#  <br> HUNT＇S MERCHANTS＇MAGAZINB。 


REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES．
［Entered，according to act of Congress，in the year 1880，by Wm．B．Dana \＆Co．，in the office of the Librarian of Congress，Washington，D．C．］
VOL． 31.
SATURDAY，JULY 3， 1880.
NO． 784.

## CONTENTS．

## THE CHRONICLE．

The Bank Tax Bill THE
cuity． Cotton Acreage，Stand and Condition， 1880 Financial Reriew of June．．．．．

Imports and Exports for May， Debt Statement for June，

3 Latest Monetary and Commer－
${ }_{7}^{3} \left\lvert\, \begin{gathered}\text { cial English News } \\ \text { Commercial and Misceilaneous }\end{gathered}\right.$
Comers．．．．．．．．．．．．．．．．．．．．．．．．．．．．
KERS＇GAZETTE．
Money Market，U．S．Securi－
General Quotations of Stocks ties，Rajlway Stocks，Foreign Exchange，New York City Exchange，New Bran

Commercial Epitome TH THE COM Investments，and state，City and Corporation Finances．．． RCIAL TIMES．

Cotton．：．．．．

## The $\mathbb{C l x}$ onitle．

The Commercial and Financial Chronicle is issued every Satur－ day morning，with the latest news up to midnight of Friday． ［Entered at the Post Office at New York，N．Y．，as second－class mail matter．］
TERMS OF SUBSCRIPTION－PAYABLE IN ADVANCE： For One Year（including postage）
For Bix Months do $\$ 1020$
610 Annual subscription in London（including postage）．．．．．．．．．．．．．．．．．．．．．．．．．．．． 7 s ． Six mos．do do Subscriptions will be continued until ordered stopped by a written oraer，or
Advertisemente．
Transient advertisements are published at 25 cents per line for each insertion，but when definite orders are given for five，or more，insertions， liberal discount is made．Special Notices in Banking and Financial column 60 cents per line，each insertion．
WILLIAM B．DANA，
JOHN G．FLOYD，JR．$\} \quad$ WILLIAM B．DANA \＆CO．，Publishers，
79 \＆ 81 William Street，NEW YORE．
JOHN G．FLOYD，JR．$\} \quad 79$ \＆ 81 William Street，NEW
POST OFFICB BOX 4592.
源 A neat file cover is furnished at 50 cents；postage on the same is 8 cents．Volumes bound for subscribers at $\$ 120$.解 For a complete set of the Commercial and Financial Chroni－ 1871，inquire at the office．

## THE BANK TAX BILL．

It will be remembered that Governor Cornell vetoed the bill passed by the last Legislature taxing foreign banking capital．Immediately thereafter the Assembly incorporated into another tax bill，then on its passage， and which before that covered other subjects，a provision imposing a tax of one－half of one per cent on the average of all sums used or employed by foreign corporations en－ gaged in the banking business in this State．This measure with its amendment subsequently passed both Houses， and we commented on it three weeks since．This week it has been signed by the Governor，and as，therefore， it is now a law of the State，we give it in full：
An Act to provide for the taxation of banks and of moneyed CAPITAL EXGAGED IN THE BUSINESS OF BANKING，RECEIVING DE POSITS OR OTHERWISE．
The people of the State of New Fork，represented in Senate and Assembly SECTIOX
SEcTION under the laws of any on，company or joint stock association or agents of every such corporation，company or joint stock association， who receive deposits，loan money，sell bills of ex change，or issue letters of credit，or in any other manner are engaged in business as bankers in this State，shall annually，on or before the first day in February in each year，pay to the Comptroller a State tax of one－half of one per cent on
the averace of all sums of money used or employed by them in this State during the year ending the preceding 31 st day of December． SEC．2．It shall be the duty of every corporation，company，joint stock association and of the officers，managers or agents thereof，who under the provisions of this act are liable to pay a state tax，to make return to
the Comptroller in writing，on or before the first day of February in each year，of the State tax to which they are so liable，and of their deposits or sums of money used or employed respectively on which such tax is based，which return shall be verified by oath or affirmation；and for any failure or neglect to make such return or pay said tax，a penalty of ten per cent on the amount of tax due is hereby inposed；such penalty and the tax to be recovered by the people of this State．in an action to be brought in any court of competent jurisdiction by the at the instance of the Comptroller． pany，organized under the authority of the State，or of the United States， shall be assessed and taxed on the value of their share of stock therein； said shares shall be included in the valuation of the personal property of such stockholder in the assessment of tases at the place，cily，town or ward where such bank，banking association or tris reside in said place， and not elsewhere，whether But in the assessment of said shares，each stockholder shall be allowed all the deductions and exemptions allowed by law in assessing the value of other taxable personal property owned by individual citizens of this State，and the assessment or taxation shall not be at a greater rate than is made or assessed upon other moneyed capital in the hands of individual citizen the the value of such shares such sum as is in the same proportion to such value as is the assessed value of the real estate of the bank，banking association or trust com－ pany，and in which any portion of their capital is invested，in which said shares are held，to the whole amount of the capital stock of said bank，banking association or trust company．Nothing herein contained shall be held or construed to exempt the real estate of oank，banicipal associations but same shall be subject to State，county，municipal and other taxation to the same extent and rate，and in the same manner， according to its ralue，as other real estate is taxed．
SEC．4．There shall be kept at all times in the office where the business of each bank，banking association or trust company，organized under the authority of this State，or of the United States，shall be transacted，a fuls therein，and of the number of shares held by each；and such list shall be subject to the inspection of the officers authorized to assess taxes，during the business hoursfof each day in which business may be legally trans－ acted．The managers or agents of any corporation，company，or joint stock association mentioned in the first section of this act，shall keep at or joint stock association is transacted in this State，a full and accurate account of the moneys used or employed，and of the deposits therein，and such account shall be subject to the inspection of the Comptroller，or of any clerk designated by bim to inspect the same during busimess hours of any day on which business may be legally transacted．
SEc．5．When the owner of stock in any bank，banking association or trust company organized under the laws of this state，or of the united ciation or trust company is located，the collector and county treasurer shall，respectivelv，have the same powers as to collecting the tax to be assessed by this act as they have by law when the person assessed has removed from the town，ward or county in which the assessment was made．And the courty treasurer，receiver of taxes，or other oficer them have an action to collect the tax from the avails of the sale of his shares of stock，and the tax on the share or shares of said stock st all be and remain a lien thereon from the day when the property is by law assessed till the payment of said tax，and if transferred after such day the transfer shall be subject to such lien．
SEC．6．For the purpose of collecting the taxes to be assessed under sections three，four and flat and in addition to any other law relative to the imposition ot assessment constitution of the United States ank，bankiug aent and collection of taxes，it shal managing officer or officers thereof，to riation or trust company，and the dividends belonging to such stop， any taxas belonging to such stockholder as shan be necessary to pay act，until it shall be made to appear to such officer or officers that such taxes hare been paid
c．7．This act shall take effect immediately．
We are extremely sorry the Governor has signed this bill．Even if experience afforded us no positive proof of the mischievousness of its operation the presumption would still be that it is ounwise and impolitic．As we have often before said，banking capital is the means or the machinery which makes commerce possible．Restrict banking capital and you cripple commerce，enlarge it and you expand commerce．We like to flatter ourselves into believing that New York will some day become the centre of the world＇s exchanges．How can that ever be possible if we make this point the most expensive in the world for banking capital to stay in．We have shown on a previous occasion that the tax on banks is hightr here
than in any other city of the country, and still the Legislature re-enacts the old oppressive law against national and State banks under which our domestic capital decreased 24 millions, and tries by an amendment to bring foreign banking capital into the same dilemma. Such a lav we say is impolitic, if not worse.

We do not suppose there will be any general and sudden departure of foreign capital under the influence of this tax law. That branch of it does not mean annihilation, as the other act did; but its tendency will be to keep new foreign capital from coming here, and to make what is here leave on a slighter inducement. Virtually, this law doubles the tax now paid by foreign corporations, as they have to pay, like all other banks and bankers, to the United States Government a tax of one-half of one per cent upon their capital not invested in Government bonds. How long this double tax will be paid is the question which time only can answer. It is certain the law will be slower in its action than the vetoed bill would have been, but perhaps it is all the more mischievous on this account, because its baneful influence will be less palpable. Already comes the rumor that one of the large banking concerns in the Pacific States will order its balance here transferred to London. We do not know what truth there may be in this story, but it andoubtedly correctly reflects the natural tendency of the act in question.
The other portions of the act are so clearly harmful, if operative, that it is not necessary to dwell upon them at any length. We have shown before, several times, that under the law which the Supreme Court pronounced unconstitutional, and which this one attempts to reenact, our city banks were paying 2 to $2 \frac{1}{2}$ per cent more tax than either Boston or Philadelphia. Consequently, while banking capital increased in those cities, during the same years it decreased 24 million dollars in New York. If such facts as these are not intelligible and do not carry conviction of the mischievousness of the operation of such a law, no facts would.
But we are glad to know that our banks do not propose to pay this tax, unless the courts first say they are liable. They certainly owe as much as that, not mainly to their stockholders (for they are able to take care of themselves by continuing the process of withdrawing the capital so employed), but to the business community, who need not only to retain the present banking capital, but to see it increase as commerce increases. This week sixty suits have been brought against the Tax Commissioners to set aside the levy for this year, which was made under the old law. Three classes of actions have been begun-one on behalf of stockholders not residents of this State, one on behalf of stockholders residing in the State but outside of this taxable district, and the other on behalf of stockholders within the New York tax district. Of course the first class of suits presents the strongest case, but we think the authorities, city and State, will, under the late interpretation of the law by the United States Court, find all of these proceedings very troublesome. These oppressive taxes have been continued because it was so easy to collect them. That feature of the case will exist no longer.

## the russo-chinese difficulty.

It would now appear as if the fears we expressed some few weeks since regarding the probable outbreak of hostilities between Russia and China were about to be realized. The news for some days past has been decidedly warlike. The Chinese, it is reported, after having encountered and defeated the Russians in some
force, first at the Terek Pass and then at Kizilkurgan, and capturing both supplies and ammunition, have actually reached Kuldja. It is not said they have entered the place, but if they have reached it they have already gained a great and substantial advantage.
In fact it would appear as if the Chinese were becoming skilled in the tricks of Western diplomacy. A few days ago it was reported that the famous Chinese diplomatist, the Marquis Tseng, was well advanced on his way to St. Petersburg with full powers to negotiate a settlement of the Kuldja difficulty. Later came the report that the Ambassador who was almost instantly expected in the Russian capital could not possibly arrive until.the end of July or the beginning of August. This looked very much as if the Chinese were stealing time; and if the latest reports shall prove to be correct there can be no doubt that while pretending to be willing to leave the settlement of the question at issue to negotiation they were making good use of their opportunities to strengthen and establish their own position.
It is not wonderful that Russia should be indicating some signs of uneasiness. It would be strange, indeed, if she did not. She can afford to enter into a friendly correspondence with China, either through the existing embassies or through specially appointed plenipotentiaries, and even make large concessions without sacrificing either honor or dignity. But she cannot, without a grievoús blow to her prestige both in Europe and in Asia, allow China so to become mistress of the situation as to dictate her own terms. A war, therefore, between the two Powers seems almost inevitable. We know how necessary it is for both of the great European Powers now entrenched in Asia, to maintain the character of the invincible. It is vital to their continued presence and power on that continent, and among those highspirited and volatile peoples. A serious reverse to Rus. sia and Great Britain on Asiatic soil would be detrimental in the last degree. Disaffection would find expression; conspiracy would become general ; the now divided tribes would unite as against the common foe ; and victory might be found once again in those regions on the side of the greatest number. But a reverse sustained by either one of these Powers would tend to iacrease the influence of the other. Russia would not have been grieved if the British had failed in Afghanistan. The British will not now regret the misfortunes of Rassia if she shouid, in any way, suffer at the hands of the Chinese. It is for these reasons that we are constrained to take the ground that Russia, whatever she may be willing to do in the way of pacifying China, will not submit to dictation, far less to the exercise of force. She has already sent large reinforcements to her fleet in the Eastern seas ; and according to latest accounts she has shipped large bodies of men with torpedo boats and munitions of war from Cronstadt to Vladivostak.
It is, however, possible that war may yet be averted by some timely explanations. The rumors of the advance of the Chinese may have been somewhat exaggerated. Still, it must be borne in mind that the Cbinese justly regard Kuldja as their own, and that nothing but absolute defeat, after a fair effort of strength, will induce them to compromise or abandon their claim. Furthermore, the Chinese are no longer the weak and heipless barbarians they were once considered. Their navy, although gradually improving for years past, is small when compared with that of Russia. It will not, therefore, be difficult for Russia to blockade the ports of her rival, and thus to shut her up within her resources. It is doubtful, though, whether the
different naval Powers would submit to a complete and unqualified blockade; ${ }^{\text {s }}$ and anything short of such a blockade would do China but very little harm. Russia has undoubtedly the more efficient army; but she would fight at a great disadvantage, being far removed from her base of supplies. China would have the advantage of being near her own centre, and of having an almost unlimited command of fighting material. To us such a war will be interesting immediately as it may affect commerce and navigation; prospectively as it may affect the balance of power in Asia, and probably also in Europe.

## COTTON ACREAGE, STAND AND CONDITION 1880.

We have as usual deferred our acreage report with the purpose of indicating more accurately than we could have done earlier, not only the extent of the planting, but also the early growth of the plant, its cultivation and the stand secured. Our friends know well that we attach very grave importance to these latter facts, as modifying to a great degree every subsequent unfavorable condition. The review we gave in December (Chronicle, Dec. 20, 1879, page 644) of the last crop, and the opinions then expressed, will illustrate this importance, and should be read and remembered in connection with this report, if one wishes to judge of the summer conditions wisely.

On the question of acreage we lay no claim to accuracy in our percentages, but we think if the details given with regard to each State are stu died, the result we reach will at least not be thought excessive. In starting upon such an investigation however, one point should not be forgotten, and that is that this year, in the very nature of the case, a general and decided increase in the planting was natural. In the first place, the last crop was a very profitable one, and left a surplus; then, again, unusually high and remunerative prices ruled not only in 1879 but in the early months of 1880 , when the ground was being prepared, and in some States the seed putin; even down to the closing week of March, December deliveries were selling at 12.09 cents. Thus in these facts we have united not only the strongest possible temptation to increase the planting, but the financial ability to do it. And what is remarkable, also, the weather favored and encouraged this disposition; for the spring was an early one, and there were fewer nindrances or interruptions than usual to farm woris. Would it not be against nature to suppose these conditions in conjunction and the planting only slightly increased?

Then there is another circumstance which bears on the question, and in the opinion of some will add strong confirmation to the impression the foregoing recital leaves. We refer to the condition of labor; for there is evidently a meaning in the generally-reputed fact that labor is scarce and in demand almost everywhere in the South, and wages higher. There have been no sufficient departures of blacks to account for this; besides, there has been a decided addition to the white labor in many sections, for nearly every poorly-paid white man has gone into cotton cultivation this year ; then, again, mules and plows have largely increased, economizing labor. These and the previous suggestions the reader can interpret as he sees fit; they have an important bearing on the subject, but are only preliminary to a study of the detailed reports with regard to each State. which we give below.

North Carolina.-Farm work this year began decidedly earlier than last year. The early part of the season was so mild that the ground was well prepared; a large increase in fertilizers used was also made. Since planting, the weather has been about as favorable as possible, so that the plant has now secured
an excellent start, and is well advanced. Stands are almost everywhere reported very good, strong, healthy, and free from grass. With regard to acreage the increase is quite general, and in the kest cotton sections large. Some districts return as high as 25 per cent increase. We adopt the figure of the Norfolk Cotton Exchange, but believe it to be an underestimate, although it is in excess of the estimate of the Agricultural Department. Labor appears to be efficient but scarce, and wages somewhat higher than a year ago. More money has gone into mules this year.
South Carolina.-This State reports the weather during the season and present condition of plant very similar to the reports given for North Carolina. The winter was mild, the spring early, the ground well prepared, fertilizers increased very decidedly, stands secured excellent, and fields clean and well cultivated. The last crop was a backward one; this, however, we should call an early crop; probably the plant is a week to ten days in advance of a year ago. Labor is in demand on account of the increased acreage, and fears of a scarcity of labor have been expressed in case the weather is rainy. But, as the cotton is now well started. the stands excellent and the fields well cleaned up, the prospect is looked upon more favorably, and a pretty general assurance was felt of being able to carry through successfully the entire planting. As to the increase in the acreage, we adopt the figures of the Charleston Cotton Exchange, but feel quite certain-as in the case of North Carolina-that the planting is even larger. Our latest reports express a strong need for rain in some sections, but we do not consider these of any special importance.
Georgia:-We can discover in the conditions prevailing in Georgia no especial difference from those given above for North and South Carolina. The season opened early, the land was prepared with unusual thoroughness, a decided increase in fer-tilizers-both domestic and commercial-being used, and the start and progress of the plant since being about all that could be desired. There was a remarkably severe storm on the 22d of May at Columbus and its ricinity, during which 8 to 9 inches of rain fell; but the harm done was local and partial, and only to some low bottom lands. A few correspondents write of being backward in their work, notwithstanding the favorable weather. This, however, is, we think, only in cases where too much was undertaken, and not sufficient in number to vary the general conclusion that the crop is fully a week earlier than last year and in excellent condition. Most of our correspondents write that the stands are perfect, and that the fields are well cultivated and clean. In acreage the increase is marked ; so much so that labor is scarce and wages are higher; and this although there is probably no decrease in the colored labor while the white labor is increased, through the turning into cotton cultivation (being attracted by the high prices) of the unoccupied or poorly-paid class. Ten per cent increase over last year is, we think, a safe estimate of the planting. The condition of the planters has been improved during the year, their live stock increased, and implements renewed and multiplied.

Alabama.- In this State the conditions have not all of them been quite as perfect as in the Atlantic States. The ground was prepared under favorable circumstances, but after the seed was up--in some sections in Appil and in others in April and Maytoo much rain fell for the easiest and best cultivation. That is to say, in the low lands weeds became troublesome in the latter month, but the subsequent fine weather of June has brought the crop safely through. The stands, however, are now generally reported good, strong and healthy, but upon somelow lands a little impaired or rather imperfect, through delayed cultivation while the weeds were growing so rapidly. Had June also been a wet month, great harm would have been done; as it is, however, we do not consider that the imperfections reported are sufficiently extensive to make very much difference in the final result, if subsequent weather proves favorable, since the plants remaining are so well rooted, strong and healthy, that, with the additional light and air they obtain through the absence of their neighbors, they will be able to secure a development into a larger growth, and consequently fruit more abundantly. As to acreage, the increase upon last year's planting, we should judge, was fully 10 per cent, but as a small fortion has been abandoned during the wet weather in May, for safety we estimate the average increase for the State at 8 per cent. Wages are higher and labor is scarce, the latter not because of any loss of the laboring classes, so far as we can discover, but wholly by reason of the additional land under cultivation.
Mississippr.-This State reports much the same conditions
which we have found prevailing in Alabama. About one-third of the State complains of a wet May, a rapid and troublesome growth of grass, resulting in the low lands in a backward crop and a stand somewhat impaired. Since the last of May the weather has been favorable, and the fields in general are now clean and the plants, though in some sections smaller than a year ago, are developing rapidly. In acreage we find less increase reported than in any other State. The rich lands brought under cotton have been growing in extent considerably of late years, but this season the main growth in acreage has been in the less productive lands. We call the average increase 3 per cent for the State. There seems to be an insufficiency of labor reported here, as in the other States, but wages are not so generally advanced.

Louisiana.-There is also a section of this State which complains of too much rain in latter half of April and in May. In fact, in a portion of Alabama, Mississippi and Louisiana very similar conditions of weather have prevailed up to the present time, with similar results, though in Louisiana the district which thus suffered is less extensive. These rains seem to have been a kind of local depression, ruling in two separate sections, a portion of each of the states named being covered by one or the other of these depressions. The improved weather since June came in has, howerer, prevented any very serious harm resulting, as the stands are now, with few exceptions, reported good to perfect and the plants strong and well developed. The increased acreage is about 4 per cent. Wंages are stated to be higher and labor scarce.
Texas.-The weather conditions in this State have been highly favorable since the crop was planted. Our readers are fully acquainted with the prolonged drought which prevailed in Texas last year and until towards the last of February of this year. In March rains became frequent and very beneficial and encouraging. Since then there has been no excess and no lack of rain. There were frosts in March which killed all the cotton then above ground, but there was very little of it, and that only in the extreme southern section of the State. Other than that, and some cold weather early in April, which did no harm to cotton, there has been no unfavorable feature. The crop has developed finely, is now very well advanced and is in a promising condition all over the State. With regard to acreage, there is great diversity of opinion. Some put it as high as 25 per cent average for the State; we have averaged it at 17 per cent, and believe that to be an entirely safe figure and probably an underestimate. Decidedly, the largest increase is in North Texas, the per cent of increase in Middle Texas being much less and in the coast district very little

Arkansas.-As in Texas so in Arkansas, the weather conditions have been very favorable-never more so than during and since the planting season. Of course, therefore, the stand is regorted to be perfect and the plant to look very healthy, sstrong and promising. As to acreage, there has undoubtedly been a large increase; from every section the opinion is the same on this point, though of course there are great differences in different localities. Following our plan of always erring on the side of underestimating rather than overestimating the acreage, we place the average for the State at 16 per cent, though our reports would warrant our giving it at 20 per cent, and even more. There is no surplus labor in any section, but most localities, except where railroad construction is in progress, have a fair supply. Wages are about as last year; in the sections named, however, where for the reason mentioned there is a scarcity of labor, they are higher.
Tennessee.-This State has in general had a favorable season for planting, cultivating and developing the crop. A portion of the State was too cold after planting for rapid development, and another portion was too dry; but the weather of late has been extremely favorable. The stand now is said to be remarkably good, the plant strong, healthy, and growing finely, with clean and well-worked fields; in a word, the prospect was never better. As to acreage, we have averaged the State at 15 per cent. In labor there seems to be some scarcity, but wages are about the same.
"To fortify the foregoing, we have obtained our usual official figures of thermometer and rainfall. These tables are prepared from reports made to us by the Signal Service Bureau wherever they have stations in the South, and at the other points given, the data are kept by our own correspondents, except at Atlanta, which Mr. Henderson, of the Department of Agriculture of Georgıa, kindly sends us.

It will be noticed in the first table that the low average temperature, which was the adverse feature in the Atlantic and in parts of some of the other States last year, and which we referred to in our acreage report at that time, is replaced this year by a higher average at almost all such points, and in every case by lower extremes-that is, a less range. In the other States, where the temperature was satisfactory a year ago, the change this year is not so material, since the average where it is lower is still in the main high enough. The general inference to be drawn from these figures would seem to confirm the foregoing, that, whereas in the Atlantic States the crop was late last year, it is early this year; and in the Mississippi Valley, where it was well advanced a year ago, it can not be materially different now, except so far as some other unfavorable condition not disclosed by the thermometer has existed. The details of thermometer are as follows.

*The figures for 1879 are for St. Marks, but those for 1880 are Cedar Keys.
The rainfall statement discloses the features of the weather (other than those indicated by the thermometer), and further confirms the foregoing details with regard to the States. It will be noticed that the Gulf States stations of Montgomery, Mobile, New Orleans and Vicksburg show an excess of rain over last year in March,

April and May; or if not in all those months at least in two of them. These four stations for those months report as follows.

|  | March. |  | April. |  | Hay. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1880. | 1879. | 1880. | 1879. | 1880. | 1879. |
| Montgomery... | $9 \cdot 26$ | $2 \cdot 68$ | $6 \cdot 42$ | $4 \cdot 50$ | 7.07 | 3.90 |
| Mobile......... | $9 \cdot 41$ | $5 \cdot 94$ | 2.99 | $6 \cdot 42$ | $5 \cdot 62$ | 3.56 |
| New Orleans... | 6.66 | $1 \cdot 36$ | 6.88 | $9 \cdot 17$ | 6.55 | $4 \cdot 63$ |
| Vicksburg. .... | 11.23 | 1.00 | 9.09 | $4 \cdot 67$ | $5 \cdot 99$ | $5 \cdot 59$ |
| Total. | 36.56 | 10.98 | $25 \cdot 38$ | 24.76 | 25.23 | 17.63 |
| - Average ... | $9 \cdot 14$ | $2 \cdot 74$ | 6.34 | $6 \cdot 19$ | 6.31 | $4 \cdot 42$ |

This statement shows an increased rainfall, and therefore helps us to understand the complaints received from these and adjoining sections. It will be seen that in April the average was about the 'same for the two years. But the more harmful feature of the present season has been that all three of the months this year were rainy. It was this continuance of rain that gave the grass its headway and prevented keeping the fields clean. But a cessation of rain the latter part of May in much of the section covered by these reports and the good weather in June have improved the situation greatly. We shall publish the figures for June as soon as received, but for the first five months of the year the rainfall has been as follows:

| Rainfall, |
| :---: |
| NORFOLK. <br> Rainfall, inches..... .. |
|  |  |
|  |
| Days of rain |
|  |  |
|  |
|  |
| Rainfail; |
|  |  |
|  |
|  |
|  |
| Savarnat.- ${ }_{\text {Sainfal, inche }}$ |
|  |
| CoLumbus, Ga.-Rainfall, inches...........Days of rain.......... |
|  |  |
|  |  |
|  |
|  |
|  |
|  |
|  |
| Jacksonyille Rainfall, inches. Days of rain... |
|  |  |
|  |
|  |
| Montgomery. Rainfall; inches. |
|  |  |
|  |
|  |
|  |
| New Orleans.-Rainfali, inches.........Dass of rain.......... |
|  |  |
|  |
|  |
|  |
| $\underset{\substack{\text { Shreveprort.- } \\ \text { Rainfali inches. }}}{\text { ding }}$ |
|  |  |
|  |
|  |
| Little Rock. Rainfall, inches.. |
|  |  |
|  |  |
|  |
|  |
|  |
| Galdeston-- |
|  |  |
|  |
|  |
| Days of rain.... |
|  |
|  |  |
|  |  |



+ The figures for 1879 are for St. Marks, bat those for $18 \xi 0$ are Cedar Keys.
In the foregoing tables of thermometer and rainfall, and in the details with regard to the planting, \&c., in each State given above, we have sufficient facts to enable us to draw pretty safe conclusions on the points covered by this report.


## CONCLUSIONS.

They may be briefly stated as follows:
First.-As we have already remarked, it is evident that
the tendency throughout the South this year has been to increase the acreage decidedly, since every existing condition has stimulated the planting fever. 1st-The last crop, being very profitable, gave the farmers increased financial strength. 2d-The very high prices in the early part of the year offered great inducement for going into cotton. 3d-This inducement was strengthened by the general feeling at the same time prevailing, that the world's. demand for consumption was limitless. 4th-The weather was peculiarly favorable in almost all sections for the execution of such a purpose. With every influence thus tending in the same direction, the result, which the investigations. summarized above reach, is natural, and no other could be anticipated. In our review of the States we have, however, adopted the lesser figure in each case where therewas any considerable difference in estimates sent us. Our desire always is not to overstate the acreage in any instance, and we believe the following table comes short of thetruth.

| States. | Actual Acreage, 1879. | Estimated for 1880. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | necrease. | Acres, 1880. |
| North Carolin | 624,089 | 8 fer cent. |  | 674,016 |
| South Carolina | 985,370 | 11 per cent. |  | 1,093,760 |
| Georgia | 1,744,048 | 10 per cent. |  | 1,918,452 |
| Florida. | 222,705 | 3 per cent. |  | 229,386 |
| Alabama. | 2,122,422 | 8 per cent. |  | 2,292,215 |
| Mississippi | 2,117,101 | 3 per cent. |  | 2,180,614 |
| ouisiana | 1,285,250 | 4 per cent. |  | 1,336,660 |
| Texas. | 1,684,631 | 17 per cent. |  | 1,971,018 |
| Arkansas. | 1,132,886 | 16 per cent. |  | 1,314,147 |
| Tennessee | 761,460 | 15 per cent. |  | 875,679 |
| Total. | 12,679,962 | 9.51 per ct. |  | 13,885,947 |

This shows an average increase in acreage for the whole South of 9.51 per cent. The acreage and production of each State for the previous three years have been as follows.

| States | 1878-79. |  | 1877-78. |  | 1876-77. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Acreage. | $\begin{array}{\|l\|} \left.\frac{\text { Product' }}{} \right\rvert\, \\ \text { Total } \\ \text { Bales. } \end{array}$ | Total Acreage. | $\left\lvert\, \begin{gathered} \text { Product'n } \\ \hline \text { Total } \\ \text { Bales. } \end{gathered}\right.$ | Totat Acreage. | $\begin{gathered} \text { Product'n } \\ \begin{array}{c} \text { Total } \\ \text { Bales. } \end{array} \\ \hline \end{gathered}$ |
|  |  |  |  |  |  |  |
| N. | 8,764 | 220,000 | 577,220 | 250,000 | 607,600 | 225,000 |
| S.Ca | 938,448 | 370,000 | 893,760 | 325,000 | 931,000 | 315,000 |
| Ga | 1,693,251 | 680,000 | 1,612,620 | 575,000 | 1,581,000 | 478,000 |
| Fla. | 220,500 | 55,000 | 220,500 | 60,000 | 220,500 | 55,000 |
| Ala. | 2,060,604 | 625,000 | 1,981,350 | 625,000 | 1,887,000 | 560,000 |
| Miss . | 2,075,590 | 644,000 | 1,995,760 | 675,000 | 1,919,000 | 639,000 |
| La | 1,285,250 | 635.000 | 1,285,250 | 645,000 | 1,212,500 | 578,000 |
| Texas | 1,559,844 | 885,000 | 1,444,300 | 735,000 | 1,313,000 | 735,000 |
| Ark | 1,121,670 | 580,000 | 1,089,000 | 600,000 | 1,089,000 | 590,000 |
|  | 725.200 | 379,000 | 725,200 | 321,000 | 740,000 | 310,000 |
| ota | 69, | 5, |  | 4,811,000 | ,500,6 | 88, |

The yield per acre each year since 1870-1 is given below. Of course, the figures for the year ending Sept. 1 cannot be known until September; but those given are useful as a guide to crop estimates as the present season advances.

| STATES. | Pounds per Acre. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\infty$ 0 0 0 0 0 | $\stackrel{\infty}{0}$ |  | ( $\begin{aligned} & 1 \\ & 10 \\ & 10 \\ & 10 \\ & -1\end{aligned}$ | 10 $\substack{1 \\+\\ \text { - } \\ \sim}$ | 7 0 0 0 0 |  | $\stackrel{\substack{i \\ \sim \\ \sim \\ \sim}}{+1}$ | 7 $\substack{1 \\ 0 \\ 0 \\-1}$ |
| North Carolina... | 16t | 191 | 163 | 185 | 203 | $194{ }^{\text {b }}$ | 176 | 171 | 223 |
| South Carolina... | 173 | 160 | 148 | 153 | 183 | 177 | 136 | 140 | 170 |
| Georgia........... | 177 | 157 | 133 | 109 | 122 | 129 | 139 | 101 | 152 |
| Florida...... ...... | 110 | 120 | 109 | 117 | 110 | 165 | 165 | 122 | 173 |
| Alabama. | 133 | 139 | 130 | 143 | 127 | 140 | 151 | 155 | 180 |
| Mississippi... .... | 137 | 149 | 146 | 155 | 129 | 156 | 167 | 146 | 172 |
| Louisiana.. ...... | 217 | 221 | 209 | 229 | 199 | 204 | 226 | 181 | 240 |
| Texas. | 250 | 224 | 246 | 234 | 200 | 220 | 231 | 140 | 195 |
| Arkansas. | 228 | 242 | 238 | 260 | 185 | 194 | 227 | 159 | 260 |
| Tennessee. | 230 | 195 | 184 | 202 | 100 | 188 | 190 | 171 | 213 |
| Total | 182 | 179 | 171 | 177 | 154 | 169 | 177 | 147 | 191 |

Note.-For the purposes of this table the bale is averaged at 440 pounds net.

In connection with the above table of acreage, the details with regard to each State shonld be remembered, as only in that way can it be correctly judged.

Second.-As to condition, cultivation and maturity of the plant, the conclusions reached are as follows: (1) As to maturity we stated last year in this review "that in the " Atlantic States, and in portions of Alabama, the plant "is about two weeks backward. * * * That in the "other States it is from ten days late to the same maturity, "a considerable portion of the Mississippi Valley coming "under the latter head." This year, comparing with that statement, we should say that in all the States this crop is an early one, but that there is a strip of land running nearly north and south through Alabama, and another through a small part of Mississippi and Louisiana (which we shall specify more definitely immediately), where the plant is no earlier, and some of it less advanced than last year. With these small exceptions the crop, as we have stated, may be said to be an early one, which differs from a late crop about ten days. (2.) The weather has in general been admirable, and in the Atlantic States, Arkansas, Tennessee and Texas never better ; in the sections of Alabama, Mississippi and Louisiana, mentioned above as being less forward, there was too much rain in April and May; in Alabama the rainy section began near Mobile, covering about half the State in width, and continuing up into a corner of Tennessee and Georgia; in Louisiana and Mississippi the section of too much rain was a strip east of the Mississippi, covering only a small part of the latter State, but running up to the vicinity of Vicksburg. We have been thus particular in gathering these facts, through the Signal Service Bureau, so as to be able to interpret some of the conflicting reports published. Since the first of June the weather, with very few exceptions, has been satisfactory in all districts. (3) The stand is everywhere good, and in most of the South never better. In the districts named above as being too wet in April and May, it is reported to be a little imperfect in consequence of the too rapid growth of weeds during the rainy weeks. In general, however, the fields are now clear of weeds, the plant is strong, healthy and very promising, and is growing rapidly. For the purpose of comparing these early conditions with previous years, we have prepared the following epitome of the weather.
1871. April was more favorable than the last half of March, the whole of March being cold and rainy. May very cold and rainy, except in Texas, where there was very little rain. June very rainy ertrywhere, except in a portion of the interior.
1872. April was very favorable, except the second week, when there was a severe storm, making the rivers overflow. May, first three weeks too dry, but the last week splendid showers everywhere. June, fine nonth for growth and cultivation. The last week some complaints of too much rain.
1873. April cold and dry. May, first two weeks favorable everywhere, but last two weeks rainy, more especially in coast half of States. June, too rainy in about same half of the Atlantic and Gulf States; but upper half, and almost all of Arkansas and Tennessee, favorable.
1874. April, like March, was very rainy. All rivers overflowed. Worst flood for thirty years. May, a severe drought in almost all the South, except Atlantic States. June, more favorable, es pecially last half of month; but planting in the flooded district of the Mississippi Valley and its tributaries not completed till after June 1.
1875. April, like March, was all of it too cold, especially the first week; otherwise the month favorable, the temperature gradually moderating. May continued cold the first two weeks, but subsequently was warmer and otherwise very favorable. June, fine growing weather nearly everywhere.
1876. April, excessive rains in the Western and Gulf States carly part of month, causing rivers to cverflow, but they quickly receded in good part; last twenty days generally favorable. May, very favorable almost everywhere, except heavy local showers at favorable almost everywhere, except heavy local showers at
few points; fields well worked. June, some very heavy
showers, but almost wholly confined to the counties near the Atlantic coast ; elsewhere favorable.
1877. April opened with seasonable weather, but after the first week heary rains flooded lowlands, and suspension of planting was reported in portions of nearly all the States; later conditions favorable, but temperature low. May, first half too rainy, but balance of month decidedly more favorable, so that crop generally was well cleaned. June showery, with very heavy rains at some places; in most cases quite local, however. Arkansas overflowed first of month.
1878. April, like March, was satisfactory for getting in the crop and securing a good start. May was also generally extremely favorable, so that the plant made splendid progress; more rain than needed was reported at a few points, but the general cone dition at the close of month was excellent. June, too much rain in parts of all the States, but especially in the Southwest; otherwise generally favorable.
1879. March and April were generally favorable for farm work, but in the Atlantic States and upper latitudes of other States, down to almost the second week of May, the temperature was far too low for vegetation, heavy frosts being reported as late as the 4 th and 5 th of April. The first half of May was also in some sections too cold for the best development, but since that date the weather has been generally favorable everywhere, the main exception being drought in the lower counties of Texas, and at some other points, and cold nights in certain sections for about ten days or more in June.
1880. The spring opened early and ihe ground was well prepared. March and April were, on the whole, both favorable for farm work, and May and the first half of June were also favorable. The main exception to this has been that in a portion of the Gulf States and Mississippi Valley there was too much rain. Since the first of June, take the whole cotton section together, the conditions have been very satisfactory, ex cept that there is a small section of the Gulf States where the complaint still is, too much rain.
With such early conditions, the history of each year may be briefly stated as follows:

| Fear. | Stand. | . July to Sept. | Oct. to Dec. | ar's |
| :---: | :---: | :---: | :---: | :---: |
| 1870. | $\begin{aligned} & \text { Stand exc } \\ & \text { lent, ve } \\ & \text { clean al } \\ & \text { strong. } \end{aligned}$ | Favorable and complaint few, excep | Favorable weather Killing frost from Oct. 20 to Nov. 20 Picking closed Dec. 5 to 25. | Yield, 4,352,000 Increaseí crop 37.94 per cent. Increased acreage 13.90 per cent. |
| 1871. | $\begin{array}{\|l} \text { Sickly, w } \\ \text { and ve } \\ \text { grassy } \\ \text { erywher } \end{array}$ | Rainf'l general ly an average but drought very harmful. | Favorable weather Killing frost Nov. 16 to 18. <br> Picking clos'd Nov. 15 to Dec. 10. | Yie’d, 2,974,000. Decreased crop 31.66 per cent. Decreas'd acreage 1675 per cent. |
| 1872. | Good, cle and stro almost erywher | Drought at some points and excessive Shedding, \&c. | Favorable. Killing frost Oct. 14 \& Nov. 13 to 18. Picking closed Dec. 15 to 31 . | Field, 3,930,500. Increased crop $3 \div 13$ per cent. ncreased acreage 9.75 per cent. |
| 1873. | Two - third good an one-thir poor an grassy. | oo much rain on the coast Caterpillars in Ala. and Gáa. Shed'g badiy. | Favorable weather Killing frost Oct. 28 to Nov. 20. Picking closed Dec. 1 to 31. | ield, 4,170,000. Increased crop 609 per cent. ncreased acreage 10:5ษ per cent. |
| 1874. |  | Great drought in Tennessee, arkansas, \&c. with high temperature. | Favorable weather Killing frost Oct. 13 to 31. Picking closed before Dec. 10. | Yield, 3,833,000. Decreased crop 8.08 per cent. ncreased acreage 1.54 per cent. |
| 1875 | $\left\lvert\, \begin{aligned} & \text { Stand exce } \\ & \text { lent an } \\ & \text { clean ev } \\ & \text { erywhere } \\ & \text { never bet } \\ & \text { ter. }\end{aligned}\right.$ | Aug. to Dec. rains very excessive at many points. Shedd'g badly. | Excessive rain. <br> Killing frost Oct. 12 to Dec. 18. <br> Picking closed Dec. 15 to 31. | ield, 4,669,000. Increased crop $21 \cdot 81$ per cent. ncreased acreage 5.95 per cent. |
| 1876 . | $\left(\begin{array}{l}\text { Stand goo } \\ \text { and clean } \\ \text { not quit } \\ \text { as perfect } \\ \text { though, a } \\ \text { in yearpre } \\ \text { vious. }\end{array}\right.$ | Caterpillars in Alabama, Mississippi and Tex. Drought in Northern Texas. | Favorable. Killing frost Oct. 1 to 8, except in At lantic States. Picking closed Dec. 10 to 25. | Yield, 4,485,000. Decreased crop 3.94 per cent. Decreas'd acreage 1-16 per cent. |
| 1877. | Stand go but uhu ally 1 at fields cle and w cultivat | Weather favor able and sum mer growth fairly satisfactory; crop Sep tember 1 in good condition but late. | Oct. Nov. and Dec. unusually severe rains in Western and Southwestern States. <br> Killing frost Nov. 12. <br> Picking closed Dec. 25. | Yield, 4,811,265. <br> Increased crop $7 \cdot 27$ per cent. <br> ncreased acreage 2.8 per cent. |
| 1878. | Stand exce lentin m's States an very early but grassy in lowe Mississipp Valley. | Too much rain in June, espe cialls in the Mis'sippi Valley, but subsequent weather generally very favorable. | (Pick'g season good. Yellow fever - in Mississippi Valley delayed marketing. <br> Killing frost Oct. 31 to Nov 12. Picking closed Dec. 1 to 15. | ield, 5,073,531. <br> Increased crop $5 \cdot 45$ per eent. <br> creased acreage 3.75 per cent. |


| Year． | Stand． | July to Sept． | Oct．to Dec． | Year＇s Results． |
| :---: | :---: | :---: | :---: | :---: |
|  | Stand good | In Atlan．States and part of | Picking and matur－ | Yield，$\dagger 5,675,000$. |
|  | to very g＇d， except in |  | ing season never better．Top crop |  |
|  | North Car－ | Mississippi， |  | Increased crop |
|  | olina and | Mar．and Apr． | abundant and ma－ |  |
|  | part of So． | too cold．After | tured almost ev－ | 11.85 per cent． |
| $1879 .$ | Carolina． <br> From 7 to | that，season fairly favora－ | erywher |  |
|  | 14 d＇ysiate | ble．In Texas | Killing frost in a | Increas＇d acreage |
|  | in Atlantic | bad drought， | limited sect＇n Oct． |  |
|  | of Ala．and | chiet severity | 20 to 24．Killing |  |
|  | a less part | to central belt of counties and | frost more general |  |
|  | Elsewhere， | region west of | about Nov． 20. |  |
|  | as forward asprevious | Brazos． | Picking closed Dec． |  |
|  | jear． |  | 15 to 24. |  |

