# THE AND 

HUNT'S MERCHANTS' MAGAZRNE, 

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES

## VOL. 37.

SATURDAY, SEPTEMBER 8, 1883.
NO. 950.

## CONTENTS.

The Finampial Situatic $n$ THE OHRONICLF

 The Deht statoment for Aug., 219 Commercial and Misce.inaneous $18 צ 3$............................. $2 \approx 6$ Commercial Nand Miscellaneous
Money Marke. Foreirn Bankers' GazeTTE
change, U.S. Sccurities, State $\quad$ Notationsofstocks and Bonds 262 and Rainoad Eotds Siate 8tueks.................... $2 c 0$ Railroad Earnings and Bank



## The olmomide.

The Combercial and Financial Chronicle is puoblished in New York every Saturday morning.
[Entered at the Post Olfice, New York, N. Y., as second-class mail matter.]

| TERMS OF SUBSCRIPTION-PAYABLE IN ADVANCE: |  |
| :---: | :---: |
| For Six Months |  |
|  |  |
| Annual subserip | London (including postage)...... $22 \mathrm{7s}$. |
| cliam b. dana.? | LIA |
| In G. Floyd. | 79 \& 81 William Street, NEW YORK. |

## TIIE FINANCIAL SITUATION.

In outward appearance the humor of Wall Street has changed during the past week. Instead of the daily varying movement in values, first up and then down again, we have had a nearly uninterrupted advance. Of course some properties Lave not shared in it, for at such a time there must always be exceptions, but as a rule the whole list has been marked up. Furthermore, almost the entire gossip and talk of the Street, instead of, as heretofore, being mainly of panics and disasters, has been engrossed with accounts of the country's glorious future, the immense crops, the floods of traffic which are now said to be assured, and the active demand for stocks from outsiders and investors, with very free takings by European buyers claimed to be already realized.
So far as crops and east-bound traffic are concerned, these statements are undoubtedly correct; but, without wishing to cool this new-born ardor of converted bears, we would suggest that these facts were just as apparent a few weeks back as now. Probably the roads will have about as much to bring east of corn, oats, wheat, provis. ions, \&c., as their rolling stock will accommodate, and this must, in turn, make a demand for goods. But to say that investors, either at home or abroad, have in any considerable force entered the market, is not the truth: On the contrary, the regular trade in securities between London and New York has this week been decidedly against us, and with regard to inome capital we can discover no sudden change of heart, but rather a continued preference for loaning money on collaterals with a broad margin at a small rate of interest, and but little disposition to join in the purchasing movement.

The public is, of course, very gullible ; but it is not in the nature of things for distrust, which has been many menths in growing, to be so suddenly removed. We have seen no reason for the panicky feeling Wall Street has long indulged in ; it has done great harm to all indus. trial interests, and was only possible because of the meagre information stockholders are allowed to receive with regard to their investments ; hence, too, the power speculators have over the properties. But commercial affairs are now taking care of themselves-they are beginning to prosper in spite of Wall Street, and it would be well if the two interests could remain divorced. Of course, however, as that cannot be, all classes will rejoice when the present distrust is at an end.

Certainly, the condition of the country and prospect. ive traffic encourage liberal purchases for investment, and there is plenty of idle capital which would eagerly take anything permanently promising 5 per cent. But with regard to stocks, the managers give out so little information, the prevailing feeling just now is that to purchase is not safe at any price. Take, for instance, what has been, and even now is, generally considered one of the best of them-New York ('entral. On December 15 th this stock sold at $132 \frac{1}{4}$ ex 2 per cent dividend. March 15th the price was 1255 , and June 15 th was $122 \frac{5}{8}$, in each instance ex the usual quarterly dividend of 2 per cent. The stock sold recently at $113 \frac{1}{2}$, but is now higher again. At the latter price it certainly ought to be very cheap. But who knows whether it is? No reason has been assigned for the decline from $132 \frac{1}{4}$ last December except the mere fact that the New York West Shore \& Buffalo has meantime begun to do business, and that is no reason at all, for, if rates are maintained, the past tonnage movement shows there will be traffic enough for both. Yet no one outside the directory, or a few favored friends, is permitted to know anything by which a judg. ment can be formed as to the intrinsic value of the stock, and this will probably so continue until the Railroad Commissioners devise means by which information can be obtained. It is expected that the next quarterly dividend of the Central will be at the rate of 8 per cent per annum, but if it should not be no one will be surprised, and it is likely that if the dividend should be reduced to the rate of 7 , or even 6 per cent per annum, no satisfactory reason wili be given for the reduction. Under these circum. stances the purchase of the stock even at the present price cannot but have somewhat the character of a "blind pool."

An eveat this week in contrast with the prevailing disposition in Great Britain not to buy American ra lroad stocks, is the reported purchase by the Messrs, Baring Brothers of London of upwards of two milion dollars of
the stock of the Atchison Topeka \& Santa Fe. The Messrs. Barings were probably led to make this investment in Atchison by their faith in the management of the concern, and their confidence in its future prosperity. As bearing upon this latter point, is the fact that this year's crops in Kansas, through which State the Atchison runs from end to end, promise to exceed all previous record. The corn crop, it is stated, will reach fally 200 million bushels. This would be an increase of 50 million bushels on 1882, which is the more remarkable because the crop of that year was about double that of 1881--in other words, the 200 millions this year will compare with only 76 millions two years ago. The wheat yield is estimated at 35 million bushels, against 33 millions in 1882, and a little less than 20 millions in 1881. All this, of course, bears directly upon the future business of the Atchison, but in addition no doubt the purchasers were mainly influenced by the very favorable montily statements that the management have been issuing all through the carrent year. According to these, the net eannings of the company for the seven months to July 31 have increased nearly one half on those of last year, in the face of a small decrease in gross receipts. This result, however, was brought about by a heavy reduction of expenses, notwithstanding the decreased business reported. As the July figures have just been furnished for publication we give them below, as well as those of three other large roads that have this week issued returns.

|  | liross litrmings. |  | Nel Letrriugs. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1583. | $1 \times 82$. | 15.3. | 158\%. |
| Atch. Top. \& S. Fe $\left\{\begin{array}{l}\text { July } \\ \text { nos }\end{array}\right.$ |  | $1,11^{9} 7,003$ | $\begin{array}{r} \$ 8 \\ 681,697 \\ , 063,690 \end{array}$ | $\begin{array}{r} \$ \\ 498,102 \\ 2,875,>77 \end{array}$ |
| Chie Burl Quiucy July .. | 1,524,70. | 1,625,006 | 7-1.951 | ,87.,567 |
| Chie.Burl. \& Quincy \{ 7 mos. | 13,229,908 | 10,780,6:2 | 6,166,501 | 1,641,69 |
| Chesapeake \& Ohio S July .. | 335:208 | 316.785 | $1 \geq 7.635$ | 107.203 |
|  | 2,132,0¢7 | 1,715,906 | 663,395 | 412,431 |
| Louisv. \& Nashv... \{ July .. | 1,139,300 | 1.063,765 | 45ッ,2-1 | 376.781 |
| Louisv. \& Nashv... 7 mos. | 7,514,683 | 7,1-1, 6 6 61 | $2,916,979$ | 2,(69)1,106 |

It will be noticed that all these statements are very favorable, which is a satisfactory feature in the present situation of affairs. It should not be overlooked, either, that returns of net carnings possess more value now than a year or two ago. Then pretty nearly every company was engaged in buildiag new mileage and increasing its stock and debt and assuming new obligations of every description. Estimates based upon the current business of that time were worthless, since no safe calculation could be made as to the probable fixed charges in the face of constant emissions of hew stocks and bonds. Now this is completely changed. Many, if not most, companies, have completed their mileage and for the present at least reached the limit of their issues. With these, therefore, it is possible to form some definite idea of the probable rela. tion of income to fixed charges, which could not be done before. Present earnings in such cases we know can be based upon present stock and debt. In this particular the situation favors legitimate investors more than at any time since 1879 .

A circumstance which is a subject for public congratulation, is the decision this week of Judge Bond, of the United States Circuit Court, that the Virginia debt coupons are legal tender for tares. It was feared, last spring, that the Supreme Court at Washington, in holding that the change of remedies under the law of 185:2 did not impair the contract and that those provisions of that law were constitutional, had opened a way through which repudiation had been legalized. Now it seems, if this later interpretation of its meaning is correct, that the decision of last spring was of trifling importance, its meaning being simply that the State mole of establishing the genuineness
of the coupons would stand, because it did not affect the real question as to the coupons being receivable for taxes. Judge Bond, accepting, of course, that adjudi. cation, holds (1) that they are so receivable, (2) that they are a good legal tender for that purpose, and (3) that an injunction will stand against the officers of the State preventing their collecting the taxes after such tender. Mr. Mahone and bis band of repudiators will now have another chance of trying their ingenuity in the matter of legalizing repudiation. But in the meantime the public is encour. aged to hope that their efforts will be in vain, for no kind of repudiation is so objectionable as that done under the protection of law.

With regard to the money market there is no essential change to note this week. Rates on call rule from 2@3 per cent, with the majority of loans made at $2 @ 2 \frac{1}{2}$, and although the supply has not been materially augmented from the disbusements for interest due on the 1st inst. and for bonds redeemed last week, even the rise in the stoci market has not stimulated the demand to any appreciable extent and the indications now point to continued ease. The prospective supply from the Treasury is $\$ 7,376,105$ for interest on the 4 per cents due October 1st, and $\$ 2,291,466$ on the 3 3 due November 1st. The called bonds will mature on the last ramed cate, but the redemptions are uncertain. For although the Department offers to pay without rebate $\$ 5,000,000$ per week, it is scarcely reasonable to expect, judging from the offerings for the last two weeks, that more than $\$ 1,000,000$ per week will ke presented. But it is believed that towards the end of October bonds will arrive here from Europs (where there is supposed to be a considerable amount) for presentation on the 1 st of November. From these Government payments for interest and bonds it is probable that enough will be received to meet all ordinary demands.

Bitcen should there be any stringency, the Govern. ment holds such a large surplus, about $155 \frac{1}{2}$ millions, that a further bond call would probably be put out and pay. ment anticipated. . The Treasurer's reported balance on the first of the montb, was the amount held after paying and marking off the 11 milions of bonds redeemed under the last call, and is in addition to 33 millions to the credit of disbursing officers' accounts. A year ago the balance was $139!$ millions and disbursing officers' balances 27 mil . lions. In this connection the following statement of the Government receipts for the two months of the fiscal year is of interest. It shows the great uncertainty which must still exist w.th regard to revenue in view of the large fall. ing off since July 1. Of course, however, and for several reasons, these months are no guide for the future.




 Our returns from the New York Clearing Ifouse banks indicate that there has been no exceptionally heavy call from the West for funds this week. The following statement, made up from returns so collected by us, exbibits the week's reccipts and shipments from and to the interior of gold and currency.

| Wiel Enating somta, 1583. | Recerved by <br> N.1. Banks. | Shipicalby <br> N.Y.Banks. | Net Intcrior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | 6745,000 | *81,314,000 | Loss. $\$ 518,000$ |
| Gold. |  | 320,030 | Loss. 8290,000 |
| Total gold and legal tenders. | 8745,000 | *1,581,000 | Loss. $\$ 330,000$ |

The above shows the actual changes in the bank hold－ ings of gold and currency caused by this movement to and from the interior．In addition to that movement the banks have gained $\$ 900,000$ through the oparations of the Sub－ Treasury．Adding that item，therefore，to the above，we have the following，which should indicate the total gain to the N．Y．Clearing IIouse banks of gold and currency for the week covered by the bank statement to be issued to－day．

| Week Ending Stpt．7， 1883. | Into Banks． | Out of Bantis | Net Change in Bank Holdings． |
| :---: | :---: | :---: | :---: |
| Banks＇Interior Movement，as above Sub－Treasury operations，net ．．．．．． | $\begin{array}{r} \text { } \begin{array}{r} 743,000 \\ 900,000 \end{array} \end{array}$ | \＄1，581，000 | $\begin{array}{ll} \text { Less. } & \$ 36,000 \\ \text { Gatia. } & 900,0 u 0 \end{array}$ |
| Total gold and legal tenders．．．． | \＄1，618，000 | \＄1，584，000 | Gain．$\$ 64,000$ |

The foreign exchange market is dull and weak in the absence of demand，and the indications now point to lower rates very soon，cotton moving more freely，and bills against exports of breadstuffe and provisions pressing on the market．Notwithstanding street reports that Europe is buying liberally of our railroad stocks，it is believed that the trading has for a long time been con－ fined to cable transactions，and that comparatively few securities pass either way．When brokers can figure out a small margin of profit they trade in those stocks which can most readily be handled，and if，at the fortnightly settlement day in London，the account is in their favor they draw for the balance and if it is against them they remit．This will probably account for the demand for sight bills and cable transfers which is noticeable on or about the lst or the lyth of the month．As exchange approaches the gold－importing point，we may expect to find the downward movement in rates checked in some degree by a demand to remit for called bonds．Exactly how many of these are held in Earope is not known，but it is supposed that the amount is about $\$ 10,000,000$ ． These can be readily converted into cash，and will be in lieu of the gold that might otherwise come．Inasmuch as bar gold is now unusually dear in London，a compara－ tively liberal supply of these bonds may be looked for until the stock abroad is entirely exhausted．But when imports of gold commence，they will probably continue almost uninterruptedly．Their volume will，however， depend in some measure upon the relative rates for money here and in London，and upon other conditions which cannot well be determined at present．The following shows elative prices of leading securities in London and New York at the opening each day．

|  | Sept．：3． |  | Stpt． 4. |  | Sept．5．${ }_{\text {S }}$ Scpt． 6. |  |  |  | Sut． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond＇n prices．＊ | $\begin{aligned} & \text { N.I. } \\ & \text { prices } \end{aligned}$ | Lond＇n prices．＊ | N．I． prices． | Lond＇n prices．＊ | N.Y. prices. | Lond＇n prices．＊ | N．Y． prices． | Lond＇n prices．＊ | N．I． <br> prices． |
| U．8．4s， | 119．31 | 11938 | 11931 | 119\％ | 11931 | 1193／ | $1193 i$ | 1193\％ | i1931 | 1193／6 |
| U．S．41／2s． | 112．26 | 1121： | $112 \cdot 13$ | 1121／4 | 112．13 | 1104 | 112.13 | 1121／4 | $112 \cdot 13$ | 112！ 4 |
| Erie．．．．． | $30 \cdot 10$ | 30吕 | 31.0 i | 30\％s | 30.89 | 311\％ | 31.01 | 31 | $31 \cdot 09$ | 3134 |
| 2 d con． | $92 \cdot 92$ | 94 | 9389 | 93 | 94.33 | 95 | 54.86 | 95 | 91.56 | 95 |
| III．Cent． | $12 \%$ 94 | 1233 | －12543 | 1233／4 | $12 \cdot 68$ | 128！ | 129.10 | $12: 3$ | 12065 | 1：0 |
| N．Y．C． | 11639 | 11614 | 116.04 | 116\％ | i16．04 | 1161／2 | 11639 | 1161／ | $117 \cdot 07$ | 118 |
| Reading | $26 \cdot 39+$ | 6212 | $20 \cdot 58$ | 52 | 25.781 | 52 | 2554 | 50\％ | 25.784 | 513\％ |
| Ont．W＇n | 21．28 | 211／2 | 21：28 | $213 \%$ | 21.23 | 215 | $21 \cdot 40$ | 215\％ | 20：37 | 221 |
| St．Paul． | $103 \cdot 38$ | 1031年 | 10387 | 103\％ | $105 \% 0$ | 10：1／8 | 105．08 | 1054 | 106\％ | 1063／4 |
| Exch＇ge， cables． |  |  |  |  |  |  | 4.8 | 616 | $4 \cdot 80$ | 61 |

Expressed in their New York equivalent．
$\dagger$ Reading on basis of $\$ 50$ ，par value．
Reading on basis of $\$ 50$, par value．
The stock market，as above indicated，has been active and generally strong this week，mainly because of specu． lative manipulation．The operators for a decline，who were reluctant to cover their short contracts，and who professed to have no faith in the permanency of the movement，re－ sisted the advance as long as they could，but were not suc． cessful in making much of an impression on prices．At the close on Friday，however，there was a tendency to weakness．

The Bank of England return for the week shows a gain of $£ 107,000$ buliion，but as the Bank received $£ 273,000$ from abroad，it follows that $£ 166,000$ went to the interior，probably for crop purposes．The cable failed
to furnish a report of the Bank of France for last week． The return for this week shows a loss of 350,000 francs gold and of $1,076,000$ francs silver．The Bank of Germany， if correctly reported，lost $5,225,000$ marks since our last． The following indicates the amount of bulion in each of the principal European banks this week and at the corresponding date last year．

|  | S\％6， 1383. |  | s\％ol．7， 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold． | （tor． | Gold． | Silver． |
| Bank of England |  | ${ }^{\text {a }}$ | $\stackrel{2}{1}$ | 2 |
| Bank of France．．．．．．．．． | 39，393，925 | 41，460，863 | 40，161．001 | 45，310，800 |
| Bank of Germany ．．．．．． | 7．518，400 | 22，555，200 | 6，671，250 | 20，013，750 |
| Total this woek． | 70，809，975 | 63，956，063 | 68，494，916 | ठб̇，824，5 |
| Total previous w | 70.910 .473 | （6．1307，2 | 68，637，604 | 66，398，2 | through the Sub－Treasury during the week，and the Assistant Treasurer received the following from the Custom House．


| Date． | Duties． | Consisting of－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold． | U. s. Notes. | $\begin{aligned} & \text { Cold } \\ & \text { Certif. } \end{aligned}$ | Silver Ger－ tificales． |
| Ang． $3 \mathrm{r} . .$. | \＄301，506 08 | \＄3，006 | \＄23．000 | \＄211，000 | \＄57，000 |
| Scpt． $1 .$. | 194，574 57 | 6，000 | 8，000 | 149，000 | 33.000 |
| 3．．． | 201，238 46 | 13，000 | 27，000 | 399，000 | ¢2，000 |
| ＂4．．． | 370，836 91 | 20,000 | $2.5,000$ | 720，000 | 105，000 |
| ＂5．．． | 380，602 61 | 5，000 | 12.000 | 319，000 | 44，000 |
| 6. | 390，967 33 | 17，000 | 17，000 | 311，000 | 55，000 |
| Total． | 42，652．105 961 | 𤣩 80,000 | 117，000 | 2，109，000 | \＄357．000 |
|  | OLS AND | TIIEIR | AUT | HORIT |  |

The railroad＂pool＂as a factor in the railroad opera－ tions of the day is now generally recognized as an indis－ pensable aid in the conduct of our vast and complicated railroad system．The pool is a comparatively modern organization，but its utility is undoubted，and has been repeatedly demonstrated．It is the outgrowth of neces－ sity，and is likely to gain in importance with time rather than to diminish．It will remain engrafted upon our sys－ tem just so long as the constitution of things remains as it is．Competition，if carried full length，can end only in destruction－the weaker must succumb－and this being so，the usefulness of pooling contracts cannot be impeached．
The pool may be supplanted by a better or a more satisfactory arrangement，but the demands which have given it life are too urgent to permit of its extinction in any other way．It is the friend of peace，and as such is unalteravily opposed to war．It does not destroy compe－ tition－the repeated contentions within it show that－but rather restrains competition within reasonable bounds． The pool，moreover，is as invaluable to the shipper as it is to the railroad，for while by the maintenance of rates it ensures to the latter profitable returns for the stockhold－ ers，to the former it ensures equality of treatment with others of his kind by fixed and unvarying schedules， which，if observed in good faith，as they are expected to be，render rebates，\＆c．，of course out of the question．
We are led to these reflections by the action of a certain large shipper in resisting one of the decrees of a Western pool，to the extent of resorting to the courts for redress．We refer of course to the case of the Conti－ nental Sugar Refinery C＇ompany against the Southwestern Traffic Association，which has attracted considerable attention during the last week or ten days，and which has brought out a letter from Mr．Albert Fink，stating clearly and tersely the points at issue and the principle at stake．
That case deserves all the importance that has been given to it，for it was a blow aimed at the very life of the modern railroad arrangement．It is well known that one of its leading features as it exists to day，is the right to．
order freight from one line to another, if for any reason that is found necessary. Without that provision, all power would be at an end. The organization of the pool might indeed prove serviceable to some extent even in that case, but its usefulness would certainly be seriously impaired. No company would respect its orders, since it had not the right to enforce its demands. Yet it is in precisely this particular that it was sought to set aside its authority.

