orleans for Mylaga, whicin put destinalion prior is leaking badly, repaired, sailed and arrived at her Resoluds. bark of pis from New Or
at Bermuda, Femained at the latter port reititing onden
Cotton freights the past week have been as follows:


## BREADSTUFFS.

Fridat, P. M., July 6, 1877.
The trade in flour has been slow for the past fortnight, the effect of small supplies, indifferent assortments, and extreme prices. Buyers have limited their operations to their most urgent needs, but receipts have been very small, and stocks very light ; holders and receivers have, consequently, maintained sirm and even advancing prices, being supported therein by an increasing business in wheat at higher figures. To-day, the market was very strong, but business slow.
The wheat market has been more active. There has been a more urgent demand from shippers, and they have wanted the better grades of spring wheat. In the course of Tuesday and Thursday (Wednescay being a holiday), they took about 150,000 bush., at $\$ 154 @ 157$ for No. 2 Northwest and Chicago, and $\$ 157$ @1 60 for No. 2 Milwaukee, fair to good, prime samples being held above these figures. Receipts continue small at all points, and stocks are small, almost beyond precedent in late years. There have again been violent storms at the West, but no serious damage to winter wheat is reported; but the appearance of grasshoppers in the Northrest, and damage to spring by them, are partially confirmed. To-day, there was a further advance, with sales of No. 2 spring at $\$ 160$ for Chicago and $\$ 163$ for Milwaukee. Receipts are comparatively free at St. Louis; and at all Western markets prices for July are 2J@30c. per bush. above August.
Indian corn has been active at variable prices, but in the aggregate showing very little change from iast Friday. The speculation has been quiet, the bulk of the business being in corn on the spot. The weather has been very favorable to the growing crop, and prospects are better for a large yield. To-day, there was a further advance, with steamer mixed selling at $57 \frac{1}{2} @ 58 \mathrm{c}$. on the spot and 53c. for August.
Rye has been held higher, but without business to indicate an advance. Oats have further declined, but at the reduced prices trade is better and a steadier feeling is springing up.
The following are the closing quotations:
HLOUR.
 Juperine state $\begin{gathered}\text { zi West- } \\ \text { ern....... }\end{gathered}$

extras.....̈ng W.....
do XX and $X X X . . .$.
do XX and XXXX....
do Minesesota patents.. City shipping extras.
City trade and family brands.
Sonthern bakera and $\mathfrak{f a}$. mily orands.
Southern shipp, gextras. Rye flour, superine..
Cornmeal-Western, \&ic

The movement in breadstuffsat this market has been as fol lows:

The following tables show the Grain in sight and the wovement of Breadstuffs to the latest mail dates:
beceipts $a t$ lake and river ports for the week bidise june 30, 18i7, and from jan. 1 to JUne 30:

ghiplants of flour and grain from westery lake and RIVER PORTS FOR THE WEEK ENDED JUNE 30,1879 ， AND FROM JAN 1 TO JUNE 30：

## Jnne se，1877．．．．．．．



Cor．week $75 . . . . . . .$.

Cor．week ，73．．．．．．．．．．97，990
缺


otal Jan． 1 to date． $1,997,953$ 8，538，059 $27,510,402 \quad 6,8885731,990,171$ | $8 a m e$ |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Bime | 18776. | $\ldots 2,783,988$ | $21,431,054$ | $33,019,552$ | $9,504,665$ | Same time 1874．．．．．．2，946，824 $30,180,44420,674,454 \quad 8,015,2291,231,688 \quad 2,252,122$

beceipts of flour and grain at seaboard ports for the Week ended june 30,1877 ，and from jan． 1 to june 30：