＊For a detailed description of weather in 1879 see Chronicle，Dec．20， 1879 ，page 545

## POSSIBILITIES OF THE CROP．

We think a fair conclusion from the foregoing is that the acreage this year may be safely estimated at about ten per cent more than last year＇s acreage．A very large increase of fertilizers has also been used in the Atlantic States；and in the Southwest the new land put under cotton is generally the more productive．Hence，if we call the possibilities of this crop（in comparison with the last one） 10 per cent more on account of the increased acreage，we should add（judging from previous year＇s results，given in the last column of above table） 5 to 10 per cent further on account of the fertilizers used on poor lands and the more than average quality of the new lands cultivated．The sum of these percentages will probably cover the extreme additional productive power of the planting this year．On the other side，it should be sald that，even if we find subsequent favorable conditions serve to bring up the plant in the section of Alabama，Mississippi and Louisiana （which，as we have seen，was faulty in the start）to highest productive power，it is not presumable that we shall have such an autumn as the last one to compare with；for not only was it warm in the day time，but the nights were warm，so that the growth（quite far North）was almost as rapid in October as in the last of August or first of September－the top crop maturing to the very end．The facts set out，however，are sufficient，we should think，to confirm the belief that the yield in the United States is likely to be a large one，and to suggest to other countries the inexpediency of raising much cotton this year．

## FINANCIAL REVIEW OF JUNE．

In taking a glance at the course of business affairs in June，it is observed that in merchandise the decline gen－ erally culminated．The falling off in prices of some leading articles had a decided effect；and in the iron trade，particularly，there were several disastrous failures． In the grain markets prices fell off materially，with the result of pushing forward an immense quantity of grain from the West and to foreign ports．The enormous exports of produce，together with a diminution in the imports of foreign merchandise，gave a new turn to the exchanges，and all expectation of gold exports this sum． mer were quickly dispelled．

The money market was very easy，and on the best col－ laterals 2 per cent for call money was a common rate． The city banks of the Clearing House showed no extraord－ inary changes，the principal differences being a gain of about $\$ 10,000,000$ in loans and discounts，and also in deposits，with an increase of about $\$ 5,000,000$ in specie and a triffing decrease in legal tenders．

The Stock Exchange was the centre of great interest． Government securities were very firmly held，and the last price for 4 per cents was $109 \frac{1}{8}$ ，the opening price having been 109 and the lowest of the month $108 \frac{3}{4}$ ．The weekly purchases for the sinking fund took up much
of the floating supply of bonds．Railroad bonds pushed up very sharply，both for the speculative and investment classes，and the effect of the large disbursements to be made in July was partially＂discounted＂in the market． The active speculative stocks made a large advance during June，with a slight reaction before the close of the month The rise in prices from the extreme depression of the latter part of May and opening days of June was rapid， and in many stocks of large extent，as may be seen by reference to the table of stock prices given below．The fact that the severe decline in stocks during May had been helped at the end by a very decided bear movement，laid the foundation for a buoyant and active market as soon as the temper should be reversed． The actual situation of stocks was also favorable for higher prices；the railroad earnings were maintained at remarkably high figures；the freight rates were very firmly held on the trunk lines；and the reports from the growing crops were such as to encourage the idea of an immense yield of grain and cotton，with a fair average season．

Foreign exchange was naturally weak，in face of the large exports of domestic produce，and rates for sterling declined two points in the month．

The following summary shows the condition of the New York Clearing House banks，the premium on gold，rate of foreign exchange，and prices of leading securities and articles of merchandise，on or about the first of July in 1878， 1879 and 1880：

Statistical summary on or about July 1，1878， 1879 and 1880.

| \％ | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: |
| New York City Banks－ |  |  |  |
| Loans and discounts．．．．．．．．．$\$$ | 235，905．100 | 253，575，500 | 232，720，200 |
| Specie．．．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {d }}$ | 65，210，100 | 19．666．400 | 16，311，900 |
| Circulation．．．．．．．．．．．．．．．．．．．． \＄$^{\text {d }}$ | 19，620，000 | 20，371，300 | 19，934，200 |
| Net deposits．．．．．．．．．．．．．．．．．．．．． Q $^{\text {Legal }}$ | 277，770，800 | $226,113.600$ $16,902.600$ | $\begin{array}{r}\mathbf{2 0 5 , 9 6 5 , 6 0 0} \\ \mathbf{5 3 , 9 9 6} \\ \hline 1800\end{array}$ |
| Money，Gold，Exchange－${ }_{\text {S }}$ |  |  |  |
|  |  |  |  |
| Prime pape | $4 \hat{\omega}{ }^{1}{ }_{2}$ | $3{ }^{2}$＠ 4 | 3 （ 4 |
| Gold． | 100 | 100 | 10034 |
| Silver in London，per oz．．．．．．． | ${ }^{52111_{18} d}$ | $513_{4} d$. | $525{ }_{16} \mathrm{~d}$ ． |
| Prime sterling bills， 60 days．． | $481-4841_{4}$ | $86-4861_{2}$ | $85^{14-4} 86$ |
| United States Bonds－ |  |  |  |
| 68，1891，coupon． | 0418010438 | $\times 10458$ | 10758 |
| 6s，currency， 1898 | $124{ }^{1}$ | $122{ }^{4}$ | $120{ }^{7} 8$ |
| $5 \mathrm{~s}, 1881$ ，coupon | $1035_{8} \mathrm{~m}^{10334}$ | $1033_{4}$ | 10718 |
| $4{ }^{1} \mathbf{2}$ ，1891，coupon | 10978®110 | $106{ }^{1} 8$ | 10438 |
| 48 of 1907，coupo | $\times 10838$ | $\times 10178$ | 10014 |
| Railroad Stocks－ |  |  |  |
| New York Central \＆Hud．Riv． | $127{ }^{3} 4$ | 1183 | 10834 |
| Erie（N．Y．L．E．\＆W．） | 40 | 28 | 1518 |
| Lake Shore \＆Mich．Southern． | $1071_{8}$ | $73{ }_{2}$ | 563 |
| Michigan Central． | $92{ }_{2}$ | 743 | 6138 |
| Chicago Rock Island \＆Pacific | 10634 | 13712 | 116 |
| Illinois Central． | 105 | $883_{8}$ | $84{ }^{1} 8$ |
| Chicago \＆Northwestern，com． | 9134 | $66^{14}$ | 4718 |
| Chicago Milw．\＆St．Paul，com． | $79^{14}$ | 5438 | 518 |
| Delaware Lack．\＆Western... | $77{ }_{4}$ | 5858 | 5858 |
| Central of New Jersey | $66_{2}$ | 52 | $35{ }_{2}$ |
| Merchandise－ |  |  |  |
| Wool，American XX．．．．．$\% \mathrm{q}$ in． | $42.947$ | $31 \circlearrowleft 42$ | 30183 |
| Iron，Amer．pig，No．1．．\％ton． | $2300 』 2700$ | 1850.01950 | 165001800 |
| Wheat，No． 2 spring．．．$\%$ bush． | 1070108 | 117 | 102 104 |
| Corn，Western mixed．．${ }^{\text {P }}$ bush． | ${ }_{4612}{ }^{1}{ }^{\text {a }} 50{ }^{1}$ | $40.043^{14}$ | $4!246$ |
| Pork，mess．．．．．．．．．．．．．${ }^{\text {\％}}$ \％${ }^{\text {\％}}$ bbl． | $12250 .$. | $10250 .$. | $1012^{1_{2}-371}{ }_{2}$ |

The statements of the New York City Clearing House banks in each week of June were as follows：
new york city bank movements in june．

| N．Y．City Bank Statements． | June 5. | June 12. | June 19. | June 26. |
| :---: | :---: | :---: | :---: | :---: |
| Loans and discoun | \＄276，056．000 | \＄279，265，700 | \＄286，075．106 | \＄285，405，100 |
| Spec | $61.109,000$ 20.059 | ${ }_{19}^{63.192,760}$ | 64，450．000 | $\begin{aligned} & 65,210,100 \\ & 19,620,000 \end{aligned}$ |
| Net deposits | 286，839，000 | 271，628，500 | 278，146，700 | 277，770，800 |
| Legal tender | 21，434，800 | 22，221．300 | 22，0i4，300 | 21，715，800 |
| Surplus reserve．．．．．．．．．．．．．．．．．． | 16，334，050 | 17，506，875 | 16，977，625 | 17，488，200 |
| Range of call | 2 ＠${ }_{4}$＠5 | $2{ }_{4160.5}$ | $\begin{aligned} & 2 @ 4 \\ & 46416 \end{aligned}$ | $\begin{aligned} & 2 @ 3 \\ & 4 @ 5 \end{aligned}$ |

The total transactions at the Stock Exchange，compared with previous months，were as follows：

|  | March． | －April． | May． | June． |
| :---: | :---: | :---: | :---: | :---: |
| U．S．Governm＇t bonds | \＄6，232，600 | \＄9，557，600 | \＄4，389，450 | \＄2，324，800 |
| State bonds | 690，800 | 287，000 | －694，500 | －350，000 |
| Railroad bonds | 31，734，495 | 28，645，900 | 45，510，360 | 50，844，280 |
| Bank stocks．．．shares | 1，470 | 1，045 | 1，608 | 1，513 |
| Railroads，\＆c．，＂ | 8，687，178 | 8，034，618 | 10，153，020 | 8，159，307 |


| $\underset{\square}{0}$ | \| $\begin{gathered}68, \\ 1881, \\ \text { coun. }\end{gathered}$ | 5 s, 1881 coup | , $\begin{aligned} & 4128, \\ & 1891 \\ & \text { coup. }\end{aligned}$ | $\left\lvert\, \begin{gathered}4 \mathrm{~s}, \\ 1907 \\ \text { coup. }\end{gathered}\right.$ | $6 s$, <br> Cur., <br> 1898. | $\stackrel{\oplus}{\Xi}$ | ( $\begin{aligned} & 68, \\ & 1881, \\ & \text { coup. }\end{aligned}$ | ( $\left\lvert\, \begin{gathered}5 \mathrm{~s}, \\ 1881 . \\ \text { coup. }\end{gathered}\right.$ | $41_{2} \mathrm{~s}$, 1891, coup. | + $\left\lvert\, \begin{gathered}4 \mathrm{~s}, \\ 1907 \\ \text { coup. }\end{gathered}\right.$ | ( $\begin{gathered}\text { 6s, } \\ \text { cur. } \\ 1893\end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 103 |  |  |  | 19 |  |  |  |  |  |
|  | 10678 | 1031 | 10938 |  |  | 20 |  |  | S. |  |  |
|  | 10658 | 1031 |  | 10918 |  | 21 |  |  |  | 1083 |  |
|  |  |  |  | $109^{1 / 4}$ |  | 22 |  |  |  | 1083 |  |
|  |  |  | 1093 | 10938 |  | 23 | 107 | $103{ }^{3}$ |  |  |  |
|  |  | 1031 | 109 | $10978$ |  |  |  |  |  |  |  |
|  |  |  |  | $109^{14}$ |  | 26 |  |  | 1093 | $103^{7} 8$ |  |
|  |  |  |  |  |  | 27 |  |  | S. |  |  |
| 10 |  |  |  | 109 |  | 28 |  |  |  |  |  |
|  | 106 |  |  | 10878 |  | 29. | $107{ }_{8}$ | $1031_{2}$ |  | 10918 |  |
|  |  |  |  |  |  | 30 |  | $1035_{8}$ | $1093_{4}$ |  |  |
| 14 |  |  |  | 09 |  |  |  |  |  |  |  |
| 15 | 10678 | 1031 |  |  |  | Open | 10678 | $1031_{4}$ | x0938 | 109 |  |
| 16 |  | 1031 |  |  |  | High | 10718 | 1035 | 10934 | ${ }^{10978}$ |  |
| 17 |  | 1031 |  | $1083{ }_{4}$ |  | Low. | 10658 | 10318 | 10938 | $103_{4}$ |  |
| 18. |  | 103 |  |  |  | Clos. | $0^{718}$ | 1035 | 10934 | $109^{18}$ |  |
| CLOSING PRICES OF CONSOLS AND U.S. SECURITIES AT London in june. |  |  |  |  |  |  |  |  |  |  |  |
| June. |  | 至 |  | $\begin{gathered} 4^{4_{2} s} \\ \text { of } \\ 1891 . \end{gathered}$ | $\begin{aligned} & 4 \mathrm{~s} \text { of } \\ & 1907 . \end{aligned}$ | June. |  |  | 5 s of <br> 1881. | $\begin{array}{r} 41_{2} \mathrm{~s} \\ \text { of } \\ 1891 . \end{array}$ | $\begin{aligned} & 4 \mathrm{~s} \text { of } \\ & 19007 . \end{aligned}$ |
| 1....... |  | x 8116 |  | $1113_{4}$ | 111 |  |  |  |  | iniol |  |
|  | . 9 | ${ }^{5} 516$ | 105 | 11112 | $1103_{7}$ | 20210 |  | $\left\|\ddot{9}_{16}{ }^{\prime}\right\|$ | $\underset{1051_{4}}{\mathrm{~S}}$ | $\mathrm{iin}_{4}$ |  |
|  | ${ }_{9}^{9}$ | ${ }_{81}^{83} 16$ | $1051_{8}$ 10518 | 11178 | ${ }_{110} 110_{8}{ }^{1}$ | 22 |  | ${ }_{98}^{989}{ }^{16}$ | 1053 | 1124 | $\begin{aligned} & 110^{1}{ }^{4} \\ & 110^{1} 4 \end{aligned}$ |
|  | ... 9 | ${ }^{816}$ | $105^{18}$ | $1113_{4}$ | 11114 | $\begin{aligned} & 23 \quad \ldots . . . \\ & 24 \end{aligned}$ |  | $\begin{aligned} & 987_{16}^{16} \\ & 9^{98}{ }_{11} \end{aligned}$ | $\left\lvert\, \begin{gathered} 101^{1} 4_{4} \\ 105 \\ 102 \end{gathered}\right.$ | $\left[\begin{array}{l} 1121_{4}^{4} \\ 1121_{4} \end{array}\right.$ | $\begin{aligned} & 110^{14} \\ & 110^{3} 8 \\ & 110^{3} 8 \end{aligned}$ |
|  |  |  |  |  |  | $25 . . . . . . . .$. |  |  | $\left\lvert\, \begin{aligned} & 1001_{2} \\ & 1051_{2} \\ & 1055_{8} \end{aligned}\right.$ | $112{ }^{1}$ |  |
|  | ... 9 | 8116 | $105^{18}$ | 112 | $1111_{4}$ |  |  | $112{ }^{1} 4$ |  | $\begin{aligned} & 1103_{8} \\ & 11032 \end{aligned}$ |  |
|  | 9 | 3116 | $105^{18}$ | $1113_{4}$ | $111^{1}$ | 27 |  |  | $\left\lvert\, \begin{gathered} 98912 \\ \ldots \\ \ldots \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} 1055^{8} \\ \mathrm{~S}_{8} \end{gathered}\right.$ | …… |
|  | ... 9 | ${ }_{81}{ }_{16}$ | 10514 | 112 | 11.14 | 28 |  | $98^{98}{ }_{16}$ | $105^{7} 8$ | $112{ }^{2}$ | $110{ }^{1}$ |
|  | .. $9_{9}$ | ${ }_{81}^{816}$ | $105^{1} 8$ 1051 105 | $111^{3}{ }_{4}$ | 11114! | $30 . \ldots \ldots \ldots$ |  | 98916 | $105^{7} 8$ | 1123 | ${ }^{110103_{2}}$ |
|  | 9 | ${ }^{816}$ | $105^{18}$ | 112 | $\times 10{ }_{4}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | $\times 8116$ | 105 |  | 111 |
|  | .. 9 | $\mathrm{Sl}_{16}$ | $1051_{8}$ | 112 | $110{ }^{1} 4$ | Opening... |  | $989_{16}{ }^{9} 8$9816 | $\begin{aligned} & 106 \\ & 105 \\ & \hline \end{aligned}$ | 1123 |  |
|  | -9 | ${ }^{83} 16$ | $10{ }^{1} 18$ | 112 | $110{ }^{1} 4$ | Lowest <br> Closing |  |  |  |  | $1111_{4}$$\times 10^{1}$$\times 18$ |
|  | .. 9 | 8316 | $10{ }^{1} 8$ | 112 | $110^{1} 4$ |  |  | $989_{16}$ | $105{ }^{7} 8$ | 1123 |  |
|  | ... ${ }_{9}^{9}$ | ${ }^{7} 16$ | $10514$ |  | $\begin{aligned} & 11012 \\ & 1010 \end{aligned}$ | Closing.... <br> Since Jan. 1 |  |  |  |  | $\times 10^{3}$ |
|  | $\cdot$ | $89_{16}$ | 1051 | 112 | 1104 | Highest Lowest |  | $\begin{aligned} & 999^{9}{ }_{16} \\ & 979_{16} \end{aligned}$ | $\left[\begin{array}{l} 1067_{8} \\ 104^{12} \end{array}\right.$ | $\begin{aligned} & 1123_{4} \\ & 1097 \end{aligned}$ | $\begin{aligned} & 1113_{8}^{8} \\ & 106^{14} \end{aligned}$ |

The following table will show the lowest, highest, and closing prices of railway and miscellaneous stocks at the New York Stock Exchange during the months of May and June:
RANGE OF STOCKS IN MAY AND JUNE.
Railroads. Apr. 30. Low. High. May 29. Low. High. J'ne 30.

| Albany \& Susq'hanna | *105 | 104 | 107 | ${ }^{*} 106$ | 10434 | 10 | 105 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bos. \& N Y Air-L pf |  | 37 | $471{ }_{3}$ | *36 | 37 | $43^{1}{ }_{2}$ |  |
| Burl. Ced. Rap. \& No. | *67 | 50 | $67{ }_{4}$ | 56 | 57 | 63 |  |
| Canada Southern.... | $627_{8}$ | 40 | 63 | 523 | 51 | $58^{1} 2$ | 57 |
| Cedar Falls \& Minn |  | 18 | 18 |  | 1713 | 19 L2 |  |
| Central of N. Jersey | 76 | 45 | 7718 | 5678 | 5334 | 6912 | $665_{8}$ |
| Central Pacific | 72 | 63 | 72 | 64 | 65 | 73 | 724 |
| Ches. \& Ohio | $20{ }^{1} 4$ | 15 | 2012 | 15 | $15^{14}$ | 20 |  |
| Do 1st | 2712 | $24^{1}$ | 17 | 12 | 2234 | 28 | $25^{12}$ |
| Do 2 d pl | $\times 2118$ | 17 | $19^{1} 2$ | ${ }^{171}{ }^{1}$ |  | 22 | ${ }^{2} 19$ |
| Chicago \& Alton: |  | 10312 | $1081{ }_{2}$ | ${ }^{1051}{ }^{2}$ | $106^{1} 2$ | 113 | 112 |
| Do nref. | *125 | 12218 | 124 | *122 |  |  |  |
| Chic. Burl. \& Quincy. | $\times 123{ }^{1}$ | $113{ }^{1} 2$ | 125 |  |  |  |  |
| Chic. Mil. \& St. Paul. | $77^{5}$ | $661_{2}$ | 78 | $69^{3}$ | $681_{2}$ | $811_{3}$ | 7918 |
| Do pre | 102 | 99 | 10234 |  | 9978 | 106 | ${ }^{2}$ |
| \& N | 9358 | $871_{2}$ | 935 | 8918 | 87 | 95 | $\times 9158$ |
| Chic. |  |  | 192 | 10714 | 10 |  |  |
| Do new. |  |  |  |  | $100{ }_{2}$ | 10312 | 106 |
| Chic. St.L. \& N.Orl'ns | 31 |  | 31 | 25 | 26 | $32{ }_{2}$ | 8 |
| Chic.St.P.心 Minntay. | *57 | $44^{3}$ | 57 | 48 | $47^{1}$ | 57 | 50 |
| Do cin pref. |  |  |  |  |  |  |  |
| Clev. Col. Cin. \&-Ind. |  |  | 7614 |  | 62 | $72{ }^{1}$ |  |
| Clev. \& Pittsb., guar. | $1133_{4}$ | $110{ }^{1} 2$ | 114 | *112 | $112{ }^{1} 4$ | 118 | ${ }^{*} 116$ |
| Col. Chic. \& Iud.Cent. | 14 | $913_{13}$ | 14 | $12^{14}$ | $11^{18}$ | 18 | $15^{2} 4$ |
| Del. Lack. \& West'rn. | $86^{1} 8$ | $681_{2}$ | 87 | 732 | 71 | $811_{4}$ | 7814 |
| Denver \& R. Grande |  |  |  |  | 62 | $66^{5} 8$ |  |
| Hannibal \& St. Jo. | $333_{4}$ | 2278 | 34 | 2518 | $24^{1} 4$ | $35{ }^{5}$ | $33{ }_{2}$ |
| Do pref. | 725 | $63{ }^{1}$ | $72{ }_{4}$ | $68^{14}$ | 67 | 75 | 7238 |
| Harlem |  |  |  |  | 180 | 180 |  |
| Houst. \& Tex caut |  | 493 | 67 | 56 | 55 | $66^{1} 2$ | 166 |
| Illinois Centras | 10518 | $100{ }^{1} 4$ | 10538 | $102{ }^{1}$ | 100 | 10738 | 105 |
| Indiana Bl. \& Wes |  | 25 | 32 |  | 25 | 33 | $31{ }^{1}$ |
| Keok. \& Des Moines. |  | 9 | 9 |  | 10 | 12 |  |
| Do pre |  | 26 | 27 | $\times 0$ | 25 | 25 |  |
| Lake Erie \& West |  | $20^{1} 4$ | 32 | 23 | $2112^{1}$ | $81_{2}$ | 1 |
| Lake Shore | 1071 | 97 | 10712 | $97{ }_{4}$ | 95 | 109 | 10718 |
| Louisville \& Nashr | 133 | 120 | 133 | 12038 | 120 | 128 | 124. |
| Touisv.N.Alb.\& Chic. | 90 |  |  |  | $90^{1} 4$ | 106 | 102 |
| Manhattan | 30 | 24 | 31 | 2712 | $26{ }^{1} 4$ | $353_{4}$ | $31{ }_{2}$ |
| Mar'tta \& Cin. 1st | 8 |  | 914 |  | $73_{4}$ | 10 | $8{ }^{1} 2$ |
| Do 2 d pf. |  | $\stackrel{3}{ }$ | $5{ }_{2}$ |  |  | 6 |  |
| Memphis \& Cha'ston. |  | $29^{1}{ }_{2}$ | $30{ }^{18}$ | $\times 28$ | 2918 | 31 |  |
| Metropolitan Elev. | $\times 96$ | 92 | 97 | $94^{1} 2$ | 88 | 1021 | $92{ }_{2}$ |
| Michigan Central. | 8938 | 75 | $90^{14}$ | 7818 | 7718 | $96^{18}$ | 9238 |
| Mo. Kans. \& Texas | 3558 | 2818 | 353 | 2858 | 2818 | 38 |  |
| Mobile \& Olio | +19 | 12 | $19{ }^{1}$ | $\times 13{ }^{1}$ | 1488 | 21 |  |
| Morris \& Essex | 107 | 100 | $108^{1} 4$ | $106{ }^{1}$ | $102{ }^{1}$ | 108 |  |
| Nashv. Chatt. \& St. L. | $\times 73$ | 52 | 75 |  | 4712 | 71 |  |
| N. Y. Cent. \& Mud. I. | $130^{1} 8$ | 122 | 131 | $124^{1}{ }_{2}$ | $1: 2214$ | 1293 | 1273 |
| New York Elevated | ${ }^{+11234}$ | $1121_{2}$ | $115{ }^{1} 4$ | 115 | $109{ }^{1}$ | $119{ }_{2}$ | $112{ }^{1}$ |
| N. Y. Lake Erie \& W | $43{ }_{1}$ | $30{ }^{1}$ | $433_{4}$ | 3234 | 30 | $433_{1}$ | 4018 |
| N Do pref. | $671_{4}$ | 47 | 6558 | 52 | 47 |  |  |
| N. Y. N. H. \& Hartf'rd | 161 | 160 | 16312 | ${ }^{160}$ | 159 | $1651_{2}$ | -166 |
| N. Y. Ontario \& W | 2934 | 25 | $29^{34}$ | 2612 | $231_{2}$ | 30 | $27^{5}$ |
| Do pres |  | 76 | 76 |  | 76 | 76 |  |
| Northern Pacific |  | 20 | 28 | 2378 | 22 | 2814 | , |
| Ohio Central........ | 5218 | 3938 | $52^{14}$ | $45^{78}$ | 4334 | 50 |  |
| Ohio Central...... |  | 14 | 21 |  | 17 | 2178 |  |
| Ohio \& Mississippi... ${ }_{\text {Do }}$ | 3438 | 23 | $35{ }^{1} 4$ | 2512 | 24 | $35{ }^{5}$ |  |
| Do Doma | 7633 | 66 | $76^{2}$ | 703 | $68^{1} 8$ | $75^{78}$ | $73{ }_{2}$ |
| Panama Decat. \& E', |  | 170 | 18 |  |  |  |  |
| Phila. \& Reading. | 6034 | $17^{1} 4$ | 6158 | $211_{2}$ | 1634 | ${ }_{221}{ }^{2}$ | 1714 |
| Pittsb.Ft.W.dC.guar. | *116 | $116{ }^{1}$ | 119 | 119 | 119 | $123{ }_{2}$ |  |
| Renssel'rd Saratogra. |  | 118 | 120 | $\dagger 120$ | 120 | 120 |  |
| Rome Wat. \& Ogdens. |  | 20 | 20 | *21 | 20 | 24 | 4 |
| 8t. L. Aiton \& T. H |  | 15 | 16 | *12 | 15 | 21 | 19 |
| Do pref. | $\dagger 65$ | 5712 | 60 | ${ }^{4} 40$ | 58 | 5934 |  |



* Prices bid. †Prices asked.
bankers' sterling exchinge (posted rates) for june, 1880.

| June. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. | June. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{aligned} & \text { De- } \\ & \text { mand. } \end{aligned}$ | June. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | Demand. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4.87 | 4. |  |  |  |  |  |  |
|  | ${ }_{4}^{4.87}$ | 4.90 4.90 |  | 4.8612 | ${ }_{4}^{4.8912}$ |  |  |  |
|  | 4.87 | ${ }_{4} \cdot 90$ | 16 | ${ }_{4} .861_{2}$ | $4 \cdot 89{ }^{2}$ |  | $485{ }^{1}$ | $8{ }^{\circ}$ |
|  | ${ }^{4.87}$. s . | $4 \cdot 90$ |  | $4 \cdot 861_{2}$ <br> $4 \cdot 86{ }^{2}$ | ${ }_{4}^{4.89} 4$ |  | 4.85 4.85 | ${ }_{4}^{4.871_{2}}$ |
|  | 4.87 | 4 |  | $4.861_{2}$ | $4 \cdot 89$ |  |  |  |
|  | 4.87 | ${ }_{4} \cdot 90$ | 21 | $4.861{ }^{1}$ | $\because \cdot 89$ | $\underset{\text { High }}{\text { ange }}$ | 4.87 |  |
| 10 | $\stackrel{+87}{4.87}$ | 4.90 4.90 |  | ${ }_{4}^{4} \cdot 886^{12}$ | 4.89 | Low. | 4.85 | $4 \cdot 871_{2}$ |
| 11. | 4.87 4.87 | $4 \cdot 90$ 4.90 | ${ }_{24}^{23}$ | 4.8612 | 4.89 4.89 |  |  |  |

THE DEBT STATEMENT FOR JUNE, 1880.
The following is the official statement of the public debt as it appears from the bnoks and Treasurer's returns at the close of business on the last day of June, 1880: INTEREST-BEARING DEBT.

| Character of Issue. | Author- izing Act. | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| 6 s of 1880.. | Feb. 8, 61 | Dec. 31, '30 | J. |
| 6s,Or.War.- 6s, of 1881. | Mar. ${ }^{\text {2, }}$, 61 | July 1, ${ }^{\text {dume }} \mathbf{3} \mathbf{8 1}$ | J.\&J. |
| 6 of 1881 .. | Mar. 3,'63 | June 30, 31 | J.d. |
| 5 s of 1881. | July 14,70 | May 1, 81 | Q.-F. |
| $4{ }_{4}{ }^{2} 2$ S of 1891 | July 14,70 | Sept. ${ }_{190}{ }^{1}$ '91 |  |



4s, ref. ctfs. Feb. 26,79
$\$ 1,367,000$
$14,000,000$

## 1,723,993,100

On the above issues of bonds there is a total of $\$ 2,368,395$ of interest over-due and not yet called for. The total current accrued interest to , $0,654,380$.
debt on which interest has ceased since maturity. There is a total of over-due delt yet outstanding, which has never interest. Of this interest, $\$ 682,360$ is on the principal of called bonds which principal is as follows: $5-20 \mathrm{~s}$ of $1862, \$ 393,400$; do 1864 , $\$ 68,250$; do $1865, \$ 114,550$; do $1867, \$ 2,330,150$; do $1868, \$ 752,300$ $10-40 \mathrm{~s}$ of $1864, \$ 2,655,400 ; 3$ 's certs., $\$ 5,000$.

DEBT BEARING NO INTEREST.

| Character of Issue. | Authorizing Act. | Amount. |
| :---: | :---: | :---: |
| Old demand notes |  | 346,881,975 |
| Lertiticates of deposit |  | 34,465,000 |
| Fractional currency.. | July 17,'62: Mar. 3, '63; June 30,'64 | 15,590,888 |
| Gold certificates. | March | 12,374,270 |
| nclaimed Pacific |  | $\begin{array}{r} \$ 388,800,815 \\ 7.777 \\ \hline \end{array}$ |


| RECAPITULATION. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Interest. |
|  |  |  | $\begin{array}{r} \$ 235,780,400 \\ 484,864.900 \\ 250,000,000 \\ 737,980,300 \\ 14,367,000 \\ 1,000,000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 22,023,326 \\ 814,444 \end{array}$ |
| Total interest-bearing debt. |  |  | $\begin{array}{r}7,993,100 \\ 7,621,455 \\ 46,41,991 \\ 14,465,000 \\ 7,214,954 \\ 20,378,870 \\ \hline\end{array}$ |  |
| Total debt bearing no interest. <br> Unclaimed Pacific Railroad interest |  |  | \$388,800,815 | 7,7 |
| Total. $\$ 2,120,415,370$ <br> Total debt, principal and interest, to date, including interest due not presented for payment Total cash in Treasury |  |  |  | $\$ 22,845,547$ $143,260,918$ $201,083,622$ |
| Debt, less cash in Treasury, July 1, 1880................. <br> Debt, less cash in Treasury, June 1, 1880. |  |  |  | $\begin{aligned} & 1,942,172,295 \\ & 1,952,386,719 \end{aligned}$ |
| Decrease of debt during the past month Decrease of debt since June 30, 1879. |  |  |  | \$10,214,424 |
| Current Liabilitices- |  |  |  | \$2,368,395 |
| Debt on which in |  |  |  | 7,621,455 |
| Interest thereon.. Gold and silver ce | rtificates..... | . |  | 20,378,870 |
| Cash balance available July 1, 1880..................... |  |  | of deposi..... | $\begin{array}{r}14,465,000 \\ 155,440,457 \\ \hline\end{array}$ |
| Total. |  |  |  | 201,088,622 |
| ayailable Assets |  |  |  | \$201,088,622 |
| BONDS ISSUED TO THE PACIFIC RAILWAY COMPANIES.INTEREST PAYABLE BY THE UNITED STATES. |  |  |  |  |
| Character of Issue. | Amount outstanding. | Interest paid <br> by U. S. | $\begin{gathered} \text { Interest } \\ \text { repaid lyy } \\ \text { transportat' } \end{gathered}$ | $\left\{\begin{array}{c} \text { Balance of } \\ \text { interest paid } \\ \text { by U.S. } \end{array}\right.$ |
| Central Pacific.. | \$25,885,120 | \$18,016,680 | \$3,200,389 | \$14,168,018 |
| Kansas Pacific .. |  | $4,807,703$ $19,238,182$ |  |  |
| Central Br., U. C . ${ }^{\text {a }}$ | $1,600,000$ | $\begin{array}{r} 1,21,808 \\ 1,213,808 \end{array}$ | 47,621 9 967 | 1,159,259 |
| Western Pacific.e. Sioux City \& Pac. | $1,970,560$ $1,628,320$ | $1,254,431$ $1,122,350$ | 9,367 106,032 | 1,016,317 |

 The Pacitic Railroad bonds are all issued under the acts of July 1 ,
1862 , and July 2,1864 ; they are registered bonds in the denominations 1862, and Jnly 2,1864 ; they are registered bonds in the denominations, payable January 1 and July 1, and mature 30 years from their date.

IMPORTS AND EXPORTS FOR MAY, 1880. [Prepared by the Bureau of Statistics. 1
Below is given the eleventh monthly statement for the current fiscal year of the imports and exports of the United States :
The excess of exports of merchandise, stated in specie values, was as follows :
Month ended May 31, 1880
Month endea May 31,
\$707,018 16,979,214 Eleren months ended May 31, 1880 155,979,063 Eleven months ended May 31, 1879
Twelve months ended May 31, 1880 258,457,036 Twelve months ended May 31, 1880
Twelve months ended May 31, 1879 162,685,646
The excess of imports or exports of gold and silver coin and bullion was as follows:
Month ended May 31, 1880, excess of exports................ $\$ 583,294$
Month ended May 31, 1879, excess of exports
\$583,294
Eleven months ended May 31, 1880, excess of imports. Eleven months ended May $3 i, 1879$, excess of exports $7 \dot{5}, 713,531$ Tweive months ended Ma1 31, 1880, excess of imports.. .. $74,251,242$
The total values of imports and of domestic and foreign exports for the month of May, 1880, and for the eleven and twelve months ended May 31, 1889, are presented in the following tables, all in specie values
[Corrected to June 24, 1880.]

|  | For the month of May. | For the 11 ed May 31 . | $\begin{aligned} & \text { For the } 12 \\ & \text { months end- } \\ & \text { ed May } 3 \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Forei | \$64,451,638 | \$752,949,632 | $\$ 797,328,316$ |
| Total Fore. | $\frac{1,082,250}{\$ 45,533,888}$ |  | $\frac{11,159,037}{\$ 808,487,353}$ |
| Total | $\begin{array}{r} \$ 65,533,888 \\ 64,826,870 \\ \hline \end{array}$ | \$607,413,209 | \$808,487,353 646,303,660 |
| Excess of exports over imports | \$707,018 | \$155,979,063 | \$162,183,693 |
| Excess of imports over exports |  |  |  |
| $\text { 1879.-Exports--Dom } \underset{\text { Fore }}{\text { Do }}$ | $\begin{array}{r} \$ 51,288,505 \\ 1,066,755 \\ \hline \end{array}$ | $\begin{array}{r} 353,962,106 \\ 11,382,254 \\ \hline \end{array}$ | $\$ 699,629,316$ $12,449,942$ |
| Tot | \$52,355,260 | \$665,344, | 712,079,258 |
| Imports | 35,376,046 | 406,387,324 | 442,393,612 |
| Excess of exports over imp | (16,979,214 | \$258,457,036 | \$269,685,646 |
| Excess of imports over exports |  |  |  |
| GOLD AND SILVER-COIN AND BULLIC |  |  |  |
| 1830.-Exports-Domestic $\ldots .$.Foreign ......Total | $\begin{array}{r} \$ 3.47,015 \\ 858,516 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,858,619 \\ 7,029,305 \\ \hline \end{array}$ | $\begin{array}{r}\$ 11,398,108 \\ 7,528,754 \\ \hline\end{array}$ |
|  | \$1,705,531 | \$15,887,924 | \$18,926,862 |
|  | 1,122,237 | 91,601,455 | 93,178,104 |
| Excess of exports over imports Excess of imports over exports | \$583,294 |  |  |
|  |  |  |  |
| 1879.-Exports-Domestic .... | $\begin{array}{r} \$ 2,056,375 \\ 436,980 \\ \hline \end{array}$ | $\begin{array}{r} \$ 15,015,546 \\ \mathbf{6 , 9 4 2 , 9 5 7} \\ \hline \end{array}$ | $\begin{array}{r} \$ 17,579,170 \\ 7,881,561 \end{array}$ |
|  | \$2,493,355 | \$21,958,503 | \$25,460,731 |
| Excess of exports over imports Excess of imports over exports | 1,610,763 | 18,719,351 | 20,175,407 |
|  | \$882,592 | \$3,239,152 | \$5,285,324 |


| total merchandise and specie. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { For the } \\ \text { month of } \\ \text { May. } \end{gathered}$ | $\|$For the 11 <br> months eud- <br> ed May 31. | $\begin{aligned} & \text { For the } 12 \\ & \text { months end- } \\ & \text { ed May } 31 \text {. } \end{aligned}$ |
| 1880.-Exports-Domestic .... | $\$ 65,298,653$ <br> $1,940,766$ | \$761,808,251 <br> $17,471,945$ | $\begin{array}{r} \$ 808,726,424 \\ 18,687,791 \\ \hline \end{array}$ |
| Total | \$67,239,419 | \$779,280,196 | \$827,414,215. |
| Imports | 65,949,107 | 699,014,664 | 739,481,764 |
| Excess of exports over imports | \$1,290,312 | \$80,265,532 | \$37,932,451 |
| cess of imports over exports |  |  |  |
| 1879.-Exports-Domestic | $\begin{array}{r} \$ 53,344,890 \\ 1,503,735 \\ \hline \end{array}$ | $\begin{array}{r} \$ 668.977,652 \\ 18,325,211 \\ \hline \end{array}$ | $\begin{array}{r} \$ 717,208,486 \\ 20,331,503 \\ \hline \end{array}$ |
| Total | \$54,848,615 | \$687,302,863 | \$737, 339,989 |
| Imports | 36,986,809 | 425,606,675 | 462,569,019 |
| Excess of exports over imports | \$17,861,806 | \$261,696,188 | \$274,970,970 |
| Excess of imports over exports |  |  |  |

## 

RATES OF EXCHANGE AT LONDON AND ON LONDON
AT LATEST DATES.

| $\begin{aligned} & \text { EXCHANGE AT LONDON- } \\ & \text { JUNE 17. } \end{aligned}$ |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{On}-$ | Time. | Rate. | Latest Date. | Time. | Rate. |
| Paris | Short. | $25 \cdot 30 \quad \stackrel{\omega 25}{ }{ }^{\text {a }}$ | June 17 | Short. | 25.32 |
| Paris... | 3 mos. | $25 \cdot 45$  <br> $25 \cdot 50$ $\otimes 25 \cdot 50$ <br> $25 \cdot 55$  | June 17 | short. | $\dddot{20 \% 3}$ |
| Amsterdam. | Short. | $12.2{ }^{2}$ ¢12.3 | June 17 | " | $12 \cdot 10^{12}$ |
| Amsterdam. | 3 mos. | $\begin{array}{ll}12 \cdot 4 & \triangle 12 \cdot 4{ }^{2} \\ 20.65 & \\ \otimes 20 \cdot 69\end{array}$ | June 17 | siort. | 20.34 |
| Bambur | ، | $20 \cdot 64$ ¢ $20 \cdot 68$ | June 17 | , | 20.48 |
| Frankfort | " | $20 \cdot 65 \quad$ ¢20.69 | June 17 | " | $20 \cdot 48$ |
| Vieuna. | " | 11.90 -11.95 | June 17 | 3 mos . | 11.70 |
|  | " |  | June 16 | 3 mos. | 209 |
| Copenhagen. | 3 mos. | $47 \mathrm{i}_{2}$ ¢ 47 | June 17 | 3 mos . | $\dddot{48} 9$ |
| Cadiz .. |  | 4734048 |  |  |  |
| Lisbon. | 90 days | $52{ }_{2}$ ¢ $52{ }^{5} 8$ | June 17 | 3 mos | 97.9718: |
| Alexandria. | 30 days | 19...8. | June 18 | 4 mos. | 1s. $95{ }_{16} \mathrm{~d}$ d. |
| Calcutta |  | 1s. 8d. | June $1 ¢$ | " | 1s. 8384. |
| Hong Kong. Shanghai |  |  | June 18 <br> June 18 | " | 3s. 10 d. $5 \mathrm{~s} .23_{4} \mathrm{~d}$. |