A moment's consideration will serve to convince the reader of the importance of the privilege to divert freight from one line to another. The sole object of a pool is to secure the maintenance of paying rates. Nominally, therefore, there would seem nothing for the roads in the combination to do except to come together and fix rates. That accomplished, their business would be done. In practice, however, it has been found over and over again that rates cannot be maintained in these circumstancos. The temptation to secure additional business is too strong for a road to resist, and thinking that its rivals will not discover the transgression, proceeds to give secret rebates or allowances. So long as the "cut" remains undetected, of course it gains by the operation-or rather it thinks it gains, for it has usually happened that while one road was engaged in this sort of business all the others were also engaged in the same kind of work. When it was found that the mere "fixing" of rates was not sufficient to ensure the maintenance of the scbedule, recourse was had to allotments of so much business to each road, fixed percentages of the total traffic being awarded to every participant in the pool. That, of course, removed the main inducement for underoidding in rates, since a road was to have only a given proportion of the business anyway, whish it might as well carry at full rates as half rates. But under this arrangement it became necessary to devise means to secure to each road the exact percentage allotted to it.

Various plans have been tried to effect this end. One has been to make a road, where it carried in excess of its allotment, settle for the excess on the basis of a certain percentage of the gross earnings received on the same. We have seen recently how, in the case of the trunk lines east from Chicago, this worked so unsatisfactorily that it had to be abandoned. It was said that the margin left for net earnings supplied an inducement to a road to make concessions in rates, which it was not show to avail of. Another plan is the one that has grown directly out of the former, by which settlements for any excess are to be made on the basis of the full gross earnings derived on the excess, without any allowance for cost of carriage. This plan has not been in practice sufficiently long to permit of any definite statement of its value, but it is clearly objectionable for many reasons. If a road in the legiti mate course of business obtains more than its allotment and carries the traffic to the point of destination, it gets absolutely nothing for its trouble. On the contrary, it is punished for the preference shown it by shippers, and must bear the penalty of carrying the surp'us for nothing and give the proceeds to some other roal. It will readily be understood that a road favored by shippers in this way would not long submit to treatment of that kind, and indeed we see it stated that it was never cortemplated to carry this plan into operation on a large scale, the idea being to make settlements on that basis only where it was found impossible or impracticable to divert freight from one line to another. And the latter gives us the third plan, the only one in truth that has been attended with a fair measure of success-one whose efficacy has been tested and has stood the ordeal well. The advantages in favor of this plan are that it does not delay settlements
long, that it dqes not necessitate allowances and reductions in gross and net earnings, while giving a road full pay for all the work it actually does; and further, that it comes as near as any plan can for removing all iuducement for "cutting" rates, without at the same time punishing a road by a money fine for inadvertently carrying more than its allotted proportion.

In the case of the Continental Sugar Refinery Compary, Commissioner Midgeley ordered that the freight, instead of going over the Rock Island road to Kansas City, as directed by the consignors, should go over one of the other lines. The Continental Company demurred, and upon the Commissioner's insisting upon his order being obeyed, sued out a writ of injanction. The pool seemed reluctant to make any defense, and this, it was thought, argued weakness in their position. It appears, however, that the reason why the pool did not contest the case was that there had not.been in the bill of lading-the freight had been dispatched at Boston-any express provision permitting such diversion, and in the circumstances, therefore, it was thought that the s'ipper ought to be allowed to have his way. Mr. Fink suggested, though, that it was only necessary to notify the shipper in Bostcn that the railroads west of Chicago would not be parties to any through bills of lading except on the condition that they might select the route west of Chicagro over which the freight should be forwarded, to avoid any difficulty of this kind hereafter; and we see that, in accordance with his recommendation the Southwestern Traffic Asso. ciation, the Iowa Association, and the Colorado Asso. ciation on Wednesday all agreed to make this condition a part of their contracts in the future.

As to the legality of such action Mr. Fink advances some strong arguments. He says that while a railroad as a common carrier is bound to forward all the freight offered it, that applies only to its own lines--that after is terminus is reached, the case is entirely different; when the roads assume the responsibility of forwarding freight to points beyond, they do it merely as a matter of accommodation to the shipper, and that this being so they must be allowed to select the route over which the goods are to be shipped. He says further that in furnish. ing through bills of lading they become forwarders as well as carriers, and that since a road as a forwarder issues an obligation to deliver the freight, at a point beyond its own line of road, it practically becomes responsible for the connecting roads over which such bills of lading are issued. "Should any damage occur "to the goods," he remarks, "it (the forwarding roid) "must know that such connecting roads are able to make "it good." Besides, the connecting roads being the agrents of the road issuing the bill of lading, collect the money due that road, and bence the latter must have con fidence in the ability and management of those roads, \& 2 .

Accordingly, Mr. Fink claims for the railroads, when a bill of lading is issued by them for points beyond their own termini, thas they have the right to select the con. necting line to which the freight shall be delivered. It the shipper objects to this, and insists upon naming him. self the connecting roud to be used, he is at liberty to do so ; but the forwarding company will not issue a through bill of lading, and the shipper must foregr the benefits of through rates. This is in brief Mr. Fink's view of the matter, and as it determines, if correct, the important principle of the power of a pool association to enforce a diversion of freight from one line to another, the subject has a wide interest. His arginent, however, is particularly valuable because it offers assurance that there is no present likelihool of a disruption of railroad pools by a loss of one of their most important prerogatives.

COTTON MOVEMENT AND CROP OF 1882－83．
Our statement of the cotton crop of the United States for the year ending Sept．1，1883，will be found below．It will be seen that the total crop this year reaches $6,992,234$ bales，while the exports are $4,745,709$ bales，and the spinners＇takings are $1,7 \pi 2,912$ bales，Teaving a stock on hand at the close of the year of 232,106 bales．The whole movement for the twelve months is given in the following pages，with such suggestions and explanations as the peculiar features of the year appear to require．The first table indicates the stock at each port Sept． 1,1883 ，the receipts at the ports for each of the past two years， and the export movement for the past year（1852－83）in detail， and the totals for 1881－82 and 1880－81．


The result of these figures is a total of $6,992,23 \pm$ bales as the crop of the United States for the year ending Aug．31， 1883. We now give in detail the processcis by which the above conclusions have been reached．

## Overland and Inter－State Movement．

Again the overland movement reflects the important fact that within certain limits our railroads regulate its volume， This trath was illustated very clearly a year ago．Then， although the crop was over one million bales less than the previous crop，the gioss overland showed a small increase． This year，although the crop is over one and a half million bales more than the last one，the increase in gross overland is only about $82,000^{\circ}$ bales．If the movement had borne the same relation to the total production that the last did，the gross would hare reached $1,459,090$ bales．
It is not dificult to aceoun for these rarations．In the first place there is an amount of cotton which every year seeks the North through the railroads，becanse mills situated in certain localties always find that to be the cheaper route for them．Of course as spindles increase within that district， the volume of this movement mest increase，varied to a limit－ ed extent by the nature of the crop and the staple procurable． But beyond the supply such mills need，the total thus carried appears to be governed by the abundance of other freight offering．Railroads seek and cultivate business more indus－ triously when the traffic is not plentiful．Thius a year ago all crops were everywhere very deficient，and especially in the cotton States．Railroads needed freight and particularly return freight from the South－they carried provisions there
from the West and wanted something to bring back．As a consequence，rates were made to conform to these conditions and the roads must have offered as good terms as the constwise steamship lines granted，for 113, isi bales were taken by the railroads from the outports of Sobile，New Orleans and Galveston to carry North，against 54,869 bales in 188081 and 28，163 during this season．Such a decrease in the later years can only be explained by the fact，that 1880－81 and $1882-83$ were rery fruitful seasons，the latter peculiarly so－every kind of growth having done its best in the Southern States in the summer of 1882 ．As a consequence，in both of those years the roads found abundance of traffic，and hence no sperial induce－ ments were held out to draw freight out of its natural routes． This being particularly true of $1882-83$ ，the gross overland the past season bears a smaller relation to the total production than it has held for many a year．

Under such circumstances the all－rail routes have tended in no degree，during the past twelve months，to diminish the natural movemement of cotton to the outports．Each port has probably，and more nearly than is often the case，drained the country fairly tributary to it．The relative proportions this year are in fact very much as they were in 1830－81，except as the movement is raried by the constant and remarkable growth of Norfolk and other Virginia ports，as outlets for the crop．For the purpose of showing the position the different ports have held as marketing centres for a series of years we have prepared the following，showing the percentage of the total crop the morement through each port has borne since 1873－4．

| Pir cent of Croi Fectivé at－ | $\begin{aligned} & \text { 笑 } \\ & \text { 䈯 } \end{aligned}$ | $\stackrel{\dot{8}}{\stackrel{\beta}{6}}$ | $\begin{aligned} & \dot{0} \\ & \dot{0} \\ & 0 . \\ & \stackrel{0}{0} \end{aligned}$ | $\begin{aligned} & \dot{0} \\ & \text { D } \\ & \text { D } \\ & 0 \end{aligned}$ | ¢ | 莫 | $\mathrm{E}$ |  | 边 | ¢ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wilmingl＇n，\＆c． | （2）：9 | $03 \cdot 10$ | 02.35 | 01.85 | 0268 | $0 \cdot 13$ | 13.04 | $12 \cdot 31$ | $12 \cdot 85$ |  |
| Norfolk，Sc． | 14＇24 | 1496 | 14.48 | 13：2 | $11: 20$ | 10：38 | $12 \cdot 4$ | $11 \cdot 33$ | 10.91 |  |
| Charleston，\＆c． | $0 \cdot 15$ | 0961 | 10．19 | $00^{\circ} \mathrm{O}$ | $10 \cdot 00$ | $0: 737$ | 1043 | 059 | 11.4 |  |
| Savannah，sc．． | 11．79 | $15 \% 4$ | 135： | $12 \cdot 8$ | 1389 | 12：57 | 10．96 | $11 \times 4$ | 15.74 |  |
| Florida | 00：29 | 00－43 | 00\％ 2 | 0933 | 01： 2 | $00 \cdot 45$ | 00－52 | $00 \cdot 33$ | $00 \% 2$ |  |
| obil | （1） | 0.15 S | 05.95 | 0623 | 07．14 | 05.71 | $05^{\circ}$ | （1802 |  |  |
| ew Urlean | $21:$ | 2101 | $21 \% 3$ | 28.13 | $23 \cdot 40$ | $2 \bigcirc 92$ | 26.64 | $30 \% 3$ | $2 \cdot 93$ |  |
| Gatveston， | $12 \cdot 69$ | 08.45 | 10＊8 | 08.60 | 11.47 | $09 \cdot 60$ | 1136 | 10.47 | $09 \cdot 61$ |  |
| N．Y．，Bost．， | 0\％ 39 | $08 \cdot 56$ | 0748 | 09.07 | 08.75 | 06889 | 0ヶ21 | $06 \%$ | $06 \% 2$ |  |
| Total through all ports ．．．．． | 86.09 | $86 \cdot 84$ | $88 \cdot 15$ | 86.87 | 87．65 | $90 \cdot 32$ | 90.03 | $89 \cdot 7$ | $91 \cdots 4$ |  |
| Overland nct．．． Southern con－ sumption． | 09.18 04.73 | 05．78 | $0 \sim \cdot \tau 4$ $03 \cdot 11$ | 10.02 03.11 | 09.35 | 06.60 03.08 | $0 \overrightarrow{6} \cdot 69$ 03.28 | $02 \cdot 11$ | $05 \cdot 30$ 0340 |  |

The foregoing affords at a glance a history of the changes made and in progress between the ports as marketing centres． Of course，however，the variations in percentage from year to year are influenced in some measure by the productiveness of the crop in each section thus drained；but the comparison through a scries of years will enable one to reach fair conclu－ sions as to the changing inducements of one route over another．
In the above table we have only figured the net overland，as the remainder of the gross amount is counted either at New York，Boston，\＆c．，or at the Southern ports where it first appears in receipts．Still the entire gross amount reaches a market by some all rail route，and hence in measuring the orerland we can only do so correctly by using the gross figures． To show，therefore，the progress made in the movement since 1873－5t we ge the following statement of total crop and overland，and percentages of increase and decrease of each for a series of years．

| Crop of | Total Ficld． | $\begin{gathered} \text { Gross } \\ \text { Ocerland. } \end{gathered}$ | Increase and Decrease－ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | of Crop | of Oeverland． |
|  |  |  |  |  |
| － | $5.135,945$ | 1，134，788 | Decrease 17.50 | Increase |
| 1850－81 | 6，549，329 | 1，090，067 | Increase 14.45 | Decreuse 7.71 |
| 1879－80 | 5，757，397 | 1，181，147 | Increase 13．48 | Incruase 32－47 |
| 1878－79 | 5，073，531 | 801，619 | Increase 5：45 | Increase 28.54 |
| 1875－78 | 4，811，265 | 693，610 | Increase 7．26 | Incrase 8.91 |
| 6－77 | 4，48．，4：3 | 636，886 | Decrease 3．94 | Decrease 9.50 |
| 75－6 6 | 4，669，2e8 | 703，780 | Increase 21.81 | Increase $52 \cdot 42$ |
| 187．1－75 | 3，832，991 | 461，751 | Decrease 8.09 | Decrease $7 \cdot 11$ |
| 1973－74 | 4，170，388 | 497，0－3 ${ }^{-}$ | Increuse 6.10 | Increase 23.56 |
|  |  |  |  |  |

This statement brings out the fact that the gross overland movement was less influenced by the railroads prior to 1880－81 －that is to say previous to that data its volume seems to have fluctuated with the changes in total yield．

In determining this year the portion of the crop forwarded
by each of the different overland routes, we have introduced no new features. And yet to prevent any misunderstanding, we repeat our explanation given in previous reports.
First.-We have followed our usual plan of counting each bale of cotlon at the Southernoutport where it first appectrs. This is a simple rule apphying to every part of our annual cotton crop report. In this way we not only preserve the unity of the report, and therefore simplify it, but, as a consefuence, also make it more intelligible and less liable to error.
Second.-From the gross carried overland we consequently deduct all cotton shipped by reil from southern outports to the North. For instance, from New Orleans, Mobile, \&e., freguent shipments are thus made, an account of which is kept, but it is all included in the crop of New Orleans or Mobile, de.. as the case may les, when it appears there and therefore when the same cotton appears again in the overland, it must $\mathrm{o}^{i}$ course be deducted. or it will be twice conuted.
Third.-We deduct from overland, likewise, the small amomens taken from the Southern outports for Southern consumption. They, also, for the sake of unity and simplicits, are comated at the ontports where they first appear. But, as is well known, the entire Sonthern consumption is made up in an itemby itselp and addel to the crop. Hence, unless these small lots which thus go into Sonthern consumption from the Southern outports are deductel somewhere, they will be twice counted.
Fourth.-We also deduct the arrivals during the year by railroad from the West ant Sonth at New York, Boston, Baltimore, Philadelphia and Portland. Tiose receipts rearhed these ports by coming across the country, and appear in our weekly totals, hecoming a part of the receipts at the ports, miler the heads of "New Yom," "Boston," \&se. All this cotton, then, having been connted during the year, must now be deducted as has heen done.
To add interest to the foregoing explanations, and to give each reader the power to trace the course of the overland movement, we prepared last year a new map, more full and detailed than our previous similar diagrams, and have this year corrected it by adding the new lines constructed during the twelve months. It will be noticed that we have put down on this map not only all Southern outports, but also every place in the Southern States from which we now receive a monthly weather report. Furthermore, we indicate every great through route or combination of roads over which cotton seeks a market. For instance, a shipment inland from Galveston would pass over the International \& Great Northern and the Missouri Kansas \& Texas, crossing the Mississippi at"Hannibal, or would reach the Iron Mountain Road over a branch of the Texas Pacific and cross the river at either Cairo or St. Louis. These and other features of this map will make it both interesting and useful.