|  | Flour． | Wheat， bun | Corn， bnsh． | Oats， bush． | Bariey， bush． | Ryse， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 39，321 | 372，943 | 695,314 | 313,420 | 20，860 | 400 |
| Boston | 12，817 |  | \＄6，458 | 39，350 | 9，458 | 1，600 |
| Portland | 1，200 |  | 2，500 | 1，500 |  |  |
| Montreal＊ | 9，i69 | 132，041 | 131，171 | 12.855 |  |  |
| Philadelphi | 6，000 | 18，900 | 118.803 | 76，800 | 1，500 | 4.000 |
| Baltimore． | 4，724 | 7，000 | 153，000 | 15.000 |  | 2，00 |
| New Orleans | 4，351 | ．．． | 115，341 | 74，952 |  |  |
| Total | 75．212 | 530，884 | 1，276，664 | 583； | 31，7\％8 | 8,000 |
| Previous week | 96，646 | 367，74 | 1，175，859 | 369，532 |  |  |
| Cor． | 261，332 | 1，404．653 | 2，235，305 | 763，213 | 13.300 | 65.505 |
| Jan． 1 to date | 3，234，255 | 4，816， | 40，550．064 | 8，203，489 | 1，799，9：0 | 604，354 |
| Same time 187 | 4，531，7， | 1，9311，852 | 7，6，65，554 | 273，64： | 733，996 | 90，469 |
| Same time 1875 | 4，499，115 | 1：，711，670 | 25，792，542 | 8．422，544 | 306，261 | ${ }_{1}^{137,317}$ |
| Same time 1874 | 5，380，03 | 31，430，5i | 26，260，672 | 8，670，303 | 713，230 | 612，933 | Same time $1874 \ldots . .5,380,036$ ind $31,430,5$

＊Estimated．
The Visible SUpply of Grain，comprising the stocks in granary at the principal points of accumulation at lake and eabos．d ports，and in transit on the Lakes，the New York canals and by rail，June 30，1877，was as follows：

|  | Wheat， | Corn， | Oa | Barleg， | Rye， |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| In store at New Yor | 10 |  |  |  | 53.429 |
| In store at Alban | 1，500 | 11.5 | 45，200 | 3，600 |  |
| store at Buff | 69，693 | 268，879 | 21，118 | $3 i, 415$ | 4，115 |
| In store at Chic | 470，278 | 2，623，148 | 228，200 | 72，700 | 146，737 |
| In store at Milwa | 425，365 | 89，672 | 43，812 | 113，931 | 33，168 |
| In store at Daluth |  |  |  |  |  |
| In store at Toledo | 67.335 | 986.540 | ${ }^{86.295}$ |  | 203 |
| store at Detroi | 88，452 | 18，974 | ${ }^{72,793}$ |  | ，203 |
| store at |  |  | 15 |  |  |
| store at St．L． | 6，739 | 212．416 | 94，561 | 2，593 |  |
| In store at Peoria | 1，218 | － 50,250 |  | ${ }_{3,112}$ |  |
| 边 store at Boston | 211.837 | 5 | 115，125 | 13，247 | 1，500 |
| In Etore at Montreal | 87，296 | 96，538 | 16，012 | 6，557 |  |
| In store at Philadelp |  |  |  |  |  |
| In store at Indianapolis | 73 | 127. | 6，565 |  |  |
| In store at Kansa |  | 226.81 | 4，535 |  | 976 |
| In store at Bultin | 3.032 | 921，401 |  |  |  |
| Rail shipments， | 152.817 |  | 319，236 | 8,935 | 16，740 |
| Lake do 11／2 | 422．219 | 2，154，244 | 180，328 | ${ }_{28,629}$ |  |
| Afloat in New York | 342，000 | 1，031，000 | 193，200 | 28，000 | 8,60 |
|  |  | 9，845，173 | 2，437，443 | 470，663 | 342，675 |
| Jnne ${ }^{3} 1$ | 迷， | 10，4： | 2．409，510 | 461，049 | 402．513 |
| 187 | 4，041，691 | 10，755，0 | 2，414，833 | 535，073 |  |
| Jaly 1， 1876 | 9，856，347 | 8，144，655 | 3，i80，990 | 550, | 196，049 |