From our own correspondent.
London, Saturday, June 19, 1880.
The directors of the Bank of England have this week, somewhat unexpectedly, reduced their rate of discount from 3 per cent, at which it was fixed on the 6th of November last, to $23 / 2$ per cent, and a reduction also of one-half per cent has been made in the rates allowed by the joint-stock banks and discount houses for deposits. Some are of opinion that the directors have not pursued a wise course; but the facts before them evidently justify the change they have made. Of late the indications of a declining money market have been more distinct, though there is no reason to believe in a return of depression; but, as usual at this period of the year, trade is quiet, and the demand for money is upon a very moderate scale. There is, undoubtedly, a fair amount of legitimate business in progress, but in mercantile circles there is very little speculation, and no activity manifests itself in any department. Much of this inactivity, however, may still be attributed to the season of the year. The holiday period has now commenced, and for some weeks to come there will be many absentees. But the season is not yet sufficiently advanced to enable the community to arrive at a definite conclusion regarding the crops. Still, it can scarcely be doubted that the harvests this year will be very satisfactory. Present indications certainly point to that result, especially in this country, and the influence of fine weather has already manifested itself on the Stock Exchange, where there has been during the last few days renewed buoyancy. Although the sanguine views which were entertained early in the year respecting our autumn trade are not likely to be realized, yet there is still reason to believe that business will soon become more active and remunerative, and that we shall take a permanent departure from the period of depression which has so long prevailed. The experiences of last a atumn will, no doabt, tend to keep trade sound and healthy, as even now the injudicious speculation then in progress is having an injurious effect. The rapid rise which then took place in prices was, undoubtedly, in many cases, justified, as the value of many commodities was at a very low point; but speculation ultimately assumed a very rash form, and many arrangements of difficulties have been necessary. There is now, however, less disposition shown to gamble in trade, and no serious embarrassments are spoken of. This is quite satisfactory, as trade can only develope itself when it is conducted in a legitimate manner. Speculation has its advantages when judiciously carried on, and with adequate means, but when this is not the case the drawbacks to it are evident. Mincing Lane, however, is likely to prefer, for some time to
come，a sound and healthy business to one of speculation as it is in that department of trade that the principal difficulties have of late arisen．
This week＇s Bank return shows that not only has gold been arriving from abroad，but that coin has come back from the provinces in rather considerable quantities．The supply of bullion has been augmented by $£ 683,540$ and the reserve of notes and coin by $£ 779,856$ ．The proportion of reserve to liabil－ ities now amounts to nearly 51 per cent，and it is expected that a further improvement will take place．Money being easier in the open market of late，the loan and discount business of the Bank has fallen off，the total of＂other securities＂having declined to the extent of $£ 828,019$ ．It is owing，probably，to this fact that the directors of the Bank of England have reduced their rate of discount．The money market closes with a very quiet appearance，and the rates of discount are now as under：


Joint－stock banks．
Per cent．
Joint－stock banks．．．．．ai 7 or 14 days notice
$11_{2}$
$11_{2}$
$13_{1}$ Annexed is a statement showing the present position of the Bank of England，the Bank rate of discount，the price of Con－ sols，the average quotation for English wheat，the price of Middling Upland cotton，and the Bankers＇Clearing House return，compared with the three previous years：
 Public deposits．． Other deposits． Governm＇t specurities． Res＇ve of notes \＆coin Coin and bullion in －both departments． Proportion of reserve to liabilities． Bank rate．． Eng．wheat，av．price Mid．Upland cotton

House ret n．125，211，000 $101,696,000120,392,000106,134,000$
There is no demand for gold for export，and as several amounts have arrived from the Continent during the week，a moderate quantity has been sent into the Bank of England． Silver is dearer，owing to a diminution having been made in the amount of Council drafts drawn upon India，and Mexican dollars are also dearer．India Council bills have been disposed of at 1s． $81 / 8 \mathrm{~d}$ ．the rupee．The following prices of bullion are from Messrs．Pixley \＆Abell＇s circular：


The following are the current rates of discount at the prin－ cipal foreign markets：

|  | $\begin{aligned} & \text { Bank } \\ & \text { rate. } \\ & \text { Pr. ct. } \end{aligned}$ | Open market． Pr．ct． | $\begin{aligned} & \text { Bank } \\ & \text { rate. } \\ & \text { Pr. ct. } \end{aligned}$ | Open market． Pr．ct． |
| :---: | :---: | :---: | :---: | :---: |
| Paris． | ${ }_{\text {Pr．}}$ | ${ }_{21}{ }_{8}{ }_{8}{ }^{2} 23_{8}$ | Genoa ．．．．．．．．．Pr．${ }_{4}$ | Pr．ct． <br> 4 |
| Amsterdan | 3 | $23_{4}$ ®3 | Geneva．．．．．．．．．． 4 | $31_{2}$＠ 4 |
| Brussels： | $31_{2}$ | $3{ }^{3} 3^{1}$ | Madrid，Cadiz \＆ |  |
| Berlin． |  | $3.0{ }^{3}{ }^{1} 4$ | Barcelona．．．．．． 4 | 4 ¢5 |
| Hamburg | 4 | $27_{8}$ 人 $3{ }_{8}$ | Lisbon \＆Oporto． 6 | $53 \bigcirc 6$ |
| Frankfor | 4 | ${ }_{3} \overbrace{}^{6} 3^{1}$ | Copenhagen．．．．．404 ${ }^{1}{ }_{2}$ | 4 ¢ $4^{1}$ |
| Vienna．．．．．．．． | 4 | $358 \bigcirc 378$ | New York．．．．．．．． | $4^{1} 205$ |
| St．Petersburg | 6 | $4^{3} \square_{1} 5^{1} 4$ | Calcutta |  |

Business on the Stock Exchange，which had become unsettled， owing to some failures having taken place，is again fairly active， though the general public do not appear to be investing to any important extent．It is expected，however，that when the divi－ dend money is distributed legitimate purchases will be made，and speculators are operating under this expectation．The very favorable weather，not only for the growing crops，but also for the holiday movements，leads to the belief that the receipts of our railway companies will compare very favorably with last year．At this period in 1879 there was an almost uninter－ rupted rain．Sea－side resorts were almost abandoned，and a stay－at－hnme feeling was common to most of us．This year it is very different．We have had a long period of dry weather， succeeded of late，and especially during the present week，by
a genial fall of rain．Vegetation is in a condition of vigor，and had farmers been more prosperous，and had there been a larger area of well－cultivated land than is unfortunately the case，the season would，perhaps，be one of more than ordinary abundance． That there will be a large improvement is almost certain；but at the same time the want of means must be taken into account when the question of the yield of agricultural produce is con－ sidered．The long，bright days will，however，induce many to frequent the sea－side resorts，and from this source a larger traffic may be anticipated．
A Portuguese loan is again spoken of，but apart from this nothing of importance has transpired in financial circles．
The price of wheat having been declining in New York，and the weather in this country having been very favorable for the growing crops，the wheat trade has been dull and the quota－ tions have had a downward tendency．The arrivals from abroad have been somewhat more liberal，but farmers＇deliveries con－ tinue upon a very limited scale．From the Continent the re－ ports are also of a satisfactory character，and it is expected that before long the Continental demand will diminish．Stocks here are upon a very moderate scale．
The following figares show the imports and exports of cereal produce into and from the United Kingdom since harvest，viz．， from the first of September to the close of last week，com－ pared with the corresponding period in the three previous sea－ sons：

|  | imports． |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1879－80． | 1878－9． | 18 | － |
| Barle | 1，592，758 | ${ }^{37,680,035}$ | 11，301，846 | －33，076，285 |
| Oats | 11，189，025 | 8，947，510 | 9，441，160 | 8，647，311 |
| Peas | 1，693，529 | 1，333，759 | 1，409，0ヶ1 | 1，096，042 |
| Beal | 2，208，364 | 1，284，209 | 2，512，430 | 3，812，332 |
| Indiau | ．22，483．157 | 26，706，519 | 27，355．313 | 27，376；158 |
| Flour | $8,167,641$ | $\begin{aligned} & 7,065,166 \\ & \text { onts. } \end{aligned}$ | 6，952，223 | 5，540，840 |
|  | 1879－80． | 1878 | 87 |  |
| W | t．1，061．923 | 1，409，767 | 1，405，929 | 728，374 |
| Oats | 84，799 | 83，901 | 84，761 | －44，438 |
| Peas | 87，924 | 15，897 | 18，471 | 21，990 |
| Bean | $46,329{ }^{\text {－}}$ | 12，933 | 18，958 | 26，348 |
| Indial | 391，152 | 401，516 | 206，524 | 423，789 |
| Flour． | 140，258 | 112.142 | 70，24．5 | 38，93 |

During the week ended June 12 the sales of home－grown wheat in the 150 principal markets of England and Wales amounted to 28,458 quarters，against 44,546 quarters last year； while it is computed that they have been in the whole kingdom 114，000 quarters，against 178,200 quarters in 1879．Since harvest the sales in the 150 principal markets have been 1，238，250 quar－ ters，against $2,229,760$ quarters last year；while it is computed that they have been in the whole kingdom 4，953，000 quarters， against $8,919,000$ quarters in the corresponding period of last season．Without reckoning the supplies furnished ex－granary at the commencement of each season，it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest：

| ， | 37 | 15.56 | 1876－7． |
| :---: | :---: | :---: | :---: |
| Imports of wheat．cwt．46，829，368 |  | 45，560，552 |  |
| Impo |  | 6，952，228 |  |
| pro | 38 | 29，713，200 | 31，513，000 |
| Total．．．．．．．．．．．．．．．76，460，009 | 83，399，40 | 32，225，980 | 70，130，125 |
| Deduct exports or wheat and flour．．．．． 1,20 | 1，517，91 | 1，476，174 | 7， |
| Result．．．．．．．．．．．i．75，257，828 | 81，881，492 | 81，749，806 | 69，362，81 |
| Are price of English | 40s．6d． | 51s：1d． |  |
| Visible supply of wheat in the U．S．．．．iush $19,600,0$ | 13，930，000 | 6，254，0 |  |

English Market Reports－Per Cable．
The daily closing quotations in the markets of London and Liverpool for the past week，as reported by cable，are shown in the following summary：

London Money and Stock．Market．－The bullion in the Bank of England has decreased $£ 63,000$ during the week．


Liverpool Cotton Market．－See special report on cotton．
Liverpool Breadstuffs Market．－

Sheat，No．1，wh． 100 lb ．
Wpring，No．2．．．
Southern，new．
Av．Cal．white．
California club
Corn，mixed，West．${ }^{\text {Contl }} 10$

| Mon． |  |
| :---: | :---: |
| $\boldsymbol{s .}$ | d． |
| 13 | 6 |
| 9 | 7 |
| 9 | 4 |
| 9 | 8 |
| 9 | 9 |
| 9 | 7 |
| 10 | 1 |
| 4 | $111_{2}$ | $\begin{array}{rr}\text { Tues．} \\ s . & d . \\ 13 & 3 \\ 9 & 5 \\ 9 & 3 \\ 9 & 7 \\ 9 & 8 \\ 9 & 0 \\ 9 & 8 \\ 4 & 10\end{array}$

 －00000．0等荮 $\begin{array}{rr}\text { Fri．} \\ \text { s．} & \text { d．} \\ 13 & 3 \\ 9 & 4 \\ 9 & 2 \\ 9 & 6 \\ 9 & 7 \\ 8 & 10 \\ 9 & 6 \\ 5 & 0\end{array}$


## Commxexiax andexaistelanxous Mexus.

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 9,218,221$, against $\$ 7,805,490$ the preceding week and $\$ 11,945,215$ two weeks previous. The exports for the week ended June 29 amounted to $\$ 9,163,891$, against $\$ 9,781,293$ last week and $\$ 10,802,522$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) June 24 and for the week ending (for general merchandise) June 25

FOREIGN IMPORTS AT NEW YORK FOR THE WEEK.
Dry Goods...

$$
\begin{array}{lll}
1877 . & 1878 . & 1879 . \\
\$ 826.483 & \$ 720.932 & \$ 1.024 .600
\end{array}
$$

Dry Goods.....
General mdse..
$\mathbf{8 8 2 6 , 4 8 3}$
$7,394,252$
1878.
$\$ 720,932$
1879.
1880.
P. - - - -

Total s'ce Jan. 1. $\$ 171,155,387 \$ 143,3 \pm 7,100 \$ 153,542,633 \$ 255,893,580$
In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending June 29:

EXPORTS FROM NEW YORK FOR THE WEEK
1877.1878.
1830.

For the week.... $\quad \begin{array}{rrrrr}\$ 1,439,242 & & \$ 9,107,529 & \$ 6,273,033 & \$ 9,163,89 \\ 129,506,293 & 164,289,546 & 151,930,253 & 186433,539\end{array}$

The following will show the exports of specie from the port of New York for the week ending June 26, and also a comparison of the total since Jan. 1, 1850, with the corresponding totals for several previous years:
June.
24-Str. Colon..
24-Str. Baltic.
4-Str. Niagara
26-Str. Main $\qquad$ Punta Arenas.. .Am. gold coin.
..Mex. silv. dols
..Am. gold coin.
Am. currency. Am. gold coin.
Am. currency.
Am. silv. bars.
Total for the week $1 \$ 334,645$ silver and $\$ 15,413$ gold)....
Previously reported $(\$ 2,304,436$ silv. and $\$ 2,073,474$ gol
Tot. since Jan. 1, '80 (\$2,639,081 silv. and \$2,088, 887 gold) .. $\$ 4,727,968$ Same time in1879 Same time in-

| Same | Same time in | Same time in- |
| :---: | :---: | :---: |
| 879..... \$11,134,681 | 1875..... \$52.165.429 | 1871..... \$46,441,084 |
| 878..... 8,601.356 | 1874..... 28,942,782 | 1870..... 18,185,566 |


| $1877 \ldots .$. | $20,282,681$ | $1873 \ldots .$. | $28.204,646$ | $1869 \ldots .$. | $15,541,446$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1876 \ldots .$. | $30,022,112$ | $1872 \ldots .$. | $39,262,456$ | $1868 \ldots$. | $51,350,825$ |

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


Total for the week ( $\$ 49,754$ silver and $\$ 28,114$ gold
Previously reported ( $\$ 2,730,801$ silv. and $\$ 1,785,014$ gold)
\$77,868
$4,515,815$
Tot. since Jan. 1, '80 ( $\mathbf{\$} 2,780,555$ silv. and $\$ 1,813,128$ gold) .

 $1879 \ldots . .$| $\$ 5,409,973$ | $1875 \ldots .$. | $\$ 7,371.021$ | $1871 \ldots .$. |
| :---: | :---: | :---: | :---: |
| $\$ 3,219,930$ |  |  |  |


The following table shows the receipts and payments $, 971,151$ Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

|  | Receipts. | Payments. | Balances. . |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gold. | Currency. |
| June 26... | $711,39885$ | $1, \stackrel{\$}{\mathbb{S}}$ | $88,210,05629$ |  |
| $28 \ldots$ | 1,381,768 38 | 1,219,459 23 | 88,663,688 74 | $\begin{aligned} & 7,340,758 \\ & 7,649,436 \\ & 57 \end{aligned}$ |
| " $29 . \ldots$ | 4,143,468 96 | 880,836 01 | 91,782,001 43 | 7,793,756 83 |
| " 30... | 846,980 17 | 759,377 96 | 92.180,460 81 | 7,482,399 70 |
| July : $1 . .$. | 1,045,063 30 | 4,064,287 12 | 89,640,192 60 | 7,003,944 09 |
| " 2 | 1,114,851 03 | 4,350,717 17 | 86,570,464 91 | 6,837,805 64 |
| Total. | 9,243.530 69 | 11.897,275 69 |  |  |

-The advertisement of the 6 per cent quarterly coupon bonds recommended by Messrs. Clark, Post \& Martin, will be found this week in the Chronicle. These bonds are secured, firstly, by the direct obligation of leading railroad companies; secondly the capital stock of the Railroad Equipment Company, which pays dividends of 10 per cent per annum; thirdly, absolute ownership of the rolling stock vested in the bondholders until fully paid. Investors will find these securities worthy of their careful investigation.
-Messrs. Levy \& Borg call the attention of investors to Memphis \& Little Rock RR. Company's first mortgage bonds, due in 1907, interest 4 per cent for ten years and 8 per cent for twenty-five years. The amount of mortgage is only $\$ 2,600,000$, and the length of road 135 miles. This road is now owned by the St. Louis Iron Mountain \& Southern, and the net earnings are said to be largely in excess of the interest charges. The bonds are offered at 92 and accrued interest, and as an 8 per cent bond are cheap.
-The first mortgage sinking fund 6 per cent bonds of the Nevada Central Railway are for sale by Messrs. Hatch \& Foote, and are recommended by such prominent houses and parties as Messrs. Phelps, Stokes \& Co., Benj. B. Sherman and others, We understand this road now earns more than enough to pay all its interest obligations, making these securities at 97 为 and accrued interest a cheap purchase.

- Messrs. R. T. Wilson \& Co. give notice in our advertising columns that East Tennessee \& Georgia RR. 6 per cent bonds, due July 1, 1880, will be purchased at their par value, or the rail road company will exchange them, dollar for dollar, for the per cent first mortgage bonds of the Western North Carolina Railroad, being a lien upon said road at the rate of $\$ 6,000$ per mile.
- Attention is called to the fourteenth semi-annual dividend or interest of the old-established Citizens' Savings Bank, at the rate of 5 per cent per annum on sums up to $\$ 1,000$, and on sums in excess of $\$ 1,0004$ per cent, payable on and after July 20 1880. The bank furnishes books to depositors in English, German and French.
-Messrs. Winslow, Lanier \& Co. publish the largest list of interest and dividend payments in July of any establishment in this city. A reference to their advertisement in another column will show the large number of railroad and municipal bonds and stocks on which the interest or dividends are paid at their banking house.
-Messrs. Robins, Powell \& Co. and Closson \& Hays are offering the first mortgage 7 per cent 40-year gold bonds of the Richmond \& Allegheny Railroad Company. The mortgage is a first lien on about 250 miles of railroad in Virginia, and upon the property and franchises of the James River and Kanawha Canal.
-Mr. R. P. Flower, Treasurer of the Chicago St. Paul Minne apolis \& Omaha Railroad Company gives notice of the terms upon which certificates of stock will be issued, in accordance with the consolidation agreement and the resolution of the executive committee, on and after June 30, 1880
-The Metropolitan Savings Bank, Nos. 1 and 3 Third Avenue opposite the Cooper Institute, has declared its semi-annua interest on deposits, at the rate of 5 per cent per annum on sums under $\$ 500$ and 4 per cent per annum on sums over $\$ 500$. -The coupons of the first mortgage bonds of the Central Pacific, Western Pacific and the California \& Oregon railroad companies, due July 1, will be paid at the office of Messrs. Fisk \& Hatch.
-The attention of investors seeking prime railroad bonds is called to the list in our advertising columns of Mr. Charles T Wing, who is probably one of the best-posted dealers in the "Street."
-Mr. P. J. Goodhart calls the attention of investors to a line of securities, among which will be found such as American Of securities, among which will be Cound Company, Missouri County Bonds, \&c.
-The Continental National Bank has just declared its forty third dividend, of $3 \not / 1 / 2$ per cent, payable July 1, 1880 .


## banilig and fivinctal.

## FISK \& HATCH,

BANKERS AND DEALERS IN GOVERNMENT BONDS,
And other desirable Inv estment Securities,

## No. 5 Nassau Street, New York

Buy and sell all issues of Government Bonds, in la:ge or small amounts, at current market prices, and will be pleased to furnish information in reference to all matters connected with investments in Government Bonds.
We are prepared to give information in regard to first-class Railway Securities and to execute orders for the same.
Buy and sell all marketable Stocks and Bonds on commission, at the Stock Exchange or in the open market.
Receive accounts of Banks, Bankers, Merchants and others, and allow interest on daily balances; and for those keeping accounts with us we collect U. S. coupons and registered interest, and other coupons, divi dends, \&c., and credit without cbarge.
$\square$ We give special attention to orders from Banks, Bankers, Institu tions and investors out of the city, by Nail or Telegraph, to buy o sell Government Bonds, State and Railroad Bonds, Bank Stocks, Railroad Stocks, and other securities.
We have issued the Seventh Edition of "Memoranda" Concerning Government Bonds," copies of which can be had on application

FISK \& HATCH

## The Thankexs' Gazette.

No national banks organized during the past week.


| Name of Company. | Per Cent. | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroads. Attleborough Branch. | \$350 |  |  |
| Concord \& Portsmouth (guar.) | ${ }_{31}$ | On dem. |  |
| Hannibal \& St. Joseph pref... | 3 | Aug. 2 | July i2 to Aug. 4. |
| Housatonic pref. (quar.) | \$2 | July 15 | July 6 to July 15. |
| Lake Shore \& Michigan Southern. | 4 | Aug. 2 | July 5 - to Aug. 5. |
| Michigan Central. | 4 | Aug. 2 | July 5 to Aug. 5. |
| Paterson \& Hudson Riv | $41_{2}$ | July 2 |  |
| Paterson \& Ramapo. | ${ }^{41}$ | July 2 |  |
| Pitts. Ft.W. \& C.spec. guar. (quar.) | 134 | July 1 |  |
| Pitts. Ft. W. \& Chic.reg. (quar) | 134 | July 6 |  |
| Pittsfield \& North Adams. | ${ }_{5}^{21}{ }^{1}$ | July 2 |  |
| Portland Saco \& Portsmou | \$3 | July 15 |  |
| Ware River (guar.)..... Banks. | $31_{2}$ | July 7 |  |
| Bank of the Motropolis. | $31_{2}$ | July 1 |  |
| Bank of North Americ | 3 | July 1 | June 27 to June 30. |
| Chatham National. | 3 | July 1 | June 27 to June 30. |
| Continental National | $3{ }^{12}$ | July 1 |  |
| Island City. | 3 | On dem. |  |
| Long Island (Brooklyn) | 3 | July 1 |  |
| Second National......... | 5 | July 1 |  |
| Franklin \& Emporium F | 6 | On dem. |  |
| Hanover Fire | 5 | On dem. |  |
| Howard........ | $\overline{5}$ | On dem. |  |
| Mercantile Fire | 5 | July 6 |  |
| New York City | $3^{12}$ | Ou dem. |  |
| Niagara Firc | 7 | July 1 |  |
| Park Fire ${ }^{\text {Peoples }}$ Fire | 6 | July 1 |  |
| Peoples' Fire Star Fire.... | 5 | $\begin{aligned} & \text { July } 1 \\ & \text { On dem. } \end{aligned}$ |  |

The Money Market and Financiaisituation.-The half year closed this week with considerable animation and a generally healthy tone in the financial markets. Except for the two or three large failures in the iron trade, and the suspension of the Philadelphia \& Reading Company, the past six months would have shown a record in the small percentage of failures-proportioned to the volume of business transacted-which could hardly have been equaled in former years. The country enters upon the second half of the year 1880 with an excellent business outlook in nearly every direction; and if the crops should be so large as to make low prices for bread and cotton, in addition to the present low price for iron, it need hardly be said that a superabundance of these three great staples would not give any serious cause for lamentation to the country at large.
The money market showed a temporary hardening in rates on Saturday last, and, to a less extent, in the early days of this week, but 4 per cent on call was the highest figure on ordinary transactions, and for the range on all business 2@4 per cent is a fair quotation. Prime commercial paper of two to four months ${ }^{\prime}$ time is quoted at $4 @ 5$ per cent.
The Bank of England statement, on Thursday, showed a decline of $£ 63,000$ in specie for the week, and its reserve was reduced to $443 / 8$ per cent, against $521 / 4$ per cent the previous week. The discount rate remains at $21 / 2$ per cent. The Bank of France showed a decrease of $1,750,000$ francs for the week.
The last statement of the New York City Clearing Hoase banks, issued June 26, showed an increase of $\$ 505,575$ in the legal reserve, the total surplus being $\$ 17,483,200$, against $\$ 16,977,625$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years.

|  | 1880. <br> June 26. | Differ'nces fr'm <br> previous week. | 1879. <br> June 28. | 1878. <br> June 29. |
| :---: | :---: | :---: | :---: | :---: |

Loans and dis. $\$ 285,905,100$ Dec. $\$ 170,000 \$ 253,575,500 \$ 232,720,200$ Loans and dis. $\$ 285,905,100$ Dec. $\$ 170,000 \$ 253,575,500$ (92, $\$ 232,720,200$

 | Net deposits. | $277,770,800$ | Dec. | 375,900 | $226.113,600$ |
| :--- | ---: | ---: | ---: | ---: |
| Legal tenders. | $21,715,800$ | Dec. | 348,500 | $46,902,600$ |
| $53,996,600$ |  |  |  |  |

 Reserve held. $\quad 86,925,900$ Inc. $411,600 \quad 66,569,000$ Surplus........ $\$ 17,483,200$ Inc . $\$ 505,575 / \$ 10,040,600 \mid \$ 18,816,800$

Railroad and Miscellaneous Stocks.-The stock market, has shown considerable animation, with marked fluctuations, during the week. After opening strong on Monday and Tuesday, there was a sharp reaction on the latter day, which was continued on Wednesday and Thursday, with the decline led by Erie, which sold off from $433 / 4$ to 39 . On Thursday afternoon a quick rally took place, and prices advanced $1 @ 3$ per cent in a short time, and the better tone was continued to-day with some exceptions. The coal stocks have not been influenced much by the foreclosure proceedings taken under the general mortgage of the Philadelphia \& Reading Railroad, and the Reading stock, which sold this morning at $13 \frac{1}{2}$, closes at $153 / 4$. If, however, the English proposition of an assessment of $\$ 15$ per share ( 30 per cent) shall be carried out to ?raise $\$ 10,000,000$ for the floating debt, it is likely that the shares may yet go lower. Aside from Reading matters, the event of most interest to the general stock market is the declaration of a four per cent semi-annual dividend on both Lake Shore and Michigan Central. This makes 8 per cent on each of these stocks for the past year, and by means of the enormous freight business east from Chicago the trunk lines have managed to keep up rates way into mid-summer although the quantity of grain coming forward by lake and canal is also quite unprecedented. It is always to be remem-
bered that a decline in rates more than' a loss of tonnage has heretofore diminished the profits on the trunk lines. There has been a little more jumping about in the elevated railroad stocks, and a resolution was introduced (failed by one vote only) to reduce the fares to 5 cents, which might result in so large a reduction of the income of the Manhattan Company as to cause a default on its leases; this it is commonly believed, whether correctly or not, would be acceptable to the New York Elevated Directors.
The St. Paul \& Omaha stock was dealt in at the Board today, and sold at $40 @ 41$. This new stock represents the con solidation of the St. Paul \& Sioux City, the Chicago St Paul \& Minneapolis and the North Wisconsin roads.
The daily highest and lowest prices have been as follows:

|  | Saturday, June 26. | Monday. <br> June 28. | Tuesday. June 29. | Wednesd. June 30. | $\begin{aligned} & \text { Thursday, } \\ & \text { July } 1 . \end{aligned}$ | $\begin{aligned} & \text { Friday, } \\ & \text { July } 2 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am. ${ }^{\text {d }}$ | \%4 7843 | $\begin{aligned} & 741 / 2 \\ & 43 \end{aligned}$ |  | $4111$ | 721/2 7816 |  |
| Ati.\&Pac.Tel. | 583 | 5693936 | 5514 |  | $57 \quad 5718$ |  |
| Cent. of N | 651 | 681489 | 65 89 | 6536 | 64388 | 651/2 |
| Cent. Paci | 721 72 | 731 73 <br> 1931  <br> 19  | ${ }_{19}{ }^{23} 9$ |  | - 71716 |  |
| Ches. ${ }_{\text {Do }}$ 1st | *25 18 |  |  | $251 / 2 \quad 25$ | ${ }^{*} 24$ |  |
| Do 2 d |  |  |  |  | ${ }_{* 110}^{* 1 / 2}$ |  |
| Chic. Bur. | 1201412031 | 12 | 1201/ 121 | $12036121 / 4$ |  |  |
| Chic.M. ${ }^{\text {d }}$ | 7980 | 799881 | 7916 811/8 |  | *105 |  |
| Do p | 1049105 | 105108 | 1059106 | 1051 ' 105 | * 105 - 0 | $1045104 \%$ |
| Do ${ }^{\text {dic. }}$ N. | 43 109 109398 | ${ }_{10936108}^{108}$ | 913\% ${ }^{108}$ | 10834 | $1081 / 10$ | , |
| C.R.I.\&P. | 108 1081/8 | 10814 | 10710 | $106{ }^{107}$ | 106810 |  |
| Ch.St.L. | "30 32 |  |  |  | , |  |
|  |  | 70 | $\begin{array}{ll}54 & 54 \\ 71 \\ 72\end{array}$ |  | 6 $\ddot{8} \ddot{\%} \ddot{6} \dot{8}$ |  |
| ${ }_{\text {Clev }}$ | $\begin{array}{ll}71 \\ 1634 & 17\end{array}$ | 181/2 17 | 18181 | $15 \%$ | 15 |  |
| Del.\& H.Can | 76.78 | 78. | 7584 | 7434 | 73 | 7412 $751 / 4$ |
| Del.Lack. \& | 81 | 81 | 783881 |  | 76 | 761878 |
| Han.\& St.Jo | 337 | 7418 | $7{ }^{3} 318$ |  |  |  |
| Hous, \&Te | 40, 107 | 65\% 80 | 683 |  |  |  |
| Illinois Cen | 1085107 | i0694 10 | 1083810 |  |  |  |
| Lake Erie\& | ${ }^{293} 180$ | ${ }_{103} 10$ | 1071/8 |  | 10 |  |
| Louisv.\&Nus | 1243125 | 12412 | 12412 | 12 | *1231/2 12 |  |
| Manhattan. | 281/3 31 | 293/8 3178 | 301/4 31\%/4 | 31.321 | 311/4 32 | 321/8 331/2 |
| Mar.\&G.1st |  |  |  | 81/2 |  |  |
| Mich.Centra |  | 943\% | 98 | 9214 | 90039 | 92\% 93 |
| obile \& Ohi | 381 | 20 | 2016 | ${ }^{173}$ |  | 18 \% 181 |
| Mo.Kans | - $3631051081 / 8$ |  | $\begin{array}{cc}36 & 38 \\ 1051 / 105\end{array}$ | 3412 | $105831 / 2$ | 3419 ${ }^{351 / 4}$ |
| . | 675 69 | 8934 70 | 681/6 68 | $5{ }^{\circ}{ }^{\circ}$ |  |  |
| NewCent |  |  |  |  |  |  |
| N.Y.C. \& H | 12 | 12 |  |  |  |  |
| Do | $68 \quad 67$ |  | 67 | 64367 | . 64 |  |
| N.Y.Ont. \& | 2338 2 | 28 |  |  |  | 2736 |
| Northern Pr | ${ }^{271} 19378$ | 2 | $\begin{array}{lll}27 \% & 27 \\ 495 & 50\end{array}$ | 263\% 2715 | 25:34 $281 / 4$ | ${ }^{263 \%}$ |
| Ohio Centra |  |  | 21981 |  |  |  |
| Ohio \& Mis |  | 33\% 35 | 3212. 351 | 3210 33\% | 31\% 33 | 321/4 327/8 |
| Do p | 74. |  | 73197 | 73\% | $3{ }^{1}$ | 38 |
| Pacific Panama | 91/8 4 | ${ }^{4} 180185$ | $\begin{array}{r} 3918 \\ =180 \\ =185 \end{array}$ |  | 38 |  |
| Phil. \& Read | 1830 | 191/8 191 | 17314 193 | 163/4 $17 \%$ | 143 16\% | 1/2 161/4 |
| .L.A.\& T.F. | 21.21 | ${ }_{50} 21.21$ |  |  |  |  |
| St.L.I.M. \& |  |  |  | $443 \% 47$ |  |  |
| St.L.\&S.Fr | $35 \quad 35$ | 351 | 351/2 35 | * 34 |  | 3318 |
| Do pre | 471/3 481/2 | 481 |  |  | 451/4 | $451 / 26$ |
| St.P. Do 1st pr | $72 \quad 72$ | 721872 |  | $71 / 881$ |  |  |
| St.P.\&ESiouxC. | $\begin{array}{ll} 41 & 413 / 4 \\ 76 \end{array}$ | $\dot{7}{ }^{\circ}$ |  |  |  |  |
| Sutro Tunnel | 13/ | ${ }^{1} 9$ | 178 |  |  |  |
| Union Pacif |  |  |  |  | 8414 81 | 86 |
| Do p | 661/8 ${ }^{\text {87 }}$ |  | 65\% 88 | 6416 66 | 631\% $653 / 4$ | $64{ }^{6} 68$ |

Total sales of leading stocks for the week ending Thursday, and the range in prices for the year 1879 and from Jan. 1, 1880, to date, were as follows:

|  | Sales of Week, Shares. | Range since Jan. 1, 1880. |  | $\begin{aligned} & \text { Rangefor } \\ & \text { Year } 1879 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. | ig | Lo | High |
| Canada S |  | 40 May 17 | 742 Jau. 14 |  |  |
| Central of | 181,3 | 45 May 25 | $9{ }^{101} 4$ Mar. 8 | 12 |  |
| Chicago \& |  | $99^{12}$ Jan. 2 | 116 Mar. 29 |  |  |
| Chic. Burl. \& Qui | 97,646 | ${ }^{113}{ }_{6} 1_{2}$ June 25 | 38 Mar. 26 | $34{ }^{3} 8$ |  |
| Do do p | 2,715 | 99 May 10 | 10712 Mar. 29 | 7434 |  |
| Chic. \& Northw. | 29,230 | $871_{2}$ May 11 | 97 Mar. 31 | 49 |  |
| Do do | 1.510 | 104 Fel. 10 | $110{ }^{1}{ }_{2} \mathrm{Mar}^{*} 23$ | $76{ }^{7} 8$ | 108 |
| *Chic. Rock T. \& Pa | 4,906 | 10012 June 11 | 204 June 8 |  | 150 |
| Col. Chic. \& Ind.Cen | 7,995 | $9^{12}$ May 11 | $251_{8}$ Jan. 26 | 8 |  |
| Del. \& Hudson Cana! | 25,190 | 60 May 25 | 8638 Mar. 30 | 38 |  |
| Del. Lack. \& Western | 166,760 | $681_{2}$ May 25 | $94^{7} 8$ Mar. 22 | 43 |  |
| Hannibal \& St. Jo... | 19,960 | $22^{7} 8$ May 2 | $42^{12}$ Feb. 24 | $13^{14}$ |  |
| Do do | 9,400 | $63^{12}$ May 25 | 76 Feb. 24 |  |  |
| Illinois Central |  | $9^{991}{ }_{2}$ Jan. 2 | 110 Mar. 31 | $79^{14}$ |  |
| Lake Erie \& Western | 8,950 102,490 | ${ }^{201}{ }^{14}$ May 11 | 3838 Mar. |  |  |
| Lake Shore | 102,490 1,900 | ${ }_{8618} \mathbf{8 1}_{8}$ June ${ }^{\text {J }}$ | 16418 Mar. ${ }^{16}$ | 67 |  |
| Manhattan | 39,999 | 24 May 18 | 5712 Mar. 16 | 35 | 72 |
| Michigan Centra | 34,041 | 75 May 17 | 9618 June 28 | $733_{4}$ |  |
| Missouri Kan. \& T | 94,610 | 2818 May 25 | $491_{4}$ Jan. 27 | $5{ }^{8}$ |  |
| Morris \& Essex | 1,830 | 100 May 24 | $110{ }^{12} \mathrm{Feb} .28$ | $75{ }^{1} 8$ |  |
| Nashv. Chatt. \& St.L. | 18,700 | 4712 June | 128 Mar. 5 | $35^{1}{ }^{1}$ |  |
| N.Y. Cent. \& Hud.Riv | 16,400 | 122 May 11 | 137 Mar. 31 |  | 139 |
| N.Y.LakeE. \& We | $\begin{array}{r} 424,710 \\ 20,450 \end{array}$ | 30  <br> 47 June <br> 25  | 4878 Feb. <br> $737_{8}$ Feb. | $21{ }^{218}$ | 49 |
| Northern Pacitic | 5,070 | 20 May 11 | 36 Jan. 1 |  | 40 |
| Do p | 5,848 | 3938 May 24 | 60 Jan. 13 | $44^{1} 4$ | 65 |
| \& Mississ | 55,840 | 23 May 25 | $44^{12}$ Mar. 6 |  | 33 |
| Pacific Mall | 102,765 | $271_{2}$ May 17 | 62 Mar. 8 | $10^{38}$ | $39^{1}$ |
| Panam |  | 168 Jan. | 190 Apr. 13 | 123 | 182 |
| Phila | 32,856 | $131_{2}$ July | 7238 Jan. 3 |  |  |
| St.L.Iron Mt.\&Sout | 20,640 | 3412 May 25 | 66 Feb. 17 | 3 | 56 |
| St. L.\& San Francisco | 1,050 | $25{ }^{4} 4$ May 11 | 48 Feb. 2 | ${ }^{18}$ |  |
| Do pr | 1,500 | 33 May 11 | ${ }^{601}{ }^{1} \mathrm{Mar} .8$ | $4{ }^{18}$ | $60{ }^{1}$ |
| Do 1 |  | 60 May 11 | $8^{811_{2}}$ Mar. 9 |  | 8 |
| Union Pacific. | 17,353 | 80 May 11 | 9738 Jan. 19 | 57 |  |
| Wab. St. L. \& do pre | $52,235$ | $511_{4} \text { May } 25$ | 7858 Jan. 27 |  |  |
| Western Union T | 85,765 | $863_{4}$ June | $1161_{2}$ Feb. 24 | 88 | 16 |

* Lowest price is here for new stock, sold for first time June 11.
$\dagger$ Range from Sept. 25. $\ddagger$ Range from July 30 .
United States Bonds.-The prices of Government bonds have been very firm on a moderate business, and 108 $1 / 91083 / 8$ is the
closing quotation for the four per cents, ex-July coupon of 1 per cent. The purchase of only $\$ 1,000,000$ of bonds by the Treasury on Wednesday, and the suggestion that purchases may be discontinued, or be of small amounts in July, has had little effect on prices. The offers to sell bonds at the SubTreasury on Wednesday amounted to $\$ 2,878,650$, of which $\$ 1,000,000$ were accepted, as follows: $\$ 50,000$ s of 1881, $10733 @$ $107 \cdot 44 ; \$ 25,0005 \mathrm{~s}$ of $1881,103 \cdot 62 ; \$ 10,0006 \mathrm{~s}$ of $1881,107 \cdot 33$; $\$ 9,0006 \mathrm{~s}$ of $1880,105 \cdot 10$; $\$ 25,0006 \mathrm{~s}$ of $1881,107 \cdot 25 ; \$ 130,0005 \mathrm{~s}$ of 1881, 103•68@103•72; $\$ 96,3503 \mathrm{~s}$ of $1881,103 \cdot 74 ; \$ 50,0006 \mathrm{~s}$ of $1881,107 \cdot 20 ; \$ 12,0006 \mathrm{~s}$ of $1880,105 \cdot 11 ; \$ 100,0006 \mathrm{~s}$ of 1881 , $107 \cdot 19 ; \$ 188,0005 \mathrm{~s}$ of $1881,103 \cdot 67$; $\$ 26,0005 \mathrm{~s}$ of $1881,103 \cdot 56$; $\$ 8,650$ 6s of $1881,107 \cdot 30$; $\$ 270,0005 \mathrm{~s}$ of 1881 , 103•64@103•74.
The closing prices at the New York Board have been as follows:

|  | Interest Periods. | June 26. | $\begin{aligned} & \text { June } \\ & 28 . \end{aligned}$ | June | $\begin{aligned} & \text { June } \\ & 30 . \end{aligned}$ | July | July 2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 1880 | J. \& J | 102 | *102 | * 10178 | +102 | ${ }^{1013} 4$ | * 1013 |
| 6s, 188 | J. \& J. | ${ }^{*} 105$ | $\star 105$ | *10478 | +105 | ${ }^{\times 1} 013$ |  |
| 6s, 1881...........r | J. \& J. | *104 | $104^{1} 4$ | $10 \pm^{18}$ | ${ }^{*} 104{ }^{1} 8$ | * 104 | ${ }^{+10418}$ |
| 6s, 1881......... cou | J. \& J. | *107 | *107 | $1071{ }^{18}$ | * 10718 | * $\times 0418$ | 10418 |
| $5 \mathrm{~s}, 1881$ | -F | ${ }_{*}^{*} 10338$ | 10338 | $103{ }^{3} 8$ | ${ }^{1035}{ }^{1038}$ | $\times 0238$ | 10238 |
| 58,1881828 | Q.-Mar. | $\left\lvert\, \begin{array}{r} 10338 \\ 1093 \end{array}\right.$ | 1093 |  | *10934 | $\begin{array}{r}10358 \\ \times 10978 \\ \hline\end{array}$ | ${ }^{1035}{ }^{1097}{ }^{1}$ |
| $41_{2 s}$ s, $1891 . . .$. . coup. | Q.-Mar. | $109{ }^{3}$ | +1093 ${ }_{4}$ | * 10958 | 1093 | ${ }^{1097}{ }_{8}$ | * $1097_{8}^{7}$ |
| 4s, $1907 . . . . . . . .$. reg. | Q.-Jan. | ${ }^{1078}{ }_{4}$ | *10818 | * 10818 | 10814 | 1081 | *10818 |
| 4s, $1907 \ldots .$. | Q.-Jan. | 10878 | $\pm 109{ }^{1} 8$ | $109{ }^{18}$ | ${ }^{*} 109{ }^{1} 8$ | $\times 0838$ | $108^{14}$ |
| 6s, cur'cy, 189.5..reg. | J. \& J. | *123 |  |  |  |  |  |
| 6s, cur'cy, 1896..reg. | J. \& J. | *123 | $\left\lvert\, \begin{array}{ll} * 123 \\ \\ \hline \end{array}\right.$ | '123 | ${ }^{*} 123$ | ${ }^{*} 12312$ | ${ }^{+124}$ |
| 6s, cur'cy, 1897...reg. 6s, cur'ce 1898 reg | J. \& J | $\begin{aligned} & * 124 \\ & \times 1241_{2} \end{aligned}$ | $\begin{aligned} & * 1231_{2} \\ & * 124 \end{aligned}$ | * 123 <br> *123 | ${ }^{123}$ | $\left\|\begin{array}{lll} * & 124 & 2 \\ * & 124 \\ * & 12 \end{array}\right\|$ | $\begin{aligned} & * 124 \\ & \times 124 \\ & \hline 1 \end{aligned}$ |
| 6s, cur'cy, 1898..reg. | J. \& J \& J | ${ }_{*}^{\times 12412}$ | ${ }_{*}^{* 124} 12$ | ${ }^{\text {* } 123}$ | $* 123$ $* 123$ | ${ }_{*}^{*} 124{ }^{12} 2$ | ${ }^{* 1241_{2}}$ |

State and Railroad Bonds.-State bonds have been inactive with very few transactions. Louisiana consols sold at $461 / 4$; the new North Carolina 4 per cents of 1910 , put on the New York Stock Exchange list, are quoted at 60 bid, and the amount of these bonds issued to date is given as $\$ 3,618,511$. Railroad bonds have been active on a well-distributed business. The demand for investments is pushing up so far the prices of all good bonds that the second-class bonds are much songht for, and are generally advancing. Among the speculatives Erie 2nd consols have been the most active, as usual, and during the week about $\$ 6,000,000$ of these bonds have changed hands, within a range of $905 / 8$ to $875 / 8$, closing at $885 / 8$; the funded 5 per cents, secured by the same mortgage, sell about 5 per cent ower.
Messrs. A. H. Muller \& Son sold the following at auction:
 gold consol. stock, due 3,200 Lehigh \& Wilkesbarre Coal Co. 6 p
bond, $1883 .$.
Exchange.-Foreign exchange has nothing in the situation to give any support to prices, and bankers' rates are.again reduced. The exports of produce are very large, and these, with a pretty steady foreign demand for our raiiroad securities, keep down the rates of exchange. On actual business to-day bankers' 60 days sterling sold about $484^{1} / 4$ and demand bills at 486 有 2.