[Note.-In designating through routes in the above map, the name of the main company or system alone is used. Thus the New York Central is given as ruming all the way to Chicago and all the way to St. Louis, notwithstanding the Central proper terminates at Buffalo, and reache Chicago over the Lake Shore, and St. Louis over the Cleveland Colum bus Cincimnati \& Indianapolis, the Indianapolis \& St Lou's and the St Lonis Alton \& Terre IIaute. But as these connecting lines are all controlled by the same parties that control the main system, for the sake of simplicity the name of the parent company alone appears. The same remark appies to the great systems of the South, like the Jouisville d Nashville, the Fast Tennessee, the Richmond \& Danville, the Chesapeake \& Ohio, the Cincinnati Southern, \&e. The latter, for instance, is made un of quite a number of pieces of road, cach in a separate organization, hat all being in the possession of the Erlanger syndicate ]
By examining the above diagram, and with the aid of ex planations made in our previous annual reports, nothing further will be needed to explain the following statement of the movement overland for the year ending Sept. 1, 1883.

|  | 1882-83. | 1831-82 | 1850-8i. |
| :---: | :---: | :---: | :---: |
| A mount shipped- |  |  |  |
| From St. Louis | $461,{ }^{\text {r }} 54$ | 388,200 | 401,948 |
| Over Illinois Central | 22,493 | 5,523 | 33,817 |
| Over Cairo \& Vincennes | 193.242 | 157,462 | 120,40t |
| Over the Mississippi River, above St.L. . | 111,753 | 103,096 | 140,0:24 |
| Over Evansville \& Terre Maute. | 27,799 | 14,929 | 27,971 |
| Over Jeffarsonville Mad. \& Indianapolis | 50,291 | 101,085 | 86,157 |
| Over Ohio \& Mississippi Branch. | 62,85: | 26,495 | 42,542 |
| Over Louisville Cincinnati \& Lexington | 52,708 | 109,417 | 43,713 |
| Receipts at Cincinnati by Ohio River... | 32,086 | 61,538 | 69,064 |
| Reccipts at Cincinnati by Cin. South'ru | 71.691 | 133,573 | 78,186 |
| Over other routes. | 93,150 | 13,299 | 28,118 |
| Shipped to mills, not included abo | 12,789 | 17,168 | 13,123 |
| Total gross o | 1,217,215 | 1.134,788 | 1,090,087 |
| Deduct- |  |  |  |
| Reccipts overland at N.Y., Boston, \&c. | 516,490 | 519,405 | 493,301 |
| Shipments between (or South from) <br> Western interior towns $\qquad$ | 15,228 | 5,561 | 11,939 |
| Slipments inland (not olhervise deduct ed) from- |  |  |  |
| Galveston | 194 | 15,499 | 1,054 |
| New Orloans | 8,124 | 16,822 | 4,794 |
| Mobile | 27,630 | 82,565 | 49,021 |
| Savannah | 2,100 | 2,035 | 1,550 |
| Charleston | 2,731 |  |  |
| North Carolina por | 754 | 5,590 | 6,006 |
| Virginia ports | 2,468 | 9,830 | 12,113 |
| Total to be deducted | 575,719 | 657,307 | 579,823 |
| Leaving total net overland | 641,496 | 477,481 | 510,239 |

*This total includes shipments to Canada by rail, which during 1882-3 amountel to 36,512 bales, and are deducted in the statement of consumption,

According to the above, the total carried overland this year was $1,217,215$ bales, against $1,131,783$ bales last year and $1,090,067$ bales the previous year, and the movement direct to manufacturers this year reaches 611,496 bales, against 477,481 bales a year ago and 510,239 bales in 1830-81. This shows an increase from last year of $82,4: 7$ bales in the gross morement, and an increase of 164,015 bales in the net movement. We now give the details of the entire crop for two years.

Louisiana.

| Exported from N. Orleans: |  |  |
| :---: | :---: | :---: |
| To foreimu ports | ,603,947 | 1,178,612 |
| To coastwise ports | 352,679 | 242,323 |
| To northern ports, \&c., |  |  |
| 2ranufactured | $7,1$. | 16.522 |
| Stock at close of year | 53,629-2,013,379 | 5,023-1,415,603 |
| Deceetived from Mobilo | 223,891 | 133,911 |
| Received from Florida, ice | 16 | 161 |
| Received from Galvestoa |  |  |
| stad Indiazolit......... | $\dagger 93.967$ | 49,392 |
| Stock beginming ot year.. | 5,023-327,900 | 71,919-254,383 |
| Total product of ycar.. | 1,690,47 | 1,191 |

> * In nverland we have deducted these tro items. including 16 bales from New Sork.

Exported from Mohile :*

| To coastwise ports Manufactured |
| :---: |
|  |  |
|  |
|  |
| ceipts from Pensac |
|  |  |
|  |
|  |

1abama.

| $\begin{array}{r} 45,290 \\ 266,097 \\ 630 \\ 3,203- \end{array}$ |  | 46.366 |  |
| :---: | :---: | :---: | :---: |
|  |  | 223 , 25 |  |
|  |  | 1,099 |  |
|  | 315,180 | 197 | 271,417 |
| ${ }_{1}^{193}$ |  | $\bigcirc 096$ |  |
| $197-$ | 1,952 | 4,231- | 6,3:7 |
|  | 313,223 |  | 265,040 |

* Under the head of coastwise shipments from Movilo are included 32,102 bales shipped inland by rail, of which 27,009 bates, with 630
bales local consumption, will be found deducted in the overland mov ment, the remainder being deducted at Norfolls and Savanali.


Royal and beaufort, which were as follows this year-188:-83:
To Bremen-2,990 bales Unland.
To coastwise ports-14,242 bales Upland and 2,170 bales sea Tsland. $\dagger$ Included in this item are 2,731 bales, the amount taken by local
mills aud shinped to interior, all of which is deducted in overland. mills aud shipped to interior, all or which is deducted in overland Nortll Carolina.
Exp'd from Wilmingt'n, \&e:

| To forcign ports ......... | 57,762 |  | 62,833 |  |
| :---: | :---: | :---: | :---: | :---: |
| To coastwise ports*........ | 122,267 |  | 122,519 |  |
| Taken for consumption..... | 743 |  |  |  |
|  | 858- | 181,63J | 107- | 185,473 |
| Deduct: |  |  |  |  |
| Stock beginning of year.. | 107- | 107 | 430- | 436 |

Total product of year .....
185,037
*Of these shipments 11 bales went inland by rail from Wilmington, and with local consumption are deducted in overland.

## Virginia.

Exported from Noriolk, se.

| To foreignl To coastwise |
| :---: |
| Taken for manufactu |
| Burnt |
| Stock at end of |
|  |
|  |

331,817
Taken for mantatature...
Stock at euil of year, Nor
Received from Wilminzi’n
$13,931-1,031,748$
9.344

| In bules of 400 lbs. | real Brilain |  | Conti |  | Tot |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1879 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 60 |  |  |
| * Estimated for last two months. <br> Special circumstances have been the cause of the irregularity in the annual weekly increased consumption seen in the above. These circumstances have been fully stated on previous occasions, but they have however a continuing interest, for so many need to be constantly reminded that cotton consumption can increase no faster than spindles are made to spin it, and that, for various reasons, the pounds consumed do not furnish a safe guide for a conclusion on that point. A correct interpretation of the peculiar circumstances attending the last two seasons, given in our crop report of a year ago, led to the, conclusion reached, that the increased consumption of Europe |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

estimate was only possible by recalling and allowing for the unusual waste in the American staple of 1880-81 and the far better spinning qualities of the staple raised in 1881-82. A direct comparison of the pounds consumed between two years differing so widely in the particular mentroned, could only be misleading.
But these facts have no interest now except as a reminder that even with a good season and an average clean American crop, not more than six or seven thousand bales (of 400 lbs . each) a week, in addition to thear's consumption, could be used by European spinners next year. At the moment the outlcok would not justify an estimate higher thran four or five thousand bales as a maximum, for they are having a dragging sort of trade in Great Britain, and stocks of cotton goods are said to have accumulated in many departments there as well as in Eastern markets; and with the rates of interest high and the fear of their being higher, commercial enterprise is checked.

Not sufficient weight, it seems to us, is given to this feature of high Bank rates as a business factor. Ever since May 10 the Bank of England rate has been 4 per cent; last summer it was 3 per cent from March 23 to August 17; in 1881 it was only 2112 per cent from April 28 to August 18; in 1830 it never reached higher than 3 per cent during the whole year, and from June 17 to December 9 it was $21 / 2$ per cent; and in 1879 it was 2 per cent from April 10 to November 6. If the higher figure now was due to commercial activity, it would not be oppressive, only corrective. But trade in all departments is very slack, and the commercial demand for money is very limited, so that the only reason for the ruling rate is the fear of losing gold, and that cause is likely to put it higher before it declines again. Furthermore, the same fear hangs as a nightmare over all European markets, preventing anything like speculative activity, and is likely to keep trade slow the coming season. In fact, it is not easy to see any end to the depressing power of this influence in Europe, until prices of all commorities have conformed to the restricted single (gold) basis, or silver is remonetized in Europe, or our own currency drops to a silver standard. As affairs are progressing now, the latter event seems likely to happen first.
With regard to the goods trade in the United States, the past year`s results have also proved unsatisfactory. There are however exceptions to this condition. In the South for instance, production has been less restricted, and in most departments profits, though not as large as in former seasons, are claimed to have been fair. So, also, in the East there has been, as a rule, a good margin on fine plain goods. And here it may be well to remark that these two statements have a relation to one another, which in part accounts for the unprofitable business and accumulating stocks a considerable portion of the Northern mills have had to encounter. The fact is, spindies have increased in the South until the grades of goods chiefly produced there have come in competition with similar makes in the North, causing their produ tion to be less profitable. Of course the coarser the goods the more the conditions favor their manufacture in the South, while also the lower freight rates from the South than from the East to the West have widened the disparity in the Western markets.
This competition would not hare been so soon felt in prosperous times; that is, the country would in that case have taken the productions of both sections at paying rates until spindles had become still more numerous in the South. But the depression in all branches of trade and the slackened consumption developed an excessive supply, with the results mentioned. Yet we do not at all mean by this that, except in those departments where the South comes in competition, the manufacture of cotton goods in the North has been profitable. All we intended to say was that that has been a prominent feature the past year, that it has led many Northern mills to stop or change their production, and that it will probably be a disturbing feature hereafter, making necessary to some extent a permanent alteration in the character of the goods spun in a considerable portion of the Eastern States. Aiready, modifications thus and otherwise caused are in their turn the source of a disturbance in other branches of the trade with which the modified mills have connected themselves; and so it must go on, so long as our spinners are confined to the United States for customers, while the relations between supply and demand are seeking adjustment.
But, as stated, the general depression in all branches of business has aggravated not only these influences, but every other
unfavorable condition in the goods trade. Buying throughout the season has been of a sluggish, inand-to-mouth character, very damaging to values, sellers being all the time more willing than purchasers, a condition which has resulted in a considerable accummulation of stocks in first hands. Two large auction sales, one early in the summer and the other recently, of goods many of which seldom see the auction room, are evilences of this statement, and the fact reported that the sales went off well is to be interpreted simply as meaning that bidding was fairly active, more so than expected, and that prices, especially at the first auction, yielded less than feared, but not that the manufacturers realized a profit. Still, fine plain goods, until very recently, have stood the ordeal well, the consumption keeping pretty fully up to production, so that quotations have been marked down only as cotton has declined. In fact, standard sheetings have all along shown a better profit than a year ago, though the discounts from quotations said to be allowed since the last auction sale have probably changed this condition also. But, as already indicated, the greatest decline has from the first been in colored and dress goods,-cottonades, ginghams, $\mathcal{E c} .$, -the loss in those taking the largest quantity of cotton to the yard being the greatest, and the poorest quality faring worst of all, some milis being compeiled to stop production, not able to stand the loss.
An additional feature unfavorable to an active demand and to prices of goods, has been the drooping cotton market. To begin the season with quotations low for the raw material, and to have it continue with an upward tendency subsequently, is always an advantage to the spinner. Cotton producers are apt to think that cotton manufacturers are interested in bearing the market for the raw material and therefore in having extravagant estimates of the crop put out. That is not a fact; they are only interested in obtaining a true forecast of production and consumption. If they had their choice, they would, as stated above, always see a steady market the early weeks of the crop year and rising prices subsequently.

With regard to print cioths the results are perhaps some what better than for the previous twelve months. From this it is not to be inferred that the year has been a profitable one. Of course in the best managed and best equipped factories there always seems to be a margin between sales and cost of production. But all mills having inferior machinery have fared poorly. The conditions which have favored manufacturers in this department are a decrease to some extent in the cost of the goods to them and a decrease in yards produced. As a result of the latter fact, stocks of print cloths are to-day (September 1) only 693,000 pieces against $1,348,000$ pieces at same date last year, $1,205,000$ pieces in 1881 and 752,000 pieces in 1880. The falling off in production is due in part to a diminished desire to turn out goods and in part to a change in manufacture by some mills from prints to ginghams, \&c. Last year the public was laboring under the hallucination that prices of everything would be very high the latter part of the season, and especially of cotton, and hence that one could not have too large a stock of anything, but more particularly of print cloths. This year no one seems to desire more than enough to supply present wants. The daily ruling prices for print cloths have been as follows.


The relative position of goods and cotton may be at a glance approximately determined on the basis of the following comparison of prices of cotton, standard sheetings, Lancaster ginghams, and printing cloths, the first day of each month for the past three years.


Note.-Shectings-Agents' prict
Cloths-Mannfacturers prices.
In addition to the foregoing, which are our usual tables of prices, we have also prepared the following as further illustrating our remarks above.

|  | 1581. | $18 ¢ 2$. | 1:83. |
| :---: | :---: | :---: | :---: |
|  | Jan. 1, $\%$ net Sept. 1, 7h net. | Jan. 1, 749 net <br> Sept. 1, 7 net | Jan. 1, 6'b net. Sept. 1, Wi, ret. |
| Pepperell R fine shectings $\{$ | $\begin{aligned} & \text { Sat. } 1,8 \\ & \text { Sept. } 1, \\ & 7 \end{aligned}$ | $\begin{aligned} & \text { San. } 1,8 \\ & \text { Sept. } 1,82 \end{aligned}$ | $\begin{aligned} & \text { Ian. 1, } 16 \\ & \text { Sept. 1, } 7 \end{aligned}$ |
| Wunsutta 4-4 brche cot'ns $\{$ | $\begin{aligned} & \text { Ian. 1, 10. } \\ & - \text { ept. 1, 13 } \end{aligned}$ | $\mathrm{Jan} .1,13$ Sept. 1, 13 | $\begin{aligned} & \text { Jan. } 1,111 / 2 \\ & \text { Sept. } 1,11 / 6 \end{aligned}$ |
| Lunslare 4-4 bleach, cottions | Jan. 1. 10 Sept. 1. 10 | $\begin{aligned} & \text { Fan. } 1,1016 \\ & \text { Sept. 1, } 10 \end{aligned}$ | $\left[\begin{array}{ll} \text { Jan. 1, } & 9,3 \\ \text { Sept. 1, } & 9 \% 6 \end{array}\right.$ |
| 64x'4 4-4 bleached cottons $\{$ | San. i, sept. 1, \% a |  | $\left\lvert\, \begin{array}{ll} \operatorname{Jan}, & 1, \\ \text { Sept. 1, } & 516 \\ \text { net. } \end{array}\right.$ |
| Standard fancy prints ..... $\{$ | $\begin{aligned} & \text { San. 1, } 61 / 6 \\ & \text { sept. 1, } 7 \end{aligned}$ | $\begin{aligned} & \text { rin. } 1,7 \\ & \text { sept. 1, } 61 / 6 \end{aligned}$ | $\begin{aligned} & \text { Jan. 1, } \\ & \text { Sep }^{2} .1,6 \\ & 61 \% \end{aligned}$ |
| Shirting printṣ............ $\{$ | $\begin{aligned} & \text { Jan. 1, } 6 \\ & \text { fe, t. 1, } \\ & \hline 6 \end{aligned}$ | $\left\lvert\, \begin{array}{ll} \operatorname{Jan} .1, & 6 \\ \text { Sept. 1, } & 6 \end{array}\right.$ | $\left\lvert\, \begin{array}{ll} \text { San. 1, } 6 \\ \text { Sept. 1. } \end{array}\right.$ |

Nowe-foods not marked "ne ", wh;ect to a discome of 5 per eent

The foregoing, with the help of the facts previously s tated represents in brief the situation of the goods trade in the United States during the past twelve months. That is to say, the figures given, although by no means a perfect guide to exact results, present an indication of the nature of the balance sheets the managers have been able to make for the twelve months now closing. It is to be said, however, that in dull times the discounts allowed prevent exact conclusions being drawn from any table of quotations.
We thus see that the ytar, like its predecessor, has not in most departments proved satisfactory to our cotton gonds industry. In fact during the last eighteen months, though there has been all the time a large distribution of goods, production has run on just enough in advance of consumption to keep prices of most kinds of goods pretty steadily in buyers' favor. A year ago there were substantial evidences of improvement. The cost of production had been lessened by a new adjastment of wages, crops had been large, and some improvement in the demand seemed to be in progress. But the dissrganizing forces affecting consumption were more radical than anticipated. A season of very short crops (the most extended and serious disaster our agricultural interests ever suifered), preceded by and concurrent with a profuse conversion of floating into fixed capital, crippled the purchasing power of the people, and suddenly arrested consumption after it had been stimulated to an unusual degree. Since then we have bəッn liquidating, readjusting, and recuperating, the latter greatly favored by two bountiful harvests. But still, enterprise in spite of the wealth these eighteen month; of rest have accumulated, revives very slowly. Capital (as it did prior to 1879 ) seeks savings banks, trust companies, temporary loans, perfect security, instead of active employment, frightened by the carrency evil our monetary system is nurturing. No one knows when the work of 1879 is to be undone, but that it surely will some day, if silver dollars continue to be coined, every thoughtful man acknowledges. So in the meantime capital takes short flights, or none at all. With this single exception everything favors a speedy revival of our

It is scarcely necessary to add that, like last year, the consumption of our mills has not equaled their capacity. This is evident from what has been already said. In the first place it is reasonable that spindles should not be pressed during a year of poor trade and unremunerative prices; hence there is always considerable diffeeance in the aggregate of spinners' consumption between a good season and an unprofitable one, even when there is no astual stoppage or change in the quality of goods produced. This year, however, there has been loss from both these causes. Our spinners have not run on goods weighing the full average, the tendency being to produce the finer makes, as they have all the time been the more profitable; and furthermore, certain descriptions of goods have netted so much loss that some mills have been forced to stop altogether.

Then again, in addition to these circumstances, preventing a full consumption by spinners, was the lack of water, which began with the drought of last fall, being so severe that farmwells, springs and small streams dried up before the winter's frosts came; this was made continuous, as to the rivers supplying water-power to the mills, by the freezing of the whole surface, which so remained without a thaw for five months in Maine, New Hampshire and Vermont; also, though of less duration, in Massachusetts, Connecticut and Rhode Island. Most of the large mills at Nanchester, Lawrence, Nas!ua, Saco, Biddeford, Lewiston, \&c., and in Rhode Island and Connecticut senerally, have auxiliary steam power, and kept up their production of cloth. But the smaller mills, of which there are a great many on small streams, have not any steam power, and as their water fails their use of cotton falls.
On the other hand there has been considerable increase in spinning power during the year. This has been brought about by replacing old spindles and thus eniarging, by the substitution of new ones, their efficiency and capacity for the prodaction of yarn; a'so by the actual addition to the number of spindles by the completion of new factories and the extension of old ones. These movements were in full progress in the early months, but to a far less extent as the season closes, the decline in the production of spinning machinery beginning as arly as last January. The total of additional spindlee put in daring the year (not including the substitution of new for old is about 660,000 , making the aggregate at the end of the year for the entire country about $12,660,000$ spindles. The year's increage in the South is relatively large, 180,000 spindles, b ocause in many cases mills begun long previously did not get their spindles at work until 1832-83. The totals Sept. 1 for the last three years are believed to be abont as follows.

| Sept. 1. | 1881. | 1882. | 1583. |
| :---: | :---: | :---: | :---: |
| North | 10,765.0:0 | 11,320,000 | 11, 500,000 |
| South | 610,000 | 680,600 | 860.000 |
| Total. | 11.375,0\%0 | 12,000,060 | 12,660,020 |

Respecting the export movement of cotton goods there is nothing gratifying to report. The condition of the general trade indicates, as has beed shown, that our manufacturersalthough not running to full capacity -have been producing a surplus of goods over and above home wants, and yet the total shipment abroad is small in itself, very small in its relation to the field to be covered, and is annually decreasing. If that is a record that meets the ambition of the country then lut us be contented with it; but if we have desires more in accordance with our opportunities, and do not wish overproduction to be chronic in the years to come, it seems unwise not to seek and apply a remedy. Mr. Nimmo, the chief of the Bureau of Statistics, has kindly given us the figures for this year and we add to them for comparison previous years' results.