## THE DRY GOODS TRADE．

Fridat，P．M．，July 6， 1877.
The trade movement was comparatively slow the past week． The recurrence of Independence Day caused an exodus of buyers from the city，and transactions were mainly restricted to filling orders and making deliveries of goods purchased some time ago． Operations on the part of Western and Southwestern jobbers were much less spirited than of late，but city jobbers，having completed stock－taking，were rather more liberal in their invest． ments，and considerable quantities of autumn goods were taken by the Pacific－coast trade．The values of both cotton and woolen goods of domestic manufacture were steadily maintained，and，in view of the late advance in wool，some makes of flannels showed an improvement of fully five per cent upon opening rates．For－ eign goods were almost neglected，but prices remained un－ changed．
Domestic Cotton Goods．－The exports of domestic cottons from this port for the week ending July 3 were 1,044 packages， which were distributed as follows：United States of Colombia， 433 packages ；Chili，221；Peru，113；Venezuela，51；British Honduras，45；China，42；British East Indies， 42 ；Greăt Britain， 28，and the remainder in small lots to other countries．Brown sheetings and drills were in steady demand and firm at ruling quotations．Bleached shirtings were sluggish，and wide sheetings moved less freely．Denims and dyed ducks continued in fair re－ quest，and，being closely sold up，are firmly held．Cheviots were in improved demand，and some makes were advanced $\frac{7}{2} c$ ．Tickings， stripes，checks and cottonades were lightly dealt in，and corset jeans and satteens moved slowly．Grain bags，cotton warps， batts and twines were less freely taken，but ruled steady in price．Print cloths were very quiet，and holders evinced more disposition to sell at 48 c c．，cash or short time，for extra $64 \times 64 \mathrm{~s}$ ， and 978 c．for 56 x 60 s ．Prints ruled quiet，but ginghams were in steady demand．

Domestic Woolen Goods．－There has been a re－action from the unusual activity observed in men＇s－wear woolens during the month of June；and the distribution，though fairly satisfactory was less spirited than was the case a short time ago．Overcoat－ ings were in fair demand and firm，and feltings were disposed of to a moderate aggregate amount．Cassimeres and worsted coat－ ings were freely distributed in execution of orders，but new bus－ iness was comparatively light．Cloths and doeskins were taken in small lots to a fair amount，and printed satinets were in steady request．Repellents received more attention from intending buyers，and a liberal business was effected in Kentucky jeans． Flannels continued in active demand at an average advance of fully five per cent upon opening prices，and blankets changed hands in liberal amounts．Carpets were lightly dealt in，and there was only a limited movement in worsted dress goods，skirts， shirts and drawere．

Foreign Dry Goods．－There was a very light movement in imported goods from first hands，as is always the case at this time of year．Silks moved slowly，but Crefeld velvets were in fair request by the millinery trade．Dress goods were in very limited demand，but staple makes ruled steady in pricé．Fancy white goods，piques and embroideries were jobbed in fair quan－ tities，but linen goods were quiet and steady．Men＇s－wear woolens were devoid of animation，and Italian cloths moved slowly．Fancy hosiery and underwear were taken in small lots to a fair amount，and kid gloves were in steady request．
We annex prices of a few articles of domestic dry goods：
Prints．