The following were the rates of domestic exchange on New York at the undermentioned cities to-day: Savannah, buying $1 / 8$, selling $1 / 4$ premium; Charleston, buying $1 / 8$ premium, selling $1 / 4$ premium; New Orleans commercial, 100 premium, bank 250 premium; St. Louis, par; Chicago, 60c. discount and Boston par.
Quotations for foreign exchange are as follows:

| July, 2. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 484 a 45 | $486{ }^{1} 40487{ }^{1}$ |
| Good bankers' and prime commercial... | $48 \pm 0484{ }^{14}$ | 486 ¢48612 |
| Good commercial | $483 \bigcirc 483{ }^{2}$ | $485 \bigcirc 486$ |
| Documentary comme | $482 \bigcirc 483$ | 485 a 486 |
| Paris (francs) | 525 @Ј 2212 | 521140520 |
| Antwerp (francs) | 525 a $5221_{2}$ | $5211_{4} ¢ 520$ |
| Swiss (francs). | $5233_{4} 05217_{8}$ | 52058051938 |
| Amsterdam (guilders) | 3958 ¢ 40 | $40^{18} \underbrace{\text { ® }}$ ( $40^{14}$ |
| Hamburg (reichmarks) | $933_{4} 3^{8} 9458$ | 95 ¢ 9514 |
| Frankfort (reichmarks) | $933_{4}$ a ${ }^{9458}$ | 95 a 95:4 |
| Bremen (reichmarks) | $933_{4} 10945_{8}$ | 95 क $95^{14}$ |
| Berlin (reichmarks) |  | $95 \quad 00^{1}$ |

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 period mentioned in the second column.

Week Latest earnings reported. $-\sim$ Jan. 1 to latest date. -

$\begin{array}{lllll}\text { Week or Mo. } & 1880 . & 1879 . & 1880 . & 1879 . \\ \text { Ala.Gt. Southern. May } \ldots . . . & \$ 44,145 & \$ 30,438 & \$ 243,946 & \$ 164,089\end{array}$ $\begin{array}{llrrrr}\text { Ala.Gt. Southern.May } \ldots \ldots . . & \$ 44,145 & \$ 30,438 & \$ 243,916 & \$ 164,089 \\ \text { Albany \& Susq...May } \ldots . . & 109,405 & 84,473 & 551,389 & 418,116 \\ \text { Atch.Top.\&S.Fe.4th WkApr } & 172,500 & 133,389 & 2,277,500 & 1,738,629\end{array}$ | Atch. |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| Atl. \& Char.Air-L.April ......... | 52,916 | 133,389 | $2,27,000$ | $1,738,629$ |
| Atl. \&Gt.West....May ....... | 349,010 | 317,143 | $2,036,869$ | $1,550,310$ | Atl. \&Gt.West....May $\begin{array}{lrrrr}\text { At1. Miss. \& Ohio.May ........ } & 131,407 & 130,979 & 768,750 & 61,3,239 \\ \text { Bur.C.Rap.\&No..3d wk June } & 33,334 & 26,651 & \mathbf{9 3 3}, 919 & 622,950\end{array}$

 Cairo \& St. Louis. $2 d$ wk June Carolina Central. May


 | Chic.Cl.Dub. \& M.4th wk Apr | 16,833 | 8,175 | 201,225 | $\mathbf{4 , 1 7 7 , 9 6 8}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | Chic. \& East. Ill..3d wk June Chic, Miil. \& St. P. 3 d wk June

 Chic. \& W. Mich..2d wk June
Cin. Ham. \& D...April ......

| $\sim$ Latest earnings reported. $-\sim$ Jan. 1 tolatest date. - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 3d wk June | \$16,376 | \$16,090 | \$384,351 | \$289,850 |
| ev. Col. Cin. \& I. 3 d wk June | 80,466 | 62,014 | 1,741,383 | 1,392,163 |
| Clev. Mt.V. \& Del. 3dwk June | 8,406 | 7,975 | 193,123 | 774 |
| Del.\& H.Can.. Pa. Div. May. | 91,372 | 92,274 | 482,947 | 468,223 |
| Denver \& Rio Gr 3d wk June | 72,334 | 25,237 | 954,234 |  |
| Denv.S.P'k\& Pac.May $\dagger$ | 223,903 | 44,354 | 940,789 | 180,309 |
| Det. Lans. \& No..2d wk June | 20,536 | 20,738 | 505,513 |  |
| Dubuque\&S.City 3 a wk June | 18,378 | 19,569 | 425,523 | 394,728 |
| Eastern .......... May | 227,415 | 203,840 | 1,091,321 | 901,391 |
| Flint \& Pere Mar.3d wk June | 30,307 | 17,693 | 707,181 | 499,390 |
| Gal. Har.\& San A. Apri | 95,264 | 85,412 |  |  |
| Grand Trunk.Wk.end.J'ıe19 | 198,875 | 147,833 | 4,556,823 | 3,864,399 |
| Gr't Western. Wk. end.J'ne 18 | 89,145 | 70,097 | 2,190,664 | 1,891,083 |
| Hannibal \& St. Jo. 3d wk June | 42,531 | 25,978 | 1,078,663 | 863,433 |
| Houst. \& Texas C. May | 188,120 | 165,551 | 1,265,504 | 1,038,876 |
| Illinois Cen. (Ill.) - May | 497,134 | 445,332 | 2,278,917 | 2,068,289 |
| Do (Iowa). May | 129,720 | 130,128 | 631,870 | 579,035 |
| Indiana Bl. \& W..2d wk June | 26,940 | 23,365 |  |  |
| Int. \& (it. North.. 31 wk June | 22,691 | 19,363 | 676,274 | 657,291 |
| K. C. Ft. S.\& Gulf. $2 d$ wk June | 18,074 | 14,009 | 489,466 |  |
| Kans.C.Law. \& So. 2 wks June | 24,720 | 18,967 | 300,280 | 185,407 |
| Lake Erie\& West.2d wk June | 23,538 | 10,814 |  |  |
| Little Rk. \& Ft. S. May | 21,471 | 14,690 | 170,218 | 106,441 |
| Louisv. \& Nashr. 3 d wk June | 149,600 | 71,570 | 3,494,466 | 2,354.430 |
| Minn. \& St. Louis.2d wk June | 13,105 | 8,275 | 264,626 | 176,765 |
| Mo. Kan.\& Texas.3d wk June | 77,337 | 53,604 | 1,881,091 | 1,175,645 |
| Mobile \& Ohio....3d wk June | 26,270 | 20.859 | 968,256 | 829,836 |
| Nashr. Ch.\&St.L.May | 158,839 | 139,524 | 880,550 | 732,840 |
| N. Y. \& Canada .. May | $53,4 \times 3$ | 37,238 | 273,746 | 155,831 |
| N.Y.Cent. \& Hud. May |  |  | 13,089,001 | 11,135,145 |
| N.Y. L. Erie \& W.April | ,643,151 | ,372,755 | 5,836,703 | 5,084,099 |
| N. Y. \& N. Engl'd.J'ne 1 to 23 | 137,874 | 128,089 |  |  |
| Northern Central. May | 329,788 | 317,568 | 1,796,597 | 1,519,213 |
| Northern Pacific. May | 207,700 | 204,195 | 648,762 | 510,498 |
| Ogd. \& L. Champ.3d wh June | 10,803 | 8,454 | 199,074 | 133,642 |
| Pad.\&Elizabetht. 2 d wk June. | 6,882 | 5,113 | 161,882 | 118,622 |
| Pad.\& Memphis..2d wh June | 3,594 | 3,146 | 88,015 | 67,892 |
| Pepnsylvania .... May | 417 |  | 16,212,595 | 023,248 |
| Peoria Dec. \& Ev. ${ }^{\text {d }}$ | 40,800 |  | 167,412 |  |
| Philadel. \& Erie.. May | 311,470 | 264,409 | 1,443,774 | 1,142,539 |
| Phila. \& Reading. Mare | ,457,322 | ,041,142 | 3,836,720 | 2,876,222 |
| Pitts. Titusv. \& B.April | 55,700 | 41,704 | 167,593 |  |
| Ports.Gt.F.\&Con. May | 14,476 | 10,416 |  |  |
| Rensselaer \& Sar. May | 141,392 | 130,308 | 688,913 | 503,591 |
| St.L.Alt.\&T.H. .. 3 wk Wune | 21,516 | 14,779 | 583,491 | 375,415 |
| Do (brehs).3d wk June | 10,150 | 8,530 | 288,320 | 240,375 |
| St.L. Iron Mt.\& S. 3 d wk June | 99,200 | 88,826 | 2,540,132 | 1,883,428 |
| St.L. \& San Fran.3a wk June | 41,742 | 20,348 | 1,068,530 | 494,440 |
| St.Paul \& Duluth. May | 57,715 | 50,002 | 206,147 | 151,529 |
| St.P.Minn.\& Man.2d wk June | 60,015 |  | 1,316,859 |  |
| St. Paul \& S. Sity..2d wk June | 22,656 | 22.204 | 603,709 | 450,613 |
| Scioto Valley ....3d wk June | 4,576 | 3,912 | 128,006 | 119,033 |
| Texas \& Pacific .. 3d wk June | 38,189 | 28,021 |  |  |
| Fol.Peorid \& War. 3 d wk June | 29,876 | 26,915 | -634,089 | 557,250 |
| Union Pacific .... 11 dys May | 610.000 | 518,000 | 5,896,997 | 4,693,302 |
| Wab. St. L. \& Pac. 3 d wk June | 243,121 | 120,416 | 5,097,446 | 3,363,784 |
| Wisconsin Cent...1st wk Apr | 22,044 | 15,338 |  |  | Wisconsin Cent...1st wk Apr

Wisconsin Valley.4th wk Apr

* Includes North Wisconsin.
$\dagger$ Mileage last year was 85 miles, against 147 miles now
$\ddagger$ Since June 1, 1880 , includes earnings of the N. O. Mobile \& Texas
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 J une 26, 1880.

| Banks. | Capital. | Average amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans and | Specie. | $\begin{aligned} & \text { Legal } \\ & \text { Tenders. } \end{aligned}$ | Net dept's other than U.S. | $\begin{aligned} & \text { Circula- } \\ & \text { tion. } \end{aligned}$ |
|  | 2,000,000 | 10.200,000 | 2,173,000 | 685.000 | 9,883,000 | $88,000$ |
| Manhatt | 2,050,000 | 6.294,000 | 2.029.100 | 370.200 | 5,8826.100 |  |
| Verchant | 2,000,000 | 7.670 .800 | 1,353, 106000 | 377.400 470,000 | - $\begin{array}{r}\text { 6,549,7400 } \\ 5\end{array}$ | $\begin{aligned} & 300 \\ & 500 \end{aligned}$ |
| Mechanic | 2,000,000 | 4,649,000 4 | 1,768,100 | 477,100 | 3,841,400 |  |
| Union. | 1,200,000 | ${ }_{8,26 \pi}^{4,700}$ | 1,755.500 |  | 3,81,50 |  |
| me | 1,000,000 | 3,151,000 | 595.000 | 102.000 | 2,900 |  |
| City | 1,000,000 | 8,593,500 | 4,212,100 |  |  |  |
| Tra | 1,000,000 | 3,169.600 | 219.600 | $2{ }_{215.900}^{12600}$ | 1,221,400 |  |
| Fulton |  | 11,872,50G | 2.830.000 | 511.600 | 11,654.100 |  |
| Merch'nt | 1,000,000 | 3,466.900 | 687.700 | 315.600 |  |  |
| Gallatin Nation | 1,000,000 | 4,173.500 | 367.800 | 366,100 | 2, 2.543 .600 | 699.100 23300 |
| Butchers'\&Drov. | 300000 | 1,432.000 | 101.000 | 142,400 | 908.000 | 180.000 |
| Mechanics' \& Tr. | ${ }_{200}^{200000}$ | 938.700 | 16.500 | 194; 200 | 823,000 | 2,600 |
| Leather Man'firs | 600,006 | 2.788.200 | E72,400 | 268.406 | 2.829.400 | 475,000 36.600 |
| Seventh Ward... | 300 | 3.591.800 | 458,900 | 218,100 | 2,885.400 | 585.000 |
| State of N. York. | 5 | 12, 435 \%, 600 | 3,488, 000 | \%11.000 | 10.473,600 | 449,000 |
|  | 5,00 | 10.463.600 | 6,326,600 | 1,45u.600 | 9,802, 100 | 1,345.100 |
| Broad | 1,000,000 | 5.81 |  | 516.900 | 4.323 .800 |  |
|  | , |  |  | 249.200 | 2.161 .200 |  |
| Pacitic | 1,500,000 | 5.750,300 | 627.500 | 261.700 | 3.494,100 | 1,123,000 |
| Chat | 1,550,000 | 3,226,706 | 652,300 | 253,500 | 3.512 .100 |  |
| People's | 412,500 | 1.343.200 | 1574,800 | 139,200 | 1.368 .200 $2,301.300$ |  |
| North An |  |  | 1.147,106 | 617,600 | 7, 2477,900 | 800.000 |
| Hanover .......... | 1,000,000 | 2, 214.5140 | 1.394.600 | 342,400 | 2,643,104 | 433,300 |
| Metropo | 3,000.000 | 11,368.600 | 4,346.000 | 1,439.000 | 13,756,000 |  |
| Citizens | 00,000 | ${ }_{2}^{1.866 .700}$ | ${ }_{154.000}$ | 191,000 | 2,129,300 | 3.900 |
|  | , 500 | 2.404 .300 | 617.700 | 73.400 |  |  |
| St. Ni | 500,000 | 2.202,600 | 380,200 |  | 3,158 |  |
| Shoe |  | 3.301 .800 4.488 .900 | 6880,000 287,200 | 117.000 | 3.112 .700 |  |
| Corn ${ }^{\text {Contin }}$ | 1,000,000 | 5,660,100 | 1,319,2u0 | 301.700 | 5,964,006 | 82,900 |
| Orien | 300,000 | 1.552 .700 |  | 245,000 | 1.3 |  |
|  | 400 | 3.127.000 | 881.00 | 854.100 | $20.531,6 \mathrm{c} 0$ | 1,075,000 |
| In | 1,500,000 | ${ }_{10}^{18,65 \%} 800$ | 3.032 .200 | 2,080.200 | 1s.3c6.400 | -336,000 |
|  | 2,500,000 | 872.500 | 212,200 | 47,200 | 675,60\% | 337,400 |
| Nowth River | 240,000 | 85 | 30.600 7500 | ${ }^{953.000}$ | 1,646.000 | 24.400 |
| East River | 3,200,000 | 16.163.500 | $3.214,800$ | 973.100 | 15,441:700 | 810,600 |
| Central Nat | 2,000,000 | 7.769,000 | 2,018,000 | 950.600 | 8,230,000 | , 475.000 |
| Second Nation'1. | 300,000 | 2.517 .600 | 440.000 | 278.000 | 4 |  |
| nth National.. |  | 4.418 .900 | 3.453,100 | 565.600 | 13.911,000 | 450.000 |
| First National. | 1,000,000 | -1,164,300 | $2,201,100$ | 396,000 | 9,8 | 798.000 |
| N. Y. Nat. Exch.. | 300,000 | 1.341 .800 | 186 | 86:10 |  |  |
| Bowery National | 250 | 1.392 .500 |  |  | $1,309,500$ |  |
| N. York County; | 200,000 | 2.152.200 | 345.700 | 130,200 | 2,024,400 |  |
| Chase National.. | 300,000 | 2,893,060 | 831.400 | 194.100 | 3,292,400 | 154,800 |
| Fifth Avenue.. | 100,000 | 1,588,200 | 275,200 |  | 1,566,300 | .... |
|  | 475,200 | 285,905,100 | 65.210,100 | 21,715,800 | 277,770,800 | 19,620,000 |

The deviations from returns of previous week are as follows:
 $\begin{array}{ll}\text { Specie } . . . . . . . . . . . . . . . . . . . . . . I n c . ~ & 760,100 \\ \text { Legal tenders............ } & 348,500 \text { I }\end{array}$

## GENERAL QUOTACIONS OF STOCKS AND BONDS.

Quotations in New York represent the per cent value, whatever the par may bo; other quotations are frequently made per share. The following abbreviations are often used, viz.: " m.," for mortgage; " g .," for gold ; " g’d," for guaranteed ; " end.," for endorsed; " cons." or consolidated; "conv.," for convertible; "s. f.," for sinking fund; "l. g.," for land grant.
Quotations in New York are to Thursday; from other cities, to late mail dates
Subscribers will confer a favor by giving notice of any error discovered in these Quotations.


* Price nominal; no late transactions.
$\dagger$ Purchaser also pays accrued interest.
$\ddagger$ In London

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued:
For Explanations See Notes at Head of First Page of quotations.

| City Securities. | Bid. |  | Ramboad Bonds. | Bid. | Ask, | Railroad Bonds. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 117 |  |  | 118 |  |
|  | 118 | 120 |  |  |  |  |  |  |
| 885 | 101 |  |  |  | 92 |  |  |  |
|  | 119 | 120 | Bur. |  |  | . |  |  |
| Rochest | 14 | 118 | Cairo \& Vit |  |  | Miss. Cen., 1st M. Fs , $74-84 . \mathrm{M} \mathrm{\& N}$ |  |  |
| Rockla | 100 | 70 |  |  |  |  | 108 | 111 |
| ${ }_{\text {sta }}$ Brid Josen | 70 |  |  | +990 | ${ }_{65}^{95}$ | do |  |  |
| st. Louis |  |  |  |  |  | d, M ${ }^{\text {pol }}$ |  |  |
| Water 6 s, | $109{ }^{12}$ |  |  | ${ }_{92}^{106}$ | 92 | P.M |  |  |
| do |  |  |  | 4 | 60 |  |  |  |
| ${ }_{\text {Rrei }}$ | 1091 |  |  | 114 |  | Consol. mort., 78,190 |  |  |
| Sewer, | 110 |  |  |  |  |  |  |  |
|  | 110 |  | Cedara R. |  |  |  |  |  |
| $\begin{aligned} 2 \times a 1 \\ .189 \end{aligned}$ | 108 | 111 | Cent. | 108 | ${ }_{110}$ | Io |  |  |
| 88, 1889.96....... 7 w- Var |  | 18 | Cer | 118 | 119 |  |  |  |
| ${ }_{58,190}$ |  |  | Ne | iö | 103 | Cin. Lat.\& Ch. |  |  |
| 8. Franc |  |  | 2amort mort., ${ }^{\text {as..............: }}$ |  |  | Cin. Rich. \& ${ }^{\text {\& Cli }}$ Cl |  |  |
| vann |  | ${ }^{75}$ | C | 1183 | 103 | Cin. Sand 'ky \& Ci |  |  |
| somerv |  |  | Consol. M .7 zs , 18999, ass |  |  | 78, 1888 | ${ }_{92}{ }^{1}$ | 3id |
|  |  |  | Adjustment bonds, $1903 . .$. Med | 75 |  | Cin. . < Sp. |  |  |
| pri |  | 124 | Sticter | $7{ }^{75}$ |  | ${ }^{\text {7s, }}$ gua |  |  |
| Toledo, O. $-7-30 \mathrm{~s}$ |  | 112 | Am. Dock \& ${ }_{\text {do }}^{\text {dospe }}$ asse |  | 109 | Consol. mort.t, 7 s, 191414.0 . J\&D |  | 114 |
|  | 113 |  |  | 65 |  |  |  |  |
| Fashin |  |  | sol, |  |  |  |  |  |
| Wilmin |  |  | ${ }_{\text {70 }}$ |  | 96 | Cl |  |  |
|  |  |  |  |  |  |  |  |  |
| 58, |  | 1 |  | 106 |  |  | 125 | 124 |
| Yenkers, |  |  | S. Joaquin, 1st | ${ }_{1061}^{106}$ |  | mort |  |  |
|  |  |  | Cal. © Oregon, |  | 106 | Trust Co. cert., 18 | $\begin{aligned} & 8622 \\ & 8412 \end{aligned}$ |  |
|  |  | $\mid 90$ | at |  | iö | do ${ }_{\text {did }}^{\text {do }}$ supgementars |  |  |
| Ala. Git Southern-1st ${ }_{\text {did }}$ | :90 | 100 |  | ${ }_{95}^{104}$ | 100 |  |  |  |
|  |  |  |  | 116 |  | Col.e I In |  |  |
| Consol. mort |  |  |  | 106 |  |  |  |  |
| Allegh. Val.-Gen. M., 73 | 105 |  |  |  |  | T. | $\begin{aligned} & 03 \\ & 75 \end{aligned}$ |  |
| mem |  |  |  |  |  |  |  | i1ï |
|  |  | 15 | 6s, , urrenc | ${ }_{37_{4} 1_{4}}^{60}$ |  |  |  |  |
|  |  |  | ${ }_{68 \text { s, cur }}$ |  |  |  |  |  |
| and g |  |  | Va, Cent., 3d M. 6 s , 1884...Jd | 104 | ${ }_{105}^{108}$ | Coi. \& Toledo-ist mort. bonds |  | 106 |
|  | 1107 | 107i2 | Chester Val. -1 stM ., 7 s , $18872 . \mathrm{M}$ |  |  | Col. \& Xeni |  |  |
| Guaranteed 78, 190 |  |  |  |  | i16 | Massaw |  |  |
| F.c.Topel |  |  | Inco |  |  |  |  | ${ }_{39} 67$ |
|  |  |  | Bds. |  | Oöi2 | Comnecti | 11 |  |
| Pleas't Hill \& De Soto, |  |  | $\xrightarrow{\text { Mrass.R. }}$ | 108 |  | Cum |  |  |
|  |  |  | do | ${ }^{112}$ |  |  |  |  |
| lan.区 Gt.W-1st M.,trustees |  |  |  |  |  | ota |  |  |
| ${ }_{3 d}^{2 d}$ mortgage truste |  |  |  |  |  | Danb ${ }^{\text {den Norw }}$ |  | 102 |
| , |  |  | Con | 19 | iöi | Da mort., 78, 1888 |  |  |
| West. ext. certifs, $8 \mathrm{~s}, 1876$..J\&J | ${ }_{7}$ | 78 |  |  |  | 3 dm |  |  |
|  |  | 101 |  |  |  | Da |  | 106 |
|  |  | 106 | ¢ |  | 10912 | Delaw |  | 15i\% |
| antic |  |  | ${ }^{\text {do }}$ | 120 | 102 | Del. ${ }^{\text {Dit bound }}$ D | 103 |  |
| Ga.d F |  | ${ }_{104}^{110}$ | do ${ }_{\text {do }}$ |  |  | Convertible 78 , |  |  |
| \% ${ }^{\text {k }}$ |  |  |  |  |  |  |  |  |
|  | 100 |  |  |  |  | Denst conso |  |  |
|  |  |  | Ouincye Wars'w, 1 |  |  | Des M |  |  |
|  | 95 |  | Chic. \& Can. So - 1 st, 78 | 35 |  | Detroit\& |  |  |
|  | 90 |  | Chie.clin: |  | 100 | Det.G.Ha |  |  |
| ia | 110 |  | $\begin{aligned} & \text { E Ea } \\ & \text { do } \end{aligned}$ |  | 95 |  |  |  |
| AtI.\& St. Law - St'g end $6 \mathrm{6s}$, g. A\& |  |  |  |  |  | do 3d M., 88, 1886.F\&A |  |  |
| 3d mort, 1891.. |  |  |  |  |  | . L. \& North.-1st, |  |  |
| Baltimore \& OLiio-68,1880...J\&J |  |  | Chic. ${ }^{\text {chi }}$ Mi |  |  |  | 10 |  |
| $\stackrel{68}{\text { St }}$ |  |  | C. C . ${ }^{\text {mad }}$ | 11 |  | Dunk.A. |  |  |
| Sterling, 5 , |  |  | St. P . | $116$ |  |  |  |  |
| ing mort., 6 s , |  | ${ }_{11}^{11}$ |  | 112 |  | E. Teun. \& Ga., $1 \mathrm{st}, 6 \mathrm{~s}, 80-86 . \mathrm{J}$ \& |  |  |
| Parkersb | 1073 |  | I; \& M., ${ }^{\text {dit }}$ |  |  |  |  |  |
| Balts. © P |  |  | I'a. \& Dalk. | 107 |  | sterling |  |  |
| Belvidere De |  |  | Cliic. \& Mili, 1 st |  |  | Elmiras W mspt-188, 68, 1910.A\&0 |  |  |
|  | 106 |  | 1st mort.. consol. $78,1905 . \mathrm{J}$ Jes |  | 112 |  | 100 |  |
| 3 Sa mor | 104 | 123 |  | 102 |  | Cons. mort, |  | ${ }_{95}^{05}$ |
| B68, 1895 |  |  | 1 1st M: | ${ }^{92}$ | $100{ }^{1}$ | ${ }^{\text {Equaip }}$ |  |  |
| Bost.Clint.\& | ${ }_{10012}^{1012}$ |  | So. Min |  |  | Evans |  |  |
| ${ }_{\text {N. Bed }}$ NR. |  |  | Interest | 121 | 123 |  |  |  |
| Equip |  |  |  |  |  |  |  |  |
| Fram'g |  |  | 1 tst m |  | 110 | lint \& | 80 |  |
| Bost. Conc.dM |  |  | Conso |  |  | Cons. | 109 |  |
| ${ }^{\text {Consol. mor }}$ |  |  |  |  |  |  | ${ }_{95}^{95}$ |  |
| Bos |  |  |  |  |  |  |  |  |
| Boston |  |  | Gal. \& Chic. ext., 1 st, $78,82$. Fex |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | Northw Un., |  |  | Gal.Har.\& S.A. |  |  |
| \& Revere $\mathrm{B}^{\prime} \mathrm{h}-1 \mathrm{st}$, 6 , |  |  |  |  |  |  |  |  |

Price nominal; no late transactions.
$\dagger$ The purchaser also pays accrued interest.

## GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.

For Explanations See Notes at Head of First Page of Quotations.

| Railroad bon | id. | Ask. | D Bonds. | Bid. | Ask. | Railroad Bonds. | Bid | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Georgia-7s, 1876-96.........J\&J | 116 | 119 |  |  | $71{ }^{3}$ | Ohio Cent.-1st, mort.,6s,1920, J\&J |  |  |
| ${ }^{68}$. | ${ }_{10812}^{10}$ | $110{ }^{1}$ |  | 31 | ${ }_{36}{ }^{\text {a }}$ |  |  | $1{ }_{2}$ |
| 1 l M M.,7s, 1.g. |  |  |  |  |  |  |  |  |
| Ex land grant, 1st | 80 | 95 | Balt. Short L., 1st, 7s, 1900..J \&J | 105 | 11 |  | $3_{4}$ | 113 |
| Greenv. \& Col. | 160 | 105 |  | 105 | 110 | Ist mort., Springf. Div.,1905 M\&N | 81 |  |
| Bonds, guar | 10 | +17 |  |  |  | $6 \mathrm{~s}, 1895$ | 109 | . |
| Hannibal \& Nap.-1st, 7 s , ${ }^{\text {c }}$ 8.M. |  |  | Marq'tte Ho. \& $0 .-$ Mar. $\% 0 ., 8 \mathrm{~s}$, 92 | 112 | 116 |  |  | 20 |
| Han. \& St. Jo.- Conv. 8s, 1885. M\&S | 10918 | $110{ }^{1}$ |  | $5_{2}$ |  |  | ${ }_{104}^{1011}$ |  |
| Quincy \& Pal., 1st, 8s, |  |  | Mass. Central-1st, 7s, 1893 | +97 | 100 |  | 104 |  |
| Harrisb. P. Mt. J. ${ }^{\text {d }}$ L | 105 |  | 1st, cons..Tenn. lien, $7 \mathrm{~s}, 1915 \mathrm{~J} \& \mathrm{~J}$ |  | 103 | 3d mort., 8s, 1873............M. \& ${ }^{\text {d }}$ | 77 | 80 |
| Housatonic-1st M., |  |  | Mem.\&L.R'ck-1st.4 for 2 \&8 for 18 | $98 \mathbf{1}_{2}$ | 100 | $\begin{aligned} & \text { 4th mort., 8s, } 1880 \text {...7... M\&S } \\ & \text { Or. Alex. © M., } 1 \text { st M., } 7 \mathrm{~s} \text {. } 82 . \mathrm{J} \& \mathrm{~J} \end{aligned}$ | ${ }_{79}{ }^{381}$ | 89 |
| Houst. E. \& W. Tex. | 85 | 90 | Mich. Cent.-1 st M. |  | 103 | Oreg.\& Cal.-Frankfort Com.Rec. . | $\ddagger 37$ |  |
| Houst. \& Gt.No.-2d | 30 |  | Con | 119 |  | Osw. \&Rome-1st M., 7s, 1915.M\&N | 98 | 102 |
| Houst.\&Tex.Cen.-1st M.,7s, ${ }^{\text {g }}$ 'd, | $10 \mathrm{E}^{1}$ |  | 1st M. on Air Line, 8s, 1890 . J\&J |  |  | Osw. \& Syracuse-1st, 7s, '80.M\&N | 100 | 117 |
| West. Div., 1st, $7 \mathrm{~s}, \mathrm{~g}$., 1891.. J\&J Waco \& N. W.. 1st, $7 \mathrm{~s}, \mathrm{~s} ., 1903 . \mathrm{J}$ \&J | ${ }^{103}$ |  | Air Line, 1st M., 88, guar. . Mdy | 10612 | 107 | Paris \& Danvill M., Ts, G. 97 .Ad | +110 | 117 |
| Cons. mort., 88, 1912....... A \& 0 | 110 |  | Gd. Riv. V., 1 st 8s, guar., $86 . \mathrm{J}$. | 1108 | i10 | Paris\&Dec't'r-1stM.,7s, $\mathrm{g}^{\text {, }}$, $92 . \mathrm{J} \& J$ |  |  |
| aco |  |  |  | 10912 | $110^{14}$ | Pekin Lin.\& Dec. - 1st, $7 \mathrm{~s}, 1900 \mathrm{~F} \mathrm{\&}$ \& |  |  |
| Inc. and | 11 | 100 |  |  |  | Pennsylvania-1st M., 6s, 80 . J J \% J |  |  |
| Hunt. \& | 112 |  | dsag. 1st,8s'8 | +109 | 110 |  | 117 |  |
| 2 Conmort | 108 |  | do North Ext., 8 s , '90 | ${ }_{107}^{102}$ | 107 | $\text { do } 6 \mathrm{~s} \text {, reg., 1910. A\&O }$ | $112^{1}$ |  |
| 11. Cent.-1 st M, | 106 | 108 | ¢ |  |  | do 6 s, coup,, 1905..J\&D |  |  |
| Sterling, S. F. | 03 | 105 | Midland of N |  | 75 | Navy Yard, 6s, reg., 1881 ...J\&J |  |  |
| terling, gen | 13 | 115 | Income, " | $11_{5}^{11_{2}}$ | 13 | s, reg., $1907 \ldots$.... |  |  |
|  | 114 | 115 |  |  |  | Peoria Dec.\&Ev.-1st,68,1920,J\&J | 101 | 02 |
| Indiana Bloofn. \& Western- |  |  | Minneapolis \& |  |  | Income | 58 | 63 |
| 1st mort., pref., 7s, 1900 | 117 |  | Minn. \& St. L.-1st. M., 1927..J\&D | ${ }^{995}{ }^{5}$ |  | Peoria Pekin \& J.-1st, $7 \mathrm{~s}, 94 . \mathrm{J} \& \mathrm{~J}$ | 0 | 60 |
| 1st, 3s, 4s, 5 s \& 6s, 1909 |  | 75 | 1st M., Iowa extension .........; | 102 |  | Perkiomen-1st M, 6s, 1897 ,.A\& ${ }^{\text {a }}$ | 5 | 60 |
| $2 d \mathrm{M} ., 3 \mathrm{~s}$, | $\begin{aligned} & 60 \\ & .40 \end{aligned}$ | 62 50 |  | $\begin{array}{r} 115 \\ +97 \end{array}$ | $\left\lvert\, \begin{aligned} & 102 \\ & 102 \end{aligned}\right.$ | Ex fd. cps.,Dec.,'77,to J'e,'80,inc | 122 | 60 |
| In'polis D.\& | 100 | $100{ }^{1}$ | Kansas \& Texas |  |  | 2d mort., 88, 1902. ........J \& J |  | 79 |
| 2 d mort., inco | 60 | 65 | Cons. assented, 1904-6 | 102 |  | Phila. \& Erie-1st M.,6s,1881.A\&O | 21 |  |
| Ind'polis \& St.L.-1st, | 80 | 90 | 1st, 6s, g., 1899, (U. P. S. Br.)J J \& J |  |  | 2 d mort., 7s, |  |  |
| d mort. | 50 | 55 | 2d mort, income, 1911. ${ }^{\text {a }}$. A\&O | 62 | $62{ }^{4} 4$ | Gen. M.. guar., 6s, $\mathfrak{\rho}$., 1920. | 1107 |  |
| In 2 d mort.. 6 s , g., gual | ${ }^{95}$ | 107 | Boonev' ${ }^{\text {B'ge, }}$ <br> Han. \& C. Mo. | 107 | 112 | Phila. \& Read.-1st M., 6 s , 80 .. | $102{ }^{1}$ |  |
| Internationai |  |  | N |  |  | 1 s | 15 |  |
| 1st mort., 6 s | 99 | 9938 | Mo.Pac.-1st mort | 109 |  |  | 7 |  |
| 2d mort., income, | 112 | 113 |  |  |  |  | ${ }_{1007}^{107}$ | 109 |
| Iowa City\&West.-1st, $7 \mathrm{~s}, 1909 \mathrm{M} \& \mathrm{~S}$ |  |  | 3 c mortgage |  |  | Improvement mort., 68, 1897 |  |  |
| I'a Falls \& Sioux C. -1 st, $7 \mathrm{~s}, 99 \mathrm{~A}$ \& O | 108 | 10812 |  |  |  | New convertible, 78, 1893...J\&J |  |  |
| Ithaca \& A thens. -1 st |  |  | Mob. \& Ala. Gr. Tr.-1st, 7s, g' ${ }^{\prime}$,'95 | $12{ }^{1}$ | 20 |  | 4 | 56 |
| Jefferson-Hawl' C Br. | 95 |  | Mobile \& O. -1 st pref. debentures.. | 75 | 76 | S |  | 65 |
| 1st mort, |  |  | 2d pr | 41 | ${ }_{42}{ }^{1}$ | C |  |  |
| Jeff. Mad.\& Ind.-1st, | ${ }^{+11312}$ | $14^{12}$ | $3 \mathrm{3d}$ pref. debentur | ${ }_{30}{ }_{3}$ |  | Income |  |  |
| 2d mort., 7s, 1910........J\&J |  |  | New mortga |  | 314 |  | 1 |  |
| Junction RR.(Phil.)-1st,6s, $82 \mathrm{~J} \& \mathrm{~J}$ |  | 10512 | Morris \& Essex | 130 |  |  |  |  |
|  |  |  | 2d m | 114 |  | Steubenv.\& Ind., 1st., 6s,'84. Var. | 3 |  |
| K.C.Ft.Scott\& G. $-18 t, 78,1908$ J\&D | 10634 | 107 | Construction | 105 |  | Pittsb.\&Con'llsv.-1stMI.7s,'98.J\&J | 16 |  |
| Kansas C. Lawr. \& S |  |  | Bonds, 7s, 190 |  |  |  | $\pm 109$ |  |
| K.C.St.Jos.\& C.B. - M. $7 \mathrm{~s}, 1907$..J. | 11 | 12 | General mort., 7 | $112{ }^{1}$ | 113 | Pittsb.Ft.W.\& C.-1st, 7 s , 1912.J $\&$ dJ |  |  |
| Income bds, reg. , $6 \mathrm{~s}, 1$ | 80 |  |  |  |  |  | $123{ }^{12}$ |  |
| Kansas \& Nebrask | ${ }_{28}^{68}$ |  | Nashua \& Low |  | 111 |  |  |  |
| 2d mo | 97 | ${ }_{9812}$ | Nashv.ch. ${ }^{\text {d }}$ |  |  | Pitts. Titusv.\& B. - New $7 \mathrm{~F},{ }^{\text {, }}$ 96F\&A | 79 |  |
| L. Erie \& West.-1st, 6s,1919.F\&A | 101 |  | 1st, McM. M. W. 8 A.,6s, $1917 . \mathrm{J} \mathrm{\& J}$ |  | $103{ }^{1}$ | 2d.7s, 1896................F\&A |  |  |
| Income, 78, 1899 | 581 | $611_{2}$ | Nashv.\& Decat'r.-1st,78,1900.J \&J | 112 |  | Buff.Ch.L.\&Pitt.1st,7s.1909 M\&N |  |  |
| f. Bl. \& Mun.,1st, 6s, 1919. Mi\&N |  |  | Nevada Cen. -1 st 6 6, | $98{ }^{1}$ |  | Oil Creek, 1st M., 7 s , 1882, A\&O |  |  |
| do income, $7 \mathrm{~s}, 1899$. |  | 68 | Newark \& | 105 | 110 | Union \& Titusv., 1st, 78, 1890.J \&J |  |  |
| Lake Shore \& Mi |  |  | New'kS'set\&S.-1st, 7s, ${ }^{\text {a }}$,'89.M.EN | 104 | 1107 | Warren \& Fr'kin, ist, 78,96.F\&A |  |  |
| M.So.\& N.I., S.F | $1081_{2}$ |  | N'burgh\&N.Y.-1st M. 7s,1888.J \&J | 100 | 102 | Port Hur.\&L.M.-1st,7s,g., 99 M \& ${ }^{\text {d }}$ | 35 | 5 |
| leve. \& Tol., 1st M., |  |  | N.Haven\&Derby, 1st M., 7s,'98.Var |  |  | J |  |  |
| do 2 d M. 7 s |  |  | N. H. \& | 114 |  | ', |  |  |
| C. P. \& Ash., new $7 \mathrm{~s}, 1892$. A $\& 0$ | 115 | ${ }_{120}^{1178}$ |  | 82 | 90 |  | 126 |  |
| Buf. \& E., new bds, M.,7s, ${ }^{\text {Bras.A\&O }}$ |  | 120 | N. J.Southern-1st M., new 6s.J\&J N.O.Mob.\&Chatt.-1st,8s,1915.J\&J | 82 | 90 |  | 10212 |  |
| Det. Mon. \& Tol., 1st, 7s, 1906 | $118{ }^{1}$ |  | N.Y. \& Can.-£ M., $6 \mathrm{~s}, \mathrm{~g} ., 1904 . \mathrm{M} \& N$ | 101 | 103** | General mort., 6 s , rold |  |  |
| Jamest.\& Franki..1st, 7 s , ${ }^{\text {che }}$ |  |  | N. Y. Centr |  |  |  | $110{ }^{7}$ |  |
| do |  |  | Mort., 7s, coup. 1903........J J \& J | 130 |  | Rich. Fred. \& Potomac-6s, 1875. |  |  |
| Kalamazoo |  |  | Mort., 7s, reg., 1903.........J J J |  | $130{ }_{2}$ |  |  |  |
| Kal. \& Schoolcraft |  |  |  |  |  | Rich. \& Petersb., 8s, 80 , $86 . .$. A.EO | 110 |  |
| Kal.\& Wh. Pigeon, | ${ }_{1195}^{105}$ | 10812 | Sterling mort., 6s, g., $1903 \ldots J \& J$ N. Y. C., premium, 6 , $1883 . \mathrm{M} \& \mathrm{~N}$ |  |  | New mort., 7s, 1915.7 .7 M\&N RomeWat'ndo. | 107 |  |
| Iake Sh. Div. | $119{ }^{1}$ |  | N. Y. C., premium, 6s, 1883. M\&N |  |  | RomeWat'n\&O.-S.F.,7s,1891.J\&D | +106 | 112 |
| L. S.\& M. S., cons., cp., 1st, 7 s .J\&J |  |  |  |  |  |  | 95 |  |
| do cons., reg.,1st,7s,1900.Q-J |  |  | do real est., $6 \mathrm{ss,1883} . \mathrm{M} \mathrm{\& N}$ | ${ }_{10712}^{1031}$ |  | $\begin{aligned} & \text { Consol. mort., 7s, 1904......A\&O } \\ & \text { Rutland-1st M., 8s, 1902....M\&N } \end{aligned}$ | +94 | 96 |
|  |  | $\begin{aligned} & 1109 \\ & 116 \end{aligned}$ |  |  |  | Equipment, 2d mort., 5 s ......F\&A | 60 | 65 |
| Lawrence-1st mort., 7s, 1895.F\&A |  |  | N. Y. \& Greenw'd Lake. -1 st M., 6 s | 40 | 45 | St. Joseph | 75 | 80 |
| Lehigh \& Lack. - 1 st M.,7s, ${ }^{\text {d }}$, $97 . \mathrm{F} \& \mathrm{~A}$ |  |  |  | 16 | 20 |  |  | 45 |
| Lehigh Val. ${ }^{\text {-1st M., }}$ (s, 1898.J\&D | 118 |  | N.Y.\&Harlem-78,coup.,1900.M\&N | 126 |  | St.L.Alt.\&T.H.-1st M., 7 s , $94 . \mathrm{J}$ ¢J |  |  |
| 2 d mort., $7 \mathrm{~s}, 10$ | 127 |  | 7s, reg., 1900...............M\&N | 126 |  | 2d mort., pref.. 7s, $1894 . .$. . $\& \& A$ | $103{ }^{1}$ |  |
| Gen. M., s. f., 6s, g., 1923...J\&D | $1111_{2}$ |  | N. Y. Lake Erie \& |  |  | 2 d income, $7 \mathrm{~s}, 1894 . . . . . . .$. M\&N | 92 |  |
| Delaro La Co.bds, end.,7s, $92 . \mathrm{J}$, ¢JJ |  |  | 1 1st mort., 7 s .1897 ,extended M \& N | 122 |  | Bellev.\& S.IIl.,1st,S.F.8s, 96. A\&O |  |  |
| Lewisio © Spruce Cr. -1 st, 7 s |  |  | $2 \mathrm{dmort}$. exten., 5s, $1919 \ldots \mathrm{M} \& \mathrm{~S}$ | 1069 |  | 3t. Louis \& I. Mt. - 1 st, $7 \mathrm{~s}, ~ 92, \mathrm{~F} \& 4$ | 117 | $117{ }^{12}$ |
| Little Mirmi-1st M., 6s,1883.M. | 102 |  | 3 d mort | 1073 |  | 2d mort., $7 \mathrm{~s}, \mathrm{~g} .1897 \ldots . . . \mathrm{MisN}$ |  | 101 |
| L. Rockd Ft.S.-1st,1.gr.,7s'95.J\&J | 98 | 100 | 4th mort., 7s, 1880..........A\&O |  | $103{ }^{1}$ | 1st 7s, inc., pf. int. accumulative. |  | 4 |
| Little Schuylkill-1st, 7s, 82. A | 105 |  | 5 th mort., $7 \mathrm{~s}, 1888$, $19 . . . . . \mathrm{JsED}$ |  |  | 2 d 6 s , inc., int. accum | 4 | 105 |
| Long Island-1st M., ${ }^{\text {ds, }}$, 1898.M | 109 |  | 1st cons. M., $7 \mathrm{~s}, \mathrm{~g}, 1920 \ldots . . \mathrm{MkS}$ | $\begin{array}{r} 120 \\ 87 \end{array}$ |  |  |  |  |
| Newtorn d Fl., |  | 80 | New 2d cons. 6s, $1969 . . . . \mathrm{dED}$ |  | $1881_{2}$ | Cairo Ark. \& | 107 | 07 |
|  | 50 | 80 |  | 84 |  |  |  |  |
| Lou'v.C.E Lex. $-1 \mathrm{st}, 7 \mathrm{~s}, 97 \mathrm{~J} \& J$ (ex) |  |  |  |  | 7212 | 2d M., class B, 1906.........M\&N | 75 |  |
| 2 d mort., 7s, 1907 |  |  | Long Dock mort., 7s, 1893 . J\& ${ }^{\text {d }}$ |  |  | do class C, 1906........M\&N | 73 |  |
| ouisville \& Nash |  |  | N.Y.\& N.Eng.-1st M., $7 \mathrm{~s}, 1905 \mathrm{~J} \& \mathrm{JJ}$ | 1115 | $111{ }^{4}$ | South Pacific.-1st M, 1888 .J\&J | 02 |  |
| Consol. 1st mort., 7s, 1898..A\&O |  |  | 1st mort., 6s, 1905..........J\&J | 1023 | 03 | P. C. \& O. 18t, 6s, ${ }^{\text {co.......F\&A }}$ |  |  |
| 2 d mort., 7 s , g., 1883......M. M ¢N | 10312 | $0 \pm$ | N.Y.N.H.\&Hart.,H. \& P.1st,7s.A.8O |  |  | Equipment 7s, $1895 . . . . . . J$ J $\& \mathrm{D}$ | 10038 |  |
| Cecilian Br., $7 \mathrm{~s}, 1907 \ldots ; \ldots \mathrm{Mds}$ |  | ${ }_{106}^{110}$ | N.Y.Prov.\&B'n-Gen. $7 \mathrm{~s}, 18$ | 122 |  | St. L.\& S.E.-Con. M..7s, g., 94. F\&N |  |  |
|  | 105 | 103 | North Carolina | 104 | 10 |  |  |  |
|  | 102 | 103 | North Penn. | $108{ }^{12}$ |  | Evansv. H . \& N.,1st,7s, $1897 . \mathrm{J} \mathrm{\& J}$ |  |  |
| Leb. Br. Louisv. l'n, 6s, 93. A\&O |  |  | 2d mort., $7 \mathrm{~s}, 1896 \ldots . . . . . .$. M\&N | 115 |  | St.L. Vand.\&T.H.-1stM.,78,97.J\&J | 116 |  |
| Mem.\& O.,stl., M., 7 s, g., 1901J\&D | 14 | 116 | Gen. mort., 7s, 1903 ........J.J $\&$ | 115 |  | 2d mort., 7s, 1898.... ......M\&N |  |  |
|  | 06 | 108 | North Wisc.-1st, 6s, 1930 , $\quad . \quad \mathrm{J} \& J$ |  |  | 2d, 7s,guar., $98 . . .17 .$. | 106 |  |
| Maine Cent.-Mort. 7 s , 1898...J |  |  | Northeas | $\begin{aligned} & 127 \\ & 117 \\ & \hline \end{aligned}$ |  | St.P.Minn, \& Man.-1st $7 \mathrm{~s}, 1909 \mathrm{~J} \mathrm{\& J}$ |  |  |
| Maine Cent.-Mort. ${ }_{\text {Exten. bonds, } 6 \mathrm{~s}, \mathrm{~g} \text {, } 1900 . . . \mathrm{A} \text { A }}$ | 1105 | 106 | North'n Cent.-2d mort., 6 , ${ }^{\text {a }}$, $85 . \mathrm{J} \delta \mathrm{J}$ | 10912 | $11{ }^{\prime}$ |  |  |  |
| Cons. $7 \mathrm{~s}, 1912 . . . . . . . . . . . . . A 80$ | +10912 | $110{ }^{1}$ | Nd mort., 6s, $1900 .$. | 112 | 114 | St. P. \& S. City-1st, 6s, $1919 . \mathrm{A}$ \& | ioi |  |
| Androscog. \& Ken., 6s, 1891.F.tA | +106 | $10^{7}$ | Con. mort., 68, g., coup., $1900 . \mathrm{J} \mathrm{\& J}$ | $111_{2}$ | 113 |  |  |  |
| Leeds \& Farm'g | 04 | 105 |  | 112 |  | St.P. Stillw.\& T. Falls, $18 \mathrm{st}, 8 \mathrm{~s}, 1901$ |  |  |
| l'd \& Ken., | 102 | 107 | ort. bonds., 5s, 1926 ........J\&JJ | 80 |  |  |  |  |
|  | 106 90 | 107 |  | 01 | 103 | Sandusky M. \&N.-18t, $7 \mathrm{~s}, 1902 . \mathrm{J}$, ${ }^{\text {SJJ }}$ | ${ }^{+101}$ |  |
| N.Y.\& Man. Beach, $1 \mathrm{st} 7 \mathrm{~s}, 97$,J\&J | $\bigcirc$ | 107 | Northern, N.J.-1st M., 6s,' '88.J.\&J | $\because 9$ | 100 |  |  |  |
| ietta \& Cincinnati- |  |  |  | 110 |  |  |  |  |
| st mort. 7s. 1891 ..........F\&, A |  | 109 | gd'nsb'g\&L.Ch. 1 1st M | 101 |  |  |  | 5 |
| Sterrling, 1st M., 7s, g.. 1891.F\&A | $1{ }^{1} 7$ | 110 | 8. F., 8s. 1890................M.8 | 10 | $100 L_{2}$ | Sham.Val.\& P.-1st.7s. g..1901.J\&.r | 111 |  |