This is certainly a sorry exhibit-a total less than last year, while even last year's was less than the previous year-a paltry 13 million doliars against Great Britain's 380 millions. And yet, as we have often said, there is no industry in which our advantages are so positive. We grow the cotton and consequently the difference in freight on the raw material shoulp
make an important saving, especially in the cost of the coarser yarns; we have the best appointed factories in the world and the most intelligent workmen, so that $i t$ is believed that wages reckoned in production of goods are very little higher here than in Europe; we have customers which are so near that they can be more cheaply reached by us than by other producers. With such relations to the world's mariets it seems as if we ought even now to make a batter showing than the above indicates; but if not, the coantry should know the reason for the failure and remove it if posibie. Some claim that England is trading on a smaller marciu than she was and paying lower wages, while in produeing shodly cioths with a fine finish (as suitable as better goods for many markets) no one can equal her; furthermore, she has the trade and finds it easy to kesp it. Thase suggestions w ould have more weight if we were gaining ever so little ground and not losing.

Such in brief are the more prominent features of the goods trade during the past year. As a whole the results are seen to be neither satisfactory nor up to expactations. Sill, manufacturers think there is real reason for looking forward more hopefully to the future. Stooks of goods are believed to be small throughout the country (the surplus, for the reasons stated, being now wholly in spinners' hands), ss that a little greater activity in the demand would relieve the pressure in those departments where the production is now excessive. Below we give our usual statement of the takings of cotton by spinners North and South during the year.
Total crop of the United States, as above stated
stock on hand commencement of year (Sept. 1,1882 )-

3,510
124,232
Total supply during year ending Sept. 1, 1883........... $\overline{7,116,466}$ Of this supply there has been

Exported to foreign ports daring the
Less foreign cot ton includer ${ }^{\text {...................7,75.70 }}$
Sent to Canada direct from West..... 8,224-4,737,43
Burnt North and South*
stock on hand and of
stock on hand end of ycar (Sept. 1,1883 )-
At Northern ports.... ................ 135,150
At Southern ports...................... $96,926-23!, 106$
Total takings by spinners in the United States, year ending

2,103,912 Total takings by Northera spinners. $\qquad$

* Burnt incluyles not ouly what has been thus acstroyed at the Nouthern and S. uthern outpots. but also all burnt on Northern railroads and in Northern factofies Every fire which hass oecurred, cither
 atwost every cuse obtainet, in full return of the losis.
These figures show that the total takings by spinners North and South during 1852-3 have been 2,103,912 bales, of which the Northern mills have taken $1,772,912$ bales and Southern mills 331,000 bales. The large inerease at the South we have already explained. As to the North, the takings have exceded coisumption, low prices, ad led to excellenes of grade and staple, inducing inerease in stocks. The average of yarn is of higher count than ever before, and that, added to the less wasty staple, the heavier bales, and poor trade in som departments, $i$; the reason for the small consumption, notwithstanding the very considerabie addition made to the spindles. In fact, the consumption would have been even smaller had not more cotton this year gone into heavy draperies, hangings, \&c. Oar summary of takings and consumption on the basis of no stocks in the hands of Northern spinners on September 1, 1875, reaches the following results for the years since that date. The width of our columns compels us to omit the years $1875-76$ and 1876-77, but they are the same as in our last report.

| Consumpt'n. | 18:7-73. | 1873-79. | 1879-80. | 1580-81 | 1881-82. | 1882-83 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | 1,308,293 | 1,416,900 | 1,621,00 | 1,685,50 | ,601,2 | . |
| South | 148.000 | 152,000 | 179,000 | 205,0co | 233,000 | 331:010 |
| Tot. takings from crop | 1,546,293 | 1,563. | 1,303,805 | 1,391,804 | 1,890,2 |  |
|  | 47,016 | 63,314 | 27,24 | 91,079 | 127.8 |  |
|  | 1,593,314 | 1,632,27. | 1,831,070 | 1,932,85: | 2,027 | 164, |
|  | 1,32 | 1,453,0\% | 1,501 |  |  |  |
| So | 148,00) | 152,009 | 1:9,000 | 205,009 | 235 | 331,090 |
|  |  |  | , |  | (16,803 |  |
| Tot. supply | 1-2 | ,632,274 | 1,831,07, | 1,942.883 | T | 2,104,793 |
| Leav'g mill st'ks Sept. 1 | 63,314 | 27,2\% | 91,0 | 127,5 | 60, |  |

The foregoing leaves stosks in soinners hands at 103,795 bales, and shows that the United States consumed last year $\Omega, 901,000 \mathrm{bales}$ of cotton.

## Weight of Bales.

The gross weight of bales and of the crop this year wa have made up as follows. We give last year's statement fur comparison.

| Croil of | Tear endinz September 1, 15:3. |  |  | Year carlinj September 1, 1938. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Num!er <br> of D:lez. | Weight in pounds. | $\left\lvert\, \begin{aligned} & \text { A weratge } \\ & \text { weight } \end{aligned}\right.$ | Number of bates. | Weight in pounds. | $\begin{aligned} & \text { Av'age } \\ & \text { weight. } \end{aligned}$ |
| Texas. | S37.41. | 453,1573,650 | 51799 | 159,3:0 | 231,590,938 | $504 \cdot 16$ |
| Lonisiza. | 1,690,479 | \&23, 40,123 | +5623 | 1,191,223 | 5.56,040,472 | 463.73 |
| Alabama. | 313,223 | .158,433,555 | $505 \cdot 31$ | 265,010 | 131,109,957 | 491.68 |
| Georgia*.. | 814,415 | 407,530,605 | 4320 | 764,823 | 330,805,250 | 47175 |
| So. Caroliaa. | 593,914 | :230,681,153 | 47500 | 52, 299 | 241,578,193 | $462 \%$ |
| Virginit .... | 935, 33 | . $473.243,244$ | $4 \pi 501$ | 813,171 | 389,510,346 | 479.00 |
| No. Cirolina. | 181,523 | ㄴ85,439,753 | $470 \cdot 67$ | 185,037 | 86,737,944 | 485.76 |
| 'Tenn'ssce.sic | 1,438,930 | 743,495,3i9 | 19933 | 1,234,356 | ESS,213,243 | 47633 |
| Total crop | 6,522,23: | $3.430 .546,59$ | $4 \cdot 0 \cdot 63$ | 5,435,845 | 2,585,1580,378 | $475 \cdot 67$ |
| ${ }^{2}$ Includin | lorida. |  |  |  |  |  |

According to the foregoing, the average gross weight per bale this season was $490 \cdot 02 \mathrm{lbs}$., against 475.67 lbs . in 1882, or 14.95 lbs . more than last year, which indicates 32.67 per cent increase in the total weight of the crop. Had, therefore, only as many pounds been put into each bale as during the previous season, the crop would have argregated $7,212,000$ bales. The relation of the gross weights this year to previous years may be seen from the following comparisons.

| Scason of- | Crop. |  | Average Weight per Bale. |
| :---: | :---: | :---: | :---: |
|  | Number of Bates. | Weighl, Pounds |  |
| 1852-83 | 6,992,23 | 3,4E0,516,591 | $490 \cdot 62$ |
| 1881-8: | 5,435,845 | 2,58.5,186,378 | $475 \cdot 67$ |
| 183081 | 6.529.349 | 3,201,546,730 | 485.88 |
| 1879-80 | $5.757,397$ | $2.772,448,480$ | 481.5 |
| 1878-79 | 5,073,531 | 2,400,205,525 | 473.08 |
| 1877-78 | 4,811, -6, | 2,30:9,908,507 | $480 \cdot 10$ |
| 1876-77 | 4,485, $4 \cdots 3$ | 2,100,465,086 | 468.28 |
| 1575-76 | 4,469,288 | 2,201, 410,024 | 471.46 |
| 157.4-75 | 3,832,991 | 1,786,934,765 | $468 \cdot 00$ |
| 1573-74 | 4,170.383 | 1,956,742,297 | $469 \cdot \mathrm{CO}$ |

The weights of bales as given above do not of themzelves absolutely determine the relative production of cotton each year; that can only be accurately measured by testing the spinning qualities of the staple. Trash or dirt cannot make cloth; furthermore, a staple with much fly waste or short fibre is of course less productive than one in which it does not abound. Thus the crop of 1850-81 was a marvelously dirty and unproductive one. The fall season was eatremely stormy and rainy, and the amount given in our record as raised probably made less cloth per pound of cotton than the production of any vear in the statement. Oa the other hand, the crop of 1351-S2 was in these particulars and in general spinning qualities cuite the reverse of the previsus one, and very like that of 1579-s0. This season (1852-S3) probably we have a; productive a crop as we ever grew; not as high a grade on the average as the previous one, bat its superior in spinning qualities-that is, any given grade affording more pounds of yarn to the same number of pounds of cotton. This is due to the extremely small amount of short fibre cr fly waste in the crop, and, further, to the absence of heavy waste, the latter being brought about by the increasing and more general use of condensers and o her appliances to the gins for blowing and knocking out the sand and dust the staple collects in the fields.

## The New Crop and its Marketing.

Of the growing crop there is far less accord in the opinions expressed than there was a year ago. Then the belief seemsd to be quite general that we had raised about as much cotton as the acreage would produce. The view we expressed in our crop ruport the 1st of last September, "that with a favorable fall "season the Southern states, taken as a whole, would produce " on the acreage planted a very full crop of excellent quality,' was nothing more than the reflection of the current opinions of the day. The plart was late both in its start and maturity; but with that exception the conditions favored it almost throughout. There were, however, a good many complaints in August, as there always are, the report over a wide section being that excessive rains were causing extensive shedding and preventing the maturity of the fruit. There were, of course, other reports of harm done, but in general they were believed to have very little basis, and in most cases the injury resulting was nominal.
This season the conditions lave beyond a doubt been less uniform!y favorable, especially ia August. (1.) The start was like last year's in buing late, April proving as a rule stormy, and May, until towards the close, cool and dry, more especially in the Atlantic states. (2.) On the 1st of June however the stand was in grod condition, though still very small and backward, the fields_being clean and well cultivated. (3.) As to th
summer growth, it has been attended with complaints, first of excessive rains in some districts in June, and then of drought and caterpillars over a wide area in July and August. The June rains stopped so soon, that they proved to be of more benefit than harm, and the loss from caterpillars is generally admitted to be up to this time sinall, exespt in very limited districts. The drought, however, has undoubtealy left its mark, though it has been broken by abundant rains in two thirds of the cotton belt affected by it. (4) We can see, therefore, no evidence at the moment supporting the current large popular estimates of loss. The acreage is at least 5 per cent larger than last year, nearly all reports of condition and prospects were favorable until the middle of July or later, and the dry period since then, though severe, has been short compared with two years ago, and as a general rule accompanied with less extreme temperature. A significant fact bearing upon these latter points is the report from some of the worst sections, that the corn crop has been either very good or fairly successful, It will be remembered that in 1881- 82 corn and all other crops as well as cotton proved a failure in almost every Southern State. This marked difference, if there were no other evidence, shows of itself that there is no comparison between the two seasons.
While, therefore, we are inclined to-day to look for a decrease in the aggregate yield, we cannot, if the fall season is favorable, see any evidence that it will be large enough in amount to affect the sufficiency of the world's supply. Those who do net wish to repeat the error of two years ago, should remember that the crop of 1882-83 has not only provided for spinners' consumption, but has also increased stocks visible and invisible nearly 700,000 bales. Hence, with the contribution from other countries unchanged, and our crop a million bales less (there is no present probability of the loss being nearly so great), unless there is an unexpected revival in the spinning industry throughout the world, the year would close with the total visible and invisible stocks considerably larger than they were October 1st, 1882.
Respecting the maturity of the plant, it certainly has been hastened by the warmer, dry weather prevailing during late weeks. Now it is probably a little more advanced than the crop was last September, but not so forward as either in 1880 or 1881. Bearing on this point we give date of receipt of tirst bale.

|  | Dete of Receipt of First Bale. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 187. | :878. | 1879. | 1880. | 1881. | 1592. | 1893. |
| Firginia- Norfolk. |  |  |  | Aucc. 19 | 3ug. 16 | Sept. | 11489 |
| No. CrirolinaCharlotte... |  | Auge 12 | Aug. 30 | Aug. 1 | Aug. 16 |  | Aig. 03 |
| Wilmington. |  | Aly.1:3 | Aus.23 | Aug.1s | Aus. 16 | A19.23 | 14, |
| so. CarolinaCherleston .. | Aug. 21 | Aug. 5 | Ang. 13 | Aum. 12 | Ang. 6 | Aug. 12 | Aus. 17 |
| Georgia- |  |  |  |  |  |  |  |
| Aupusta. | Aug. 27 | Aim. 8 | Aug. 14 | Aug. 19 | Aug. 10 | Aus. 15 | agr. 1.5 |
| Athanta ${ }_{\text {Al }}$ Savamali- | Aug. 28 | Aug. 10 | Aus.22 | Aug. 16 | July $2 \cdot 1$ | Aus. 4 | Als.26 |
| From (ia, From Flit | Aug. ${ }^{\text {Aur. }} 7$ | July ${ }^{\text {and }}$ | Aur. ${ }^{1}$ | July 18 | July 24, | Anter 19 | July <br> Aus |
| Macon .... | Aur. | Aug. | Aume. ${ }^{\text {a }}$ | Aus. ${ }^{\text {a }}$ | 7iny $2: 3$ | A19\% 10 | Aus. 8 |
| Columbus | Aug. 11 | Alur. 3 | Aus. 1.1 | Aus. ${ }^{\text {a }}$ | Anr. 5 | Ang. - | Aur. 7 |
| $\begin{aligned} & \text { iriffin. } \\ & \text { Albany. } \end{aligned}$ | Aug 29 | Aus. 21 | Aug.25 | Aug. 2 | Aug. 1.1 | $\text { suly } 1$ | $\begin{aligned} & \text { Anse } \\ & \text { July } \end{aligned}$ |
| Alabama- |  |  |  |  |  |  |  |
| Montgomery | Aug. 10 | Aug. 2 | Aug. 9 | Aug. 2 | July 30 | Ang. 6 | Aug. 6 |
| Molile | Aur. 11 | Ang. 3 | Aug. 4 | Aug. 16 |  | Ang. 15 |  |
| Selma | Aug. 11 | Ang. | Alis. 14 | Aug. 1.4 | July 30 | Aux. 10 | Aug. 5 |
| Eufaula | Aug. 9 | Alug. | Aug. 9 | July 31 | July 23 | Aug. 10 | Aus. 8 |
| Lonisiana- |  |  |  |  |  |  |  |
| Neiv Orleans- |  |  |  |  |  |  |  |
| From Texas. | July 10 | June30 | ${ }^{\text {Junly }}{ }^{\text {Juty }} 1$ | Aug. 8 | July 30 | Tuly 11 | July 10 |
| Stureveport... | Aus. 9 | Aug. 8 | Aus. 7 | Aug. 13 | Aug. 3 | Aus. 7 | Aug. 7 |
| Mississippi- |  |  |  |  |  |  |  |
| Vicksburg. | Aur. 14 | Auge 9 | Aug. 18 | Aug. 14 | Aug. 2 | Aug. 23 | Aug. 15 |
| Columbus | Aug. 24 | Aug. 20 | Aug. 27 | Aug. 21 | Aug. 12 | Aus.20 | Aug. 15 |
| Arkansas- <br> Little Rock. |  |  |  | Aug. 14 |  | Sept. 4 | Aug. 22 |
| Tennessee- |  |  |  |  |  |  |  |
| Nashyille | Sept. 4 | Aug. 18 | Ang. 14 | Aug. 19 | Aug. 8 . | Aug. 17 | Aug. 31 |
| Memphis.... | Sept. 1 | Aug. 12 | Aug. 30 | Aug. 19 | Aug. 6: | Sept. 2 | Aug. 23 |
| SentuckyLouisville. |  |  |  |  |  | Aug. 21 | taug. 8 |
| Texas- |  |  |  |  |  |  |  |
| Galveston..... |  |  |  |  |  |  |  |
| Fr'mbr'wnsr. | July 13 | Jnne 30 |  |  | July 12 |  |  |
| First other... | ${ }_{\text {Aus. }}^{\text {Gialv. }}$ | July 17 | Julve | Jewitt | July | Dulvit | Jinly 16 |
| Where from $\{$ | County | County | County | County | County | Connty | Connty |
| Where from |  |  |  |  | De Witt | ${ }_{\text {DeVitt }}$ | Delifit |
| Dallns..... | Alle. 16 | 11 l . 17 | 2 | Aig 12 | County | ${ }_{\text {Comity }}$ | County |
| Passed tir | 4 Nem O | rleans a | at this da |  | $\dagger$ From | Georgia |  |

In some respects a better indication as to maturity is the arrivals of new cotton to September 1. In 1850, and to a greater extent in 1881, the speculation and corner in futures led to the most persistent efforts to push cotton forward as fast as picked. Last year there was perhaps a little less inducement, but no hiadravee to a free movement, unless the yellow fever may have acted as such in a small district in Texas. This year there have been yellow ferer rumors at New Orleans (ihough as appears wholly without cause) which may possibly have had some slight elfect on cotton arrivals. Other than that, there has been nothing to retard the movement except low prices, and no speculation to hasten it.

ARRIVAIS ON NEW cotton to SEDTEMDER 1

|  | 1577. | 15\%8. | 1579. | 1̂Ŝzo. | 1831. | 1892. | 1583. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Charlotte, N. C |  | 6 | $1)$ | 29 | 50 |  | 5 |
| Charlestoii, |  | 1,408 | 149 | 2,5.50 | 2,500 | 1,450 | 500 |
| Angusta, Atlanta a | 117 | 1, 12.5 | 103 | 1,800 | 1,592 | 652 | ${ }^{356}$ |
| Savannah, | 227 | 4,765 | 521 | 12,439 | 10,108 | 4,958 | 3,278 |
| Macon, Gia | 113 | 1,286 | 135 | 1,217 | 1,205 | 356 | 589 |
| Colimbus, | 72 | 723 | 76 | 42.5 | 738 | 535 | 325 |
| Rome, Gia. | 304 | 7938 |  | 121 1,163 | 18,168 | 1 688 | 6 +500 |
| Mobile, Al | 54 | 530 | 185 | 1, 808 | 1, 378 | 47 | 125 |
| Schma, Ala | 137 | 803 | 4.50 | 1,100 | 2.060 | 200 | 650 |
| Eufanla, Ala | 243 | 898 | 205 | 768 | 1,616 | 4.19 | 365 |
| New Orleans, I | 419 | 1,113 | 731 | 1,798 | +1,279 | 1,196 | 1,226 |
| Shreveport, La. | 56 | $1 \times 7$ | 277 | 231 | 945 | 37 | 340 |
| Vicksburg, Mis Columbles, Miss. | 45 | 200 | 18 | 125 | 682 128 | 1 | * 10 |
| Nashville, Tenn | None. | 10 | $\ddot{3}$ | 40 | - 56 | 3 | 30 |
| Memphis, Tenn. | $10=1$ | 8.48 | $10.52^{\frac{1}{7}}$ |  |  |  | ${ }_{2}{ }^{30}$ |
| Galleston, Texa | 1,051 18 | 8,691 39 | 10,52 45 | 10,517 | 1-098 | 15,677 | 22,738 |

To:al all poits to
September 1.
$2,56523,18414,04235,691,50,633[26,25331,250$ * Estimated; no returns received.
$t$ This is the amount returned as new cotton by the railroads; it is estimated, bowerer, that the actual recents were much larger, as in many" cas.s the roads did not distinguish between old and ne w cotton.