| Albion solid col＇rs | 6\％ | Eddystone fancy． | 61／3 | ory hair c＇ds． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| do suiting．．．． | 6\％ | do frocks． |  | do checks．．． | 5 |
| do solid black | 61／2 | Freeman fancies． | 51／2 | do purples |  |
| do shepd plds | 6\％ | do ruby． | 7 | do stripes |  |
| do greys．${ }^{\text {do }}$ d＇．${ }^{\text {d }}$ ． | 6 | do Swiss | 7 | Oriental |  |
| $\begin{aligned} & \text { do bl'k \& wh. } \\ & \text { do fancy...... } \end{aligned}$ | $\begin{aligned} & 61 / 2 \\ & 61 / 2 \end{aligned}$ | Garner＇s fancies． | 61／2 | do ${ }_{\text {do }}$ robes．．．．．．． |  |
| American fancy | 63 | do checks | 6\％ | do purp |  |
| do robes． | 7\％ | do robes． |  | do ehirtings．． |  |
| do j＇d．checks． | 63／2 | do pinks． | 91／2 | Pacific Mills．．．．． | 61 |
| do j＇d．pinks．． | 7 | do shirtings． | $61 / 4$ | do robe |  |
| do green \＆or |  | do mourning | 61／4 | Passaic fanc |  |
| do bluck \＆or． | 91／8 | do sol | 9 | Peabody |  |
| do blue \＆orge |  | do |  | Richmonds fanc＇s |  |
| do ruby\＆Swls |  | Gloucester． | 5 | do grays |  |
| do double pink | 7／2 | do mournin | 6 | do chocolates | 促 |
| do seersuckers | 6\％ | do shirting | 6 | do robes．．．．． |  |
| Ancona fancy ．．． | 6 | do shep＇ | 6 | do Germans．． |  |
| do shirtings． | 6 | do solid b | 6 | do check | 7 |
| Anchor shirtings． |  | Hartel＇s fancies．． | 6\％ | do pinks．．．．．． | 7 |
| Allens＇fancy． do frocks | $\begin{aligned} & 6 \\ & 6 \end{aligned}$ | do Ger．plaid． | 73 | do purples．．． |  |
| do checks | 6 | do diagonals． | \％ 1 | Simpson＇s sol bks |  |
| do stripe |  | do ruby．． | 8 | do blk \＆wh |  |
| do buffs： |  | do Swise do．． | 8 | do shep plds |  |
| do shirting |  | do green\＆or． | 8 | do silver grey | 61 |
| do pinks． | 7 | Hamilton stripes． | 7 | do hair cl chv |  |
| Arnold＇s fancies | $61 / 2$ | do hair cord | \％ | Sprague＇s fancy．． |  |
| do shirtings | 6\％／2 | do shirtin | 7 | do shirtings． |  |
| do furnitur | 121／3 | do ro | 8 | do robes |  |
| Ashland fancy．． | 6 | do 9－8 cam |  | do indigo bl |  |
| do shirting | 6 | do che | 7 | do greens． |  |
| do frocks． | 64／4 | do fancy． | 61／2 | do ruby． |  |
| do solide． | 61 | Harmony（late Am－ |  | do pink |  |
| do ${ }_{7}^{3-1}$ Zebra | 712 | osticag！fanc | 512 | do frocks．．．． |  |
| do 78 do |  | do robes， | 614．4 | do German $p$ |  |
| Albany | 4\％ | Knickerb＇ck＇r f cy | $61 / 2$ |  |  |
| Bedford | $5 \%$ | do shirtings． | 61／2 | do fancy stap |  |
| Bristol fancies． | 6\％ | do $9-8$ camb． | 11 | Southbridge f＇ncy |  |
| do cambrics．．． |  | Lodi fancy．．．．．．． | 512 | do shirting |  |
| Brighton suitings |  | Manchester fancy | 61／2 | do staples．． |  |
| erlin solid colors | $61 / 3$ | do 4－4．．． |  | Union mourning． |  |
| do foulards． | 7\％ | do percales．． |  | do Grec＇n grey |  |
| Cocheco fancy．．． | 6\％ | Merrimac D fcy． <br> do shirtings．． |  | do solid black． |  |
| do do Efancy |  | do shirtings．． <br> do robes．．．．． |  | do shepd plds． <br> Wamsutta Pancy． |  |
| do robes． | 5 | do F pink |  | do robes．． |  |
| do purples． | 71／2 | do F purple | 7／8 | Washington fa＇cy |  |
| do cambrics | 8 | do F checks\＆ |  | da robes．．．．． |  |
| do pinks．． |  | stripes | 71／3 | do ruby．．．．．．． |  |
| Conestoga fancies | 61／2 | do DGspr．stls | 11 | do Swiss rab． |  |
| Cent．Park shirt＇g | 6 | do 9－8 camb |  | do green\＆or． |  |
| Dunnell＇s fancy．． | $61 / 2$ | do Card．red23 | 13\％ | do blue \＆wh |  |
| do cambrics．．．． | $78$ | Mallory do Xinks．．．． | 20 | do blue \＆or． do German．．． |  |

Tickinge．


Width．Price．



Width．Price

 1875, have been as follows:

EATERED FOR CONBUMPTION POR TAB WEEE BNDING JULY 5, 1877.