* Price nominal ; no late transactions.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations See Notes at Head of First Page or Quotations.

| ds. | Bid. | A | Railroad Stocks. | Bi | Ask. | Railroad Stocks | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 35 |  | 145 | $145^{1_{2}}$ |  | 10 | 84 |
| Shor | 100 | 100 | 0 | $9^{3} 4$ | 125 | M |  | $40^{\circ}$ |
| Sioux C. \& Pa | (1) | 110 | Bost. Con. \& Montreal......... 100 |  | -.... |  | 140 |  |
|  |  | 105 | 0 |  | ${ }_{922}$ | Manhattan Beach Co........... 100 | 31 |  |
| So. Carolina-1st | 103 | 92 | Boston \& Lowell................ 5000 |  | ${ }_{12612}$ | Marietta |  |  |
|  | 70 | 72 | Boston \& New York Air Line, pref. | 138 |  |  | $8{ }^{12}$ |  |
| Bds. | $\stackrel{30}{35}$ |  |  |  | ${ }_{100}^{1381}$ |  | ${ }_{25}^{634}$ | $29{ }^{634}$ |
| 8 8outh Side, L.I. -1 | 95 | 100 | Boston Revere Beach \& Lynn.. 100 |  | 12 | M |  | 68 |
| So. Cen. (N.Y.)-1st 7s, 1899..F\&A |  |  | Brooklyn \& Montauk Pref........ 100 | 35 |  | , | 2 |  |
| So.Pac.,Cal.-1st. | ${ }_{107} 9{ }^{1}$ | 99 | Buff. N. Y. \& Erie, leased...... 100 | $\begin{aligned} & 95 \\ & 60 \end{aligned}$ | 105 | Michigan Central. ${ }^{\text {M }}$ - | $113{ }^{1}$ | 4 |
| Southwestern(Ga.)-Conv.,7s,1 | 197 | 10 | Burlington \& Mo, in Neb....... 100 |  |  | Midland of New Jersey, pref... 100 | 15 |  |
|  | 100 | $102 L_{2}$ | California Pacitic. . . . . . . . . . . . $1 . .$. |  |  | Mine Hill \& S. Haven, leased.... 50 |  |  |
| Syr.Bing.\&N.Y.-consol |  |  | Cambridge (street), Boston.... 100 |  |  |  |  | ${ }_{8}$ |
| Texas \& Pac.-1st, 6 s , |  | 1045 |  |  | ${ }_{2}{ }^{\text {cle }}$ | Missour Pacific......i | 18 |  |
| Consol. mort., 6 s , | 5874 | 593 | Canada Southern................iot |  |  | Morris \& |  |  |
| Inc. and land gr., reg., 1915 .July | 5814 | ${ }_{90}{ }^{3}$ | Catawissa |  |  | Nashville. Chat \& St. Louis..... 250 | 58 |  |
| Tol.P.\&W.-Pur. C. rec'ts, 1st, E. D. | 130 | 1 | do Ola, pref............. 50 |  |  |  |  | $0^{-r}$ |
| Purch. Com. Rec't 1st M., W |  | 13 | Cedar Falls \& Minnesota 100 | 20 | 38 | Naus | 137 | 40 |
|  |  | 70 | Cedar Rapids \& Mo. and Ia. L did 100 | 121 | 22 | Nesquehoning Val | 54 |  |
| pref. inc. for |  | 70 | Cedar do ${ }_{\text {do }}$ Pref., 7..... 100 |  | 116 | New Haven \& Northampton. $\mathbf{O}^{100}$ | 20 |  |
| United Co's N.J.-Cons |  |  | Central Iowa 100 |  | 90 25 | N. London Northern, leased, $8 . .100$ | 100 | $10{ }^{\text {or }}$ |
| terling mort., 6s, |  | $\left\lvert\, \begin{aligned} & 114 \\ & 117 \end{aligned}\right.$ | Central do ist pref......................... 100 100 | ${ }^{25}$ |  | N. Y. Central\& Hudson Riv.... 100 | $126{ }^{14}$ | 127 |
| Cam. \& ${ }^{\text {dmb., } 6 \mathrm{ss}, 1883 .}$ |  |  | do 2d pref............ 100 |  |  | New York Elevated. | 10 |  |
|  |  |  | Central of New Jersey......... 100 | 65 |  | New York \& Harlem........... 50 |  |  |
| do |  |  | Ceutral Ohio..................... 50 | 53 | 55 |  | 3938 | $9{ }^{12}$ |
| UnionPac.-1st ${ }^{\text {d }}$ | 112 | $113$ |  | 71 | 71 |  |  |  |
| Land Grant | 1 |  | Charlotte Col \& Aug............. 100 | 7 | 7 | New York \& New Englandic.....iöo | 0 | ${ }_{2}$ |
| Sink. F., 8s, 1893. | ${ }_{+119}+1$ | 121 | Chesapeake \& Ohio, common .. 100 | $17{ }^{1}{ }_{2}$ | 18 | N. Y. N. Haven \& Hartford.... 100 |  |  |
| Om. Brater | ${ }^{11512}$ |  | do 1st pref... 100 |  | ${ }_{21}^{27}$ | N. Y. Ontario |  |  |
| Collateral trus | 1 |  | do 2d pref... 100 | $1{ }^{1}$ | 47 |  |  |  |
|  |  |  | $\qquad$ | 110 | 112 | New York Provid | 30 |  |
|  | 179 |  |  |  |  | North Pen |  |  |
|  | 116 | 11634 | Chicago Burlington \& Quincy.. 100 | 120 | 121 | North Wiscou |  |  |
| do 1st,R.\&EL.G.D'd,'99. |  |  | Chicago Clin. Dubuque \& Minn. 100 | 773 | 85 | Northern Centr |  |  |
| do L'd 1st M,7s,g.,'80.J\&J |  |  | Chicago \& East Illinois. | 8135 | $135{ }^{1}$ | Northern Pacitic, common ...... 100 |  |  |
|  | i1i | 116 ${ }^{1}$ | Chicago Milwaukee \& St. Paui. 100 | $78^{14}$ |  | do Pref......... 100 |  |  |
| do Inc., |  |  | do Pref., 7.100 |  | 10512 | Norwich\&Worcester, |  |  |
| do Inc.,No.16.7s,1 |  |  | Chicago \& North Western..... 100 | 9178 | ${ }_{09}{ }^{1{ }_{4}}$ | Ogdensburgh \& Lake Champ...100 | $28^{3 / 4}$ | 79 |
| do Denv. D | ${ }_{9}^{10518}$ | ${ }_{9478}^{1058}$ |  |  |  | Ohio Central |  |  |
|  | 100 | 105 | Chic. St. L. \& N O.............. 100 |  | $29{ }^{2}$ | Ohio \& Mississipp |  | 32 |
| Utall Southern-1st 78 s, 1891 | 93 | 100 | Chicago St. Paul \& Minn., com 100 | 100 | 150 |  | 113 | 114 |
| Utica \& Bl'kR.-1st M., 7 s , | 100 |  |  | $62^{18}$ | ${ }^{1} 3$ | Oswego \& Syracuse |  |  |
| 't., 78, 1891 | 100 | 40 | Cin Hamilton \& Dayton ....... 100 | $62{ }^{1}$ | 90 | panama. | 180 |  |
| Verm't \& Can. - M. | 10 | 15 | Cin. Sandusky \& Cleveland...... 50 | $13{ }^{1}$ | $13{ }_{2}$ | Pennsylva |  | ${ }^{535}$ |
| Vermont Cen.-1st M. | $111_{2}$ | 13 |  |  |  | Peunsylvania Comp |  |  |
| 2 d mort., 7 s , 1891 |  | 3 | Cin. |  |  |  |  | 251 |
| Income extension | ${ }_{25} 38$ | 40 |  |  | 118 | Philadelphia \& Erie. | 15 |  |
| Stanstead S. \& C.; 7 s , | ${ }_{1023}$ | ${ }_{103}{ }^{14}$ | Col. Chic. \& Indiana Central.... 100 | 15 | 118 | Philadelphia \& Read | $8{ }_{2}$ | 5 |
| Conv. 7 s , 1885.... |  |  | Columbus \& Hocking Valley.... 50 | 100 | 105 | do |  |  |
| Vick.\&Mer.-1st | 60 | 80 | Columbus \& Xenia, | 125 | 90 | 1a. \& Trenton, leased, |  |  |
| 2 d mort, end., $7 \mathrm{~s}, 1890 . . . . \mathrm{J}$ | 1101 |  |  | 88 $\times 114$ | 116 | Phila. Germ'n \& Nor., 1 |  |  |
| Wabash-1st M.,ext, 7 s, ${ }^{\text {a }}$, ex.F\&A | $112^{1} 2$ |  |  | x14 | ${ }_{64}$ | Pittsburgh Cincinnati \& |  |  |
| Mort., $7 \mathrm{~s}, 1879-1909 \ldots . . .$. Ad\&O | 102 | $102{ }^{1}$ | Connecticut River.............100 | x140 | 141 | Pittsb. \& Connellisville, leased... 50 |  | 12 |
| Equipment, $7 \mathrm{~s}, 1883 \ldots . . . . \mathrm{M} \mathrm{\& N}$ |  | 40 | Dayton \& Michigan, guar., $3^{1} 2_{2} .50$ | 53 | 54 | Pittsburg Titusville \& Buffalo... 50 | $14{ }^{14}$ | ${ }^{3} 8$ |
| Cons. mort., 7s, 1907,con., exQ-F |  | 100 | do Pref., guar., 8.50 | 122 |  | Pittsb. Ft. W. \& Chic |  |  |
| 1st, St. L. div., 7 s , 1889, ex.F\&A | 107i8 | 1074 | Delaware \& Bound Brook..... 100 |  |  | Soto 100 | $7{ }^{-1}$ | 0 |
| Wes |  | $112^{2}$ | Delaware Lack. \& Western..... 50 | $73^{18}$ | ${ }_{63}{ }^{614}$ | Pleasant Hill \& De Soto. ${ }^{\text {Portland }}$ - ${ }^{\text {ar }} 100$ |  |  |
| do ${ }_{2 d, 7 \mathrm{~s}}$ | 101 | 102 | Denver \& Rio Grande......... 100 | 0 |  | Portland Saco\& Portsm., sed 6100 | 25 |  |
|  | 100 | 103 | Det. Lansing \& Northern, ${ }_{\text {do }}^{\text {dom }}$ Pref. 100 | ${ }_{107}{ }^{80}$ | 103 | Providence \& Woroes | 108 | 2 |
| III. © S. Ia., 1st, |  | 1103 | Dubugue \& Sioux dity Prer. 100 |  | 63 |  |  |  |
| St.L.K.C. \& N. (r.est.\& R.), 7s.M\& $\&$ S | ${ }^{106}{ }^{3}$ | 107 |  |  | 63 | Rensselaer\& Saratoga | 120 | 120 |
| do Om.Div.,1st7s,1919.A\&O | 1 |  | East Tennessee Virginia \& Ga.iod | 70 | 75 | Republican Valley |  | 13 |
| do No. Mo.,1st M., 1895.J\&, | 119 |  | Eastern (Mass.)................ 100 | 37 | ${ }^{371}{ }^{1}$ | Richmond \& D |  | 13 |
| Wabash Fund, Int. Bds., 1907- |  |  | Eastern in N. H................. 100 |  | 51 | Richmond Freado Guar. 7 .... 100 | 5 |  |
| Various 7s.................F\&A |  |  | Eel River Wijio. .i............ 100 | ${ }_{33}$ |  | Richmond \& Petersburg........ 100 | 75 |  |
| Various 4-5-6s........... ${ }^{\text {F }}$ | 80 95 | 100 | 5 |  |  | Rome Watertown \& Ogdeusb.. 100 |  | 30 |
| Westch'r\& Phil.-Cons.,7s,'91.A\&Ö |  | 114 | Erie \& Pittsb |  |  | Rutan |  |  |
| W. Jersey--Debent. 6s, 1883 ..M\&S | 98 |  | Fitch |  | ${ }_{19} 12{ }^{1}$ |  | 14 | 17 |
| 1st mort., 6s | 112 |  |  | 15 | 17 | St. Joseph \& Western........ 100 |  |  |
| Consol. mort., $7 \mathrm{~s}, 1890$, .......A\&O | 112 |  | Florence El Dorado \& Walnut V. 100 |  |  | St. Louis Alton \& Terre Haute. 100 | 50 | $60^{\circ}$ |
| West'n A |  |  |  | 99 | 102 | Belleville \& So. Il ., pref..... 100 |  |  |
| 2 d mort. |  | 121 | Grand River Valley, guar., $5 . .100$ |  |  | St. Louis I.M'n \& South.,assen'd100 | $43^{78}$ |  |
| West. Md. | 115 | 115 | Gannibal St Joy, guar., $5 . .100$ | ${ }_{2}$ | $32 i_{2}$ | St. Louis \& San Fran.......... 100 |  |  |
| 1st mort., 6s, | 115 | 115 | Hannibal \& St. Joseph........... 100 | $71{ }^{1}$ | 7212 | do Pref......100 | 46 | $46^{1 / 2}$ |
| End., 2 d mort. | 101 | 103 | risburg P. Mt.J.\& L., guar., 7.50 |  |  | do 1st pref.. 100 | 70 |  |
| 2d | 110 | 115 | Highland (street), Boston..... 100 | x122 | 1250 | St. Paul \& Duluth. | 30 | 35 |
|  | 115 | 121 | Houston \& Texas Central...... 100 |  | 66 | Pref....... 100 | 69 95 |  |
| West'nPenn.-1styM., $68,93 .$. A\& | $104{ }^{2}$ |  | Huntingdon \& Broad Top |  | $1{ }^{7}$ | Seaboard do Roanoke...........100 ${ }_{\text {do }}$ | 95 |  |
| Pitts. Br., 1st M., 6s, $96 . . . . \mathrm{J} \& \mathrm{~J}$ | 106 |  | -10 do do Pref...50 |  | 11 | Shore Line (Conn.), leased, 8...100 |  |  |
| Wil.\& Weldon-S.F., 7s, g., $96 . \mathrm{J}$ J, J |  | 108 |  | $311_{2}$ | 314 |  | 9 | 60 |
| Winona\&St.Pet.--1stM. ${ }_{\text {2d ms, }}$ | 111 |  | Indianap's Cin. \& Lafayette.....50 |  | 5 | South Carolina................... 100 |  | 10 |
| 2d mort., 7s, 1907.....731.M8N |  |  | International \& Gt. Northern... 100 | $311_{2}$ |  | Sout | 45 | 75 |
| Wis. Cent., -1st, 78 , coups unfund. |  | 80 | Lowa Falls \& Sioux City, ...... 100 | 43 | 44 | Southwestern, Ga., guar., 7.... 100 | 95 | 100 |
| 1.st series, new........... | 60 | 63 | Jeft'v. Mad. \& Ind'p's, 1'sed. $7 . .100$ | 100 |  | Syracuse Bingh'ton \& N. Y.... 100 |  | 1 |
| 2 d series, new | - | 33 | Joliet \& Chicago, guar.. $7 . . .1 .100$ |  | 40 | Summit Branch, Pa.......i........ 50 |  |  |
| Wis. Yalley-1st, $7 \mathrm{ss}, 1909, \ldots . . \mathrm{J} \& \mathrm{~J}$ | ${ }_{195} 10{ }^{12}$ | 108 | ${ }_{\text {Kansas City Ft. Scott \& Guif. }}^{\text {do }}$ (ofe 100 | 80 | 40 | Toledo Peoria \& Warsaw ......iot |  |  |
| Worc'r \& Nashua--5s, '93-'95..Var. | 195 | 100 |  | 75 | 80 | do do 1st pref. 100 |  |  |
| Nash. \& Roch., guar., डs, 94.A\&O |  | 100 | Kansas City St. Jos. \& Coun. B. 100 | 7 | -1. | do do 2 d pref. 100 |  |  |
| RAILROAD STOCKS. Par. |  |  | Kansas City Topeka \& West'n. 100 | 115 | 118 | United N. Jersey RR \& C. Co.. 100 <br> Union Pacific |  |  |
| Ala. Gt. Sout |  |  |  |  |  | Union Pacitic |  |  |
| Lim., B, com. |  | $17^{33}$ | Keokuk d Des Moines.......... 100 | 25 | 25 | Vermont \& Mass., leased, $6 . . .100$ |  |  |
| Albany \& Susqueh., Guar Allegheny Valley |  |  | Lake Erie \& Western........... 100 | 2714 | ${ }_{2714}$ | Wabash St. Louis \& Pacific.... 100 | ${ }_{64} 3{ }^{3}$ | 6412 |
| Atchison \& Nebraska............iou | $\dddot{70}_{1} \ddot{1}_{2}$ | $803_{4}$ | Lake Shore \& Mich. So........... 100 |  | 10612 |  | 64. |  |
| Atchison Topeka \& Santa Fe.. 100 | 1191 | 120 | Lehigh Valley |  |  | Warren (N. J.), leased, 7.......50 |  |  |
| Att.\& Gt.W.-L'sed L.R.T., lim. st'k | 52 | 54 | Little Rock \& Fort Sin |  | 122 | Westcherter \& Phila., pre.......... 50 | 324 |  |
| Atl. \& St. Law., leased, 6, £... 1 | 12 | 121 | Little Miami, eased, 8. | §44. |  | West. M | , | 88 |
| Buatimore \& Ohio .... | 151 | 153i2 | Long Island. ....................50 | 10 | 25 |  |  |  |
|  | $\begin{array}{r} 101 \\ 115 \end{array}$ | $\left\lvert\, \begin{array}{\|c\|} \hline 031 \\ 118 \\ 108 \end{array}\right.$ | Louisiana \& Mo. Riv., Cref., guar. 100 |  |  | Wilmingt'n \& Weldon, leas', 7.100 |  |  |
|  | $1063$ | $108$ | Louisville \& Nashville........... 100 | ${ }^{1} 1_{2}$ | $124{ }^{12}$ | Wisconsin Valley $\quad$ Pref................ 100 |  | 80 |
| Washington Branch. ....... 100 | 15 |  |  |  |  | Worcester \& Nashua. ........... 100 | 45 | 48 |
| Parkersburg Branch............ 100 | 6 |  | Louisville New Albany \& Chic. 100 | 10 | 102 | Worcester \& Nashua............. 100 |  |  |

* Price nominal; no late transactions. IThe purchaser also pays acorued interest, \$ In Londons II In Akasterdam, § quotation porshare.

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
For Explanations see Nọtes at Head of First Page of Quotations.

| Canal Stocks. | Bid. | Ask | Miscellaneous. | Bid. | A | Miscellaneous. | Bid. | As | Miscrila | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Pullm'n Palage Car100 |  | 115 | $\overline{\mathrm{C}}$ |  |  | Goodshaw Gould \& Curry S.. 100 |  |  |
| Chesap. \& Delaware- |  |  | St.Louis | $\begin{aligned} & +68 \\ & +93 \end{aligned}$ | 72 98 | MINING STI American Coa |  | 55 | Gould d Curry s..100 |  |  |
| 1st mort., $6 \mathrm{~s},{ }^{\text {c }} 86 \mathrm{~J}$ JJ | 83 |  | St. Louis Tumme |  | ${ }_{50}^{98}$ | Brg Mountain Coalic |  | 55 | G |  | $\cdot 13$ |
| $\begin{gathered} \text { Chesaneak } \\ 6 s, 1870 \end{gathered}$ | 80 | 90 | Sutro Tunnel....... 10 |  | 155 | Euck Mount'n Coal. 50 |  | 55 |  |  | . 63 |
| Delaware Division- |  |  | Union Trust...... 100 | 36 | 155 | Butler Coal........ 25 Cameron Coal. ${ }^{\text {a }}$ - 10 |  |  | Green Mo |  | 5 |
| 6s, 1878 | 90 |  | U. S. Trust Co..... 100 U S. Mort.Co.(NYi100 | 36 |  | Caribou Con. Min'g 10 |  | 3 | Hale \& Norcr |  |  |
| Delaware $7 \mathrm{~s}, 1891 \text {. }$ |  | 08 | West. Union Ter... 100 | $102 \ddot{1}_{4}$ |  | Cent.Arizona Min. 100 |  | 6 | Henry Tunu Horn Silver |  | 800 |
| 1 st ext., $1891 . . \mathrm{M}$ (\%N |  | $8^{12}$ |  |  |  | Climax Coa |  |  | Hukill |  | $1 \cdot 75$ |
|  | 103 |  | EXPREESS ST, | $113^{14}$ | $113{ }_{2}$ | Colorato Coal \& I. 100 | 1 | - | Hussey |  | 30 |
| Coup. 7 Fs . 1894 | 108 |  | American........... 100 |  | 5912 | Consol.Coal of Md. 100 | 31 | 34 | Impe |  | . 31 |
|  | $115{ }^{1}$ |  | United states..... 100 | 49 105 | + 507 | Cumberl'd Coal\&I.100 |  | 17 | Julial |  |  |
| do reg. $7 \mathrm{~s}, \mathrm{M} \mathrm{\& S}$ |  |  | Wells Fargo....... 100 | 105 | 107 | Excels'r W.\&M.Co. 100 |  | 1712 | Justic |  |  |
| James Riv. \& Kan.-- |  |  |  |  |  | George's Cr'k C'l (Md.) | 92 |  | Kentuck |  |  |
| 1st mort., 68...MsN |  |  | Baltmore Gas...iot | 188 | 192 | Homestake Min'g. 100 |  | 36 | Kings M |  |  |
| Lehigh Navigation- |  |  |  | 103 |  | Leadville Mining...10 |  |  |  |  | 30 |
| 6s, reg., 1884, | 106 |  | Consumers' Gas, Bal | $\begin{array}{r} 63_{4} \\ 258 \end{array}$ | ${ }_{20}{ }^{6} 1_{2}^{8}$ | Little Pittsl'g Con. 100 |  |  | Lady Was |  | - |
| RR. 6 s, reg., |  |  | People's G.L.ior balt. 2 | 780 | 785 | Locust Mt. Coal ... 50 | 10 |  | Leadvill |  | 0 |
| Conv. 6 s, re |  |  | East Boston | $\times 27$ $\times 106$ | 108 | Marip'sa L. ${ }_{\text {do }}$ m.Cal |  | 2 | opard |  |  |
| do 6s, s ., 1 | 105 | 110 | South Boston..... 100 | 106 | 102 | Maryland Coal.... 100 | 18 |  | eviatha |  | -15 |
|  |  | 3 | Brookline, Mass... 100 | $1351_{4}$ | 13612 | Montauk Gas Coal. 100 |  |  | Litt |  |  |
| Louisville \& Portl.- |  |  | Chelsea, Mass | 84 | 8 | New Central Coal |  |  | Lucerne. <br> Martin W |  | 130 |
| 3 d mort., 6 s |  |  | Dorchester, Mass.:100 | 120 | 122 | N.Y. \& Middle Coal |  |  | May Belle |  | $\cdot 33$ |
| 4th mort |  |  | Lawrence | 130 | 135 | N.Y.\&Straits.C.\&I. 100 |  |  | MeCli |  |  |
| Boat l'n | 140 |  | Lowell | $\times 150$ | 153 | Ontario Sil. Min'g. 100 |  |  | Memp Merrin |  |  |
| New mort |  |  | LyIn, Mass, G. L. 100 | $\times 79$ 91 | $911_{2}$ | Pennsylvania Coal. 50 | 200 | 6 | Mexican G. \& Silv. 100 |  |  |
| Pennsylvani |  | ${ }^{5}$ | Newton \& Wat'n . . 100 | $117{ }^{1}$ |  | Pilot Knob I. (St.L) 100 |  |  |  |  |  |
| Scluylkil |  |  | Salem, Mass., .... 100 | 105 | 10512 | Quicksilver Min'g. 100 | 101 | 55 | Mont |  |  |
| $1 \mathrm{st} \mathrm{M.}$, | 53 |  | klyn | 115 | 123 | St. Nicholas Coal... 10 |  |  | N. Y. |  |  |
| 2 d M., $6 \mathrm{~s}, 190$ | 53 |  | Metropolitan | 55 | 65 | San Juan Sil. Min. 100 |  |  | North St |  |  |
| Mort. 6s, cp., $95 \mathrm{Jd} \mathrm{\& J}$ | 75 |  |  | 50 | 55 | S. Raph'l Sil.,Mob. 100 |  |  | Northern Ber |  | - |
| $6 \mathrm{~s}, \mathrm{imp} ., \mathrm{cp}$., |  |  | People's, Brooklyn 10 | 36 | 40 | do pref. 100 |  |  | Ophir Siver. ${ }^{\text {Orio }} 100$ |  |  |
| - 7 s , bitccar, 1915 Md | 50 |  | Williamsl'g, B'klyn 50 | 65 20 | 70 |  |  |  | Orioinal Key |  |  |
| Susqu |  |  | Charlest'ı,S.C., Gas. 25 |  |  | Stand'd Cons. G.M. 100 | $25^{1} 2$ |  | Overman G. \& |  |  |
|  | $104{ }^{1}$ |  | Chicago G. \& Coke. 100 | 16 |  | Westmoreland Coal.50 | 2 | 70 | O |  | . 90 |
| Union,1st 6 s , ${ }^{\text {\% }} 8$ |  |  | Hartford, Ct., G. L. 25 | 31 | 33 | Wilkesb. Coal \& I.. 100 |  |  |  |  | -37 |
|  |  |  | Jersey C. \& Howok'n 20 | 160 | 170 |  |  |  | Rappaha |  | ${ }_{0}$ |
|  |  |  | People's, Jersey C..... | 1115. |  | $\begin{aligned} & \text { TON MIM } \\ & \text { S'RCKS } \end{aligned}$ |  |  | St. Joseph Lead ...10 |  |  |
|  |  |  |  |  |  | Al |  | $4_{19}^{414}$ | Savage Gold\& Silv 100 |  |  |
| Del. \& Hudson.... 100 |  | $73{ }^{5} 8$ | Central | 60 | 70 | At | ${ }^{18}{ }^{1}$ | 191 |  |  |  |
| Del. Div. leased |  |  | Harlem, N . | 71 |  | ${ }^{\text {Aztac }}$ Blue Hil | ${ }_{2}^{1}$ |  | Shamruek |  |  |
| Lehigh Navigat | * $277^{5}$ |  | Manhattan | 142 | 150 |  | $18{ }_{2}$ | 19 | Sierra Nevada Silv. 100 |  |  |
| Morris, guar., |  |  | Metropolit | 160 | 170 | Calumet |  |  | Silver City ........ 100 |  | . 25 |
| Pennsy |  |  | Mutual of N. Y.... 100 | 75 | 80 | Catalpa Silver ..... 10 |  | 0 | Si |  |  |
| Schuylkill Nav |  |  | New York, N.Y...100 | 101 |  |  | 2 | ${ }_{2}{ }^{1} 8$ | South B |  |  |
| do do | ${ }^{112}$ | 5 |  |  |  | Copper | $10{ }_{2}$ |  | South B |  |  |
| quehanna.. |  |  |  |  |  | Dana.. | 60 c . |  | Southern Star G\&S100 |  | 1 |
|  |  |  | Portland |  | 76 |  | c. |  | South B |  | 1 |
| MISC'LLAN |  |  |  | 250 |  | Dou |  |  | South |  | 1.50 |
| H- |  |  | Laclede, St. Louis 100 |  |  | Dun |  |  |  |  |  |
| Amer'n SS.Co.(Phil.)- |  |  | Carondelet,st.Louis 50 | $\begin{aligned} & 10^{15} \\ & 80 \end{aligned}$ | 81 |  | ${ }_{311}$ | 32 | Tioga |  |  |
| 6s, R. C., 1896..A\&O | 103 | 106 |  |  |  | Humboldt.... ...... 25 | 1 | $1_{4}$ | Tip To |  |  |
| Canto |  | 106 |  |  |  | Hungarian........... 25 | ${ }^{50 \mathrm{c}} 4$ |  |  |  |  |
| ${ }_{\text {E 6s. }}$ \%. | $1111_{4}$ |  | MANUEACTYING |  |  | Huron | 40 |  | Ut |  |  |
| Mort. $68, \mathrm{~s} ., 1904 \mathrm{~J} \& \mathrm{~J}$ | 111 |  |  |  |  | Interna Manhat | 40 c . | 60 c . | Uni |  | 20.50 |
|  | 105 |  | Am.B.H.S.M. | 108 | 110 | Mesna | $1^{18}$ | $1{ }^{3} 8$ | Yellow Jacket.... 100 |  |  |
| Consol. Coal- |  |  | Amoskeag (N.H.) 1000 | 1800 | 1805 | Minneso |  |  | BANK STDCKS. |  |  |
| - 1 st M., $7 \mathrm{~s}, 18$ |  |  | Androscog'n (Me.). 100 | X115 | ${ }_{1005}^{120}$ |  |  | 37 | Bank of Baltimore 100 |  | 30 |
|  |  |  |  |  | 141 |  | 17 | $17{ }^{1}$ | Bank of Commerce. 25 |  | 17 |
| Cumberl'd\&Pa..1st,'91 <br> Mariposa Gold L.\&M.- |  |  | $\begin{aligned} & \text { Atlantic (Mass.)... } 100 \\ & \text { Bartlett (Mass.)... } \end{aligned}$ | : 140 |  |  | 4 | 6 | Chesapeake. |  |  |
| Maripesa Gold L.\&M.- |  |  | Bates (Me),..... . . 100 | $\times 165$ | 170 | Ponti | 28 |  | Citizens' |  | ${ }^{8}$ |
| Oreg.R. \& N. 1 st, 6 S , J \&J | 97 |  | Boott Cot. (Mass.) 1000 | 1970 | 1975 | Qui |  |  | Carmers |  | ${ }_{32}$ |
| Pullm'n Palace |  |  | Boston Co.(Mass.) 1000 | 1340 | ${ }_{157}^{1360}$ | Ridge. | 35 c | 50c. | Farmers' \& Merch.. 40 | 44 | 5 |
| 2d | 1 | 1 | Boston Belting | ${ }_{930}^{158}$ | ${ }_{935}$ |  | $111_{2}$ | 12 | Farmers'\&Pl |  |  |
| 3d series, 8s,'87F\&A | 11 | 11 |  | 930 |  | Sta | 15 | 17 | First Nat. of Balt. . 100 |  |  |
| 4th do 8s,'92F\&A | $104{ }^{1}$ | 114 | Clicopee (Mass.). | -147 | 150 | Sullivan(Me.isilver 10 | 8 | 81 | Franklin ..........18! ${ }^{\text {d }}$ |  |  |
| Deb'nt're, 7s, 888480 | $104{ }^{3}$ |  | Chicopee (Mass.) . 100 |  | 755 |  | 25 c. | 40. | German |  |  |
| Stlg, 7 s , \%... $1885 \mathrm{~A} \mathrm{\& O}$ |  |  | Collins Co. (Conn | 9 | ${ }^{91}{ }^{15}$ | Winthrop ............ 25 | 0 c . | 90 c . |  |  |  |
| 78, g., 1898.... ${ }^{\text {M }}$ |  |  | Continental (Me.). 100 | 73 | 75 |  |  |  | Marine |  |  |
| St.Cuarles Bridge, | 106 | 107 | Dougl's Axe (Mass) 100 | x115 | 118 | MANING S'IOCKS |  |  |  |  |  |
| - St. L. Bridge \& Tun |  |  | Dwight (Mass.) ${ }_{\text {Everett }}$ (Mass.) 1000 | 124 | 125 |  |  |  | National | $110{ }^{1}$ |  |
| 18t, 78, g.. 1929.A\&O | 104 | 109 | Everett (Mass.) ... 100 | x95 | 126 | Alpha Consol G\&S. 100 |  |  |  | 19 |  |
| Reconstruc. certfs. | 104 | 108 | ${ }_{\text {Great Falls ( }}$ Frank | x107 | $107 L_{2}$ | AmericanConsol...... |  |  | Second Nati | 140 | 60 |
|  |  |  | Hamilton (Mass.) 1000 | ¢1150 | 1200 | American Fla |  | - | Third National. |  |  |
| Tun'l RR, 1 , 1 st, £, $9 \mathrm{~s}, \mathrm{~g}$. |  |  | Hartf. Carpet (Ct) 100 | 265 | 1270 | Am |  |  | Union.............. 75 |  |  |
|  |  |  |  | x96 | 100 | ${ }_{\text {Be }}$ |  | 1.00 | Westersiosto..... ${ }^{\text {B }}$ |  |  |
| W.W.,1 sts, $1906 . \mathrm{M} \mathrm{\& S}$ |  |  | Holyoke W. Power. 100 | 1150 | 1200 | Belcher Silver .... 100 |  |  | Atlantic........ . . 100 |  | 150 |
| Western |  |  |  |  | 60 |  |  | $3 \cdot 50$ | Atlas........ .. .. 100 |  | $\mathbf{L}_{2} \left\lvert\, \begin{aligned} & 123 \\ & 109 \end{aligned}\right.$ |
| 7 s , coup., 1900.M\&N | 114 |  | Kearsarge ${ }_{\text {Laconıa }}(\mathrm{Me}$ )....... 400 | 540 | 560 | Belle I |  | -55 | Blackston | $108{ }^{3}$ | $109$ |
| Sterl'g 6s, 1900.M\&S | +103 | 105 | Lancaster M.(N.H) 400 | 750 | 800 | Bertha \& |  |  | Blue Hill | 00 |  |
|  |  |  | Lawrence (Mass.)1000 | 1625 | 855 | Best \& Be |  |  | Boston Nat........... 100 | 114 | ${ }_{1141}$ |
| MISCHLANEOUS |  |  | Lowell (Mass).... 690 | ${ }_{235}$ | 240 | Bodi |  | 6.00 | Brighton, | 100. | 101 |
| Amer. Dist. Tel. |  |  | Lowell Mach.Shop. 500 | 750 | 800 | Buckey |  | -31 | Broadway | 0 |  |
| Amer.do. Tel.(Balt.) 25 | 22 | 30 | Lyman M. (Mass.) 100 | 10212 | 1103 | Bullion............ 100 |  |  | Bunker H | 160 | 6 |
| Atlan. \& Pac. Tel.. 100 |  |  | Manchester (N.H.) 100 | $\times 165$ | ${ }_{1160}^{170}$ | ${ }^{\text {Bulw }}$ Calay |  | ${ }^{3} 53$ | Centra | 117 |  |
| Boston Land........ 10 |  |  | Mass. Cotton.... 1000 | 1140 | 1160 | Calaveras ${ }_{\text {cole }}$ |  |  |  | 14 |  |
| Boston Water Pow |  |  | Merrimack (Mass) 1000 | $0{ }^{1600}$ | 1605 | Caledonia B. H..... 100 |  | $2 \cdot 10$ | Commerce ........ 10 | 117 | $117{ }_{2}$ |
| Brookline (Mass.)L'd5 |  | 1 | Middlesex (Mass.) 100 Nashua (N. H.) 500 | $\times 230$ 700 | ${ }^{235}$ | $\begin{aligned} & \text { California } \\ & \text { Calumet \& } \mathrm{He} \text { ela......... } \end{aligned}$ |  | 210 | Commmonweaith ... 100 | 1111 | ${ }^{1111^{3}}$ |
| Canton Co. (Balt.). 100 |  | 21 | Nashua (N. H.).... 500 <br> Naumkear (Mass.) 100 | +103 | 105 | Cashier |  |  | Continental ....... 10 | 1051 |  |
| Cent. N.J. L'd Imp. 100 | 135 |  | Naumkeag (Mass.) 100 | 5 | 180 | Casm |  | 15.75 | Eagle............... 10 | 113 |  |
| Cin. \& Cor. B'dge pref. | 13 |  | Pacitic (Mass.) . 1000 | $0 \times 2200$ | 2250 | Chollar-Potosi.... 100 |  |  | Eliot............... 100 | $113{ }^{1}$ |  |
| Farmers' Loan \& Trust |  |  | Penn. Salt Mfg. Co.. 50 |  |  | Cleveland Gold. ... 10 |  |  | Exchange.... .... 100 | 138 |  |
| Gold \& Stock Tel. ... 25 |  |  | Pepperell (Me.) ...j00 |  | 875 | Consol. North Slope. |  |  | Ererett | 126 | 127 |
| Louisville Bridge | $115{ }_{2}$ |  | Salmon Falls(N.H.) 300 |  | $\begin{array}{r} 360 \\ 52 \end{array}$ |  |  | ${ }_{3} 25$ |  |  | 190 |
| Kay Sew'g Mach. 10 | $\begin{array}{r} 32 \\ 3 \end{array}$ | $32{ }^{1}$ | Sandw.Glass(Mass.) 80 Stark Mills (N.H.)1000 | (1175 | 52 1200 | Consol. Virgina... 100 |  | 32 | First Ward....... ${ }^{10}$ | 197 | 100 |
| ere'ntile ${ }^{\text {and. (N }}$ - | $3$ | $3^{12} 4$ | Stark Mills | 133 | ${ }_{137}^{127}$ | Crown Point. ...... 100 |  |  | Fourth National. 10 | 101 |  |
| E. Mtg.Secur./B |  |  | Thorndike(Mass.)1000 | 0 | 975 | Dahlonega............... |  | 99 | Freemans'........ 10 | 114 |  |
| Hamyshire Ia | 4 | 6 | Union Mfg. (Md | 24 | 28 | Durango. |  | $\cdot 44$ |  |  |  |
| N.Y.LifedTrustCo. 100 |  |  | Washingt'n(Mass.) 100 | x84 | 88 | Eureka Consol... 100 |  |  |  | 111 |  |
| O.Dominion SS.Co. 100 |  |  | Weed Sew. M'e (Ct.) 25 | $\begin{aligned} & 19 \\ & 87 \end{aligned}$ | 21 89 | Exchequer G. \& S. 100 |  |  | Hide \& Leather ... 10 |  | 1 |
| Oregon Ry.d.N.Co. 100 Pacific Mail ss. ${ }^{\text {cos }} 100$ |  | \% $381_{2}$ | Willim'tic Linen(Ct) ${ }^{\text {Work Co. (Me.) }}$ ( 750 | 075 | 10. | Gold Placer |  | 3.60 | Manufacturers'.. 100 | 1011 | 102 |