## Sea Island Crop and Consumption.

We have argain to acknowledge our indebtedness to the kindness of the various receivers and shippers of Sea Island cotton, through whose assistance we are able to continue our annual report of that staple. As our readers are aware, no record is kept of the export movements of Sea Island except for the ports of Charleston and Savannah. For the Northern ports Custom House manifests furnish no guide. We have found it impossible, therefore, to perfect these figures except by special correspondence in every case with the consignee or the shipper, and in this way following every bale of Sea Island after it appeared at a Southern outport, until it either had actually been exported or taken for consumption. We should also state that for the shipments of cotton direct from Florida to ports other than Charleston and Savannah, we have in the case of each consignment, at the time of its receipt, procured from the receivers the exact number of bales of $S=a$ Island received.

Florida.

Tot. Sea Island crop of Ga. South Carolima.
Receipts at Charleston....15,469
Receipts at Deaufort....... 2,493-17,967
15,971
$1,677-17,648$ Recerptset
Leceints
Receipts from Florida, se.
Tot. Sea Island crop of S.C.
Receipts at Galveston ....
Tot. S. Island crop of Tex.
Total Sea Irland crop of
the United States.......

| 2,252 | 7,0c6 |
| :---: | :---: |
| 15,715 | 10,612 |
| Texas. |  |
| ${ }^{*} 20$ | 19 |
| 29 | 19 |

${ }^{*}$ The actual receipts at Galveston were 91 bags of 111 lbs. each, whic

The distribution of the crop has been as follows.

| Ports of- | Supply year ending Sени. 1, 1883. |  |  | How Eistributed. |  | of rhich Exported to- |  | Total For'gn ports |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stocl: <br> Sept. <br> 1882. | $\begin{aligned} & \text { Net } \\ & \text { Crop. } \end{aligned}$ | $\begin{gathered} \text { Total } \\ \text { Supply } \end{gathered}$ | Stock, Scut. 1 $18 \times 3$ | Leav'g forDis trib't'n. | Great Bril'n | Havre |  |
| S. Carolina. | 64 | 15,715 | 15,779 | 9 | 15,770 | 5,0.73 | 427 | 5,480 |
| (ieorsia... | 66 | 3,126 | 3,192 | 15 | 3,177 | 5,583 | 30 | 613 |
| Florida | ..... | 18,05 4 | 18,0. ${ }^{2}$ |  | 18,0.74 | 112 |  | 112 |
| Texas Now |  | 29 | 29 |  | 29 | 9,820 | 1,395 | 11,215 |
| boston .. |  |  |  |  |  |  |  |  |
| Baltimore. |  |  |  |  |  | 5,997 | 40 | 6,037 |
| Pliilatel.de |  |  |  |  |  |  |  | ...... |
| Total... | 130 | 36,924 | 37,054 | 24 | 37,030 | 21.565 | 1,892 | 23,457 |

From the foregoing we see that the total growth of Sea Island this year is 36,924 bales；and with the stock at the beginning of the year（ 130 bales），we have the following as the total supply and distribution．
This year＇s crop．
ales． 36,924
Total year＇s supply
Distributed as follows：
Exported to fircinn ports
Leaving for consumption in $U$ iited States
bales．
．bales．$\overline{37,054}$ Sea sland cotton this sinners have taken of Sea Island cotton this year 13，573 bales，or 1,159 bales less than in the previous year．The following useful table shows the crops and movement of Sea Islands since the war．

| Season． | Crop． |  |  |  |  | Foreign Exports． |  |  |  | ｜ris |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Flori- } \\ & \text { dua. } \end{aligned}$ | $\begin{gathered} \text { Gior- } \\ \text { gia. } \end{gathered}$ | South Caro－ linta． | $\begin{gathered} \text { Tex- } \\ \text { as. } \end{gathered}$ | Total． | $\begin{aligned} & \text { Great } \\ & \text { Brit'in. } \end{aligned}$ | Conti－ nent． | $\begin{aligned} & \text { Tutal } \\ & \text { reports } \end{aligned}$ |  |  |
| 1832－83． | 18，054 | 3.126 | 15， 715 | 9 | 36，924 | 21，565 | 1，892 |  |  |  |
| $1881-82$ | 21，84！ | 6，019 | 10，642 | 19 | 38．5．5 | 22，303 | 2，453 | 24，756 | 14，762 | 130 |
| $18880-81$ $1879-80$ | 18， 1310 | 3．179 | 14.84 | 8 | 36， 36 | 20，259 | 4，133 | 24，395 | 11,2701 | 1，093 |
| 1878 －79 | 13，766 | 2，053 | 7，13， | 2 | 22,963 | 10，459 | 3，294 | 17,023 18.698 | 10，359 |  |
| 1877－78 | 14．739 | 3，408 | 6，448 | 30 | 24，825 | 12，594 | 3，701 | 16，295 | 9，451 | 127 |
| 1806－77 | 11，214 | 1，669 | 4.911 | 29 | 17，423 | 11，865 | 1，369 | 13.234 | 4.068 | 1，045 |
| 1874－75． | 8，313 | 1，110 | ${ }_{7} 7.400$ | 204 | ${ }_{17}^{14.99}$ | 11，591 | 1，345 | 12.936 | 1，915 |  |
| 1873－74 | 8,825 | 1，4118 | 8，209 | 920 | 19，912 | 16．936： | 1，887 | 1：3，873 | 2，11：3 | 593 |
| 1872－73 | 10，764 | 1；269 | 13，156 | 1，100 | 26．289 | $22, \times 47$ | 1.682 | 23，469 | 1． $5 \cdot 3$ |  |
| $1871-72$ | $5.6 \pm 4$ | 1.56 | 8,758 | 899 | 16，845 | 14，991 | $51 / 3$ | 15，583 | 1.526 | $3: 0$ |
| $1809-70$ | 9，948 | 4,245 | 7， 7.318 | ． 04 | $\stackrel{21,609}{28,507}$ | 19，844 | 61 1.949 | 19.905 | 1，678 | 635 603 |
| 1868－69． | 8，\％03 | 6.371 | 5.608 |  | 18，682 | 15，388 | 1,851 | 17，239 | 1，354 | 211 |
| 1867－68 | 10，402 | ． 6,296 | 4577 |  | 2！，275 | 19，737 | 152 | 19，859 | 1，670 | 158 |
| $1868-67$. | 11，212 | 10，015 | 11， 5 ，610 |  | 32， 228 |  | 392 | 30,706 18.251 | 1，59\％ | 410 |
| Total | 203，275 | 77， | 153， | 4，02 | 435．6 | 3is，4 | 29，38： | 319，42 | 0，97 |  |

Morement of Cotton at the Interior Ports．
Below we give the total receipts and shipments of cotton at the interior ports and the stock on the first of September of each year．

| Towns． | Tear ending Sept．1， 1383. |  |  | Year ending Sept．1，1ss2． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Keceipts． | shipm＇ts． | Stock： | Receipts | shipm＇ts． | 1. |
| Augusta，（i） | 1－1，566 | 178，716 | 3.726 | 162，771 | 164，010 | 7t |
| Columbus， | 112，254 | 1111.379 | $\because$ | 103.460 | 103，838 | 419 |
| Macon，Gia | 58.000 | 56950 | $2,5 \square$ | 29，370 | 59，6צ7 | 1，070 |
| M＇tyomery，Ala | 135，017 | 133，615 | 1，574 | 97，044 | 98，15t | 272 |
| Sclma，Ala ${ }^{\text {Se．．．．}}$ | 108， 510.7 | 107，076 | 1，504 | 73,510 339.210 | 37.007 | 163 |
| Nashville，Tem． | 45，498 | 45， | $\bigcirc 5$ | 59.86 | 62， 992 | 679 |
| Dallas，Texas．．． | A2， 57 | 47.60 | 253 | 25，917 |  | 18 |
| Jefferson，Texas | \％1，760 | 94，73－ | $\because 3$ | 11．5）1 | 11，6\％ | 3 |
| Shrevepurt，La | 102．5：3 | 104.001 | 3，6is | 61，8：37 | 66，：311 | 157 |
| Vickibure，Miss | 117，98． | 117．0％ | 15： | 1：37，1．45 | 137， 376 | 91 |
| Columbus | 39，43： | 39.361 11.980 | 二小 | －2， 4 － | － 4 ， | ，${ }^{\text {a }}$ |
| Griftin，${ }^{\text {d }}$ | 21.514 | － 21.186 | 35 | 31， 3 ¢ ${ }^{\text {a }}$ | 31，67－7 | 7 |
| Atlantal， | 141，73－ | 139．336 | 3，312 | 126，080 | 126，219 | 910 |
| Rome， | 83,5 | 83.388 | 191 | 42，900 | 82.900 |  |
| Starlo | 55，17 4 | $\begin{array}{r}55,070 \\ 461,05 \\ \hline 1\end{array}$ | 4. | 3 33， 348 | 3：3，797 | 53 |
| Cincinnati | 33：3．1：31 | 38，${ }^{2}$（630） | 511 | 39．，, 153 | 39－4．95 | 10 |
| Total， | 635，314 | ，659，565 | ，771 | 263 | 229．441 | 8，992 |
| N | 23，6．99 | 23，6．4． |  | 1．，．703 | 15，078 |  |
| Raleigh， N ．${ }^{\text {c }}$ | 52，0：9 | 52，（i：31 | $3 \cdots$ | （ 61,100 | （60），32－1 | 88 |
| Petershurg，Va． | 26，124 | 25， 200 | 1.120 | $26, ~: 33$ | 2 3 ，－25 | 2心 |
| Louisville，Ky | 32.60 | 23，61\％ | 4，310 | 3， | 31，414 | 102 |
| Little Rock，irk | 5．1．076 | 53， 3090 | 3－9 | $\cdots 9.771$ | 26.059 | 2 |
| Brenham，Tex．． | 37，6：${ }^{\text {a }}$ |  | 1，042 | 32いこ7 | 32，35 | 1，63：${ }^{\prime}$ |
| Houston，Texas | 4，973 | 712,330 | 7，201 | 413，5：36 | 11t．69：3 | 1，618 |
| Toi．，new towns | 941，36． | 931，473 | 14，3－3 | 606，185 | 09，217 | 7.493 |
| Total，all ． |  |  |  | 7 |  | 14.5 |

The shipmunts in this statement include amounts taken from these interior towns for home consumption and amounts burnt．

## Exports．

In the first table given in this report will be found the foreign exports the past year from each port to Great Britain，France and other ports，stated separately，as well as the totals to all the ports．In the following we give the total foreign exports for six years for comparison．

| From－ | Exports（bates）to Foreign Ports for Year＇Linding Aag． 31. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1879. | 1830. | 1381. | 1882. | 1883. |
| N．Ori＇ns． | 1，453，099 | 1：31： | ． 411.9 .91 | ，635．615 | 1，178，612 | 1，603，917 |
| Mobile．．．． | 16．093 | 123，214 | 111，687 | 116．063 | 46,366 316.790 | 45：290 |
| Georgia．． | $354,0 \times 6$ | 461，904 | $42+1,092$ | 507，943 | 339，625 | 419,000 |
| Texas．．．． | 220，174 | 353，817 | 301，874 | 488，75． | 263，447 | 526，372 |
| No．Car．． | 5 | 17，035 | 35，7\％3 | 69,810 |  |  |
| Vircinia | 159．357 | $\underline{203,536}$ | 257,065 | 3：28， 418 | 331， 617 | 401，713 |
| New York | 401，959 | 370，847 | 60.826 133,102 | 600,351 134.62 | 644.588 $158.9 \times 8$ | 777.528 |
| Philadel． | － $25,14.1$ | －26，3＜9 | 141，593 | 174.142 | 90．911 | 104．48． |
| Baltim＇re | 58.367 | 95，203 | 122，073 | 157，911 | 155．752 | 248,128 |
| San Fran． | 9,176 486 | 127 | 215 | 1，567 | 596 | 1，062 |
| Tot．from U．States． | 3，346，6．40 |  |  | 596，279 | 595， 31 | 5， |

Below we give a detailed statement of the year＇s exports from each port，showing the direction which these shipments have taken．Similar statements will be found in all our previous crop reviews，and a comparison as to the extent of the total movement to each port can therefore be made with back years．

| To－ | （ Now $\begin{gathered}\text { New } \\ \text { Orleans．}\end{gathered}$ | Hobile． | $\begin{aligned} & \text { Gillves- } \\ & \text { ton. } \end{aligned}$ | $\begin{gathered} \text { Char } \\ \text { leston. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Savan- } \\ n a h . \end{array}\right\|$ | $\begin{aligned} & \text { New } \\ & \text { Yoprk. } \end{aligned}$ | Balli－ more． | $\begin{gathered} \dagger \\ \text { Other } \\ \text { Ports. } \end{gathered}$ | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool | 852.366 | 31.810 | 315，374 | 127，59 | 11 | 57， 593 | 180 | 710，065 | 88． 468 |
| London． |  |  |  |  |  | 10，3：3 |  |  | 15，326 |
| Cork，lail． |  |  |  |  |  |  |  | 3 |  |
| mith，\＆c． | 13，267 |  | 8，081 | 3，186 |  |  |  | 4，${ }^{\text {c }} 00$ | 27，384 |
| Havre． | 294，68i | \％，30̈0 | 39，3\％8 | 21．22̇ | 25，035 | 39，085 | 4，8\％3 |  | 427 |
| R uen | 1，201 |  |  | 3，550 |  |  |  |  | 4，751 |
| bunkirk \＆ <br> Marseil＇s |  |  |  |  |  |  |  |  |  |
| Bremen．．． | 127，787 |  | 94，632 | 57， $17 \%$ | 109， 9 j 2 | 52.241 | 80，38i | \％ 2740 |  |
| Hamburs． | ${ }^{87}$ |  |  |  | －2， | 40,397 |  | 2，40 | 40，484 |
| Amst＇d＇m |  |  | 1，2s0 | 1，350 | 22，4\％4 | 19，032 |  |  | 44，141 |
| Antwerp．． | 8，450 |  |  | $3,0 \% 0$ |  | 26，039 | 2，903 | 8 |  |
| Ghe ，t．． |  |  |  | 2，915 |  |  |  |  | 2905 |
| Reval．． | 123，938 |  | 12930 | 36.880 | 61.101 |  |  | 11，972 | 246，831 |
| Cronsta | 11.246 |  | 14．112 | 2，850 | 12，275 |  |  | －950 | 41，433 |
| Rebatstopi | 2，750 |  | 8， 40 | 21， 160 |  |  |  | 2，382 | 4,132 59.498 |
| Han．o．0． |  |  |  |  | 380 |  |  |  | 3，600 |
| b ry | 2，000 |  |  |  |  |  |  |  | 2，000 |
| Copenhat－ |  |  |  |  |  |  |  |  |  |
| Stettin．．． |  |  |  |  |  | 1，593 |  |  | 1，593 |
| Gotte burg |  |  |  |  |  |  |  |  |  |
| Norrsop |  |  |  | 12，289 | 1，360 |  |  |  | 3，649 |
| Carls＇un |  |  |  |  | ：200 |  |  |  | 1，200 |
| Malmo． | 1，441 |  |  |  |  |  |  |  | 1.441 |
| Gddry ${ }^{\text {Gefe }}$ | 1，643 |  |  |  |  |  |  |  | 1，643 |
| Berzen． |  |  |  | 1，010 |  |  |  |  | 1，010 |
| Burcelona | 45,414 | 1，700 |  | 75，034 | 52，100 | 2，594 |  | 9，737 | 186，069 |
| vantan | －2．440 |  |  |  |  |  |  |  | 2,400 8.869 |
| Coruma |  |  |  |  | 3.20 | 30 |  |  |  |
| Pasages | 1，150 |  |  |  | 1，190 |  |  |  | 2，340 |
| Majorca |  |  |  |  | 31 |  |  |  | 34 |
| Bilbao |  |  |  |  | 19. |  |  |  | 198 |
| ypurto |  |  | 1，006 |  |  | ， |  |  | 1.331 |
| Sile | 1.131 |  | 4.4 | 1，700 | 10.1 | 5,810 |  | 6，494 | ${ }^{76,798}$ |
| Naples |  |  |  |  |  | 699 |  |  | 999 |
| Triest | 4，548 |  |  |  |  |  |  |  | 4，898 |
| Otessa |  |  |  |  |  | 100 |  |  | 00 |
| Verat（raz | 13， $2 \times 5$ |  | $2 \%$ |  |  |  |  |  | 41，580 |
| Other for－ |  |  |  |  |  |  |  |  |  |
| eignprs | 1. |  |  |  |  |  |  | 201 | 1，892 |
| Tutal． | 1503，947 | 45，230 | 520.3 | 37 | 418.698 | ： | ¢，12 | 759.473 | 4745．709 |

＊Exports from Charleston include from Port Royal to Lirerpool， 323 tales， and to Bremen， 2 ， 90 bates．

+ other
Frots

From Wilmington． $4 x, 372$ bales to liverpool．4，on to Queenstown or Fal－


From West Point $2,1+4$ bates to Liverpool，
From Boston， $1 \Delta 6,0$ bales to Liverpool， 3 to Lon： 1 to（xibsgow， 342 to Fron Philadelphia，101，23\％bares bo ports．


## THE DEBT STATEMENT FOR AUGUST， 1883.

The following is the official statement of the publie debt as it appears from the books and Treasurer＇；returas at tie close of business on the last day of August， 1883 ：
interest－bearing dedt

| Character <br> of Issuc． | Author－izing het． | WhenPuyctele． |  | Anesunt outistunding． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Reyislered． | Coupon． |
| 5s of $1881^{*}$ ． | ＇70 and ${ }^{\text {a }} 71$ | May 1,81 | Q－F． | － 3 |  |
| 3 l | 70 and 71 | Stopt． 1,91 | 2－A | － 192.3629 .950 | 57，634，050 |
| 4 s of 1907．． | 70 alld 71 | July 1，1907 | c－J． | $5.79,013,750$ | 15צ，596，800 |
|  | Feld． 26,79uly 2323,68 |  |  | \＄1，098．313，250 | 216．230，850 |
| 4s，ref．ctfs． 3s，navy pitu |  |  |  | 14,000 |  |
| Aggregate of interest－bearing debt．．．． |  |  |  | \＄1，328．87 | 5，950 |