Total............... $\overline{1,152} \quad \frac{2,300}{\$ 148,611} \quad \frac{11}{935} \quad \frac{36,532}{\$ 325,033} \quad \frac{217}{2,053}-\frac{57,535}{\$ 713,093}$
WITHDBAWN PROM WAREHOUSE AND THBOWN INTO TEE MAREET DURING THE

| Manufactures of wool.... | 167 | 8:9,373 | 73 | \$31,384 | 92 | \$37,761 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton.. | 130 | 42,615 | 76 | 21.046 | 105 | 47,125 |
| do silk | 97 | 37,005 | 24 | 36,247 | 37 | 30.919 |
| do flax | 189 | 47,3:4 | 143 | 33,082 | 262 | 43,832 |
| aiscellaneous dry goods. | 30 | 6,060 | 108 | 4,i53 | 22 | 7,326 |
| Total. | 552 | \$212,42i | 424 | \$129,517 | 518 | \$ 166,063 |
| Add ent'd for consumpt'n | 1,152 | 418,611 | 995 | 325,099 | 2,063 | :1:5,093 |
| Total thrownupon m'k't. | 1,701 | \$661,035 | 1,859 | \$154,616 | 2,581 | \$880,056 | EMTERED POR WAREHOUSING DUBING BAME PERIOD



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:

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. 1, }{ }^{\prime} 77 \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Same } \\ t \rightarrow m e ~ 1876 \end{gathered}\right.$ |  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,{ }^{7} 79 \end{array}\right\|$ | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, Glass and Earthenware- |  |  | Metals, \&c.- Cutlery........$~$ | 1,778 | 1,886 |
| China..... ..... | 6.102 | 9,713 | Hardware | 438 | 40 T |
| Earthenw | 18,534 | 17.291 | Lead, pig | 63,803 | 36.719 |
| Glass... | 166.814 | 165,879 | Spelter, ib | 452, $27 i$ | 151,430 |
| Glassware | 10.901 | 13,5: | Steel | 25,:34 | 26,439 |
| Glass plate | 1,368 | 2,865 | Tin, boxes...... | 5 $48.9,972$ | 436,90: |
| Coal, tons. | 19,721 | 18,9\%0 | Paper Stock | 92,605 | $1,8.9,039$ 77,809 |
| Oocoa bags | 12,692 | 14,129 | Sugar, hhds, tcs. \& $^{\text {a }}$ | 9,605 |  |
| Coffee, bags | 1,074,401 | 802,252 | bbls... | 351,466 | 407,255 |
| Cotion, bales | 1,750 | 2,610 | Sugar, bxs \& bags. | 1,675,386 | 912.833 |
| Drugs, \&c- |  |  | Tea. | 477.683 | 618.312 |
| Bark, Peruviac.. | 5.2 | 19,32i | Tobac | 30,898 | 29,339 |
| Blea. powders | 15.668 | 15,0:8 | Waste. | $4: 6$ | 419 |
| Cochineal. | 1,015 | 1,098 | Wines, \&c- |  |  |
| Cream Tart |  | 207 | Champagne, bks. | 47,85:2 | 52,122 |
| Gambier. | 25,902 | 17.611 | Wines. | 66,168 | 62.57 .3 |
| Gam, Ara | 2,365 | 2.645 | Wool, bales. | 20,053 | 28,838 |
| Indigo . | 3,630 | 2,376 | Articles reported by |  |  |
| Madder. | $88^{8}$ | 6.30 | value- |  |  |
| Oil, Oliv | 22,666 | 19,26! | Cigars. | 60t, 424 | 747,631 |
| Opium. | 575 | 613 | Corks. | 38,46 | 27,243 |
| Soda, bi-cal | ${ }^{12,039}$ | 18.193 | Fancy goo | 375,908 | 538.265 |
| Soda | 34,566 27,54 | 22,0:3 | Fis | :56,020 | 203,140 |
| Flax | 2,4:6 | 2,113 | Lemons | 415,404 | 420,622 |
| Fars | 2,892 | 3,19, | Oranges. | 1,084,104 | 1,125.800 |
| Gunny clo | 3,599 | 150 | Nuts. | 451,660 | 442,796 |
| Eair. | 1.409 | 1,748 | Raisins | 565̃,879 | 704,699 |
| Hemp, bales. | 85,963 | 75,601 | Hides, undressed.. | 6.567,4.37 | 4,02亡,689 |
| Hides, \&c- |  |  | Rice. | 148.865 | 73,838 |
| Bristles | ${ }_{7} 78$ | 918 | Spices, \& |  |  |
| Hides, dressed. | 3,176 | 2,395 | Cassia. | 49, 213 | 109,403 |
| Lndias zubb | 31,365 | 23,366\% | Ginger | 62,615 | 93,511 |
| Ivory.... | 456 | 1,420 | Peppe | 183,132 | 275,544 |
| Jewelry, \&c. - |  |  | Saltpetre. | 298,783 | 92,999 |
| Jewelry......... <br> Watches | $\begin{gathered} 1,438 \\ 230 \end{gathered}$ | $1,411$ | Woods- | 229,995 | 221.04 .5 |
| Linseed | 195,833 | 262.099 | Fustic | 13,007 | 51,918 |
| Molass | 61,099 | 70,311 | Logwo | 266,770 | 318,131 |
|  |  |  | Mahogan | 21,692 | 29,003 |