${ }^{*}$ Price nominal; no late transactions. $\dagger$ The purchaser also pays accrued int, $\ddagger$ In London. §quotation per share. If Shares doubled,

GENERAL QUOTATIONS OF STOCKS AND BONDS-CoNCLUDED.
For Explanations See Notes at Head of First Page of Quotations.

| Bank Stocks. | Bid. | Askr | KS | Bid. | Ask. | Bank Stoci | Bid | Ask. | Insurance Stocks. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 101 | 102 |  |  |  | Southwark Nat 50 |  |  | $\stackrel{\mathrm{Pl}}{\mathrm{Sta}}$ | $\begin{aligned} & 35 \\ & 75 \end{aligned}$ | 40 |
| Market (Brighton). 1 | 130 | 135 | British |  | $20^{1}$ |  | 152 |  |  | 40 | 45 |
| Massachusetts .... 2 | ${ }_{200}^{111}$ | ${ }_{200}^{112}$ | Con | $126{ }_{4}$ | ${ }_{2} \mathrm{I}_{2}$ | Spring Garden ....150 |  |  |  |  |  |
| Maverick ${ }^{\text {M }}$ Mechanics ${ }^{\text {a }}$ | 123 | 125 | Du Peuple..........50 |  |  | Third Nat.......... 100 | 80 |  | Crescent Mu |  |  |
| Merchandise | 104 | 10412 | Eastern Townships. 50 |  |  | Union Na | 64 85 | 93 | Factors' and Trad | 104 | 105 |
| Merchants'....... 100 | ${ }_{110^{12}}^{137}$ |  | Exchange.......... 1 | 112i2 | , | West Philadelphia.io0 |  |  | Firemen's | 79 | ${ }_{2}$ |
| Metropolitan ...... 100 | 160 | 65 | Hamilton |  |  | Portlan |  |  | Hibernia |  | 90 |
| Mt. Vernon | $107{ }^{1}$ | 108 | Hochelega........ 160 | $98{ }_{2}$ | 100 | Cumberian | 56 | 57 |  | ${ }_{511}{ }^{81}$ |  |
| New Engla | 147 | 148 | Imperial Cätior....100 |  |  | Canal Nat | 148 | 149 |  |  |  |
| North America.... 100 | 11 | 11 |  |  |  | First Nat | 148 | 112 | Merchants' |  | 95 |
| Old Boston......... 50 | +11 | ${ }_{1111_{4}}^{601}$ | Merchan | 91 | 913 | Merchants’ Nat. | 111 | 112 | Mechanics' \& Traders' |  |  |
| Pacific............ 100 | ${ }^{+111}$ | $1111_{2}$ | Molsons...............50 Montreal........... 200 | 137 |  | National Traders'. 100 | 146 | 148 | New Orleans Ins. Ass'n New Orleans Ins. Co . | $\begin{aligned} & 3111_{2} \\ & 56 \end{aligned}$ | $\begin{aligned} & 322^{14} \\ & 57 \end{aligned}$ |
| Redempt | 13 | 132 | Nationale............ 50 |  |  | cank Wa, |  |  |  |  |  |
| Repumic |  | 126 | Ontario |  | 77 | City Bank. ........ ${ }^{25}$ | 123 |  | Sun M | 10 |  |
| Rackland | ${ }_{130} 115$ | ${ }_{1301}{ }^{1}$ | Quebec............ 100 | 82 | $82^{12}$ | Merchants; Nat .... 100 | ${ }_{9612}$ |  |  | $105{ }_{2}$ |  |
| Rockland | 150 | 151 | Toronto. | 128 | 130 | Nat. Bk of Virginia100 | 100 |  | New |  |  |
| Security |  | 185 | Union.............. 100 |  |  | Planters' Nat. ${ }^{\text {Prank }} 1000$ | ${ }_{1012}^{120}$ |  |  | 130 | 140 |
| Shawmut | 12 |  | Ville Maric........ 100 |  |  |  | 1012 |  | $\|$American Exch.... <br> Bowery ... <br> a | 80 |  |
| Shoe \& Le | 117 | ${ }_{11712}^{115}$ | Canal \& B |  | 112 | B'k of Commerce 100 | 330 |  | Broadway | 0 | 210 |
| Suffoik | 122 |  | Cava \& Banking.. 100 | ${ }_{5412}$ | 58 | Commercial....... 100 | 185 | 200 | Brookly | 0 |  |
| Third | 105 | , | Germania |  | 00 | Continental | ${ }^{7} 70$ | $80^{\circ}$ |  | 118 | 123 |
| Traders | 103 | 104 | Hibernia Na |  |  |  | 235 90 |  |  | 130 | 140 |
| Tremon <br> Union. | $144{ }^{3}$ | 14514 | Louisiana Na | 99 $\times 90$ | ${ }_{97}^{993}$ | International.....100 | 83 | 85 |  | 57 110 | ${ }_{115}^{65}$ |
| Washingt |  | 134 | Mrutual Nat | 104 | 107 | Merchants |  |  | Commerc |  |  |
| Webster........... 100 | 10.6 | 107 | Vew Orlean | 115 |  | Merchants' Nat .. 100 | ${ }_{93}^{1021}$ |  | Eagle. | 85 |  |
|  |  |  | People's | ${ }_{105}^{463_{4}}$ | 107 | St. Louis Natio | ${ }_{99}{ }_{9}$ | 100 | Empire City ...... 100 | 95 <br> 04 |  |
| antic | 13 | 140 | Union | 1 | 84 | Valley National... 100 | $103{ }_{2}$ |  | Exchange...........350 | 120 |  |
| Brooklyn |  | ${ }_{210}^{120}$ | ew |  |  | San Francisco. |  |  | Firemen's....... . . 17 | 5 | 102 |
| First $N$ <br> Fulton | 190 | 100 | America........ 100 | 140 | 144 | Anglo-California | 100 | 105 | Firemen's Trust.... 10 | 15 |  |
| City Nat | 240 | 250 | American Exchigeiou |  |  | First Nat. Gold....1000 | 108 | 110 | German-American 100 | 145 |  |
| Commercia | 98 | 100 | Broadway |  |  | Grangers' B'k of C. 100 | 30 | 35 | Germania.......... 50 | 10 | 145 |
| Manufac | 96 | 00 | Butchers' | , | 117 | Merchants' Exch. 100 |  |  |  | 250 |  |
|  | 180 | 17 | Central Na | 132 | II | Pacitic | 118 | i20 | Guard |  | 5 |
|  | 130 | 140 | Chatham | 110 |  | Wells, Farg | 103 | 105 |  | 130 |  |
|  |  |  |  |  |  | E INS |  |  |  |  | 90 |
| Charleston. |  |  |  |  |  | T |  |  | Home.............. 100 | 50 | 65 |
| First | 97 |  | Comme |  | 140 | ciate Firer | 6 | 7 | H | 100 |  |
| N | 90 | 93 | ntinental | 1150 |  | Baltimore Fire Ins. 10 | 27 |  |  | 95 | 100 |
| S. C. Loan \& Tr. Co. 100 |  | 55 |  | x90 |  | Firemen's Insur'ce. | $\stackrel{3}{7}$ | 33 | Irving. | 60 | 70 |
| Chicaro. |  |  | Eleventh W |  |  |  | 4 | 5 |  | 70 |  |
| Commercial Nat... 100 Corn Exch. Nat.. 100 | 155 | 165 | First National....100 | $\pm 600$ | 118 | Merchants' Mutuai. 50 | 50 | 60 | Kings Co. (B'klyn) . 20 |  |  |
| Fifth National ... 100 | 140 |  | Fourth National........ 30 | +130 |  | National Fire...... 10 | $111_{2}$ | 13 | Lafayette (B'klyn) 50 | 10 | 120 |
| First National.... 100 | 1210 |  | Fifth Avenue | 310 |  |  |  |  | Lamar...... .... . 100 |  |  |
| Hide and Leath | 100 | 90 | Gallatin National .. 50 | 137 |  | Americau F. \& M . 100 | $\times 138$ | 142 |  |  | 9 |
| Home National ... 100 <br> Merchants' Nat.. . 100 | 200 | 90 | German American. 75 | 78 |  | ( Boston | x11 | 120 | Long Isl'd (B'klyn). 50 | 7 | 80 |
| Nat. B'k of Illinois. 100 | 117 |  | Greenwich.......... 25 |  |  | Commonwealth. . 100 | $89{ }^{1}$ | - | Manuf. \& Builders' 100 | 135 | 140 |
| Northwestern Nat. 100 |  |  | Grocers' |  |  | Dwelling House... 100 |  | 118 | Manhatt | 50 |  |
| Union National. ${ }^{\text {a }} 100$ | 185 |  | Hanover........... 100 | $\ddagger 105$ |  | Eliot.-.io .i. ...... 100 | 1411 | 42 |  | 60 |  |
| Un.Stock Y'ds Nat. |  |  | Importers' \& Tr... 100 |  | 250 | Faneuil Hall........ 100 Firemen's........ 100 | 54 160 | 56 165 | Mechanics' (B'Klyn) Mercantile.......... | 75 | 85 |
| Cincimmati. |  | 200 | Lrving. ${ }_{\text {Leather }} \mathrm{Man}$........ 50 | 130 |  |  | 160 | ${ }^{165}$ |  | 20 | 130 |
| First National | 140 | 200 | Manhatt |  | 145 | Manufacturers'... 100 | 130 | 131 |  | 150 |  |
| German Banking | 100 |  | Manuf. \& Merclits 20 |  |  | Mass. Mutual.... 100 | $116{ }^{1}$ | $116{ }^{3}$ | Nassau (B'klyn) ... 570 | 150 |  |
| Merchants' Natio | 115 | 120 | Marine.......... 100 |  |  | Mechanics' |  |  |  |  |  |
| Nat. Laf. \& Bk. of Com. | 145 | 150 | Market...., ${ }_{\text {Mechanics }}$ | 143 |  | Mercantile F. \& M. 100 Neptune F. \& M... 100 | ${ }_{125}$ | ${ }_{125}^{138}$ | New Y. Equitable......35 | $5{ }^{\circ}$ | 165 |
| Second Nation | 200 | ${ }_{210}^{130}$ | Mecha | 70 |  | N.Engl'd Mut. F\&M100 |  | - | New York Fire.... 100 | 0 |  |
|  |  |  | Mechani | 100 |  | North American . 100 | $119{ }^{1}$ | 120 | Niaga |  | 110 |
| Cleveland. | 400 | 414 | Mercantile ....... 100 | 92 |  | Prescott. | 120 60 | 123 66 | North | 100 | 110 |
| Commercial Nat.. 10 | 120 | 125 |  |  | , | Shawmut.......... 100 | 70 |  | Park | 9 | i1i4 |
| First Nat......... 100 | 160 |  | Metropolitan ..... 100 | 144 | 145 | Shoe \& Leather... 100 | $126{ }^{1}$ | 128 |  |  |  |
| Merchants' Nat... 100 | 120 |  | Nassau..... ....... 100 |  |  | Suffolk Mutual... . 100 |  |  |  | 5 | 2 |
| National City.... 10 | 125 | 130 | New York .......... 100 |  | 150 | Washington....... 100 | 147 | 150 | Phenix ( |  | 5 |
| Ohio Nat.......... 100 | 122 |  | N. Y. Nat. Exch'ge100 |  |  |  |  |  | Relief..... .... ... 100 |  | 85 |
| Second Nat....... 100 | 122 | 125 | New York County 100 |  |  |  |  |  |  | 150 | 160 |
| Hartfor |  |  | Ninth National.... 100 |  |  | Cincinnati. | 135 | $137{ }^{1}$ | $\begin{array}{\|l\|l\|l\|} \text { Rutgers'............. } 100 \\ \text { St. Nicholas....... } \end{array}$ | 105 | 160 |
| Ttrna Nat. ${ }_{\text {Amer }}$ A.... 100 | 130 68 | 135 70 | North America .... 70 | x96 | 98 | Citizens' | 90 |  | Standar | 25 | 130 |
| Charter O | 135 | 140 | Oriental............. 25 |  |  | Commercial........ 200 | 110 | 115 | Star | 02 | 105 |
| ty Nat. | 100 | 102 | Pacific............. 50 |  |  | Enterprise......... 2.20 | 95 | 100 | Sterlin | 112 |  |
| Connecticut River. |  | 40 | Park.-............ 100 | 118 | 12 | Eureka. | 110 |  |  | 100 | 105 |
| Far. \& Mech. Nat. 100 | 122 | 128 | Peopie | 1 | 12 | iremen's | 130 |  | United sta | 120 | 125 |
| First Nat | 117 | 168 | Phenix ${ }_{\text {Republic.............. }} 100$ | 01 |  | German | 100 95 | 10 | Westchester........ 10 | 100 | 110 |
| Mercantile Nat.... 10 | 135 | 140 | Second National. 100 |  |  | Merchants'\& Manuf 20 | 140 |  | Williamsburs City.. 50 | 200 | 210 |
| National Exchange. | 70 | 71 | Seventh Ward.... 100 |  | 130 | Miami Valley.......50 | 105 |  | Philadelphia. |  |  |
| Phenix Nat....... 100 | 168 | 172 | Shoe \& Leat |  | 130 | National............100 | 125 |  | American Fire ....is0 | $30{ }^{-1}$ |  |
| State.............. 100 | 112 | 114 |  |  | 121 | Union............... 20 | 80 |  | Franklin Fire ..... 100 |  |  |
| Louisville. |  |  | Tradesmen's. $\qquad$ |  | 140 | Washington.......... 20 Western........... 25 | 130 |  | Delaware Mutual... 25 | 40 | 50 35 |
| Bank of Kentucky 100 <br> Bank of Louisville100 | 135 | 139 <br> 85 | Union................ 50 |  | 160 |  | 130 |  | Ins. Co. of N. Am'ca 10 <br> Ins. Co. State of Pa 200 | 34 |  |
| Citizens' National. 100 | 1093 | $110{ }^{1}$ |  |  |  | Etna Fire........ 100 | 240 | 242 | Pennsylvania Fire 100 |  |  |
| City Nat |  | 112 | B'k of N. America. 100 | 263 |  | Atlas Insurance... 100 | 29 | 35 | Lumbermen's ...... 50 | 6 | 37 |
| Commercial of Ky 100 |  | 5 | Central National.. 100 | 200 |  | Connecticu | 132 | ${ }_{26}^{13}$ | Spring Garden...... 50 | 281 |  |
| Farmers' of Ky ... 100 | 90 | 91 | City National......50 | $\begin{aligned} & 94^{1_{2}} \end{aligned}$ | 67 | Hartford........... 10 | 162 | ${ }_{165}^{260}$ | United Firemend.. ${ }^{\text {lichmond. }}$ |  |  |
| Farmers' \& Drov.. 100 | ${ }^{98}$ | 100 | Commonwealth Nat 50 |  | 31 | Orient. | 124 | 129 | City | 4 | 257 |
| First Nat......., 100 | 123 | 1124 | Consolidation Nat.. 30 | 61 |  | Phœnix | 240 | 245 | Granite.......... 100 | 88 | $9{ }^{9}$ |
| German Ins. Co.'s. 100 |  | 100 | Corn Exchange Nat. 50 |  | $54{ }^{1}$ | Steam Boiler.. ..... 40 | 60 | 65 | Merchants \& Mech. 100 | 98 |  |
| German National. 100 | ioo | 100 | Eighth Nat.........iö | 190 |  | Lon |  |  | Piedu't \& A. Life.100 | 31 | $3{ }^{\circ}$ |
| Kentucky Nat.... 100 | 112 | 125 | Farmers'dicechi. 100 |  | 125* | Commerc'l Union .. ${ }^{\text {Gu }}$ | $18{ }_{4}$ | 1914 | Virginia Home .... 25 |  | 30 |
| Louisv. Banking Co. 40 | 190 | 200 | Girard National .... 40 | $73{ }^{4}$ |  | Guardian. | 67 | 159 | Virginia State..... 25 | 323 |  |
|  | 106 |  | Kensington Nat..... 50 | 68 |  |  |  |  | St. Louis. |  |  |
| Merchants' Nat. .. 100 | 112 | 115 |  |  | 27 | Lancashire Ass.Corp. $122^{1}$ | 63 | 65 | American Central. 25 |  |  |
| Northern of Kу . ${ }^{\text {Peoplen }}$ | 100 | 10 | Mechanics' Nat.... 100 | $1021_{2}$ |  | Liv. \& Lond. \& Globe20 | 16 | $16{ }_{2}$ |  | 0 |  |
| Second | 20 | 103 | Nat. B'k Commerce. 50 | ${ }^{5} 5$ |  | North'n Fire \& Life . 5 | 44 |  | Jefrerson........... 100 | 108 |  |
| Security | 130 | 135 | Nat.B'k Germant'n. 50 | 128 |  | North Brit. \& Mer. $6^{14}$ |  | $52{ }_{3}$ | San Trancisco. |  |  |
| Third National .... 100 | $103$ | 1104 | Nat. ${ }^{\text {' }}$ ' Republic. 100 | 100 |  |  | 253 | $26^{1}$ | California..... ... 100 | 115 | 117 |
| Western......... 100 | 101 99 | 1 | National Security 100 |  | 67 70 | Royal Insurance... .. 3 | $25^{3}$ | $26^{14}$ | Commercial...... 100 | ${ }^{9} 20$ |  |
| West.Finan.Corp.. 100 | 99 | 100 | Penn National..... 50 |  | 70 |  |  |  |  | 100 | 105 |
|  |  |  | People's........... 100 Pliladelphia |  |  | Citizens' Mutual, ${ }^{100}$ Factors' \& Trad's' Mut. | 65 | 70 80 | Home Mutual <br> State Investment. 100 | 108 | 110 |
| Bank of Mobile..... 25 | 120 |  | Philade | 190 |  | Mobile Fire Dep't. 25 | 15 | 16 | Union................ 100 | 116 | 118 |
| Nat. Commerciai. 100 | 90 | 100 | Seventh Nat........ 100 | 75 | 90 | Mobile Mutual...... 7 | 50 | 55 | Western............. | 95 | 100 |

* Price nominal; no late transactions.
$\ddagger$ Last price this month preceding July 1.


## Intuestuxexts

## AND

## STATE, CITY AND CORPORATION FINANCES

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

## GENERAL INVESTMENT NEWS.

Anthracite Coal Trade.-The following was issued by the committee of the Schuylkill Coal Exchange at Philadelphia, June 30: "The anthracite coal interests have agreed to continue the suspension of coal mining in July as follows: Stop work on the 1st, 2 d and 3 d days of the month, the 5 th, 9 th and 10 th, the 15 th, 16 th and 17 th, the $22 \mathrm{~d}, 23 \mathrm{~d}$ and 24 th, and the last three days-the 29 th, 30 th and 31st. To fully carry out last spirit of the agreement, it is essential that the mining, the spirit of the agreement, it is essential that the mining, be entirely discontinued, and it is earnestly hoped that the above agreement for suspension will be carried out by every one in the most perfect good faith."
-The total production of anthracite coal last week was 401,434 tons, as compared with 590,069 tons the corresponding week of 1879. The total production from January 1 to June 19 has been $9,507,469$ tons, as against $10,982,190$ tons for the like period of last year, showing a decrease this year of $1,474,721$ tons.
Atlantic Mississippi \& Ohio.-The Receivers give notice that the interest on the divisional bonds and interest-funding notes of this company, due 1st July, 1880, will be paid on and after that date at the office of the Receivers, No. 23 Nassau Street, New York. By order of court, there will also be paid $\$ 2$ on each of ten overdue and unpaid coupons, and $\$ 1$ on each of two overdue and unpaid half-coupons of the consolidated bonds of the Atlantic Mississippi \& Ohio Railroad.

Central Iowa.-President Cate of the Central Iowa Road has decided, so soon as the Missouri Iowa \& Nebraska Road is completed to Albia; to make Albia the terminus of his road in stead of Ottumwa, as now. By this change the Central of Iowa will secure connection with the Wabash combination tast and south.
Chicago St. Paul Minneapolis \& Omaha.-Notice is given that certificates for stock of this company will be issued in accordance with the terms of consolidation on and after June 30,

Holders of St. Paul \& Sioux City Railroad stocks will receive one share of the preferred stock of the new company for every share of the preferred stock of the St. Paul \& Sioux City Railroad Company surrendered, and one share of the common stock of the new company for every share of the common stock of the St. Paul \& Sioux City Railroad Company surrendered.
Holders of the Chicago St. Paul \& Minneapolis Railway stocks will receive one and one-third (11-3) shares of the preferred stock of the new company for every share of the preferred stock of the Chicago St. Paul \& Minneapolis Railway Company surrendered, and one and one-third (11-3) shares of the common stock of the new company for every share of the common stock of the Chic. St. Paul \& Minn. RR. Co. surrendered.
Holders of the North Wisconsin Railway stock will receive one and one-third ( $11-3$ ) shares of the preferred stock of the new company and one and one-third (1-13) shares of the common stock of the new company for every share of the stock of the North Wisconsin Railway surrendered.

The holders of the Chicago St. Paul \& Minneapolis land grant income bonds will receive par and accrued interest to the 1st June (or $\$ 1,125$ on every $\$ 1,000$ land grant income bond surrendered) in the consolidated bonds of the new company.
Hannibal \& St. Joseph.-The following statement of the operations of the road for the six months ending with June 30, the month of June being partly estimated, has been submitted: Gross earnings.
Operating expenses ( 56.15 per cent)
Net earnings
\$1,131,917
\$496,257
$\frac{44,55}{\$ 540,811}$
After paying fixed charges of $\$ 327,320$ and the dividend of 3 per cent on the preferred stock, amounting to $\$ 152,490$, there remains a balance on the half-year's business of $\$ 61,001$.
Lake Shore \& Michigan Southern.-At the directors' meeting a 4 per cent semi-annual dividend was declared, payable August 2, and books close July 3. The following statement for the six months ending June 30 was issued, the earnings for this month being partly estimated:
Gross earnings.
perating expenses ( 5559 per cent)
Net earnings. $\qquad$ $\begin{array}{r}1880 . \\ \hline 8\end{array}$

Interest, rentals, \$9,983,000 Balance 1,9389,000

Which equal
ance appropriated as follows :
 Surplus..

Total.
Comparison with same period of 1879 :
Increase in gross earnings ( $29 \cdot 59$ per ceut)
crease in operating expenses ( $15 \cdot 20$ per cent).
Increase in net earnings ( $53 \cdot 61$ per cent).

Included in operating expenses, in addition to full mainte nance and repairs, the substitution of steel rails for iron, and various improvements in bridges and buildings, is the cost of 750 new freight cars, $\$ 306,600$. Nothing has been charged the construction account during the six months.
Michigan Central.-The Michigan Central transfer books will close July 3. The following is a statement showing the business for the six months ending with June 30, 1880, the month of June being partly estimated:
Gross earnings

Operating exp
Net earnings.
\$4,463,000

Net earnings.
Isterest and
$\$ 1,573.000$
Balance.
$\$ 775,000$
Equals per share, $\$ 113$
Dividend four per cent, payable August 2, 1880 .

## Surplus.

749,528

Comparison with same period of last year:
Increase in gross earnings ( $32 \cdot 64$ per cent).
$\$ 25,471$ Increase in operating expenses ( $25 \cdot 65$ per cent)

1,098,000 ncrease in
Included in operating expenses, in addition to full maintenance and repairs, and the substitution of steel rails for iron, are the following:
New freight cars
\$180,000 Iron bridges for wooden
Jackson accident (practically all settled)
Nothing has been charged to construction account during the six months.
New York Boston \& Albany-Boston Hoosac Tunnél \& Albany.-At Albany articles of agreement and consolidation of the New York Boston \& Albany, the Boston Hoosac Tunne \& Albany and the Boston Albany \& Schenectady Railroads under the title of the New York Boston Albany \& Schenectady Railroad Company, have been filed with the Secretary of State The consolidated company is to be managed by a board of 13 directors, to be in office one year, or until their successors are elected. The following are the directors for the first year : Erastus P. Carpenter, of Foxborough, Mass.; John W. Van Valkenburgh, of Albany; Thomas F. Carhart, of White Plains, N. Y.; Andrew V. Stout, of New York; Frederick Miles, of Chapinville, Conn.; Joseph Walter, of Albany; Henry A. Tilden of New Lebanon; Edward Y. Taylor, of Albany; Chester Averill,
 Tilford, of White Plains, N. Y., and Edward Crane, of New York City. Erastus P. Carpenter is President; John W. Van Valken burgh, Vice-President; Andrew V. Stout, Treasurer; William S. Carman, Secretary, and Edward Appleton, Chief Engineer. The number of shares of capital stock is 92,600 , of the par value of $\$ 100$ each. The maximum capital stock of the New York Boston \& Albany Company is $\$ 7,000,000$; that of the Boston Hoosac Tunnel \& Albany $\$ 260,000$, and that of the Albany \& Schenec tady $\$ 2,000,000$. The first regular annual meeting is fixed for January 12, 1881.

New York Lake Erie \& Western.-This company has made an arrangement with Messrs. Drexel, Morgan \& Co. to extend the fourth mortgage bonds issued by the New York \& Erie Railroad Company, maturing October 1, 1880, the principal to be payable in forty years from that date, and the interest April 1 and October 1 at 5 per cent. Holders who may desire to do so can deposit their bonds for that purpose with Messrs. Drexel, Morgan \& Co. prior to the 15 th of September next. Such bonds as may not be extended by the holders will be paid at maturity.
-The Erie elevator at the terminus of the road at Jersey City was ready for the handling of grain on Thursday, July 1. The business of the elevator will be conducted by the firm of Hazeltine \& Annan, who will collect all freight and charges.

Ohio \& Mississippi.-The follewing circular has been issued to the bondholders by Receiver King: "About the 4th instant I filed a formal petition in the United States Circuit Court at Indianapolis, Judge Gresham presiding, praying for authority to pay the coupons on the Ohio \& Mississippi first mortgage bonds falling due July 1, 1880. Subsequently, Mr. Crawford, in behalf of John Bloodgood and his associates, interested in the Springfield Division, gave notice of intention to oppose any order for such payment. The matter has now been referred by Judge Gresham to Judge Drummond at Chicago, and will probably be heard some time in the month of July. I cannot, of course, pay the coupons without an order of the Court, directing me to do so, and must wait until the decision of Judge Drummond is given. Will advise you promptly of such decision as soon as made."

A letter has been addressed to Charles W. Hassler, Esq., of this city, largely signed by first mortgage bondholders, stating that they cannot understand how Mr. Bloodgood and his associates, holders of bonds claiming to be secured on the Springfield Division only, and the ownership of that division being still in dispute, can claim any priority over the holders of firt mortgage main line bonds, and asking him, as he has been familiar with the entire Ohio \& Mississippi litigation, to be at the hearing on the petition of Receiver King, and request permission of the Court to be heard in their behalf.
Pennsylvania Railroad.-The Pennsylvania Railroad Company announces that its first mortgage bonds maturing Dec. 31, 1880, will be paid on presentation to John D. Taylor, Treasurer of the company. This is a 6 per cent loan of $\$ 4,970,000$, and is being replaced by a 5 per cent loan.

Philadelphia \& Reading.-At Philadelphia, July 1, a bill in equity was filed in the United States Circuit Court for a foreclosure of the $\$ 60,000,000$ ( $\$ 24,686,000$ issued) general mortgage loan issued by the Philadelphia \& Reading Railroad Company in 1874, in which the Farmers' \& Mechanics' National Bank is the complainant as the holder of $\$ 15,000$ of the said mortgage loan. The president of the Farmers' \& Mechanics' Bank is Mr. Edwin M. Lewis, who is one of the receivers of the Reading Road.

The receivers issued a notice, June 30 , that they had postponed until September 15 any announcement of their conclusion as to the question of the payment of interest due July 1 upon the divisional coal land mortgage bonds of the company. The interest defaulted July 1 was on the general mortgage bonds and the Perkiomen sterling bonds; also, on bonds of the Coal \& Iron Company, guaranteed by the railroad company, and on the debenture 6s. The receivers pay $\$ 83,593$ on the first mortgage $5 \mathrm{~s}, 6 \mathrm{~s}$, and $7 \mathrm{~s} ; \$ 2,370$ on the july consolidated mortgage bonds, and $\$ 267,018$ guaranteed interest on leased lines ; also $\$ 345,983$ guaranteed dividends to leased lines. There was paid $\$ 147,309$ to the North Pennsylvania Railroad for interest on the first mortgage 6 s and general mortgage 7 s .
A committee of English bondholders of this company, consisting of Messrs. Cookson, Fowler, Coleridge, Kennard, Naylor, IrcNeille and Potter, Kave arrived in New York for the purpose of making an investigation into the affairs of the company on behalf of the bondhulders in England. They will begin their work in New York first and then proceed to Philadelphia.
-Everything to be done towards placing this company's affairs in a better shape must wait for the Receivers' statement of its financial condition. In the meantime, however, the comments and suggestions of those who are interested as bondholders are worthy of much attention. The most prominent among these is the scheme for reorganization proposed by Mr. O. G. Miller, of Dundee, Scotland. This scheme provides that an assessment of $\$ 15$ on each share of stock shall be made, which shall be secured by an issue of 7 per cent special security certificates. With the amount thus obtained it is proposed to pay off the floating debt, the bonds and stocks now hypothecated to be used as a trust fund against the security loan. It is also proposed to foreclose the road for the purpose of making a new organization, with the stockholders admitted, and to deprive the general mortgage bondholders of the right to foreclose and wipe out the stock, to convert the unsecured bonds and income mortgages into preferred stock and obtain a reduction of the obligations arising from leased roads and other property. Objection is made that the stockholders generally would be unwilling to pay an assessment of $\$ 15$ per share on stook which, on a par of $\$ 50$, is now selling at $\$ 9$. The proposal to convert the unsecured bonds and income mortgages into preferred stock is also objected to by the holders of the former securities, who are inclined to the opinion that there would be little chance of a dividend upon that class of securities, even should they agree to the idea. As to a reduction in the rentals of the leased roads and other properties the only objection is that the holders of these securities would probably not agree to it, but would endeavor to compel the company to abide by its contracts. Then as to the right of the general mortgage bondholders to foreclose, this can only be done by paying their coupons, as they have a legal right as mortgagees, which cannot be taken away except by their own agreement.
Messrs. John M. Douglas \& Son, of London, in a circular of June 8, remark: "The mortgages outstanding at November, 1879, are stated in last report as follows:
small mortgages prior to consolidated.
\$5,573,500
Improveme
General mortgrage. 1574: issued $\$ 19,686,000$; pledge
$\$ 5,060,000$; totai.
$\mathbf{9 , 3 6 4 , 0 0 0}$

Bonds and mortgages on real estate.
\$60,457,500
Total mortgage loans........................................... $\$ 62,303,877$
"The funded half of six coupons on the general mortgage remains secured by the mortgage, and the trustees are bound to hold them for that purpose. This adds about $\$ 1,800,000$ to the above mortgage loans, which the company's report should have shown among the others." $\qquad$ Below these mortgages come more than 12 millions of debenture loans, not secured by mortgages, and some comparatively small loans on navigations and canals controlled by the company. The interest on all these, with $\$ 366,143$, called 'debit balance of interest account,' which seems to represent interest on floating debt, were debited in the revenue account, and rendered the railroad revenue insufficient to pay all, though it was ample to pay the railroad mortgage interest, if it had not been diverted to other purposes. The shareholders under foreclo
"A gentleman who is influential and exceptionally well informed as to American railroads proposes to assess the shares $\$ 15$ each, which would produce ten millions of dollars, clear off the floating debt, and open a good prospect for the shares. In exchange for the assessment he would give the shareholders a marketable security over the mass of bonds and shares held by unsecured bondholders could also be assessed, and at the same time assisted tn like manner. They would pay rather than be cat off. They need not pay much. And their payment would greatly and quickly improve their own securities. In the
reconstruction they would as usual in such cases be received
according to their priorities, but not as creditors. Meanwhile all these parties have interests opposed to those of the mortgagees, and of each other. Foreclosure might confer a great incidental benefit on the shareholders. There are grave doubts, very frequently expressed, whether the shareholders are not at present liable personally for all debts. But under foreclosure the present company disappears, and the reorganized shareholders of the new company might be freed from such risks. The coal lands were bought at most excessive prices, and as the parties managing were not thought weak there is great curiosity as to the reasons for paying so much, and as to the persons who profited. If foreclosure were obtained by a committee not mixed up with the past management, these matters and some others would of course be inquired into, and there might be discoveries highly important to the shareholders and unsecured bondholders, and even beneficial to the mortgages." *** "Messrs. McCalmont, the great shareholders of this company, announced that they have arranged a committee to protect the bondholders' interests. But are the shareholders-that is, the debtors--the proper persons to care for the creditors' interests? It is usual for mortgagees to appoint their own committees and agents. They should do so in this case, and have a public meeting of mortgage bondholders to arrange it, and afterwards negotiate with the shareholders and unsecured creditors, as the Erie mortgage holders so successfully did."

Portland \& Ogdensburg (Vermont Division).-The Vermont Division of the Portland \&, Ogdensburg Railroad was taken possession of July 1 by the new company, the St. ${ }^{\circ}$ Johnsbury \& Lake Champlain RR. Company.

Quincy Missouri \& Paciflc.-The Wabash St. Louis \& Pacific issues a circular from General Manager Gault, dated June 25, saying that "this company will assume control and management of the Quincy Missouri \& Pacific Railroad on the 1st day of July next, and therafter will operate it as a part of the Western Division, with Thomas McKissock as General Superintendent in charge of the Operating Department."

St. Paul Minneapolis \& Manitoba.-In the United States Court at St. Paul, Minn., Associate Justice Samuel F. Miller presiding, one of the numerous suits commenced by the minority bondholders of the St. Paul \& Pacific Railroad against the St. Paul Minneapolis \& Manitoba Railroad Company and the parties who purchased the road at the foreclosure sale, was decided in favor of the latter railroad company. The old St. Paul \& Pacific Railroad Company issued bonds to the amount of $\$ 28,000,000$, and the bulk of these bonds were purchased by the present owners of the road. Of these only about $\$ 1,738,000$ were outstanding May 1. The decision of Justice Miller covers the bulk of the outstanding bonds, and entitles the holders to the pro rata proceeds of the sale of the other issues, upon which various suits are now pending. There are only outstanding bonds to the face value of $\$ 288,000$.-Nezo York Daily Bulletin.