## ＊Continued at $3 l_{2}$ per cent．

On the foreromer issues there is a total of＂$\$ 2.047 .262$ interest late is $\$ 5,6: 3,383$ ．
DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY．
There is a total of over－due deht yet outstanding，which has never been presented for payment．of $\$ 6,583,165$ principal and $\$ 353,347$ which principal is as foliows：5－20s，of $1862, \$ 358,600$ ；do 1864 ， $\$ 50,400$ ：do $1865, \$ 61,150$ ；consols of 7865 ，\＄331，750；do 1867， of 1881，$\$ 371,550 ; 3$ ，$\$ 111,550 ; 10-40$ s of $1864, \$ 4,100 ;$ funded loan cent，$\$ 19,350 ; 6$ of 1863 ，continued at $31_{2}$ per cent，$\$ 413,650$ ； 5 s of 1881 ，continued at $31_{2}, \$ 2,0 \div 1,250$ ．

| Character of Issue． | Authorizing Act． | Amount． |
| :---: | :---: | :---: |
| Old demand notes | Iuly 17，＇61；Feb．12，＇62． | \＄58，375 |
| Legal－tender notes．． | Feb．25，＇62 ；July 11，62 ；Mar．3，＇63 | 346，581，016 |
| Certificates of deposit | June 8， $72, \ldots . . . . . . . . . . . . . . . . . . . . .$. | 12，14 4,000 |
| Gold certiticates．．．． | March 3，＇63；Jul | 82，992，740 |
|  |  | 92，651，981 |
| Fractional currency： |  |  |
| Less amt．est＇d lost or | destr＇yed，act J＇e 21，＇79 8，375，934 | 6，997，796 |
| Aggregate of debt bearing no interest． <br> Unclaimed Pacific Railroad interest． |  | $\$ 541,527,408$ 4,229 |



The Pacitic Railroad bonds are all issued under the acts of July. 1, 1862, and July
of $\$ 1864$; they are resistered bonds in the denominations of $\$ 1,000, \$ 5,000$ and $\$ 10,000$; bear 6 per cent interest in currency,

## UNITED STATES TREASURY STATEMEVT.

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

```
                liabilities, acgést 31, 1883.
```

Pist-office Department account.
D sbursing otficers balances................................................ Fund for reflemption of notes of national hanks"failed,",
"in tiquidation," and "reducine circutation". Undistributed assets of "railed national banks. Five per cent fund for redemption of nat'l bank notes. Fund for redemption of national bank gold notes. Currency and minor-coin redemption accomnt. Fractional silver-coin redemption acconnt. Treasurer U.S., aqent for Raying interest on D. Canal Co Treasurer's transfer cher ks and drafts outstanding.... Treasurer's general accomint-


Gold coin...
Goid bullion
assets, ACGCST 31, 1883.

Fractard silver dollars
Sractional silv
Gold certiticates
United States
National hank notes.
National bank gold note
Fractional currency

Minor coin:........................................
New Ygrk and San Francisco
One and two-year notes, \&c...
Redeemed certificates of deposit. June $\ddot{8}, \mathbf{1} \boldsymbol{8} \boldsymbol{7} \boldsymbol{z}$
Quarterly interest checks and coin coupons paid
United States bonds and interest..
Interest on District of Columbia bonds
$\$ 6,876,56912$
$33,209,5305$ 5
35,129,138 60 14.066 .233 .34 $4.060,436$
216,644
27.60
7.42200
66,321

66,304 00
48.11000
$13,272,14686$

## 18

40
Matured honds and interest..

Certilicates of deno


.......
..............
...........

```
\vdots\vdots
```

| ........ |
| :--- |
| ....... |


 $17,276,520$
$37,791,765$
88 6,019,8へ2 40
$\begin{array}{r}8,448 \\ 13,363,867 \\ \hline 519,862\end{array}$
$3,36,693$
80
47740
90,00000
87,64429
1,81273
134,39350
96000

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

|From our own correspondent.|
London, Saturday, Aug. 25, 1883.
The attendance in the city, as well as in commercial circles, during the past week, has been of the most limited character and but little business has been in progress in any depariment.' Parliament has been prorogued to-day, so that London will soon be comparatively deserted. The weather is so very fine that it offers additional inducement to enjoy the country, and people are by no means slow to take advantage of such an opportunity. Harvest work has been making rapid progress, and the crops are being secured in excellent condition, and were there no political disturbances, business should improve to an important extent. The conlness existing between France and Germany is not, however, a matter of very serious concern to this country, and no one apprehends war; but at the same time the course that France has been pursuing of late does not tend to promote confidence. The increased production of food in this country, and the improved position of the agricultaral classes, which is the result, will undoubtadly extend our home trade, and this is one encouraging feature which is calculated to lead to beneficial results. A large importation of wheat and flour-about 15,000,000 quarters-will be necessary; but the great producing countries are already liberal sellers, and we shall certainly obtain all that we require, at very reasonable prices.
The money market has relapsed into a condition of considerable inactivity, and in the discount morket the best three months' bills have been taken in several instances under $33 / 4$ per cent. The position of the Bank has further improved, especially in the matter of bullion. There being scarcely any export demand most of the supplies received from abroad have been sent into the Bank of Eagland, and there has also been, notwithstanding, the harvest requirements, a considerable return of coiu from provincial circulation. The total supply of bullion is now $£ 23,480,550$, against $£ 21, \$ 14,050$ last year. The circulation of notes having diminished to the extent of £348,465 , the total reserve has been increased materially, viz.: to the extent of $£ 591,717$, making the total $£ 13,413,475$, against $£ 11,098,120$ in 1882. The demand for money at the Bank appears to have been more active, there being an increase of £607,332 in other securities. An improving money market should, after the recent great contraction of business, be an encouraging sign. The demand for accommodation, both for commercial and financial purposes, has of late been reduced to such moderate proportions that an improvement could not fail to take place in case a better condition of things is being brought about. The intelligence from the United States is more satisfactory, and there has, during the last few days, been an improved market for American Railroad bonds and more disposition is being shown to operate. Business, after the holiday season and after the lapse of a few weeks, is expected to improve, and a steady legitimate trade is looked forward to. The proportion of reserve to liabilities at the Bank is about the same, viz.: 4670 per cent, against 46.54 per cent last week and $35 \%$ per cent last year.
The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the
$\qquad$

$\qquad$ | 17 | 1 |
| :--- | :--- |
|  | $2 A$ |


|  | Bank Bill |  |  | rade Bill |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Three <br> Month | Four Months | $\begin{gathered} \text { Six } \\ \text { Months } \end{gathered}$ | Three Months | Four Months | $\begin{array}{\|c\|} \text { Six } \\ \text { Months } \end{array}$ |





Annexed is a statement showing the present position of the Bank of England，the Bank rate of discount，the price of consols，the average quotation for English wheat，the price of middling upland cotton，of No． 40 mule twist，fair second quality， and the Bankers＇Clearing Hyase return，compared with the three previous years：

Circulation
Public deposits
Other deposits
Governm＇t securitics Other securitics． Res＇ve of notes \＆coin
Coin and ibullion in both departments．． Proport＇n of reserve to liabilities．．．．．．．． Bank rate
Eng．Wheat，av．price Mid．Upland cotton．
No． 40 Mule twist． No． 40 Mule twist．．
1883.
2.
 $2,751,010$
$2,71,440$ $11,352,631$
$21,329,457$ $21,329,457$
$13,113,475$ $\begin{array}{lll}11,093,120 & 21,3,9: 5,047 \\ 23,430,550 & 21,511,050 & 23,752,053\end{array}$
 26，455；930 4，356，237
$24,137,631$ $24,137,631$ 12，751．60 $22,398,541$
$11,093,120$
1881. $5,305,369$
$25,461,236$ $4,663,619$
$1,389,123$ 1880. $26.8^{8} 0.295$ 6，97ッ，019 24，875，930 $16,358.836$
$16,838.111$ 16，857，262 28，687，5j2 28，687，5j2 $521_{2}$
$21_{2} 1.6$
973
43 s,
94.
$73_{16}!$ 43 s .9 a
$7 \mathrm{z}_{16} \mathrm{l}$ ．
$111_{2} \mathrm{l}$. 11192
111,000
The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows：

| Rates of Interest at | August 23. |  | Aujust． 16. |  | Aujust 9. |  | Aujust 2. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bank } \\ & \text { Rate. } \end{aligned}$ | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate． | Open <br> Market | Bank Ratc． | Open <br> Market | Baik Rate． | Open <br> Market |
| Paris | 3 | $2 \%$ | 3 | 258 | 3 | 296 | 3 | 25\％ |
| Berlin． | 4 | 2；8 | 4 | 3 | 4 | 2\％ | 4 | 2\％／6 |
| Frankfort | － | 318 | － | 3 | － | 27\％ | － | 3 |
| Ifamburg | － | 27.3 | － | 2\％名 | － | 23 | － | 278 |
| Amsterdam | 312 | 314 | 3！2 | 314 | 318 | $31 / 4$ | 312 | 3！ |
| Brussels． | 31／2 | $31 / 4$ | 31／2 | S1／4 | $31 \underline{1}$ | 31／8 | 31／2 | 31／3 |
| Mádrid | 5 | 5 | 5 | － | ， | $4{ }^{\text {\％}}$ | 5 | 439 |
| Vienna． | 4 | 5\％／r | 4 | $8 \%$ | 4 | 3\％ | 4 | 334 |
| St．Petersbura | 6 | ， | 6 | 6 | $B$ | 6 | 6 | 6 |

In reference to the state of the bullion market，Messrs．Pixley \＆Abell write as follows：
Gold．－With the exception of $£ 32,000$ per＂Chimborazo＂from Now Zealand，the arrivals of gold have come from the Continent； 8165.000 taken for sent in to the Bank of England，and the balance has been ＂Nizam＂and＂Verona．＂She P．and O．steamer＂Rohilla＂took $£ 31,300$ to Bombay yosterday
Silver．－Our last quotation was $500_{2}!$ ．per oz．standard．The market has been somewhat firmer since，bars ex＂Vandyck＂having realized 2－16d．on $20 t h$ inst．Our quotation this day is 50 ．s．per oz．\＆tandard． Ney Yark ck New York．The shipments combrise \＆ 102,400 to Bombay yesterday， per＂Rohilla．＂ quotation this day is $495-16 \mathrm{l}$ ．per oz

The quotations for bullion are reported as below ：

|  | Price of Gold． |  | 1. | Price of Silver． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aug． 23 | $A u g .18$. |  | Aug．23． | Aug． 16. |
| Bar gold，fine．．．．oz． | $\begin{array}{ll} 18 . & a: \\ 77 & 9 \end{array}$ | $\begin{array}{lll} 3 & d . \\ i 7 & \\ \hline \end{array}$ | Bar silver，flnc．．oz | $\begin{array}{r} d . \\ 50.56 \end{array}$ | $\begin{array}{r} d . \\ 504 \end{array}$ |
| Bar gold，contain＇g |  |  | Bar silver，contain |  |  |
| 20 dwts．silver．．oz． | $7710 \%$ | 7 710 | ing 5 grs ．gold．oz． | 5： | 537\％ |
| Span．doubloons．oz． | 739 | 73 916 | Cake silver．．．．．oz | 541／2 | 541\％ |
| S．Am．doubloons．oz． | i3 81／2 | 73 81号 | Mexican dols．．．oz | $495 \cdot 16$ | 49 3－16 |
| U．S．gold coin．．．oz． Ger．gold coin．．．oz． | 76 31自 | \％6 31／2 | Chilian dollars．．oz． |  |  |

The public sales of colonial wool were commenced on Tues－ day．The attendance has been satisfactory as far as this country is concerned；but from France only a few buyers have as yet presented themselves．The result is that the sales are far from animated，and that prices are $\mathcal{K}_{2} \mathrm{~d}$ ．to 1 d ．per lb． weaker．

There has certainly been a revolution in the fish trade．All descriptions of fish are still very cheap，and any rise of impor－ tance in prices is doubtful．The Fish Trades＇Gazette under－ stands that active measures are being taken for the formation of another fishing company，whose fleet of smacks will bring fish to the newly－established London markets，as well as dis－ tribute it throughout the country．The Guardians of the Poor have for some time past been giving those in their charge fish dinners once a week，and the workhouses are being supplied at the rate of two－pence per lb．The consumption of meat is， therefore，being greatly economized，which is a very necessary economy．
Fine weather and liberal importations are producing much dulness in the wheat trade，and holders have been compelled
to accept the lower prices which millers have offered．A moderate quantity of new wheat has been sent to market，and both quality and condition are very setisfactory．The prices realized have been low．At the commencement of the week， white Eaglish，weighing 63 to 65 lb ．per bushel，was quoted at 44s．to 49 s ．，and red at 41s．to 46 s ．Fer quarter．Yesterday an excellent sample of red wheat，weighing 65 lbs ．per bushel，was disposed of at 43s．6d．per quarter．
The following are the quantities of wheat，flour and Indian corn estimated to be afloat to the United Kingdom，Baltic supplies escept $\epsilon$ d：

|  | At present． | Lest ureek． | 1882. | 1881. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | qrs．1，557．000 | 1.588 .000 | 2，165，000 | 1，703，000 |
| Flour | ．157，0 0 | 145,000 | 161，000 | 143，000 |
|  | 229，000 | 332，000 | 175，000 | 484，000 |

The Journal Officiel publishes a return on the situation of the crops in France，but the statement refers to a month ago， and is not of any great value．The crops then promised well，but the recent rains have done considerable damage，and the trade journal Bulletin des IIalles expects a deficit of at least 25 per cent on the average．

Advices from St．Petersburg again report considerable ship－ ments of wheat．They were last week 37,914 tchetwerts to London， 9,557 to direct United Kingdom ports， 33,764 tchet－ werts to ports for orders and 74,552 tchetwer＇s to the Conti－ nent．The shipments of oats were 103,242 tchetwerts to Lon－ don，3，535 to direct United Kingdom ports and 77，414 tchet－ werts to the Continent．

Advices from Germany state that the crops of barley in the Saale district has been fairly satisfactory，and is a great im－ provement upon that of last year．The color will be varied， mostly rather yellow，and pale lots will be scarce and fetch extra prices．The crop is，however，sound and useful，and uninjured by wet．

The following return shows the extent of the imports of cereal produce into the United Kingdom during the fifty． one weeks of the season ：

| RTS． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882－3． | 1831－2． | 1850－1 | 1879－80． |
| Wheat． | 66，068，469 | 5！ 424,859 | $56,954.251$ | 58.943 .397 |
| Barley | 15，475，705 | 13，0）4，834 | 10，525，472 | 12，203．167 |
| Oats． | 15，362，779 | 11．714，513 | 10，889，930 | 14．998，641 |
| Peas． | 2，043，373 | 2，160，971 | 2，304．920 | 2．002，611 |
| Beans | 3，129，915 | 26：1，697 | 2，393．500 | 2．722，069 |
| Indian corn | 23，935，770 | 23，167，311 | 37，586，581 | 31，031，235 |
| Flour．．．． | 16，246，372 | 10，049，825 | 12，090，636 | 10，102， 015 |
| suprlies ayailable for consumition－51 weeks． |  |  |  |  |
|  | 1882－3． | 1881－2． | 1880－1． | 1879－80． | Imports of wheat．ewt．66．068．469 $59.224,859 \quad 56,054,251 \quad 58,943,397$ $\begin{array}{lllll}\text { Inports of flour．．．．．．16，246，372 } & 10,019,825 & 12, ن 90,636 & 10,192,915\end{array}$

8ales of home－grown
produce．．．．．．．．．．．．．．．44，243，700
$\frac{31,937,350}{101,962,031} \quad \frac{27,038,100}{107,032,987} \quad \frac{23,217,000}{92,354,212}$
Total．．．．．．．．．．．．．．．． 12
Avere price of English
wheat forseason．qrs． $41 \mathrm{s}$.10 d ．$\quad 47 \mathrm{~s} .0 \mathrm{~d} . \quad 43 \mathrm{~s} .8 \mathrm{~d} . \quad 46 \mathrm{~s} .0 \mathrm{~d}$ ． $\begin{array}{lllll}\text { Visible supply of wheat } \\ \text { in the } \mathrm{J} . \mathrm{S} . . . \text { bush } \because 0,100,000 & 13,500,005 & 17,500,000 & 14,200,000\end{array}$ in the U．S．．．．bush．
Supply of wheat and
flow afloat to U．K．$\quad 1,733,000 \quad 2,282,000 \quad 1,654,000$
The extent of the sales of home－grown wheat，barley and oats in the 150 principal markets of England and Wales， during the 51 weeks of the season，together with the average prices realized，is shown in the following statement ：

| Sales． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1882－3． | 1881－2． | 1880－1． | 1879－80． |
| Wheat． | ．．qrs．2，55こ，517 | 1，815，4：4 | 1，614，698 | 1，341，413 |
| Barley | ．．．．．1，943，483 | 1，637，192 | 1，181，095 | 1，381，565 |
| Oats． | 236，718 | 221，969 | 171，038 | 154，520 |
|  | average frices for the season（per qr．）． |  |  |  |
|  | 1889－3． | 1881－2． | 1880－1． | 1879－80 |
|  | $s . d$. | s．d． | s．d． | s．${ }^{\text {d }}$ |
| Wheat | ． 4110 | 470 | 438 | 46 （ |
| Barley | ．．． 325 | 310 | 3111 |  |
| Oats．． | ．． 218 | 2110 | 240 | 235 |

Converting wheat into cwts．，the totals for the whole king dom，according to the usual trade estimate，are as follows：
 English Market Reports－Per Cable．
The daily closing quotations for securities，\＆c．，at London and for breadstuffs and provisions at Liverpool，are reported by cable as follows for the week ending Sept．7：