Recelpte or Domentic Produce.
The receipts of domestic produce since January 1, 187\%, and for the same time in 1876, have been as follows:

|  | $\left\|\begin{array}{c} \text { Since } \\ \text { Jan. } 1,77 \end{array}\right\|$ | $\left.\begin{array}{\|c} \text { Same } \\ \text { time } 1876 \end{array} \right\rvert\,$ |  | Since <br> Jan. 1,'7t | Same time 1876 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes........pkgs. | 4,228 | 3,175 |  | 2.491 | 1.710 |
| Breadstuffs- |  |  | Oil cake.......pkgs. | 152.750 | 242,716 |
| Floar.... . .bbls. | 1,316868 | 1.966,474 | Oil, lard.... ..bbls. | 9, 119 | 4,120 |
| Wheat.....bush. | -$11,543,317$ <br> 4,529 | $13,537.598$ 9.632 .53 5, | Pean 1 ts......bags. | 6J,132 | 37,0¢0 |
| Oats. | 11,522 $4,627,999$ | 5 |  |  |  |
| Rye | 4*33,312 | 5, $50 \%^{\prime} 910$ | Cheese. | 6403, 289 |  |
| Barley\& malt " | 1,810,100 | 2,010,872 | Cutmeat | 463,9,33 | 267.169 |
| Grass seed...bags | 74:553 | 68,011 | Eggs. | 315,442 | 355.053 |
| Beans..... bbls. | 44.200 | 53,931 |  | 99.i30 | 103. 341 |
| Peas .... . . bush. | 165, 614 | 754,465 | Beef | 23,010 | 56, 0 :0 |
| Corn meal. bbls. | 129,240 | 90.173 | Lard. | 202,973 | 200,348 |
| Cotton.......bales. | 347.181 | 435,820 | Lard.........kegs. | 21,64:3 | 8,02: |
| H.mp........ | 2,015,13i9 | 2,010, ${ }^{1.501}$ | Rice ......... pkes. | 21,169 | 2:\%, 154 |
| Hopa . . . . . . . bales. | $\left\|\begin{array}{r} 2,015,136 \\ 3,08 \div \end{array}\right\|$ | $2,011), 468$ 36,421 | Starch | 182,942 | 182,923 |
| Leather......sides. | 2,100.735 | 2,210,3i8 | Sugar ..........bbls. | 525 | 87 |
| Molsuses. .....hhd ${ }^{\text {. }}$ | 363 | 341 | Sugar ..........ihhds. | 12,081 | 8,781 |
| Molasses . . . . bbls. | 67,093 | 40,029 | Tallow ........pkgs. | 35,766 | 23.236 |
| Naval Stores- |  |  | Tobacco...... ${ }^{\text {c }}$ | 99,691 | 103,352 |
| Crude turp..bbls. | 1,268 | 1,611 | Tobacco......hhds | 35,989 | 57.\%72 |
| Spirits tarp | 33,72, | 32.428 | Whiskey ... . bbls. | 87,967 | 69,662 |
| Rosin ..... ' | 160,115 | 138,21.4 | Wool ..... bales. | 39.149 | 31,150 |
|  | $1393 \%$ | 9,40 | Dressed hogs...No. | 69.118 | 35.543 |