Wabash St. Louis \& Pacific.-The Wabash Extension has been completed since May 1, but the complications regarding the Western Indiana have delayed its entrance into Chicago. It is reported that the Wabash is now negotiating with one or two roads in Chicago for a temporary arrangement to get into the city, in order to be enabled to open Tribune, with reference to the subject, says: "As there is no prospect of a speedy settlement of the Western Indiana complication, the Wabash has to look out for another inlet for the time being, although such action subjects it to great inconvenience and additional costs. As heretofore stated, the Wabash is anxious to get possession of the Western Indiana, believing that if it were the owner much of the opposition against that road would fall away. But even if this should be accomplished, it would take some time before all the obstacles in are ray and consequently no other alternative is left to the Wabash except to make an arrrangement with one of the roads in the city for temporary accommodation, or to allow its new line to remain idle, which it cannot well afford, until the Western Indiana difficulties are settled."
The stockholders of the Chicago \& Strawn Railway (Chicago extension of the Wabash) held a meeting recently and passed resolutions authorizing the consolidation of this "The Chicaro Wabash St. Louis \& Pacific Railway Company. \& Chicago $\&$ Strawn was built by the owners of the Chicago \& Paducah,
the Wabash purchasing the latter on condition that it should build the extension from Strawn to Chicago. The new extension was completed some months ago, and the action yesterday was necessary to complete the bargain. The Chicago \& Paducah and the Chicago \& Strawn, from Bement to Chicago, will be known hereafter as the Chicago Division of the Wabash St. Louis \& Pacific."

Western Union Telegraph.-At Atchison, Kan., June 30, in the suit of the Western Union Telegraph Company against the Union Pacific Railroad Company, respecting the right of the former company to the telegraph lines over the Kansas Pacific, the demurrer of the railroad company to the Western Union Union Company is allowad to amend its bill, otherwise there will Union Company is allowed to amend The Judge held the alleged be a decree dismissing it. The Judge held the alleged Pacific Railroad telegraph lines to be void, and unless they can show some right outside that contract this decision practically confirms the railroad company in its right to the control and possession of its telegraph lines and offices between Kansas City and Denver.

## The $\mathbb{C}$ ommertial Tinues.

## UUMMERCIAL EPITOME

## Friday Niaht, July 2, 1880.

The week preceding the national holiday is usually a dull one in trade circles, and the past week has been no exception to the rule. On the North Atlantic coast the heat has been so severe as to cause an excessive mortality in the large cities, and at the West there have been destructive storms and floods. The drought in this neighborhood has worked much injury to the crops. Money has been very easy, but speculation is generally sluggish.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given :


Provisions have latterly shown more firmness, and considerable improvement in prices has been noticed; to-day new mess pork sold on the spot at $\$ 1250$; and heavy mess, $\$ 13$; for future delivery, August sold at $\$ 1250 @ \$ 12$ 55, with July and September quoted at $\$ 1240 @ \$ 1260$, bid and asked. Beef was steady, with city extra India mess sold at $\$ 16$. Bacon rules firm at $71 / 4$ c. for long clear. Lard also was higher and rather quiet, prime Western quoted on the spot at 7•20@7•25c.; July options sold at $7 \cdot 17 \frac{12}{2} \mathrm{c}$.; August, $7 \cdot 20 @ 7 \cdot 25 \mathrm{c}$; ; September, $7 \cdot 30 @ 7 \cdot 32 / 1 / 2 \mathrm{c}$.; October, $7 \cdot 37 \frac{1}{2} @ 7 \cdot 40 \mathrm{c}$.; seller year, $7 \cdot 17 \frac{1}{2} @ 7 \cdot 20$; refined to the Continent, quoted at $7 \% 70$ c. Butter and cheese have latterly been in better request and more steady. Tallow firmer at 61/4.
The general grocery market has been strong and quite active during the week, but at the close an irregular tone set in; fair cargoes of Rio coffee were quoted at 15c. and jobbing lots at $13 \% @ 163 / 2 \mathrm{c}$; mild grades continue quite active at $23 @ 25 \mathrm{c}$. for Java and 14@18c. for Maracaibo. Rice remained steady at 57/8 @6c. for Rangoon and $63 / 8 @ 73 / 8 \mathrm{c}$. for Carolina. Molasses also was strong and fairly active at $36 @ 36 \frac{1}{2} \mathrm{c}$. for 50 test refining Cuba. Raw sugars closed steady, though rather dull, at $7 \neq \varrho$ $73 / 4 \mathrm{c}$. for fair to good refining Cuba, and $81 / 4 @ 83 / 4 \mathrm{c}$. for centrif"gal; refined in short supply and strong at 10 c . for standard "A" and 101/4@101/2c. for Hards.
Kentucky tobacco was moderately active, owing to an increased demand for export, buyers for the Regie contracts having been in market for some time past. Sales for the week 750 hhds., of which 600 for export and 150 for home consumption. Prices are without essential change, lugs going at 4@6c., and leaf at $61 / 2 @ 12 c$ c. Seed leaf tobacco remains rather quiet, though the volume of trade shows some improvement. The sales for the week are 1,009 cases, as follows : 500 cases 1878 crop, Pennsylvania, 12@30c.; 211 cases 1879 crop, Pennsylvania, private terms; 100 cases 1879 crop, Ohio, private terms ; 48 cases 1878 crop, Wisconsin, 9c.; 150 cases sundries, 9@18c. Spanish tobacco less active, and the sales were only 600 bales Havana at 82c.@\$1 10.

Naval stores have been rather quiet of late and a slight depreciation in values has occurred. Strained to good strained rosins, $\$ 142 \neq 2 @ 150$; spirits turpentine, 28c., and offered for next week at $27 / 2$ c. Petroleum has been quite active until the close, when refined in bbls. was quoted nominally at $93 / 4 \mathrm{c}$. Crude certificates have been irregular and lower until the close, when a stronger feeling was noticed, and $\$ 1133 / 4$ was bid and $\$ 1143 / 8$ asked, after selling at $\$ 105$ early in the day. Metals of all descriptions have ruled quiet, but a generally better tone prevails and a higher range of values quoted. Ingot copper is steady at $19 @ 191 / 8 \mathrm{c}$. for Lake.
Ocean freights have latterly been quieter, and berth room has shown some easiness in the matter of rates. Charter tonnage, however, has remained firm. The engagements included to Liverpool, by steam, grain, $51 / 1 / \mathrm{d}$., standard bushel ; provisions, $30 @ 40 \mathrm{~s}$.; grain to London, by steam, $7 @ 71 / 4 \mathrm{~d}$., and by sail, 6d.; do. to Newcastle, by 'steam, $81 / 2 \mathrm{~d}$.; do. to Cork for orders, 5s. 6d.@5s. 9d.; do. to east coast of Ireland; 4s. 8d.; refined petroleum to 'Trieste, 4 s . 7 d .; do. to Exeter, $4 \mathrm{~s} . ;$ do. to direct port United Kingdom, 4s. 3d.; crude do. to Marseilles, 4 s . 3 d .; case oil to the Levant, 28 c .

## OOTTON

Friday, P. M., July 2, 1880.
The Movement of the Crop, as indicated by our ielegrams from the South to-night, is given below. For the week ending this evening (July 2), the total receipts have reached 17,057 bales, against 23,511 bales last week, 19,870 bales the previous week and 18,580 bales three weeks since, making the total receipts since the 1st of September, 1879, 4,842,134 bales, against $4,424,540$ bales for the same period of $18: 8-9$, showing an increase since September 1, 1879, of 417,594 bales. The details of the receipts for each day of this week (as per telegraph) are as follows:

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlean | 472 | 1.817 | 206 | 1,105 | 394 | 321 | 4,315 |
| obile | 70 | 153 | 101 | 3 | 3 | 62 | 392 |
| Charleston | 51 | 158 | 181 | 110 | 138 | 108 | 746 |
| Port Royal, \&c. |  |  |  |  |  |  |  |
| Savannah. | 346 | 207 | 123 | 31 | 12 | 1.59 | 878 |
| Brunswick, \&c. |  |  |  |  |  |  |  |
| Galveston. | 393 | 50 | 185 | 258 | 84 | 83 | 1,053 |
| Indianola, \&c... |  |  |  |  |  | 12 | 12 |
| Tennessee, \&o.. | 1,038 | 1,446 | 1,955 | 581 | 1,134 | 1,434 | 7,588 |
| Florida... |  |  |  |  |  |  |  |
| Wilmington | 17 |  | 8 |  | 9 |  | 34 |
| Moreh'd City,de |  |  |  |  |  | 16 | 16 |
| Norfolk ... | 560 | 144 | 342 | 140 | 130 | 509 | 1,825 |
| City Point, \&c.. |  |  |  |  |  | 198 | 198 |
| otals this | 2,947 | 3,97 |  |  |  |  |  |

For comparison, we continue our usual table showing this week's total receipts and the totals for the corresponding weeks
of the four previous years : of the four previous years:
Receipts this w'k at
New Orleans.........
Mobile...
Charleston..
Bavannah
Galveston
Indianola, \&c.......
Tennessee, \&c..
Florida......
Nurth Carolina..........
Norfolk..
City Point, \&c.. ....
Total this week ..

| 1880. | 1879. | 1878. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: |
| 4,315 | 1,007 | 1,293 | 1,117 | 2,973 |
| 392 | 244 | 618 | 120 | 550 |
| 746 | 63 | 185 | 860 | 363 |
| .... | 1 | 12 | 41 | 87 |
| 878 | 232 | 1,303 | 986 | 828 |
| 1,053 | 727 | 713 | 203 | 342 |
| 12 | 10 | 9 | 28 | .... |
| 7,588 | 996 | 1,223 | 1,352 | 2,421 |
| .... | 11 | 13 | 6 | 21 |
| 50 | 137 | 148 | 169 | 259 |
| 1,825 | 176 | 358 | 1,181 | 846 |
| 198 | 33 | 69 | - 39 | 31 |
| 17,057 | 3,637 | 5,949 | 6,102 | 8,661 |

$\longrightarrow$ 29,662 eports for the week ending this evening reach a total of France ones, of which 20,026 were to Great Britain, 2,890 to made and 6,746 to rest of the Continent, while the stocks as expo up this evening are now 265,813 bales. Below are the exports for the week and stocks to-night, and a comparison with the corresponding period of last season.

| Week ending July 2. | EXPORTED TO- |  |  | Totalthis Week. | Same Week 1879. | sTOCK. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain. | France. | Continent. |  |  | 1880. | 1879. |
| N. Orl'ns | 6,277 |  | 3,263 | 9,540 | 499 | 76,599 | 22,198 |
| Mobile |  |  |  |  |  | 6,676 | 2,551 |
| Charl't'n |  |  | 1,818 | 1,218 |  | 2,371 | 118 |
| Savan'h. |  |  | 750 | 750 |  | 6,393 | 2,396 |
| Galv't'n- |  |  |  |  |  | 4,833 | 2,441 |
| N. York. | 9,158 | 2,890 | 915 | 12,963 | 3,212 | 124,410 | 131,051 |
| Norfolk- |  |  |  | .... | 4,102 | 14,031 | 1,593 |
| Other*.. | 4,591 |  |  | 4,591 | 1,455 | 30,500 | 18,000 |
| Tot. this week.. | 20,026 | 2,890 | 6,746 | 29,662 | 9,268 | 265,813 | 180,348 |
| Tot.since Sept. 1.. | 2475,30 | 361,57 | 1,61 | 78,486 | 347,537 | $\ldots$ |  |

*The exports this week under the head of "other ports" include, from Baltimore, 3,329 bales to Liverpool; from Boston, 806 bales to Liverpool, and

F'rom the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an increase in the exports this week of 20,394 bales, while the stocks to-night are 85,465 bales more than they were at this time a year ago.
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street :

| July 2, AT- | On'Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orlea | 5,042 | 7,464 | 1,980 | 121 | 14,607 | 61,992 |
| Mobile. | None. | None. | None. | None. | None. | 6,676 |
| Cnarleston | None. | None. | None. | 50 | 50 | 2.321 |
| Gavannah | None. | None. | None. | 300 | 300 | 6,093 |
| Galveston | None. | None. | None. | None. | None. | 3 |
| Other ports | 2,000 | None. | None. | None. | 2,000 | 42, |
| Total. | 7,042 | 7,464 | 1,980 | 471 | 16,957 | 124,446 |

The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to June 25, the latest mail dates:

| Poris. | RECEIPTS SINCE <br> SEPT. |  | EXPORTED SINCE SEPT. 1 To- |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Total. |  |
| N.Orlns | 14 |  |  |  |  |  |  |
| Mobile. | 350,978 | 361,244 | 79,867 | 10,143 | 17,355 | 107,365 | 11,146 |
| ar' | 477,884 | 514,168 | 154,040 | 20,625 | 168,291 | 342,956 | 4,457 |
| Sav'h.. | 724,120 | 704,546 | 185,152 | 18,950 | 219,990 | 424,092 | 7,422 |
| lv.* | 468,04 | 561,292 | 220,291 | 23,831 | 49,679 | 293,801 | 4,016 |
| Yort | 207,873 | 147,540 | 434,673 | 9,418 | 87,083 | 551,179 | 138,365 |
| Florida | 20,141 | 56,417 |  |  |  |  |  |
| N. Car. | 102,926 | 134,824 | 23,863 | 1,177 | 10,447 | 35,487 | 1,248 |
| ${ }^{\mathbf{N}}$ | 723,517 | 558,497 | 240,794 | 1,479 | 8.912 | 251,185 | 14,453 |
| Other | 281,889 | 212,191 | 246,601 |  | 25,318 | 271,919 | 24,500 |
|  | 4825,077 |  | 245 | 358,680 | 83 | 3648,824 | 12 |
| Last yea | ar........ | 442?, | 2013,421 | 409,687 | 915,161 |  |  |

*Under the head of Charleston is included Port Royal, fre.; under the head of
Galveston is included Indianola. dec.; under the head of Norfolk is included City
The speculation in cotton for future delivery has been very dul ${ }_{1}$ the past week, owing in part to the resolution to close the Cotton Exchange from this evening to Wednesday, and the natural indis position of operators to remain under committal to either side $f$ the market for so long a period. Saturday showed some further improvement on Friday's advance, but Monday and Tuesday were dull and weak. There was some improvement on Wednesday after noon and during Thursday morning, owing to a demand from the "shorts" to cover their contracts, but this was lost as soon as the wants of that class of buyers were supplied. To-day there was some advance, but a dull, weak closing. Cotton on the spot has been without important feature. There was a decline of 1-16c. on Tuesday, and a moderate business for export on Wednesday afternoon. To-day the market was quiet and nominal, middling uplands closing at 11 13-16c. The Cotton Exchange remains closed from to-night until Wednesday.
The total sales for forward delivery for the week are 177,600 bales, including - free on board. For immediate delivery the total sales foot up this week 4,201 bales, including 2,236 for export, 1,965 for consumption, -- for speculation, and —— in transit. Of the above, - bales were to arrive. The following are the official quotations and sales for each day of the past week:

| June 26 to July 2. | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXAS. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mon | Tues | Sat. | IMOM | Tues | Sat. | Mom | Tuen |
| Ordin'y. 那 ib |  |  |  | 91 | 91 | $8_{116}$ | $81_{2}$ |  |  |
| Good | 10 | 10 | 815 915 16 | 918 $10{ }^{1} 8$ | 918 1018 | 9116 1016 | 918 1018 | ${ }^{91}$ |  |
| Str. G'd Or | $10^{1}$ | $10^{1} 2$ | ${ }_{107}{ }_{16}{ }^{6}$ | 1058 | 1058 | $10{ }^{16}$ | $1{ }^{1058}$ | $10{ }^{\text {a }}$ |  |
| Low Midd | $11^{1} 4$ | 1114 | 11316 | 1138 | $113_{8}^{8}$ | 11516 | $11{ }^{1} 8$ | $113_{8}$ |  |
| 8tr.L'w Mi | 1158 | 115 | 11916 | $113_{4}$ | 113 | 11116 | 113 | $11{ }^{11} 4$ | ${ }^{110^{1} 16}$ |
| Middling | 1178 | 1178 | $1113_{18}$ | 12 | 12 | $1110_{16}^{16}$ | 12 | 12 | 111516 |
| Good Mid | 1238 | 1238 | 12516 | $121_{2}$ | $12{ }^{1}$ | 12716 | $12{ }^{1}$ | 1212 | ${ }_{127}{ }_{16}$ |
| Mtr. G'd Mid | $12{ }^{138}$ | $1{ }^{1258}$ | 12916 | ${ }_{13}{ }_{12}{ }_{4}$ | $1{ }^{123} 1$ | $121{ }^{11} 16$ | 1231 | $123_{4}$ | ${ }_{1211}{ }^{16}$ |
| Fair........ | $133_{4}$ | $13{ }^{1} 4$ |  | ${ }^{3} 4$ | ${ }_{1378}^{13}$ |  |  | $13{ }^{1} 4$ 138 |  |
|  | Wed | Th. | 1 | ded | Th. | Pri. | Wed | Th. | Fri. |
|  | ${ }_{8}^{87}{ }_{16} 16$ |  |  | 9116 | ${ }^{87} 16$ | ${ }^{87} 16$ | ${ }_{91}^{87} 16$ | 8716 | 16 |
| Strict Ord. <br> Good Ord. | 81516 915 | ${ }^{81518} 18$ | $815_{16}$ 915 | ${ }_{1018}^{91}$ | ${ }_{1016}^{91}$ | ${ }^{91} 16$ | ${ }^{91} 16$ | ${ }^{91} 16$ | ${ }^{91} 16$ |
| Gtr. G'd Ord | 10716 | 10716 | $10^{7}$ | ${ }_{109}^{18}$ | 10916 | ${ }_{109} 10$ | ${ }_{101}^{1016}$ | 10116 | 10116 |
| Low Midd'g | $113_{18}$ | $113_{16}$ | $113_{16}^{16}$ | ${ }_{1156}^{15}$ | $115_{16}$ | $1{ }^{11516}$ | ${ }_{1159}^{109}$ | 109 | 109 |
| Str.L'w Mid | 11916 | 1196 | 11916 | ${ }_{1111}{ }^{6}$ | $111^{16}$ | 11116 | $11^{1 / 8}$ | ${ }_{11115}^{16}$ |  |
| Middling... | $1113_{16}$ | $1113_{16}$ | 11136 | 111516 | $1115{ }_{16}$ | 111516 | 111516 | 111516 | 111518 |
| Good Mid. | 12518 | 12516 | $12{ }^{16}$ | ${ }_{127}{ }_{16}{ }^{16}$ | $127{ }_{16}^{16}$ | ${ }_{127}{ }_{16}{ }^{16}$ | 12716 | ${ }_{127}^{115}{ }_{16}$ | ${ }_{127}^{115}{ }^{16}$ |
| id G'd Mid | 12916 | $12{ }^{19}{ }_{16}$ | 12918 | ${ }_{12312}^{18}$ | ${ }_{123}{ }^{11}{ }^{6}$ | ${ }_{121}{ }^{11}{ }_{16}$ | ${ }_{1211}^{12} 18$ | ${ }_{1211_{16}^{16}}$ | ${ }_{1211}^{12}{ }_{16}^{6}$ |
| Idd'g Fair | $131_{16}^{6}$ | $\begin{aligned} & 1311_{16}^{6} \\ & 1616 \end{aligned}$ | $\begin{aligned} & 13116 \\ & 1311_{i}^{2} \end{aligned}$ | $13$ |  |  |  | 133 |  |
| STAINED. |  |  |  |  |  |  |  |  |  |
| Good Ordinary..............\% in. Striot Good Ordinary <br> Low Middling. Middling. |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 9 | 9 | $815_{16}$ | 81516 | $810_{16}$ |  |
|  |  |  |  | 958 | 958 | ${ }^{89} 16$ |  | ${ }^{810}{ }_{18}^{16}$ |  |
|  |  |  |  | ${ }^{1} 1{ }_{16}$ | $1011{ }_{18}$ | ${ }_{058}{ }^{16}$ | $\begin{aligned} & 99_{8}^{16} \\ & \hline \end{aligned}$ | $\begin{aligned} & 99{ }_{18} 18 \\ & 105 \end{aligned}$ | $\begin{aligned} & 99 \\ & { }_{05}^{9} 16 \end{aligned}$ |

MARKET AND SALES.

|  | SPOT MAREETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURBS. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex. | Consump. | $\left\|\begin{array}{l} \text { Spec- } \\ \text { ul't'n } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Tran } \\ \text { sit. } \end{array}$ | Total. | Bales. | Delivories. |
| Sat. | Dull. | 563 | 275 |  |  | 838 | 32.400 | 300 |
| Mon. | Duil.. | 100 | 128 |  | $\ldots$ | 128 | 25,900 | 300 200 |
| Tues | Quieter | 100 | 436 |  | $\ldots$ | 536 | 31,800 | 100 |
| Wed. | Quiet an Steady. | 1,092 | 556 316 |  | .... | 556 1,409 | 31,800 |  |
| Eri. - | Steady | 481 | 254 |  |  | 1,735 | 23,900 | 700 |
| Total | .... -.............. | 2,236 | 1,965 | $\ldots$ | ..... | 4,201 | 177,600 | 1,300 |

The daily deliveries given above are actually delivered the day previous to that on which they are reported.
The Sales and Prices of Futures are shown by the follow. ing comprehensive table. In this statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales :


Tranciudes 200 tor March at $10 \cdot 88$
$11 \cdot 60$; Wednesday 11.60 . Thursday $11 \cdot 70$; Monday, $11 \cdot 65$; Tuesday, Short notices for July-Saturday, 11.63; Tuesday, $11 \cdot 65$.
The following exchanges have been made during the week: 105 pd . to exch. 100 July for Aug. $\quad{ }^{\circ} 01$ pd. to exch. 200 July for Aug. 03 pd. to exch. 200 Juiv for June. 100 July for Aug. even 01 pd. to exch. 160 July for Aug.
THE VISIBLE SUPPLY OF COTTON, as made up by cable and telegraph, is as follows. The Continental stocks are the figurew of last Saturday, but the totals for Great Britain ard the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (July 2), we add the item of exports from the United States, including in it the exports of Friday only.
 $\begin{array}{llrrrr}\text { Stock at London.................... } & 54,500 & \mathbf{4 2 , 5 0 0} & \mathbf{1 1 , 7 5 0} & \mathbf{4 3 , 7 5 0}\end{array}$

[^0]|  | $\begin{aligned} & 1880 . \\ & 80,300 \end{aligned}$ | $\begin{gathered} 1879 . \\ 106,750 \end{gathered}$ | $\begin{array}{r} 1878 . \\ 202,750 \end{array}$ | $\begin{array}{r} 1877 \\ 215.500 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Harre | 5,300 | 2,250 | 7,000 | 10.000 |
| Btock at Marseilies | 48,800 | 37,000 | 36.000 | 62,000 |
| Btock at Hamburg | 2.800 | 37,000 | 47,250 | 72.250 |
| Stock at Bremen | 40.900 | 40.500 | 52,750 | 50,000 |
| Stock at Amsterda | 16.400 | 40,000 | 10.500 | 11,500 |
| Stock at Rotterdam | 1,320 | 1,400 | 6,500 | 7.750 |
| stock at Antwerp. Stock at other conti'ntal ports. | 20,700 | 7,500 | 26,000 | 16,900 |
| Total continental ports. | 219,070 | 225,900 | 395,750 | 461,500 |
| Total European stocks.... | $\begin{array}{r} 041,570 \\ 274.000 \end{array}$ | $\begin{aligned} & 890.400 \\ & 3 \cong 0.000 \end{aligned}$ | $1,207,500$ 239.000 | $\begin{array}{r}1,511,250 \\ 364,000 \\ \hline\end{array}$ |
| India cotton atioat for Europe. | 274,000 236,000 | 3-0.000 | 239.000 126,000 | 364,000 173,000 |
| Amer'n cotton afloat for Eur'pe Eoypt Brazil, \&c aflt for E'r'pe | 20,000 | 8,4,000 | 12,000 | 23.000 |
| Egypt,Brazil, \&c.,after in United States ports.. | 265,813 | 178,289 | -158,838 | 246.070 |
| Stock in U. B. interior ports... | 39,244 8,000 | 12,811 | 11,563 | 17,000 |

Total visible supply........ $\overline{1,884,627} \overline{1,487,500} \overline{1,754,901} \overline{2.336 .931}$ Of the above, the totals of American and other descriptions are as follows.

## Amerucan- Liverpool stock. <br> Continental stocks.............. 514,000

Continental stocks. .............
American afioat for
United States stock............ United States interior stocks.

Total American.
East Indian, Brazil, \&c.Liverpool stock London stock
(0................... 54,500
ndia atloat for Eurone

Total East India, \&c ............. 686,570
Total American $\qquad$
Total visible supply..... $\qquad$ .. 1,884,627 475,000
133,000

627,000
340,000 652,000 ,0,000
o Mu. $f$ indicate an incease 16 .
The above figures indicate an increase in the cotton in sight tonight of 397,127 bales as compared with the corresponding an increase of 129,726 bales as 452,304 bales as compared with 1877 In the preceding visible supply table we have heretofore only included the interior stocks at the 7 original interior towns. As we did not have the record of the new interior towns for the four years, we could not make a comparison in any other way. That difficulty no longer exists, and we therefore make the following comparison, which includes the stocks at the 19 towns lowing comparis our table of interior stocks instead of only the given weekly in our table continue this double statement for a ld towns. We shall continue this double statement for a towns in the preceding table.

Amertcan-
Liverpocl stock.... ........bales $\begin{array}{ll}\text { Continental stocks............. } & \mathbf{5 1 4 5 , 0 0 0} \\ \text { American afloat to Europe } & 23,000\end{array}$ $\begin{array}{ll}\text { Americart afioat to Europe.... } & \mathbf{2 3 6}, 000 \\ \text { United States stock. }\end{array}$ United States interior stocks.. United States exports to-day..

Total American. Indian, Brazil, \&e.......1,233,916 Livast Indian, Brazil, dec.-
254,
Lock.................
54,500 $\begin{array}{ll}\text { London stock............................ } & 54,500 \\ 84,070\end{array}$ India afloat for Europe........... 274,000 Egypt; Brazil, \&c., atloat......
Total East India, \&c Total American

Total visible supply ........ $\overline{1,920,486} 1,497,0771,763,0132,351,397$
These figures indicate an increase in the cotton in sight to-night of 423,409 bales as compared with the same date of 1879, an of 1878 and
187. and stocks to-night, and for the and shipnding week of 1879 -is set out in detail in the following correspondi

|  | Week ending July 2, '80. |  |  | Week ending July 3, '79. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stock |
| Augusta, Ga... | 304 | 833 | 5,890 | 25 | 345 420 | 2,626 948 |
| Columbus, Ga.... | 71 | 403 38 | $\xrightarrow{3,562}$ |  |  | 290 |
| Macon, Ga.......̈a | 44 | 171 | 2,904 | 37 | 90 | 1,875 |
| Montgomery, Ala <br> Selma, Ala. | 75 | 233 | 2,832 | 14 | - 58 | 1, 157 |
| Memphis, Tenn.. | 569 | 3,432 206 | 18,673 6,073 | 295 110 | $\begin{array}{r}1,427 \\ \hline 62\end{array}$ | 5,720 |
| Total, old ports. | 1,094 | 5,316 | 39,244 | 553 | 2,402 | 12,811 |
| Dallas, Texas * .- | 10 | 40 | 70 68 | 8 | 16 | 8 159 |
| Jefterson, Tex*.- | 284 | 310 | 1,047 | 180 | 202 | 401 |
| Shreveport, La .-. | 105 | 166 | $\begin{array}{r}1,047 \\ 82 \\ \hline 1\end{array}$ | $\begin{array}{r}70 \\ \hline 2\end{array}$ | 121 | 422 |
| Columbus, Miss... | 19 | 16 | 166 1 | 25 | 45 27 | 50 98 |
| Eufaula, Ala .... | 14 | 11 | 1,203 | 20 | 27 | 98 |
| Griffin, Ga....... | $\begin{array}{r}2 \\ 40 \\ \hline\end{array}$ | + ${ }^{2}$ | 7,400 | 14 | 39 | 502 |
| Atlanta, Ga*..... | 67 | 143 | 1,855 | 2 | 15 | 171 |
| Charlotte, N.C.C. | 195 | 402 | 1,893 | 51 | 85 | 290 |
| 8t. Louis, Mo.... | 962 | 2,115 | 18,495 | 158 | 927 249 | 5,958 |
| Cincinnati, 0.... | 1,849 | 2,140 | 4,309 | 207 | 249 | 1,492 |
| Total, new p'rts | 3,545 | 5,392 | 35,859 | 740 | 1,726 | 9,577 |
| Total, all..... | 4,639 | 10,708 | 75,103 | 1,293 | 4,128 | 22,388 |

## is year' tig estimated

The above rotals show that the old interior stocks have dereased during the week 4,222 bales, and are to-night 26,433 bales more than at the saine period last year. The receipts at the same towns have been 541 bales more than the same week last jear.
"
Ma
"

Receipts from the Plantations. -The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another, at the expense of the interior stocks. We reach, therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.

RECEIPTS FROM PLANTATIONS.

## Week

 A$\mathbf{M}$
$\mathbf{J}$
$\qquad$ " $21 .$.
June $" 18 \ldots$.
" $25 .$.
July 2. July

The above statement shows

1. That the total receipts from the plantations since Sept. 1 in 1879-80 were 4,909,936 bales; in 1878-79 were $4,441,276$ bales; in 1877 -78 were $4,246,45 \%$ bales.
2. That although the receipts at the out ports the past week were 17,05\% bales, the actual movement from plantations was only 10,988 bales, the balance being drawn from stocks at the interior ports. Last year the receipts from the plantations for the same week were 802 bales, and for 1878 they were 4,381 bales.
Weather Reports by Telegraph. - In the sections which have complained of rain heretofore, the reports are generally favorable this week But in portions of the Southwest the rainfall is complained of as being excessive and making grass troublesome.
Galveston, Texas.-We have had showers on five days the past week, the rainfall reaching fifty-five hundredths of an inch. The thermometer has ranged from 77 to 89 , averaging 82. The crop is developing promisingly. We still hear rumors of the appearance of caterpillars, but think them of little importance. No serious damage has been done, but there is an active traffic in worm poisons. The rainfall for the month of June is eight and thirty-three hundredths inches
Indianola, Texas.-There have been showers on thres days the Indianola, past week, the rainfall reaching forty-seven hundredths of an very fine. C'aterpillars have certainly appeared, though with limited injury as yet, and there is not much apprehension unless it rains too much. During the past month there was a rainfall of three inches and fifty-five hundredths.

Corsicana, Texas.-We have had showers during the week on two days. Crops of all sorts promising. Average thermometer 81, highest 93 and lowest 69. The rainfall for the past week is fifty-eight hundredths of an inch, and for the month of June two inches and sixty-five hundredths.

Dallas, Texas.-It has rained during the past week (showers) on two days, with a rainfall of seventy-five hundredths of an inch. The thermometer has averaged 81, the highest being 93 and the lowest 69 . The cotton plant looks strong and he althy and the fields are clear of weeds. The crop is making excellent progress. During the month of June we had a rainfall of two inches and sixty hundredths.

Brenham, Texas.-There have been showers at this point on three days, the rainfall reaching seventy-five hundredths of an inch. Good progress is being made in clearing the fields of weeds. The crop is fine. We hear rumors of caterpillars, but do not attach much importance to them. The thermometer has ranged from 72 to 93 , averaging 83 . The rainfall for the past month is five inches and twenty-five hundredths.

New Orleans, Louisiana.-It has rained every day this week, rainfall reaching iour inches and seventy-three hundredths. The thermometer has averaged 76. The rainfall for the month of June is six and forty-three hundredths inches.

Shreveport, Louisiana.-The first three days of the past week were cloudy and rainy, but it has been dry and warm the last four days. The thermometer has averaged 82 . the highest being 94 and the lowest 71. The rainfall for the week is one inch and one hundredth.

Vicksburg, Mississippi.-Rain has fallen during the week on four days. Weeds are growing so fast that they are becoming very troublesome
CColumbus, Mississippi. - It has rained during the week on five days, the rainfall reaching one inch and twenty-eight hun-
dredths. The thermometer has averaged 86 , the highest being 89 and the lowest 82. The rainfall for the month of June is three and seventy-seven hundredths inches.
Little Rock, Ark̃ansas.-The weather during the week has been cloudy, with rain on five days, the rainfall reaching one inch and thirty-eight hundredths. Average thermometer 77, highest 83 and lowest 66. During the month of June the rainfall was three inches and thirty-eight hundredths, rain having fallen on twelve days, and the thermometer averaged . 5 .
The first three days of last week (Friday, Saturday and Sunday) were clear and warm, but the rest of the week was more or less cloudy, with light rains_on three days. The thermometer
has averaged 77, with a range of from 64 to 90 , and the rainfall reached seventy-nine hundredths of an inch.
Nashville, Tennessee.-Rain has fallen during the past week on five days, to a depth of three and ninety-seven hundredths inches. We are having too much rain, and much damage is feared unless there is a prompt change in the weather. Average thermometer 77, highest 88 and lowest 61.
Memphis, Tennessee.-It has rained every day this week, the rainfall reaching three inches and ter hundredths, but it is now clear. With over-croppers and lazy planters weeds and grass are growing fast. Generally the crop is promising, and corn was never better. Average thermometer 79, highest 86 and lowest 60 .
Mobile, Alabama.-It has been showery two days, the rainfall reaching one inch and eighty-eight hundredths; but the weather the rest of the week has been pleasant. The crop is developing finely, and the cotton plant looks strong and healthy. Good progress is being made in clearing the fields of weeds. The thermometer has ranged from 71 to 93 , averaging 81 . The rainfall for June was five and eight tundredths inches.
Montgomery, Alabama. -There have been light showers on two days of the past week, but not enough to do much good, and more is needed. We hear rumors of the appearance of caterpillars, but think them of little importance yet; otherwise the crop is progressing finely and the fields are clear of weeds. Average thermometer 82, highest 96 and lowest 71 . The rainfall for the week is sixty-three hundredths of an inch, and for the month of June was one inch and one hundredth.
Selma, Alabama.-The weather, excepting showers on two days the earlier part of the week, has been warm and dry. The crop is developing promisingly, and the cotton plant fooks strong and healthy.

Madison, Florida.-We have had rain this week, but not enough to do much good. The thermometer has ranged from 62 to 95 , averaging 73 .
Macon, Georgia.-There have been showers at this point on two days, but they were not general, and the cotton plant is still in need of rain. The thermometer has averaged 89 , the highest being 92 and the lowest 74.

Columbus, Georgia.-It has rained during the week on one day, the rainfall reaching twenty-seven hundredths of an inch. The thermometer has averaged 87. During the month of June the rainfall reached forty-five hundredths of an inch.

Savannah, Georgia. - It has rained on one day, the rainfall reaching three hundredths of an inch; but the rest of the week has been pleasant. The thermometer has averaged 85, the highest being 96 and the lowest 71.

Augusta, Georgia.-The earlier part of the past week was clear and pleasant, but during the latter portion we had delightful showers on four days, which apparently extended over a wide surface, and were very beneficial, the rainfall reaching four hundredths of an inch. The crop is developing promisingly and accounts are good. Average thermometer 83, highest 96 and lowest 71. During the past month there was a rainfall of one
inch and fifty-four hundredths. inch and fifty-four hundredths.
Charleston, South Carolina.
Charleston, South Carolina.-There has been no rainfall here the past week, and crops are much in need of water. The thermometer has averaged 84, the highest being 97 and the lowest 72.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock July 1, 1880, and July 3, 1879.

|  |  | July 1, '80. |  | $\begin{aligned} & \text { B, '79. } \\ & \text { Inch. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Srew Orleans. | Below high-water mark | 8.8 | 10 | 0 |
| Momphis.... | Above low-water mark. | $20 \quad 6$ | 13 | 9 |
| Nashville.. | Above low-water mark. | $2{ }^{2} 10$ | $\frac{1}{3}$ | 3 |
| Shreveport. | Above low-water mark. | 1310 | 3 | 10 |
| Vicksbura. | Above low-water ma | 25 - 0 | 18 |  |

New Orieans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is $6-10$ ths of a foot above 1871, or 16 feet above low-water mark at that point.
Cotton Acreage Report.--In our editorial columns to-day will be found our acreage report for 1880.

A Cotton Exhibition.-In a letter received this week from Mr. Edward Atkinson he makes the following suggestion, which, if our Cotton Exchange would take up, might lead to something very important and interesting:

The exhibition of cotton, cotton gins, \&c., at the Centenuial was very meagre, and there has never been an exhibition of cotton, commensurate with its importance.

There ought to be an exhibition devoted to tools, methods, products, and processes affecting the production and use of cotton, to which the world should be invited to contribute. It should be separate and distinct, so that the attention of those interested should not be diverted.

It should be held in the picking season, say October or November, December or January, and New York would be the best place.
There can be little doubt that such an undertaking may be made to pay expenses.

It would at once concentrate attention on the best methods of improvement in all directions. If organized for this autumn or winter, the results may be incorporated in the Census.

Yours truly,
Edward Atkinson.
Suppose our Cotton Exchange should enter into communication with the Fall River Board of Trade and the Providence Commercial Club on this subject, we are not at all sure but that a guarantee fund to cover the cost of the Exhibition could in this way be secured. At all events let the subject be discussed and
we think some way will soon be devised for carrying the suggestion into practical operation. It would be a very instructive exhibition.
Gunny Bags, Bagaing, \&c.-Bagging is in fair request for jobbing wants, and parcels are moving freely; but round lots are not inquired for. Prices are rather easier, and holders are now quoting 10 c . for $13 / 4 \mathrm{lbs}$., $103 / 4 \mathrm{c}$. for 2 lbs . and $11^{1} / 4 \mathrm{c}$. for standard qualities. Butts have not been taken, except in small parcels. This has had a weakening effect on prices, and holders are now asking $3 @ 3^{1} / 6$ c. for paper quality and $31 / 8 @ 3^{1} 4 \mathrm{c}$. for standard grades, while some lots of poor stock could be had at a shade under 3c.
Comparative Port Receipts and Daily Crop Movement.A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since Sept. 1 has been as follows:

Monthly Recenpts. $\overline{\text { Sept'mb'r }}$ Ootober. Novemb'r Decemb'r January February. March ... April ... May...... June......