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per oz．．．．．．．．．．d． | 5058 | $50^{58}$ | 5058 | 5058 | $5 \mathrm{c}^{3} 8$ | $50^{58}$ |
| Consols for mo | 10018 | 10018 | 10013 | $1001{ }^{16}$ |  |  |
| Consols for account．．．．． | $100{ }^{1}$ | 10012 | 10012 | 10038 | $100{ }^{3} 8$ | 100 |
| Fr＇ch rentes（in Paris）fr． | 89.00 | 7990 | 79.60 | 79.60 | 79.75 | 79.82 L |
| U．S． $4 L_{28}$ of 1891 | 1153 | 115：9 | 11514 | 1154 | $11514_{4}$ | $115{ }^{1} 4$ |
| U．S． 4 s of 1907 | 1225 | 122.8 | 12258 | 12238 | 12238 | 12958 |
| Chic．Mil．© St． | 1053 | 10614 | 107 | $108^{1 / 4}$ |  | $109{ }^{14}$ |
| Erie，common stock | 3012 | 3111 | 3131 | 32 | 3134 | 325 |
| Ininois Central． | 131 | $131^{1 / 2}$ | $132{ }^{1} 4$ | $13.2{ }^{1} 4$ | 1323 |  |
| N．Y．Ontario \＆West＇n． | $21^{1} 2$ | －22 | 2178 5958 | ${ }^{213}{ }^{1}{ }_{4}$ |  |  |
| Pennsylvania ．．．．．．．．．．． | $5{ }_{29}$ | ${ }_{27}{ }^{5} 9^{5} 8$ |  |  | 5912 8.512 |  |
| Now York Contral．．．．．．． | i1812 | 1193 | 11918 | 1194 | $1115^{5}$ | ．12112 |


| Liverpool. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Flour (ex. State).. 100 lb . | $\begin{array}{cc}\text { s. } & \text { d. } \\ 12 & 0\end{array}$ | s. 12. | $\begin{array}{cc}\text { s. } \\ 12 & d .\end{array}$ | $\begin{array}{cc}\text { s. } & \text { d. } \\ 12 & 0\end{array}$ | $\begin{array}{ll}\text { s. } \\ 12 & \text { d. }\end{array}$ | ${ }_{12}^{8 .}{ }_{0}^{\text {d. }}$ |
| Wheat, No. 1, wh. "\% | $\bigcirc 8$ | 88 | 88 | 88 | 88 | 8.8 |
| Spring, No. 2, old " | 90 | 90 | 90 | 90 | 90 | 90 |
| Spring, No. 2, n.. " | 87 | 87 | 87 | 87 | 87 | $86^{612}$ |
| Winter, West., n | 9 | 91 | 91 | 9 | $\begin{array}{ll}9 & 1 \\ 9\end{array}$ | $9{ }^{9} 0$ |
| Cal., No. 1 ..... | 95 | 95 | 95 | 95 | 95 | 94 |
| Cal., No. 2. .... | 91 | 91 | 91 |  | 91 |  |
| Corn, mix., new.... " | $\begin{array}{ll}5 & 412\end{array}$ | 54 | 54 | $1 \begin{array}{ll}5 & 31_{2}\end{array}$ | 54 | 5 51 <br> 1  |
| Pork, West. mess.. 79 bbl. | 740 | 74.0 | 7.10 | $7 \pm 0$ | 730 | 730 |
| Bacon, long clear, new.. | 390 | 390 | 40 | 380 | 376 | 370 |
| Beef, pr. mess, new, $\mathrm{pl}_{\text {te }}$ c. | 770 | 770 | 770 | 770 | 76 | 760 |
| Lard. prime West. ${ }^{\text {f }}$ cwt. | 449 | 450 | 17 | 446 | 430 | 430 |
| Cheese, Am. choice | 516 | 51 | 1520 | 52 | - 20 | 52 |


Bonds held by National Banks.-The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on Sept. 1. We gave the statement for Aug. 1 in, Chronicle of Aug. 4, page'116, and by referring to that the changes made during the month can be seen.

| Descriplion of Donde. | U. S. Bonds Held Sipt. 1, 1883, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Circulation. | Total Held. |
| 3s, Act July 12, | \$8,766 450 | \$201,611,2.50 | \$210,127,700 |
| Curreney is. | 120,000 | 3,463,000 | 3,533,000 |
| 5 per cents.. |  |  |  |
| $4{ }^{12}$ per cents | 1,162,030 | 40,631,760 | 41,793,700 |
| 4 per cents. | 6,937,5こ0 | 105,232,003 | 112,219,550 |
| 5 s , ext. at $3{ }^{1}$ | 105,000 | 4,310,500 | 4,445,500 |
| 6 s , ex | 30,000 | 365.700 | 395,700 |
|  |  |  |  |

Conage by United Stites Mints.-The following statement, kindly furnished us by the Director of ths Mint, shows the coinage executed at the Mints of the United States during the month of Aug. and for the eight monthy of 1883

| Denomination. | Month of iuty. |  | Eight months of 1833. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Double eagle | 125,950 | $2,519,000$ | 689,632 | $13.793 .610$ |
| Eagles..... | 40,700 | 2003,500 | 194.6 .60 186,40 | $1.946,400$ 930,700 |
| Three dollirs... |  | 200,00 | 40 | 120 |
| Qaarter eagles. |  |  | 40 | 100 |
| Dollars........ |  |  | 3,810 | 3,810 |
| Total gold | 166,6.50 | 2,722,500 | 1,074,382 | 17,674,500 |
| Standard dollar | 2,340,000 | 2,340,000 | 19,065,819 | 19,065,819 |
| Half dollars... |  |  | 819 819 | 409 <br> 205 |
| Dimes........ | 920673 | 92,067 | 4,185,492 | 418,543 |
| Total silve | 3,260,673 | 2,432,067 | 23,2.52,919 | 19,481,032 |
| Fire cents. | 2,210,000 | 110,500 | 15, 7 75, 458 | 738,774 |
| Three cents | 5,330,000 | 53,300 | 27,716,419 | 277,161 |
| Total mino | 7,540,000 | 163.803 | 43,497,326 | 1,066,101 |
| Total coinage. | 0,967,323 | 5.318,367 | 77,824.657 | 37.225,883 |

In our report of the dry goods trade will be found the importe of dry yoods 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 Sept. 4, and from January 1 to date:

|  | 1880. | 1851. | 1582 | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| For the week... | ${ }^{\$ 8.061 .103}$ | 29.442.812 | +7.578.611 | \$7,172.696 |
| Prev. reported.. | 266,901,323 | $251,952,732$ | 218,272,092 | 233,829,81* |
| Total 35 weeks | \$274,965,431 | \$260,395,54.1 | +29.850,703 | \$241,002,50 |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 1, and since Jan. 1, 1383, and for the corresponding periods in 1889 and 1881:

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Si |
| Great B |  | \$9,306 |  | \$1,963,468 |
| G Ganmany... | $\ldots$ | $\begin{array}{r} \$, 300 \\ \cdots, 0 \\ +20.000 \\ \hline \end{array}$ | $50 \ddot{6}, \mathbf{i} 6 \overline{5}$ | $\begin{aligned} & 104.228 \\ & 2,066,02 \\ & 2,500.22 \end{aligned}$ |
| West Iudies |  |  |  |  |
| Mexico................ | 2,000 | $\begin{array}{r} 190,03 \\ 114,785 \end{array}$ | $\ddot{1}, \overline{5} 90$ | 78,308 152.628 |
| All other count |  |  |  | 19.826 |
| Tetal | \$2,000 | $\begin{array}{r} \$ 334.168 \\ 33,642,734 \\ 22 \end{array}$ |  |  |
| Total 1882 |  |  | $\begin{array}{r} 18,021 \\ 5,475,233 \end{array}$ | $\begin{array}{r} 713,999 \\ 35,544,189 \end{array}$ |
| $\begin{aligned} & \text { Silver. } \\ & \text { Great Britain. } \end{aligned}$ | $\$ 436.040$22,145 | $\$ 9,377,654$432,319 | \$....... | \$1.508 |
| France..... |  |  |  |  |
| Werman |  | 43,276 | 11.035 | 246.230311.157 |
| Mexico... | 4.963 |  |  |  |
| Bouth Americ |  | 12,773 | 12,716 | 2,6112.939 |
| other |  | 3,79 |  | 7,538 |
| Total 1883 | $\begin{gathered} \$ 463.048 \\ 203,720 \\ 106,010 \end{gathered}$ | $\begin{array}{r} \$ 9,869,816 \\ 8,800,338 \\ 7,3: 3,225 \\ \hline \end{array}$ | $\$ 129.245$169,012 | $\$: 356,909$ <br> 1,863.669 <br> 1.043 .057 |
| Total $1882 \ldots . . . . .$. |  |  |  |  |

Of the above imports for the week in 1883, $\$ 161,050$ were American gold coin and $\$ 4,182$ American silver coin. Of the Amports during the same time $\$ 2,000$ were American gold coin, exports during the same time $\$ 2$,
Kansas City Lawrence \& Southern Kansas.-The earnings and expenses for July, and for the seven months in 1882 and 1883, have been as follows:
Miles of roall operated
Gross earnings........

|  |  | to $J$ |  |
| :---: | :---: | :---: | :---: |
| ${ }_{398}^{1883 .}$ | 1882. 393 | 1898. | 1802 388. |
| \$157,722 | \$137,440 | \$882,67. | \$603,126 |
| 71,616 | 54,3i3 | 421,706 | 3:0,763 |
| \$ 276,100 | \$92,567 | \$130,96s | \$292,363 |

Auction Sales.-The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller \& Son.

Neen organized: been organized:
3,035-1he National Buns of Eidorado, Kansas. Capital, $\$ 50,000$ 3,036-Tholn Fourteh, President; F. P. Gillespie Cashier. 3,037-The First National Bank of Eilensburyt, Washington Cerritory 3,033-The First Fational J. Re Lewis, President; A. W. Engle, Cashier. 3,039-The B. Montgomery. Vice-president; F. C. Wheeler. Cashier. 3,010-Thoo. Horace B. Strait. President, David L. How. Cashier. 3,041-The First Jarker President John Terbune, Cashier. The Indiana Nationker, President; Oliver'A. Eiston, Cashier.
The city Nuidation Aus. 2.5, 1853 . liquidation August 13, 1893 .
Imports and Exports for thr Weer.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merchandise. The total imports were $\$ 8,131,522$, against $\$ 8,702,323$ the preceding week and $\$ 10, \$ 02,374$ two weeks previous. The exports for the week ended Sept. 4 a mounted to $\$ 7,172,696$ against $\$ 5,623,293$, last week and $\$ 8,374,433$ two weeks previous. The following are the imports at New York for the week ending (for dry goods) Aug. 3 ) and for the week ending (for general merchandise) Aug. 31; also totals since the beginning of first week in January

| For Week. | 1880. | 1881. | 1882. | 1883. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Dry, goods } \\ & \text { Gen'l mer'dise.... } \end{aligned}$ | $\begin{aligned} & \$ 2,719.297 \\ & 5,123,5 j 4 \end{aligned}$ | $\begin{array}{r} +2, .313,779 \\ 5,736,381 \end{array}$ | $\begin{array}{r} \dot{9} 2,942,567 \\ 7,120,830 \end{array}$ | $\begin{aligned} & \$ 2,628,331 \\ & 5,503,491 \end{aligned}$ |
|  | \$8,143,151 | \$8,550,000 | \$10,063 337 | \$8,131,822 |
| Dry foods | \$90,683.483 | \$76,892,535 | \$93.418,195 |  |
| Gein'l mer'dise.. | 246, 2120.405 | 216,222,053 | $248,824.639$ | 22, 450.163 |
| Total 35 weeks | +337,338, 8 | 8293,115,118 | +3.42,242, 334 | 8312.359 .731 | chry goods for one week later.

exk ending Sept. 4, and fom yours for the week

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

Changes in Legal Tenders and National Bank Notes to SEPT. 1.-The Comptroller of the Currency has furnislied us the following, showing the amounts of national bank notes outstanding Aug 1, together with the amounts outstanding Sept. 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to Sept. 1:
National Bank: Notes-

Amount retired during Aus

| $\$ 1,318,770$ |
| :---: |
| $2,503,494$ |

\$355,024,266
Amount outstanding Sept. 1,1883*
Legal Tender Notes-
Amount on deposit to redeem national bank
Anotes Aus. 1 deposited during Aug
Amount reissued \& b'nk notes retired in Aug
Amount on deposit to redecm nationa
\$2,413,4C0
\$36,054,050
bank notes sept. 1,188
\$35,973,256

* Circulation of national gold banks, not included above, $\$ 751,679$.

According to the above the amount of lesal tenders on deposit Sept. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 35,973,256$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits b | ay | Junc 1. | July 1. | Aug. 1. | ept. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Liquid't'g bks | 15,692,1 | 15,743,519 | 15,33 | 14,709,959 | 14,150,375 |
| a | 22,504, | 22,185,6 | 20,998 | 20,28 | 880,857 |
| ota! | 39,03 | 3 | 3 | 36,054,0̇0 |  |

## The Mankers' (6azette.

Thefollowing dividends have recentiy been announced:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | When Payable. | Books Closed. (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| EBailroads. <br> Chic. \& Northwert., pref. (quar.) | 2 | Sept. 27 | Sept. 9 to Sept. 23 |
| Eel River (quar.)... | 1 | Sept. 5 |  |
| towa Falls de S. City (yua | 134 | On dem. |  |
| Missomi Pacifie (ellar.). | 131 | Oct. 1 | Sept. 21 to Oct. 1 |
| Union Pacitic (quar.) | $13_{1}$ | Oct. 1 | sept. 9 to Oct. 2 |
| West Jersey. <br> miscellameous. | 3 | Sept. 15 | Sept. 2 to |
| Bankers' \& Alerchants' Te | 6 | Sept. 10 | Sept. 1 to Sept. 10 |

NEW YORK, FRIDAY, SEPT, 7, 1SS3-5 P. M.
The Money Market and Financial Situation.-Still another week has passed without any important failures resulting from those of a month ago in Boston, and it is gratifying to notice that the feeling of apprehension in this particular is to some extent passing away. Whatever unsoundness there was in the general condition of that part of the mercantile community, it is believed has come to light.

One general fact has been developed, which partly accounts for the present withdrawal of capital from the market for discount of mercantile paper. This is the change in the last few years in the methods of making mercantile paper, so that there is now plenty of single name but comparatively little double-name paper. Formerly the dry goods commission jobber, for instance, in New York used to receive the paper of the customers to whom he sold his goods and indorse it himself before getting it discounted. Now he sells to these customers on open account, receives no paper from them, and must get his own single-name paper discounted for his advances to the mills. At the same time the customer who bought the goods of him on open account gets his own single-name paper
discounted. The facility with which bankers have fallen into the changed method has probably encouraged many merchants to borrow money for expansions of their business, or even for operations outside of it. The fact is well known among dealers in paper. as was indicated by the applications of brokers from time to time to merchants to let then place a few thousands of their paper." It is presumed, however, that the recent experiences will put a check on these methods.

It was remarked last week that there were indications of a feeling more favorable to investments in railway securities, though at that time it was not sufficiently pronounced to make any great difference in prices. This disposition has since then grown somewhat, and during the week caused a pretty general advance in prices. There is reason for believing that the immediate upward movement was inaugurated by experienced speculators in the Street, and that in that aspect the advance in prices is to some extent artificial; but it is also pretty certain that they did not undertake the movement until they were convinced that there was, and had been, for some weeks a moderate but steady absorption of stocks by investors who are not of the speculative class that buys on margins. The volume of this kind of buying would probably not of itself have caused as nauch advance in several months as has been experienced in the last week, but it demonstrated to the speculators that the general public out of Wall Street were beginning to think good railway stocks were low enough to be a safe purchase
There is as yet no adequate employment for surplus capital. Money is still superabundant. An instance of this may be seen in the fact that of the $5,000,000$ of bonds entitled to redemption on September \%. under the 121st call, only a little over $\$ 1,000,000$ was presented for payment. The explamation is that the holders of the bonds-representing probably the most conservative class of investors-see no satisfactory investment for the money, and prefer to let it lie idle in the security of a United States bond to having it on hand.

Call loans on stock collaterals during the week have ranged only from 2 to 3 per cent, with the bulk or business at the lower figure. The latest quotations for commercial discounts have been, on first-class double names. 5 and 6 for 60 davs and 4 months, and for first-class single names. 6 and $61 / 2$. Time loans on collateral security have ranged from $41 / 2$ to 5 for sixty days and 4 months.

The domestic exchanges have been quite generally against New York during the week, New York bills being at a discount at most of the Western cities, indicating a flow of capital to that section of the country.
The following tabie shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks.

## Toansanadis.

Circoio........
Net deposits.
rgal
Regarre held.
Surplus.

| $\begin{aligned} & 1883 . \\ & \text { Sept. } \end{aligned}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1882 . \\ \text { sept. } \end{gathered}$ | $\text { sept. } 38 .$ |
| :---: | :---: | :---: | :---: |
| \$3 | Dec ${ }^{\text {11,715 }}$ | \$332,359,5 | 337.207. |
| 59.951 .200 | Inc. 121,900 | 54, $2+11,900$ | $62.343, * 00$ |
| $15,636.300$ 315.739 .900 | Inc. ${ }^{\text {Dec. }} 1,535,7000$ | 18,292.100 | 19,683.200 |
| 25,207,890 | Dec. 104,200 | 22,810,400 | 15,617,900 |
| \$78,934.975 | Dec. $\$ 354.500$ | \$77.238.325 | \$78,981.800 |
| 85,159,000 | Inc. 17,700 | 77,032, 3000 | 7,961,701 |
| \$6,224.0\%5 | Inc. |  |  |

The Bank of England gained £107,000 in bullion in the Week, and the reserve was increased to 47 11-16 per cent from 47 9-16 in the previous week. The Bank of France showed a decrease of 380,000 francs in gold and 1,076,000 francs in silver.

Exchange.-There was no change in the rates for sterling exchange during the weèk. There has been a moderate supply of commercial bills and some little increase in security bills made against foreign purchases of railway stocks and bonds. On the other hand, there have been some considerable amounts of United States called bonds received from Europe, against which remittances were required. The posted rates on Friday, the 7th, were $4821 / 2$ and 486 . Rates for actual business were as follows, viz.: Sixty days, 4811 (a 4813 ; demand. $485(64851$; cables, $486 \Theta 4861 / 4$; commercial bills, $480 @ 4801 \%$.

Quotations for Horeign exchange are as follows, the prices being the posted rates of leading bankers:

| September 7. | Sixty Days | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterli | 4823 | 486 |
| Prime commercial. | 481 48101 |  |
| Paris (francs).. | 525 | 52178 |
| Ansterdam (guildors) | 40 | $40^{18}$ |
| Fraukfort or isremen | $9 .{ }^{1} 8$ | $94{ }_{4}$ |

Coins.-The following are quotations in gold for various coins:


United Sitates $\boldsymbol{B}$ onds.-The government bond market has been featureless, without any change in quotations.
The ciosing prices at the N. Y. Board have been as follows:


* This is the price bid at the morning board; no sale was made
U. S. Sub-Treasury. -The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
| Sènt. 1.. | $\stackrel{\$}{755,73585}$ | $\begin{array}{cc} \$ \\ 396,349 & 10 \end{array}$ | $\begin{array}{cc} \$ \\ 120,999,133 & 89 \end{array}$ | $6,852,05056$ |
| Sct... | 1,545,623 39 | $1,960,77968$ | $120,762,12968$ | 6,463,108 52 |
| 4. | 1,742,959 49 | 1,681,026 50 | 120.773 .21686 | 6,714,754 29 |
| " 5 | 1,107,120 28 | 1,229,117 53 | 120,906,432 33 | 6,459,491 57 |
| " 6 | 1,332,703 27 | 1.312,9:9 28 | 120,627.613 70 | 6.758.145 19 |
| " 7 | 1,513,059 40 | *1,724,875 47 | 120,030,581 71 | 7,033,368 11 |
| Total | S,027,216 68 | *8,805,066 56 |  |  |

* Abore payments include $\$ 1,000$ gold certificates taken ont of cash.