siporbs of Leading Articies from New York.
The following table, compiled from Custom Houseretarns shows the exports of leading articles from the port of New Yort to all the principal foreign countries, since Jan. $1,18 \%$, the totals for the last week, and also the totals since Jan. 1, 1877 and 1876. The last two lines show totai values, including the Value of all other articles besides those mentioned in the table.






4.


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## PRICES CURKENT

Asarar

BULLDLING MATERIALS-
Brtoko Common hard, alloat...
a


## COALerpo hiverp

 scheculle: Denn. D.\&W. D.\&H. P. \&R. L. \& W.









 LEATHER-
Hemlock, Bu

|  |  | 26 |
| :---: | :---: | :---: |
| California | ${ }_{22}{ }^{3}$ | 24 |
| - commont | $21 / 12$ | 24 |
| " rour |  | 29 |
| Slaughter Cr |  | 34 |
| Oak, rough |  | 31 |
| Fexas, crop |  | 32 |
| mulasses- |  |  |
| Cuba, clayed . . ............ ${ }_{\text {fal }}$ |  |  |
| Cuba, Mns.,refin.gr'ds, 50 test. | 42 (4) | 45 |
| do do grocery grades. |  |  |
| Barbadoes |  |  |
| Demerara |  | 53 |
| Porto kico |  |  |
| N. $0 .$. com. to jrime. |  | 57 |

N. O.. com. to Irlm


Tar, Wimington
Pitch, cty........
Spirits turpentine.

NUTS-
NUTS-
Almonds, Jordan shelled................
Rrazil .............................
Rrazil...................
Fillert,
Walnute, Naples
Pecan...
OAKUM-Navy,U.S. Navy \& best wi. 8
OIL CAKE-

Carolina, fair to prime.........\% im. $\quad 63 \times 1$. 63

 SALTPETRE-


 Canary, smyrna... Canary, Sicily....
Gancry, Duth...
Hemp, forelig...

sile
${ }^{\text {BliLE}}$ Usial reel Teatiess
 bpelter-
 spicks-
Pepper,

Casi
din
do
M
$\mathbf{N}$
$\mathbf{P}$
$\mathbf{C}$
SP
B
$\mathbf{B}$
D

 PIRITs-







English machinery..........äity "
American cast, Tooi...
American castspring.
americ
sUGAR

do goodretining.
do prime, refining.
do
dair to

Molasses, hhds \& bxs.
Melado

Mav'a, B
Jo

Porto Rico, refining, com to mime.
do bagrocery, eair to choic*
Brazil, bags, D. Nos 9 . $11 . . . .$.
Java, do. D.D., Nos. 10 g 12.
Manila, superior to ex. Bup.
N. O. refning to grocery grades......
Refined-Hard, crushed.............

Eard. powdere?.

Yellow $C$.
Other Yeliow
ALLCW-
Prime city
Western
Prime city,..................................................
TlN-

Straits.............
English, refined.
Plates. I. C., coke


W001- $\begin{gathered}\text { American } X X . . . . . . . . . . . . . . . . . . . . . ~ i o ~ i o ~\end{gathered}$
Americsn XX........
American, Nos.i
American, Combing.
Extrs, Pulled..........


## Fair.....

Burry $\cdot \cdots$..................................
South Am. Merinc, unwashed.......
Cape Govd Hope, unwashed........

$\underset{\text { Enget, }}{2 \text { INGC- }}$





[^0]:    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 May and June ：