## Tot Jn. 30

 Perc'tage of tot. port| receipts June $30 .$. | 99.42 | 97.52 | 97.56 | 96.73 | 98.85 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Pl |  |  |  |  |  |

This statement shows that up to June 30 the receipts at the ports this year were 415,579 bales more than in 1878-79 and 599, 082 bales more than at the same time in 1877-78. By adding to the totals to June 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1879-80. | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.My 31 | 4,748,873 | 4,392,277 | 4,196,104 | 3,903,725 | 4,013,875 | 3,400,862 |
| Janel. | 2,694 | s. | 2,269 | 1,351 | 1,962 | 2,784 |
| $\cdots$ | 3,731 | 2,002 | s. | 1,254 | 2,084 | 2,861 |
| " 3 | 3.249 | 2,044 | 2,359 | 8. | 1,578 | 2,003 |
| ${ }^{6} 4$ | 4,569 | 1,886 | 2,396 | 2,821 | S. | 2,562 |
| " 5 | 2,316 | 1,014 | 1,243 | 2,309 | 2.71 S | 1,570 |
| " | s. | 1,557 | 1,704 | 1,812 | 1,110 | 8. |
| " | 5,049 | 833 | 2,409 | 1,247 | 1,925 | 3,028 |
| " | 2,691 | 8. | 1,401 | 1,531 | 1,312 | 2,241 |
| * 9 | 2,913 | 1,748 | s. | 1,186 | 1,528 | 3,107 |
| 10 | ,013 | 954 | 2,686 | s. | 1,209 | 2,921 |
| 11 | ,598 | 1,142 | 1,862 | 1,584 | 8. | 946 |
| ${ }^{\prime} 12$. | 3,481 | 875 | 1,920 | 3,061 | 2,149 | 46 |
| " 13 | s. | 1,060 | 1,170 | 1,385 | 1,543 | 8. |
| ${ }^{6} 14$ | 4,037 | 1,021 | 2,192 | 640 | 724 | ,845 |
| " 15 | 2,356 | s. | 1,505 | 1,121 | 719 | ,987 |
| ${ }^{\prime} 16$. | 2,944 | 662 | s. | 1,186 | 1,586 | 1,899 |
| " 17. | 2,587 | 1,773 | 2,279 | 8. | 784 | 034 |
| " 18. | 4,462 | 1,186 | 1,360 | 1,075 | s. | ,115 |
| " 19 | 3,573 | 449 | 1,581 | 1,837 | 3,107 | 2,146 |
| " 20 | s. | 2,097 | 1,210 | 1,375 | 1,614 | s. |
| " 21 | 4,602 | 869 | 2,786 | 607 | 1,165 | 2,676 |
| " 22 | 3,111 | s. | 1,102 | 1,599 | 846 | 1,143 |
| " 23. | 3,719 | 1,126 | s. | 904 | 2,004 | 1,257 |
| " 24 | 2,417 | 515 | 1,548 | s. | 1,367 | 1,698 |
| " 25. | 6,089 | 986 | 1,431 | 1,465 | s. | 2,044 |
| " 26 | 2,917 | 194 | 719 | 1,114 | 2,389 | 1,445 |
| " | s. | 2,603 | 537 | 722 | 2,034 | S. |
| ${ }^{4} 28$ | 3,975 | 188 | 1,542 | 506 | 2,337 | 1,894 |
| " 29 | 3,101 | s. | 93! | 1,312 | 1,490 | 1,370 |
| ، 30. | 2,228 | 658 | S. | 1,026 | 954 | 97 |
| Tot. Jn. 30 | 4,837,328 | 4,421,749 | 4,238,246 | 3,939,755 | 4,056,109 | 3,456,872 |
| July 1. | 1,904 | 343 | 948 | s. | 1,073 | 486 |
| " 2.... | 2,902 | 271 | 970 | 1,541 | s. | 543 |
| Total. | 4,842,134 | 4,422,363 | 4,240,164 | 3,941,296 | 4,057,182 | 3,457,901 |
| Percentage <br> p'rtreg'nt | e of total ts July 2. | 99.43 | 97:57 | 97.60 | 96.80 | 93.88 |


| p'rtree'pts July 2.. | 99.43 | $97 \cdot 57$ | 97.60 | 96.80 | 93.88 |
| :--- | :--- | :--- | :--- | :--- | :--- |

This statement shows that the receipts since Sept. 1 up to to-night are now 419, 771 bales more than they were to the same day of the month in 1879 and 601,970 bales more than they were to the same day of the month in 1878. We add to the last table the percentages of total port receipts which had been received to July 2 in each of the years named.
India Cotton Movement from all Ports.-The figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, Tuticorin. Carwar, \&c., enable us, in connection with our previously-received seport from Bombay, to furnish our readers with a full and complete India movement for each week. We first give the Bombay statement for the week and vear, bringing the figures down to July 11

## bumbay receipts and shipments for four years.

 Shipments this week Shipments since Jan. 1. Receipts. $\overline{1880} \overline{5,000} \overline{2,000} \overline{7,000} \overline{335,000} \overline{434,000}-7 \overline{769,000} \overline{15,000} \overline{1,006,000}$ | 1879 | 10,000 | 16,000 | 26,000 | 233,000 | 297,000 | 530,000 | 13,000 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1840,000 |  |  |  |  |  |  |  |


According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 2,000 bales and a decrease in shipments of 19,000 bales, and the shipments since January 1 show an increase of 166,000 bales. The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for the same week and years has been as follows.
CALCUTTA, MADRAS, TUTICORIN, CARWAR, RANGOON AND KURRACHEE.

| Year. | Shipments this week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Total. |
| 1880 | 8,000 | 5,000 | 13,000 | 183,000 | 72,000 | 255,000 |
| 1879 | 9,000 | 6,000 | 15,000 | 151,000 | 93,000 | 244,000 |
| 1878 | 25,000 | 1,000 | 26,000 | 61,000 | 50,000 | 111,000 |
| 1877 | 8,000 |  | 8,000 | 73,000 | 56,000 | 129,000 |

The above totals for this week show that the movement from the ports other than Bombay is 2,000 bales less than same week of last year. For the whole of India, therefore, the total shipments this week and since January 1, 1880, and for the corresponding weeks and periods of the two previous years, are as follows.

| Shipmentsto all Europe from- | 1880. |  | 1879. |  | 1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Jan. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This | Since <br> Jan. 1. |
| Bombay |  | 769,000 | 26,000 | 530,000 | 17,000 | 676,000 |
| All other p'rts. | $13,000$ | 255,000 | 15,000 | 244,000 | 26,000 | 111,000 |
| Total.. | 20,000 | 1,024.000 | 41.000 | 774,000 | 43.000 | 787,000 |

This last statement affords a very interesting comparison of the total movement for the week ending July 1, and for the three years up to date, at all India ports.

Alexandria Peceipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments the past week and for the corresponding weeks of the previous two years.

| Alexandria, Egypt, July 1. | 1880. |  | 1879. |  | 1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)- This week.... Since Sept. | 3,204,000 |  | 1,000$1,662,000$ |  | $\begin{array}{r} 1,000 \\ 2,063,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | Since | This week. | Since |
| Exports (bales) - <br> To Liverpool... | 500 |  |  | 168,000 |  | 234,000 |
| To Contiuent. | 232 | 172,959 | 1,000 | 77,500 | 1,000 | 167,000 |
| Total Europe...... | 732 | 462,739 | 1,000 | 245,500 | 1,000 | 401,000 | * A cantar is 98 lbs

This statement shows that the receipts for the week ending July 1 were - cantars and the shipments to all Europe were 722 bales.

Manchester Market.-Our report received from Manchester July 2 states that the market is dull, prices, however, being unchanged. We give the prices of to-day below, and leave previous weeks' prices for comparison.

|  | 1879-80. |  |  | 1878-79. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Cop. Twist. | $8^{14}$ lbs. Shirtings. | Cott'n Mid. Uplds | 32s Cop. Twist. | $8^{1} 4 \mathrm{lbs}$. Shirtings. |  |
|  |  |  | ${ }^{113}$ | d. d. $8^{7} \overbrace{8} 9^{12}$ | $\begin{array}{lllll} \text { s. } & d & \text { s. } & & d \\ 5 & 9 & a & 10 i_{2} \end{array}$ | d. $61_{2}$ |
|  |  |  |  | ${ }_{9} 9{ }^{7} 9{ }^{5}$ | $5101_{2} \triangle 7101_{2}$ | 678 71 |
| May 14 | $9{ }_{2}$ a $10^{1}$ | $\begin{array}{llll}6 & 71_{2} \text { a } 7 & 71_{2}\end{array}$ | 61116 | 93810 | $61_{2} \bigcirc 811_{2}$ | 7116 |
| (\% 21 | $91_{2} \boxtimes 10^{1}$ | $6{ }_{6} 9$ @7 9 | $6_{1116}$ | 938010 |  | 73 |
| 28 | $9{ }^{1} \square_{2} 0^{101}$ | $\begin{array}{lll}71_{2} \Phi 7 & 71_{2}\end{array}$ | $6_{6511}{ }^{16}$ | $9^{18} 8{ }^{1} 9^{1} 3_{4}$ | $5_{6101_{2} @ 70^{\circ} 1_{2}}$ |  |
| June 4 | $9{ }^{1} 1_{2} 1^{101}{ }^{1}$ | $\begin{array}{lll}71_{2} 冈 7 & 71_{2} \\ 1_{2} 07 & 71_{2}\end{array}$ | ${ }_{613}^{518}$ |  |  | 7 |
| "118 |  |  | 61316 616 |  |  | $6^{78}$ |
| " 25 | $9 \bigcirc{ }^{9}$ 934 | $6{ }^{6}$ | $63_{4}$ | 8780958 | $5_{5}^{71} 2076$ | ${ }^{678}$ |
| uly 2 |  | $641_{2}$ ¢ 76 | $63_{4}$ | $88^{7} 8^{\circ} 9{ }^{5} 8$ | $15 \quad 71_{2} \bigcirc 7 \quad 6$ | 615 |

The Following are the keceipts of Cotton at New York, Boston, Philadelphia and Baltimore for the past week, and sinc September 1. 1879.

| Receipts from- | New York. |  | Boston. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | Since Sept.1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| N. Orl'ans | 3,492 | 195.359 |  | 23,545 |  | 5,279 |  |  |
| Texas.... | 1,464 | 109,576 |  | 2,969 |  | 2,575 |  |  |
| Savannah | 398 | 150,292 | 283 | 37,645 | 58 | 15,779 |  | 65,972 |
| Mobile . |  | 5,660 |  | 1,290 |  |  |  |  |
| S.Car'lina | 620 | 111,124 |  | 31 |  | 65 | 202 | 12,467 |
| N.Car'lina | 128 | 41.893 |  |  |  |  | 850 | 10,554 78,229 |
| Virgivia. | 120 | 202,774 6,059 | $188$ | 150,341 |  |  | 850 | 78,229 |
| Tenn., \&c. | 2,704 | 210,577 | 2,190 | 148,291 | 401 | 62,154 |  | 15,000 |
| Eoreigu .. | 13 | 5,166 |  |  |  |  |  |  |
| This year. | 8,939 | * | 3,619 | 418.016 | 459 | 85,852 | 1,076 | 182,992 |
| Lastyear. | 5,897' | '885,156 | 1909 | 356,8131 | 401 | 88,874 | 175 | 160,848 |

The Exports of Cotton from New York this week show an bales, as compared with last week,
Exports of Cotton (bales) from New York since Sept. 1. 1879.

| Exported to- | Week ending- |  |  |  | Total to date. | Same period previ'us year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } \\ & \mathbf{9 .} \end{aligned}$ | June | June 23. | June 30. |  |  |
| Liverpool | 13,122 | 6,302 | 6,867 | 9,158 | 415,331 | $234,952$ |
| Other British |  | 400 |  |  | 28,500 | 4,812 |
| Total to Great Britain | 13,122 | 5,702 | 6,867 | 9,158 | 443,831 | 239,764 |
| Havre. | 1,173 | 1,424 | 3,392 | 2,890 | 32,308 | 13,895 |
| Other F |  |  |  |  |  | 100 |
| Total Frenc | 1,173 | 1,424 | 3,392 | 2,890 | 32,308 | 13,995 |
| Bremen and Han | 1,104 | 464 | 508 | 915 | 36,115 | 14,499 |
| Hamburg | 6,272 | 4,541 | 141 |  | 18,975 $24,2 \pm 5$ | 2,202 $\mathbf{2 , 8 3 5}$ |
| Total to North. Europe | 7,376 | 5,005 | 649 | 915 | 74,335 | 19,536 |
| Spain, Op'rto, Gibralt'r,\&c | 3,353 |  |  |  | 5,262 | 5,610 |
| All other |  |  |  |  | 3,406 |  |
| Total Sp | 3,353 |  |  |  | 8,608 | 5,610 |

## Grand Total

$\overline{25,024} \overline{12,131} \overline{10,908} \overline{12,963} \overline{564,142} \overline{278,905}$
Shipping News.-The exports of cotton from the United States the past week, as per iatest mail returns, have reached 42,651 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 York-To Liverpool, per steamers Cella, 3,450....Arizona
$1,500 \ldots$...Erin, 1,501.... City of Richmond, $672 . .$. Gallia, 913....Palmyra, 440....St. Albans, 342....Galileo, 340 .

To Havre, per steamers Cervin, 1,617.... Labrador, 1,27
NEW ORLEANS-To Liverpool, per steamers Buenaventura, 1,810 To Barcelona, per bark Eugenia, 147.....per brig Antonieta

Charleston-To Havre, per bark Riner, 1,203 Upland.........................
To Barcelona, per brigs Alfredo, 1,100 Uplaud.... Soberano
 SAVANNAH-To Barcelona, per bark Prosperidad, 50 Üpländ.. TEXAS-To Liverpool, per steamer Hallamshire, $3,154 \ldots . . . . . . . . . . . . . . . . . . . ~$ NORFOLK-To Liverı
Athlete, $2,870 .$.


$391 . .$. Olympus, $163 . .$. Istrian, $803 . . . . . . . . . . . . . . . . . . . .$.
Philadelphia-fio Liverpool, per steamers British Empire,

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


Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.:
Union, ship, Greenleaf, from Norfolk, May 21, for Liverpool, was on June 24 reported as having been towed ashore, leaky. She arrived at Liverpool June 24.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. | ${ }_{16} 0^{1}{ }^{1}$ | $3_{16} 0^{14}$ | ${ }^{16}$ | $3_{16} \square^{1}{ }^{1}$ |  | ${ }_{5}{ }_{16} \omega^{4}{ }^{4}$ |
| Do sail...d. | $5_{32} \bar{a}^{3}{ }_{16}$ | $5_{32} \overparen{0}^{3} 16$ | $5_{32} \varpi^{3}{ }_{16}$ | $5_{32} \overbrace{}^{3}{ }^{16}$ | ${ }^{5}{ }_{32} \oslash 3_{16}$ | $5_{32} \precsim 3_{16}$ |
| Havre, steam....c. | $9_{16}$ | $9_{16}$ | $9_{16}$ | $9_{16}$ | $9_{16}$ | $\boldsymbol{9}_{1}$ |
| Bremen, | $1_{2} \widetilde{\sim}^{9} 16$ | $1_{2} \widehat{\omega}^{9}{ }^{16}$ | $1_{2} \widehat{0}^{9} 16$ | $1_{2} \widetilde{\omega}^{9}{ }^{16}$ | $\mathrm{l}_{2} \widehat{@}^{9} 16$ | $1_{2} \varpi^{9} 16$ |
| Do sail | $7_{16} ®^{15}{ }_{32}$ | ${ }^{16}{ }^{\text {® }}{ }^{15} 32$ | $7_{16}$ D $^{15}{ }_{32}$ | $7_{16} \square^{15}{ }_{32}$ | $7{ }_{16} \widehat{\omega}^{15_{32}}$ | $7_{16}$ ®15 $^{15}$ |
| Hamburg, steam.d. | $1_{2} \widehat{a}^{9} 16$ | ${ }_{2} \widehat{a}^{9} 16$ | ${ }_{12} \widehat{a}^{9}{ }_{16}$ | $1_{2} \widehat{a}^{9} 16$ | $\mathrm{I}_{2} \widehat{0}^{9}{ }_{16}$ | $1_{2} \widehat{w}^{9}{ }_{16}$ |
| Do sail...d. | $7_{16} \bigcirc^{1}{ }_{2}$ | ${ }^{7} 10^{1}{ }^{1}{ }_{2}$ | $7_{16} \square^{1} 2$ | $7_{16} \square^{1} 2$ | ${ }^{7}{ }_{16} \bar{\omega}^{1} 2$ | $7_{16} \square^{1}{ }_{2}$ |
| Amst'd'm, steam.c. | ${ }^{9} 16$ | ${ }^{9} 16$ | $9_{16}$ | $9_{16}$ | ${ }^{16}$ | ${ }^{9} 16$ |
| Do sail...c. | ${ }_{2}$ | 2 | - $1_{2}$ | 12 | 1 | $1_{2}$ |
| Baltic, steam....d. | $\begin{gathered} 11_{32} \overparen{S}^{3} \\ 9_{32} \end{gathered}$ | $\begin{gathered} 11_{32} \precsim 3_{8} \\ 9_{32} \end{gathered}$ | $\begin{array}{cc} 1_{32} \overparen{a} & 3_{8} \\ 9_{32} \end{array}$ | $\begin{gathered} 1_{32} \varpi_{8} \\ 9_{32} \end{gathered}$ | $11_{32} \overparen{\infty}$ | $1_{32} \oslash 3_{8}$ |
| Livenpool.-By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port: |  |  |  |  |  |  | statement of the week's sales, stocks, \&c., at that port:


|  | June 11. | June 18. | June 25. | July 2. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 49,500 | 53,000 | 36,500 | 43,000 |
| Sales American | 38,500 | 39,000 | 26,500 | 32,500 |
| Of which exporters took | 6,200 | 3,900 | 4,000 | 3,900 |
| Of which speculators took.. | 3,100 | 4,100 | 2,300 | 1,770 |
| Actual export................... | 7,200 | 10,500 | 10.000 | 7,900 |
| Forwarded. | 15,000 | 13,000 |  | 763,000 |
| Total stock-Estimated .......) Of which American-Estim'd | 797,000 528,000 | 764,00c 501,000 | 532,000 | 514,000 |
| Total import of the week...... | 83.000 | 35,50c | 68,000 | 99,000 |
| Of which American. | 46,000 | 20,500 355,000 | 62,000 336,000 | 79,000 282,000 |
| Amount afloat..... Oi which Americ | 352,000 200,000 | 355,000 201,000 | 176,000 | 132,000 | tal.

 Savannah Texas... Baltimore Boston. iladelphia.



LIVEAPOOL.-By cable from Liverpool, we have the following

The tone of the Liverpool market for spots and futures each day of the
The tone of the endiverpool market for sopots and the daily closing prices of spot cotton，have been as follows：

| spot． | Saturday | Monday． | Tuesday． | Wednes． | Thursd＇y | Friday． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Easier． | Steady． | Steady． | Easier． | Mod．inq． supplied supplied | Very dull． |
| Mid．Upl＇ds Mid．Orl＇ns． | $63_{4}$ 678 | $63_{4}$ 678 | $\begin{aligned} & 613_{16} \\ & { }_{615}^{16} \end{aligned}$ | $\begin{aligned} & 63_{4}^{\prime} \\ & 6^{7} \end{aligned}$ | $\begin{aligned} & 63_{4} \\ & 67_{8} \end{aligned}$ | ${ }^{67_{8}^{2}}$ |
| $\begin{aligned} & \text { Market. } \\ & \mathbf{5} \text { Р. м. } \end{aligned}$ | － | － | － | － | 7000 | 6,000 |
| Sales． $\qquad$ Spec．dexp． | 4,000 500 | 8,000 1,000 | 7，000 | 7，000 | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 1,000 \\ & \hline \end{aligned}$ |
| Futures． <br> Market， <br> 5 P．M． | Firm． | Barely <br> steady | $\begin{gathered} \text { Dull } \\ \text { and } \\ \text { easier. } \end{gathered}$ | Steadr． | Steady． | Quieter． |

The actual sales of futures at Liverpool for the same week are give below．These sales are
unless otherwise stated

## Saturday

 Aug．－Sept．．．．．．．．．．658 $\left\lvert\, \begin{array}{r}\text { Oct．－Nov．．．．．．．．．．．} \\ \text { MONDAY，}\end{array}\right.$
 July－Aug．．．．．．．．．．．61116 ${ }_{16}$｜

 WEDNESDAY

## 

 Aug．－Sept．．．．．．．．．．619 ${ }_{32}$ Oct．－Nov．．．．．．．．．．．．6732

## Thureday




 Aug．－Sept．

## BREADSTUFES．

## Friday，P．M．，July 2， 1880.

The flour market has been doing rather better in the past few days，especially for the low and medium grades，which had become comparatively scarce，and for which there was a good export demand．The better grades continued quite dull，except the patents from spring wheat，which were also slightly dearer．To－day the market was steady．Rye flour and corn meal were quiet．

The wheat market had a steady downward tendency until yesterday．No． 2 red winter sold at $\$ 111 / 2$ for July，$\$ 107.12$ for August and September；No． 1 white at $\$ 1091 / 2$ for July and $\$ 107$ for August，and No． 2 spring $\$ 105$ for July．But the accounts of violent storms and damaging floods in the West and Northwest yesterday strengthened up the market and led to an active speculation in futures．To－day there was an active demand to complete cargoes，owing to the Exchange being closed till Tuesday，from to－night．No． 2 red winter sold at $\$ 1$ 141／2＠\＄1 15 for July and $\$ 1091 / 2 @ \$ 110$ for August． No． 1 white at $\$ 1 \mathrm{il}$ for July．Indian corn has been yielding in prices a little from day to day，under the more liberal supplies coming forward．I＇o－day the market was firmer for futures No．$\Omega$ mixed closing at 49 c ．for July and $49^{1} / 4 \mathrm{c}$ ．for August．
Rye is reported sold as low as 76＠78c．for August and Sep－ tember，and the spot market is wholly unsettled．

Oats were decidedly lower early in the week，No． 2 mixed selling for July as low as 33 c ．；but yesterday there was a recov－ ery，with sales of the same grade and delivery at $341 / 2035 \mathrm{c}$ ．， and to－day there was a further advance，with a sale of the same at 351／2c．
The following are closing quotations：

No．2．．．．．．．．．．．．f bbl． Spring superfine．．．．．． do $\mathbf{X X}$ and $\mathbf{X X X}$ ．．． Winter shipp Xextras． do $\mathbf{X X}$ and $\mathbf{X X X}$ ．．． Patents．：
Western＂rye mix，＂．．． City shipping extras． family brands and South＇ı ship＇g extras． Rye flour，supertine．． Corn meal－
Western，\＆c．．．．．．．．
Brandywine，\＆c．．．．


| 260 | 2 | 90 |
| :---: | :---: | :---: |
|  | 3 | 1 |

Wheat－Grain．
No． 3 spring，犯 bu．$\$ 101$ D 103 No． 2 spring Red winter，No． 2 White．． No． 1 white ．．．．．．．．． Corn－West．mixed
West＇n No． 2 ，new West＇n No．2，new
West．yellow，new West．white，new Rye．．．．．．．．．．．．．．．．．． White．
Barley－Canada W． State，4－rowed Peas－Can＇dawed．

（From the＂New York Produce Exchange Weekly．＂）
Receipts of flour and grain at Western lake and river ports for the week ending June 26， 1880 ：

|  | Flour， bbls． | Wheat， bush． | Corn， bush． | Oats， bush． | Barley， bush． | Rye， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At－ | （196 lbs．） | （ 60 lbs．） | （ 56 lbs．） | （32 lbs．） | （48 lbs．） | （ 56 lbs. |
| Thicago | 35，242 | 134，049 | 2，225，536 | 379，299 | 8，241 | 14.308 |
| Milwaukee | 28.830 | 91，653 | 54，800 | 47，710 | 17，870 | 6，410 |
| Toledo | 442 | 226，482 | 475，812 | 31，662 |  | 133 |
| Detroit． | 3，291 | 177，683 | 4，109 | 15，245 | 114 |  |
| Cleveland | 1，489 | 19，700 | 103，500 | 18，500 | 900 |  |
| 8t．Louis． | 19，549 | 283，961 | 416，371 | 165，715 | 5，035 | 3，031 |
| Peoria．． | 4，175 | 5，000 | 3．51，200 | 100，800 | 2，000 | 11，600 |
| Duluth | 2，150 | 16，625 | 165，950 |  |  |  |
| Total | 95，168 | 955，153 | 3，827，278 | 758，931 | 34.160 | 35，484 |
| Same time | 9．113，883 | 1，616，996 | 2，034，554 | 544，289 | 19，i10 | 54，022 |

Totel receipts at same ports from Jan． 1 to June 26，inclusive for four years：

| Flour．．．．．．．bbls． | $\begin{array}{r} 1880 \\ 2,766,521 \end{array}$ | $\begin{array}{r} 1879 . \\ 3,182,925 \end{array}$ | $\begin{gathered} 1878 . \\ 2,832,815 \end{gathered}$ | 1,980,176 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．bush． | 23 | 30，093，372 | 28，985，777 | 7，998，297 |
| Corn．．．．．．．．．．．．．．．． | 74，506，726 | 45，384．699 | 44，904，384 | 34，804，507 |
| Oats | 15，091，196 | 13，968，315 | 12，267，562 | 9，256．867 |
| Barley | 2，481，926 | 2，326，945 | 2，818，582 | 2，627，037 |
| Rye．． | 1，102，080 | 1，546，856 | 1，994，465 | 895，874 |
| Total grain． | 116，485，816 | 93，300，187 | 90，870，770 | 55，582，59 |

Total receipts（crop movement）at the same ports from Aug． 1 tō June 26，inclusive，for four years：

| Flour．．．．．．．．bbls． | $\begin{array}{r} 1079-80 . \\ 5,113,336 \end{array}$ | $\begin{gathered} \mathbf{1}, 917.4818 \end{gathered}$ | $\begin{aligned} & 1877-78 . \\ & 5,605,209 \end{aligned}$ | $\begin{aligned} & 1876-77 \\ & 4,638,863 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．．bush． | 85，685．338 | 86，192，138 | 72，451，018 | 37，391，282 |
| Corn | $119.018,356$ $29,50 \pm 630$ | 85，435，094 | 79，994，000 | $73,754,418$ $20,302,657$ |
| Barle | 10，351，805 | 9，468，691 | 9，297，442 | 8，393，387 |
| Rye．．．．．．．．． | 4，054，063 | 4，503，199 | 3，871，282 | 2，753，423 |

Total grain ．．．．248，601，197 215，527，249 190，292，862 142，595，667
Comparative shipments of flour and grain from the same ports from Jan． 1 to June 26，inclusive，for four years：

| Flour．．．．．．．bbls． | $\begin{array}{r} 1880 \\ 2,564,39! \end{array}$ | $\begin{gathered} 1879 . \\ 3,337.939 \end{gathered}$ | $\begin{array}{r} 1878 . \\ 2,857,404 \end{array}$ | $\begin{gathered} 1877 . \\ 1,997,953 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．bush． | 25，877，290 | 26．129，500 | 26，285，982 | 8，538，059 |
| Corn．．．．．．．．．．．．．． | 58，115，959 | 39，917，192 | 38，089，555 | 27，500，402 |
| Oats | 11，490．368 | 10，454，791 | 7，742，452 | 6，883，578 |
| Barley | 1，586，117 | 1，986，728 | 1，539，276 | 1，990，174 |
| Rye． | 958，161 | 1，395，433 | 1，568，193 | 662，811 |
| Total grain | 8，027，59J | ，883，64t | 75，225，458 | 5，580，024 | 79，883，61 Rail and lake shipments from same ports for last four weeks ：

Wheers，Barley，Rye，

| $\begin{aligned} & \text { Week } \\ & \text { enaing- } \end{aligned}$ | Flour， bbls． | Wheat， bush． | Corn， bush． | bats， | Barley， bush． | Rysh． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| une 26 | 59，815 | 1，833，194 | 171，605 | 605，767 | 13，414 | 31．700 |
| June 19 | 21，75 ${ }^{\text {d }}$ | 2，756，517 | 9：1，581 | 443,329 | 20，318 | 28，171 |
| June 12 | 04，397 | 2，102，990 | 36，760 | 778.474 | 28，732 | 44，867 |
| June 5. | 42，395 | 2，551，758 3 | 813.633 | 865，706 | 22，400 | 35，640 |


 Ⓦeeks＇79．．j07，941 5，818，211
＊16，311，987．† 11，929，114
Receipts of flour and grain at seaboard ports for the week euded June 26：
 And from Jan． 1 to June 26 ，inclusive，for four years：

| F．Jur．．．．．．．bbls． | $\begin{gathered} 1880 . \\ 4,3: 8,736 \end{gathered}$ | $\begin{array}{r} 1879 . \\ 4,919,423 \end{array}$ | $\begin{gathered} \text { i878. } \\ 4,096,079 \end{gathered}$ | $\begin{gathered} 1877 . \\ 3,234,255 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．．．．bush． | 33，326，317 | 41，521，323 | 34，613，42 | 4，846，498 |
|  | 71，433，382 | 61，901，959 | 59，051，686 | 40，550，064 |
| 0 | 11，951，239 | 10，389，276 | ${ }_{2}^{9,5830,824}$ | 8，799，920 |
| Ryc | 774， 553 | 1，958，000 | 2，361，355 | 601,374 |
|  |  |  |  |  |

Exports from United States seaboard ports and from Montreal for week ending June 26：

| From－ | Flour， bbls． | －Wheat， bush． | Ourn， bush． | Oats， bush． | Rye， bush． | Peas， bush． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 56.799 | 1，745，572 | 1，849，844 | 49，922 | 9，071 | 1i，351 |
| Boston | 20，035 | 70，654 | 325，872 |  |  |  |
| Portland | 10， 25 |  |  |  |  |  |
| Montreal． | 10，602 | 248，031 | 238，028 | 30，614 |  | 23，035 |
| Philadelphi | 3，900 | 329，801 | $876,654$ |  |  |  |
| Baltimore | 12，831 | 660，593 | 603，196 | 310 |  |  |
| Total fo | 4．192 | 3，05 1，656 | 3，893，591 | 0，846 | 9，071 | 34，386 |

Same time＇79 1ヶ5，080 2，097，521 2，167，712 1，599 142，369 ．6，090
The visible supply of grain，comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports，and in transit by lake，rail and canal，June 26，was as follows：

|  | Wheat， | Corn， | Oats， | Barley， | Rye， |
| :---: | :---: | :--- | :---: | :---: | :---: |
| In Store at－ | bush． | bush． | bush． | bush． | bush． |
| New York $\ldots \ldots .$. | $1,18,509$ | 409.336 | 713,920 | $25, \pm 2$, | 17,892 |
| Do．aHoit（est．）． | 440,000 | 998,000 | 530,000 | $\ldots .$. | 42,000 |


| In Store at- | Wheat, bush. | Corn, bush. | Oats, busi. 58,000 | Barley, bush. | Rye, bush. 44,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albany. |  | 554.343 | 58,000 |  | 4,600 |
| Buffalo. | 3,967,265 | 4,771,221 | 548.393 | 122,616 | 41,263 |
| Milwauk | 359.272 | -72,220 | 25,250 | 89,268 |  |
| Duluth | 87,700 | 247,900 | 41,48i | 83 | 1,019 |
| Toledo | 169,255 | 244.076 2,599 | 31,733 | 3,676 |  |
| Detroit | 227,602 | 35,000 |  |  |  |
| Osweg | 211,791 | 285.566 | 116,27i | 1,049 | 11,538 |
| Bosto | 87,250 | 168,142 | 58,602 | 651 | 392 |
| Eoront | 119,987 |  | 18.195 | 1,451 | 3,013 |
| Montreal (15t) | 81,124 | 49,429 | 107,455 | 1,4£3 | 3,013 |
| Philadelphia | 472,322 | 614,145 110,134 | 147,078 | 64 | 3,780 |
| Peoria | 2,575 10,800 | 113,700 | 147,800 |  | 700 |
| Kausas City | 91,647 | 96,773 | 53,038 |  | 9 |
| Baltimore | 303,864 | 468,315 $1,051,045$ | 579,100 | 13,414 | 34,700 |
| On rail... | 1,603,950 | 4,741,556 | 16,000 | 13, |  |
| On canal (est.) | 2,736,000 | 3,032,000 |  | 21,000 | 11,000 |
| Total June 26 | 13.913,340 | 18,097.790 | 080,549 | 280,180 | 237,986 |
| June 19, 80 | 5,550,196 | 17,564,027 | 802,798 | -293,426 | 250.135 |
| June 12, | 3,55 | 18,407,640 | ,945,805 | 436,558 | 301,486 |
| Mane 29, ${ }^{\text {Ma }}$ | 0,394,104 | 5,784,336 | , 30,496 | 487,244 | 365.594 |
| Muy 29, ${ }^{\text {J9 }}$ | 13,433,605 | 1,463,622 | ,027,994 | 378,852 | 435,506 |

## THE DRY GOODS TRADE

Friday. P. M., July 2, 1880.
The past week has witnessed a very light movement in dry goods, business having been quiet with package houses and jobbers alike. There was a steady demand for small parcels of staple cotton goods, lawns, dress ginghams, etc., for immediate distribution, but operations for the fall trade were light and unimportant as a rule. The woolen goods market was devoid of animation, and there was a break in prices of some prominent makes of three-ply and ingrain carpets. The tone of the cotton goods market was weak and unsettled, and but little improvement in the demand can be hoped for until prices are established on a basis which will give confidence to the trade. Transactions in foreign goods were chiefly of a hand-to-mouth character and strictly moderate in the aggregate.

Domestic Cotton Goods.-The exports of cotton goods hence to foreign markets (during the week ending June 27) were 2,223 packages, including 1,583 to Great Britain, 204 to U. S. of Colombia, 153 to Argentine Republic, 84 to Venezuela, 59 to Brazil, 50 to Dutch West Indies, and some minor shipments. The exports from Boston during the same period aggregated 1,329 packages. There was a steady demand at first hands for small parcels of plain and colored cottons, but no special degree of activity was noticed in any particular class of fabrics, and buy ers were exceedingly cautious in their operations. Print cloth were a little more active, lower prices having given an impetus to the demand. Extra 64x64 print cloths were sold at 4c. and $56 \times 60 \mathrm{~s}$ at $37 / 2 \mathrm{c}$. ; but manufacturers were reluctant sellers at these figures, notwithstanding the leary supply now coming on the market. Light prints continued dull, but there was more inquiry for dark fancy prints, some considerable lots of which were placed "on memorandum" by agents. Dress ginghams and lawns were in fair request at both first and second hands.

Domestic Woolen Goods.--There was only a moderate demand for clothing woolens, and transactions were limited in amount; low and medium grade fancy cassimeres and suitings were taken a little more freely when price concessions could be obtained, but the finer qualities (which are steadily held) ruled quiet. Cheviots, worsted coatings and overcoatings were lightly dealt in. Kentucy jeans have received more attention from intending buyers, and in this connection some fair sales were reported; but the demand was by no means active. Satinets remained quiet, and there was less doing in linseys than has sometimes been the case at this stage of the season. Flannels and blankets were inactive, and prices are a tritle easier in some cases. Carpets moved slowly and lower prices were madp on Hartford three-ply, extra super and super carpets, which were subsequently met by the Lowell Company.
Foreign Dry Goods.-The market for imported dry goods has shown no material change, and business ruled quiet with both importers and jobbers. Staple goods are held with a fair degree of firmness, but fancy fabrics are in some instances offered at a considerable reduction from quotations current at the opening of the season.

The importations of dry goods at this port fort he week ending July 1, 1880, and for the corresponding weeks of 1879 and 1878, have been as follows:


|  | 1878. |  | 1879. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs. | Value. | Pkgs. | Value. | Pkgs. | Value. |
| Manufactures of- |  |  |  | 110,431 |  | \$ ${ }_{1,481}$ |
| Wool ............ |  | 113,001 100,895 | 258 | 169,995 | 485 | 248,423 |
| Cotto ............. | 359 | 202.198 | 427 | 249,359 | 570 | 322,596 |
|  | 536 <br> 141 | $\xrightarrow{91,951} 3$ | 125 | 110,789 | 639 171 | 101,849 50,292 |
| Miscellaueous..... |  |  |  |  |  |  |
| Total | 1,627 | 543,472 | 1,885 | 669,849 | 2,718 | 934,641 |

Manufactures of-
Wool.............

| Wool. <br> Cotton......... |
| :---: |
| Cotton <br> Silk. |
| miscellane |

Total

| 130 | 40,868 |  |
| :---: | :---: | :---: |
| 118 | 31,555 |  |
| 16 | 11,424 |  |
| 163 976 | 17,730 7,085 |  |
| 1,403 | 118,662 |  |
| 1,627 | 543,472 | 1,8 |
| 3,030 | 662,134 |  |

entered for warehouse during same period.

| Manufactur | 129 | 48,581 | 148 | 47,911 | 891 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cotto | 198 | 48,475 | 107 | 34,931 | 707 | 223,862 |
| Silk | 70 140 | 53,565 | 108 | $\begin{array}{r}88,250 \\ \mathbf{3 6} 66 \\ \hline\end{array}$ | 501 | 122, 163 |
| Flax | 149 | 10,237 | 101 | 3,595 | 766 | 44,553 |
| Total .... ...... | 76 |  | $\begin{array}{r}665 \\ 1.885 \\ \hline\end{array}$ | $\begin{aligned} & 211,354 \\ & 669,849 \end{aligned}$ | $\begin{aligned} & 3,091 \\ & 2,718 \end{aligned}$ | $93, \mathbf{9 4 1}$ |
| t'd for | 1,627 | 543,472 |  |  |  |  |
| Total at the port | 2,20 | 740,661 | 1,550 | 881,203 | \%,812 |  |

Imports of Leading Articles.
The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since January 1, 1880, and for the same period in 1879:

|  | 1880. | 1879. |  | 1880. | 1879. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, |  |  | Metals, \&c- |  | 4368 |
| China | 8,307 | 5,903 | Lead, pigs. | 4, 37,821 | 1,004,21 |
| Earthenw | -27,198 | 119,650 | Spelter, 1bs | 4,318,394 |  |
| Glass ...... | 399,973 | 116,516 | Tin, boxes. | 850,752 | 650,089 |
| Glicss plate. | 3,649 | 2,596 | Tin sllds.,1bs | 17,914,148 | 8,908,496 |
| Buttons..... | 6,936 | 5,027 | Paper Stock. | 190,563 |  |
| Coal, tons... | 17.027 22659 | 21,24.9 | Sugar, hhds, tes., \& bbls. | 370,782 | 395,232 |
| Cocoa, bags. | 1,220,487 | 1,106.591 | Sugar, boxes |  |  |
| Cotton, bales | 4,00: | 8,525 | and bags... | $\begin{aligned} & 1.710,363 \\ & 438.528 \end{aligned}$ | $\begin{aligned} & 897,418 \\ & 391,721 \end{aligned}$ |
| Drugs, \&o- |  |  | Teabacco | 438,528 | 39,423 |
| Bark, Peru. | 20,493 14,646 | 22,549 10,350 | Tobacco ..... Waste..... | 40,671 $-\quad 772$ | 299 |
| Blea. powd. | 1,4,449 | 1,960 | Wines, \&o.- |  |  |
| Gambier. | 66,048 | 28,471 | Champ'gne |  |  |
| Gum, Arab. | 4,152 | 2,323 | basket | 112,454 | 89,115 |
| Indigo .. | 5,234 | 3, 1,527 | Wool, bales. | 79,299 | 24,549 |
| Madder | 28,540 | 23,756 | Reported by |  |  |
| Opium | 1,199 | 733 | value. |  | 678773 |
| Soda, bi-ob | 7,932 | 7,615 | Corks | 51,373 | 35,475 |
| Soda, | 51,012 | 32,908 | Fancy goods | 533,748 | 389,174 |
| flax.. | 3,380. | 1,620 | Fish ...a.... |  |  |
| Furs. | 7,421 | 4,261 | Fru | 929,947 | 614,140 |
| Gunny cloth | 764 | 2,005 | Oran | 1,299,592 | 1,333,762 |
| Hemp, balba | 117,329 | 110,106 | Nuts | 509,296 | 386,878 |
| Hides, \&c.- |  |  | Raisins .... | 604,0:8 | 5,223,390 |
| Bristles ... | 1,978 4,809 | 709 2,392 | Hides, undr. | $\begin{array}{r} 13,676,978 \\ 159,810 \end{array}$ | $\begin{array}{r} 5,223,390 \\ 182,088 \end{array}$ |
| Hides,dr'sd | 1,809 38,674 | 2,392 $\mathbf{2 5 , 4 7 0}$ | Spices, \& \& . ${ }^{\text {Re. }}$ | 159,810 | 182,08 |
| (vory ....... | 1,235 | 813 | Cassi | 124,894 | 211,902 |
| Jewelry, \&c- |  |  | Ginger.... | 61,456 |  |
| Jewelry | 1,780 | 1,325 | Pepper .... | 248,413 | 175,498 |
| Watches | $\begin{array}{r}1,783 \\ 266,077 \\ \hline\end{array}$ | 251.579 | Salpetre ... Woods- |  |  |
| Molasses | 57,851 | 57,255 | Corls........ | 330,423 | $\begin{aligned} & 38,535 \\ & 81,138 \end{aligned}$ |
| Metals, \&c |  |  | Fustie ..... | 413,753 | 379,022 |
| Cutlery..... | 3,765 716 | 2, 258 | Mahogany | 126,295 | 9y,063 |

Exports of Provisions.
The following are the exports of provisions from New York, Boston, Baltimore, Philadelphia, Montreal, Portland and New

| To | Pork, bbls. | Reef, bbls. | $\begin{aligned} & \text { Lard, } \\ & \text { lbs. } \end{aligned}$ | Bacon, lbs. | Cheese lbs. | $\begin{gathered} \text { Tallow, } \\ \text { lbs. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| London ...... | 181 | 210 | 172,800 | 510,033 |  |  |
| Liverpoos | 1,209 | 404 | 1,971,645 | 9,506,788 | , 2951,740 | 124,400 |
| Glasgow | 147 90 | 146 37 | 262,772 | 486,675 | 456.540 |  |
| Newcas | 120 | 75 | 50,195 | 661,175 | 12,540 | 1,100 |
| Hull |  |  | $\begin{array}{r}64,600 \\ 113 \\ \hline 1\end{array}$ | 1,003,825 | $\xrightarrow{18,400}$ | 1,396,900 |
| British <br> Antwer | 75 | 35 | 448,870 | 876,950 |  |  |
| Hamburg | 50 | 1,334 | $\begin{array}{r}345,500 \\ \hline 1511,469\end{array}$ | 878,0 | 1,960 |  |
| eme |  | 1,282 | 1,511,469 | 878,0 | 1,900 | 221,500 |
|  |  |  | 529,500 | 83,125 |  |  |
| Kouigsi |  |  | -464, | 166,250 |  |  |
| Havre. | 223 | 70 | 1,200,900 | 1,36 |  |  |
|  | . 39 | 14 | 184,501 | 5,708 | 1,34 | - 2,000 |
| Brazil. |  |  | 11,780 3648 |  | 14,49 |  |
| Am. | 418 |  | 364,973 <br> 368,300 | 16,160 82,700 | 1.50 |  |
|  | , | , | $19,7 \pm 4$ | 1,565 |  |  |
| West Indie | 1,005 | 319 130 | 58,762 <br> 38,625 | 12,736 <br> 15 | $\begin{array}{r}13, \\ 3 \\ \hline\end{array}$ | 11,312 |
| ritish Col.. | 1,960 |  | 38,116 | 3,445 | 1,165 |  |
| tila week.. | 6,569 | 4,753 | 9,203,01 | 16,355,468 | 87, | 4.3 |
| rev's week | 6,214 | 5,51 | 7,561, | 14,372,026 | 7. |  |


[^0]:    Total Great.Britain atock , 822,500 664,500 811,750 1,049,750
    *There seems to have been some peculiar change in the statement of Liverpool stock this week. According to the reported arrivals, sales c., the stock should be 835,000 bales. But the cable states that 57,000 not included in the returns." Subh a change "were forwarded bu known to be made before except on count of stock.