State and Railroad Bonds. -The volume of business in railroad bonds the past week has been nearly three times as great as in the preceding week, and the heaviest transactions hare taken place in the last few days. The general advance in prices ranges from 1 to 6 per cent, the latter on Rome Watertown \& Ogdensburg 5 s to 67 . The largest dealings in the week have been in West Shore \& Buffalo $\overline{\text { Is }}$. which have advanced $2^{3}$ per cent to $744^{3}$ : Northern Pacific firsts, $21 / \frac{1}{8}$ to 1043 ; Tex. \& Pacific land grant incomes, 31 to 57 ; Kansas \& Texas general mortgages, $31 / \underline{6}$ to 81 ; Atlantic \& Pacific incomes, 2 to $281 / 2$; Wabash general mortgage $6 \mathrm{~s}, 4$ to 683, ; Denver \& Rio Grande consols, 3 to $83^{1} 2$. Other advances in bonds less actively dealt in were: Chesapeake \& Ohio currency 6s, 418 to 50 ; Fort Worth \& Denver City 1sts, 14 to ${ }^{3} .{ }^{\circ}$; Burlington \& Quincy debenture $5 \mathrm{~s}, 1 \frac{1}{4}$ to $9 \geqslant 1$; ; Oregon $11 / 2$ to 120 . Oregon $\&$ Trans-Continental 6 s sold at $921 \% .90$, 931 : Ohio Central 1sts, at $66^{1} 6.64$. 71 ; the incomes at $121 \%$, 9,10 ; and Denver $\&$ Rio Grande Western 1sts at $x 65,62,651$,

State bonds were generally firm, and the only important changes were in Louisiana consols, which sold at $661 / 4,671 / 1$, 66! 1 .

Railroad and Miscellaneous Stocks.-There has been an almost continuous adrance in prices of railway stocks during the last seven days, the closing prices of each day showing an advance on those of the preceding day until Friday erening, the th, when a slight re-action from the continued upward movement took place. Last Friday showed only slight advances, but this week there is quite a general gain, ranging from 1 to 10 per cent. The most important gains are Louisville \& Nashville, $7 \%$ : Oregon \& Trans-Continental. 41\%; Northern Pacific, 4; preferred, $37 \frac{7}{8}$; St. Paul, $3 \frac{3}{3}$; Burlington \& Quincy, $3 \frac{1}{4}$; Canada Southern. $3 \frac{1}{2}$; Canada Pacific, $27 / 3$; Lackawanna, 15 ; Central Pacific, 23 ; Denver, $21 /$; Erie, ${ }^{2}{ }_{4}$; Kansas \& Texas, $21 \frac{1}{2}$; Lake Shore, $31 / 2$; New York Cen-$9^{3}-$ Pacific Mail, 2; Rock Island, 2; Omaha preferred, $21 / 2$; Texas \& Pacific 21,2 ; Union Pacific $5 \frac{3}{4}$; Wabash $31 / 4$; and Texas \& Pacific 2,2 ; Union Pacific 5. ${ }^{3}$; Wabash $31 / 4$; and vances of 3 on Indiana Bloomington \& Western and $61 / 4$ on Memphis \& Charleston. Ohio Central sold at 6, 31/4, 4.

NEW YORK SHOCK EXCIANGE PRICES FOR WEAK ENIDNG SE PE．7，AND SINCE JAN． $1,1833$.

| Stocks． | DAILY HIGHEST AND LOWEST PRICES， |  |  |  |  |  | Sales of the Wee （Shares） | Rauge Since Jan．1， 1883 |  | $\begin{aligned} & \text { For Fult } \\ & \text { Year } 1882 . \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday． Sept． 1. | Monday， supt． 3. | Tuesday， sept． 4. | $\begin{aligned} & \text { Vednesday } \\ & \text { sept. } \end{aligned}$ | $\begin{aligned} & \text { Thursi } \\ & \text { sept. } \end{aligned}$ | ilay |  | ） | Highest． |  |  |  |
| RAILROADS． <br> Atchison Topeka © santa Fe |  |  |  |  |  |  |  |  |  |  |  |  |
| Boston \＆N．Y．Air－L．，pref．． Canatian Pracific． |  | $56$ |  | 2 |  | $2{ }^{591}$ | $\begin{array}{r\|r} -200 \\ \hline 2 & 105 \\ \hline 3 & 39,520 \\ \hline \end{array}$ |  | $\begin{aligned} & 843 \\ & 28 \\ & 84 \\ & 8 \end{aligned}$ |  | 84 60 | ${ }_{80}^{952}$ |
| ${ }_{\text {central }}^{\text {Camala south }}$ | 521 ${ }^{5}$ | ${ }^{\text {\％}}$ | 5 | 158 | ＋ | 56 |  |  |  |  |  | 73 |
| Central Patitic | 81 | 80880 | 616．2． 67 | $67{ }^{178}$ |  | 6830 ${ }_{6}$ |  |  |  |  |  |  |
| Chesapeake \＆Ohio | ＋10．2， |  | $* 16$ 17 <br> $* 27$  <br> 1  | $\begin{array}{rr}17 & 17 \\ 27 & \frac{17}{7}\end{array}$ |  | 1678 | 1，915 | ${ }_{2}$ | ${ }_{23}{ }^{2} 3_{4}$ Jan |  |  |  |
|  |  |  | ${ }^{*} 19$ | 19 21 |  |  | 1900 | 18 | 27 |  |  | 12 |
| Chicago Burlington |  |  |  | $133^{3}+13$ |  | $1_{4} 127^{4}$ |  |  |  |  |  |  |
| Chicago Milwauke | 11 |  | $1035{ }^{5} 10$ | 105 |  | $106^{2}$ | 157：230 |  | ， |  |  |  |
| Chicago \＆Northwestern |  | 迷 |  |  |  |  |  |  |  |  |  |  |
|  | 1 | 迷 | 315 |  |  | 511． 15.5 |  |  |  |  |  |  |
| Chicago St．Lonis \＆Pittsur |  | 17i $1_{3} 1 i^{14}$ | ${ }_{2}{ }_{14}{ }_{4}$ | ${ }_{* 13}^{123} 12$ |  |  | 3，800 | （10 Le Aly |  |  | 1 | ${ }_{1}$ |
| Chicago So Pat．Pal Minn．\＆${ }^{\mathrm{m}}$ |  |  |  |  |  |  |  | $3_{3}{ }^{\text {a }}$ | $5 \mathrm{~S}_{4} \mathrm{Ma}$ |  |  |  |
|  | 101 |  | 102 | 03 | 10310 | － |  |  |  |  |  |  |
| Cincimati and．© Clevelasa | 62 | 62 |  | $64 \quad 64$ |  |  |  | 38 | 49 |  |  |  |
| cleveland |  |  |  | 133104 |  |  | 170 100 |  | 84 |  | ${ }^{6.1}$ |  |
| Columbus chic．© Ind．Ce |  |  | 123 | ${ }^{3} 103$ |  |  | $00$ | $12+4{ }^{\text {Le }}$ Aug． | ${ }^{142}{ }^{1}$ |  |  |  |
| Delaware Latkawanna \＆West Denver \＆Rio dirande． |  | $\begin{aligned} 1215 \\ 261028 \\ 268 \end{aligned}$ | 121.122 | $121^{113} 12$ | $\frac{2}{2} 1_{5} i_{4} 12$ | $\frac{3}{7} \quad 13038$ |  | $1131_{8}^{3} \mathrm{Fe}$ | $1: 31$ |  |  |  |
| East Tennessee Va．\＆ |  |  |  | 28.8 |  |  | 1，925 |  | ${ }^{312} 114$ |  | 7 |  |
| Green Bay Winona \＆St．Paui |  |  | $6^{1}$ | 108 | ${ }_{\sim}^{10} 6$ | ${ }_{6}^{16}$ | $\begin{array}{r} 1,500 \\ 200 \end{array}$ |  |  |  |  |  |
| Haunibal d St．Joseph |  |  |  |  |  |  |  | ${ }_{38}{ }^{5} \mathrm{Ma}$ |  |  |  |  |
| Harlen |  |  |  | － |  | ${ }^{2}$ |  | 72.5 | ${ }^{97}$ |  |  |  |
| Holiston \＆ | 127 |  |  |  |  |  |  | 198 Aug． |  |  | ${ }_{61}{ }^{196}$ |  |
| Illinois Central |  |  |  |  |  | $1_{2} 130$ |  | $1{ }^{2} 411$ |  |  |  | ${ }_{2}^{2}$ |
| Indiana Blo | $233_{4} 2414$ | 21：825 | $\begin{array}{lll}24 & 244\end{array}$ |  |  |  | 6,409 | ${ }_{1912}{ }^{\text {a }}$ Rut | $35 L_{2} \mathrm{~A}$ |  |  |  |
| Lake Erie |  | 101\％${ }^{\text {\％}} 103$ | ioil | 10238 | 102 | 103 | 10 | 18.214 | ， |  |  |  |
| Long Island |  |  |  |  |  | 783：4 |  | 60 din | 863 $3_{1}$ Jume 30 |  |  |  |
| Louisville \＆Nash |  |  | 40．8 40 | $472.50{ }^{2}$ | $495_{3} 527_{8}$ |  | 145 | $40^{5} 8$ Aug． 27 | 5¢ ${ }^{2}$ Jana 20 |  | $46^{1} 110$ | ${ }^{60}{ }^{3}$ |
| Manhattan Elev | ＊：912 41 |  | ＊39124 41 |  |  | 391.211 | 1，200 | 39\％June ${ }^{\text {a }}$ | 68 |  |  |  |
| Do |  |  |  |  |  |  |  | ${ }_{80}{ }^{1}$ | ${ }_{90} 53{ }^{3}$ |  | 40 |  |
| anhattan Be | ${ }^{39}$ |  |  | $15^{1.2}$ |  | 19 |  | －18 | Feb． 10 |  | 40 |  |
| Memphis do |  |  | 4141 | $42{ }^{4} 42$ | $42^{*} 43^{\prime}$ | ${ }_{4} 3^{14} 4143^{11_{2}}$ | 4.620 |  | 55 ${ }^{\text {a }}$ |  |  |  |
| Metropolita |  | 8314848 | 83： 918 |  | 8 | 4 | 110 | Ma | 93 June 21 |  |  | 93 |
| Milwauke L．Sh |  |  |  |  |  |  | 16，00） |  | 1018 ${ }^{10}$ Janl． 19 |  |  |  |
| Minneapoli | ${ }^{\times 39}$ |  | O | 3 |  |  | 900 |  | 0 |  | $\pm 1{ }_{4}$ |  |
|  |  |  | 4 | 8 |  |  | 1.80 | 1.11 |  |  |  |  |
| Misssouri ${ }^{\text {m }}$ | $97^{3}$ | －9．4 | 93 | $19{ }^{\text {a }}$ | ${ }^{6}$ | 1007402 | 为 | \％1t Ang | 边 |  |  |  |
| Mobile \＆ |  |  | 112 |  |  |  |  | 10，Aum， | ${ }_{106}^{1067} 1$ |  |  |  |
| Morris Eidesse |  |  | 123 |  |  |  | $\bigcirc 125$ | 120 F\％b． | $129{ }^{2}$ ，Jmue 11 |  | ${ }^{193}+12$ |  |
| New York cent |  |  |  |  |  | $119{ }^{\text {L }}$ |  | 50L2 May | $617_{8}$ Janh， 2 |  | － |  |
| New York Clid |  |  | 4）4 |  |  | 931 | 107 | A | ${ }_{2} \mathrm{~J}$ |  |  |  |
|  |  |  | ${ }^{*} 17819.10$. | ） | $8{ }^{12}{ }_{105}^{184}$ | 19 | 710 | 17 Aıs | $5{ }^{2}$ Jan． 4 |  | $27^{2}$ |  |
| New York Lack |  | 85 | $8 \mathrm{Bli}_{4}$ | 85 | $\bigcirc{ }_{86}$ | 36 | 155 | \％13，Aly． | 10510 |  | 109 | 923 |
| New York Lake Erio \＆ 11 |  | $30 \% 81 \%$ | $300^{34} \times 314$ | 31 312 | $30{ }^{3} 4{ }^{31}$ |  | 35，3i6 |  | ${ }_{40} 7_{8}{ }^{\text {J }}$ |  |  |  |
| New York \＆New Englan |  | 2 | $25{ }^{-1}$ |  |  | 25 | III | 72 Ans． 13 | 8．${ }^{\text {d }}$ |  |  |  |
| New York |  |  |  |  |  |  | 12， | 16 |  |  |  |  |
| Yew york Ontaric |  |  |  | 21：4 $211^{5}$ |  |  | ，692 |  |  |  |  |  |
| Now York sim |  |  | ${ }_{*}^{*} 7_{7}^{*}{ }^{1 / 4} \stackrel{6}{6}^{6}$ | $\times 3.4$ |  |  | 110 |  | $\begin{gathered} 98 \\ 88 \\ 8,10 \\ 8 \end{gathered}$ |  |  |  |
| Norfolk |  |  |  |  |  |  |  | $1 . t 5{ }^{3}$ A A14． 11 | $4{ }^{\text {a }}$ |  |  |  |
| Northerra P |  |  |  |  |  | 1 |  |  | 493. |  |  |  |
| ${ }^{\text {dio }}$ Do | 7 | ， | 7 |  |  | 761.0 | 169 | A | $90^{\circ} \mathrm{Jmut} 14$ |  |  |  |
| Ohio \＆Miss | $20^{2} 490$ | 294 | 3080 | $30^{4}$ | 331 | $293{ }^{4} 30{ }^{4}$ | － | ${ }_{2} 34 \times$ copt | 1414 Apr． 13 |  |  |  |
|  |  |  |  |  |  |  |  | $9 \cdot \mathrm{Fel}$ ， |  |  | $0^{3}+112$ |  |
| Oregon \＆Trans Con |  |  |  |  |  |  |  | 7 July | $14_{4}{ }^{4}$ Apr． 24 |  |  |  |
| Peoria Decatur |  | － | 15 102 | －3．2 |  | 14.14 .2 | 190；－5， 5 | ${ }^{53}$ | $2 \times \mathrm{Ja}$ |  | 60 98 |  |
| Philadelphiit | $51{ }^{1 / 4} 5$ | $52{ }^{2}$ | $51{ }^{1} 88$ | $1{ }^{1} 2$ |  |  | 93，4\％ 0 | $44^{4} 40$ |  |  | ${ }_{6}{ }^{3} 4$ |  |
| Pittsbur |  |  |  | 1313 |  | ${ }^{31} 131$ | － | 130 M14\％ | $\begin{gathered} 61^{1} 8 \text { June } 16 \\ 13 . \text { Jan. } 6 \end{gathered}$ |  | ${ }^{189}$ |  |
| Richmond el | 65 |  |  |  | 6t |  |  | ${ }_{47}^{5}$June 27 |  |  |  |  |
| Richmond \＆W＇est I Rochester \＆I＇ittsh | ${ }_{16}^{32}$ |  |  | ${ }^{212}$ |  |  |  | ${ }_{21} 1$ | 39 June |  |  |  |
| t．Lonis Alton \＆T | 60 | $16+17$ | ${ }^{62}{ }^{16} \quad \frac{17}{62}$ |  |  | $12^{\circ}$ | 12，860 | ${ }_{48}^{1 t}$ Aur． 11. |  |  | ${ }^{7} 1.236$ |  |
| Do | ${ }_{4}^{4 \times 12}$ | 90.91 |  |  |  | 920 ${ }^{2}$ | 600 | 86 Ans | 103 Apr． 11 |  |  |  |
| Lonis \＆San Francis | － | 47 | ＋26 | 47 |  | － 29 | 1.200 | 2．12 11 | 30144 ${ }^{1}$ |  |  |  |
|  | $8{ }^{89} 3_{4} 893^{3}$ |  | ＊ 89124 | ${ }^{49}$ |  | 9012 90 | 1，200 |  |  |  | $3{ }^{3} 1106$ |  |
| t．Paul \＆D |  |  |  |  | － | 4．3 36 |  |  | $40 z_{8}$ Jin． |  | ${ }^{9} 1106$ |  |
| t．Paul M | $10 \pm$ |  |  |  |  | 110 | $\begin{array}{r} 100 \\ 11,17 \% \end{array}$ | 91 Feb |  |  | ${ }^{1} 199$ |  |
|  | $4{ }^{2} 4$ | ${ }^{28} 8$ | 2818 | $28: 8084$ |  | （1） | 31， 690 | ${ }_{44} 7_{8}$ Anty 14 | 43 Jan． 18 |  | ${ }^{1} 1{ }^{166}$ |  |
| exas dot．Lou |  | 20 20 | ${ }^{\text {c }}$ |  |  | 2014 | －150 | 15 Aus． 29 | 43 |  |  |  |
| ion Paci |  |  |  |  |  |  |  |  | 104 $0_{4}{ }^{3}$ Janne |  |  |  |
| Wabash st． | 1918 | 1978 | 2014 | 20：8 | 20\％ | 22.843 | 37，045 | 15 Alle． 1 | $136^{4}{ }^{4}$ Jan． |  | 3 4. |  |
| MISCELA. | 3218 |  |  | \％ | －37 | 3 | 39，035 | $203_{4}$ Auric | 57.12 Jan． 18 |  | $5{ }^{\circ} 8$ |  |
| Bankers＇\＆ 2 |  | 12912 |  |  |  |  | ，300 | 61／2 Aug． | 研 |  |  |  |
| Colorado Coat | ＋121 | $1294129{ }^{1}$ | ${ }_{20}{ }_{21}^{29}$ | $129{ }^{1} 129{ }^{4}$ | ${ }_{1}$ | $130{ }_{3} 130$ | 900 | 1112 | $14012.2 \mathrm{Angr}^{3} 30$ | 125 | 132 |  |
| Delaware \＆Hude | $10+3_{4}^{4} 1043_{4}^{4}$ |  | $1055_{8} 106^{2} 2_{2}^{2}$ | 10610612 |  | $1077^{8} 1087$ | 1，77\％ |  |  |  | 2\％， |  |
| Mutual Union Te |  |  | ＋110＊ $12{ }^{\circ}$ | 110 | 1717 |  | $\begin{array}{r} 1,777 \\ \hline 350 \end{array}$ | 15 All 31 |  |  | 975 |  |
| New York if Tex | ${ }^{* 110} 125$ | 110 | ＋110 125 | $\begin{array}{ll}110 & 123 \\ 88 & 88 \\ 188\end{array}$ | 110123. | 110. |  | $\begin{array}{ll}\text { 55 } & \text { Mar．} 13 \\ 77 & \\ \text { Alug } 14\end{array}$ |  |  | 7. |  |
| Oregon Rail |  | $12933_{4} 1391$ |  | 131 | 1314 13 | $133.13{ }^{\circ}$ | 2，800 | $\begin{aligned} \text { \％} & \text { Aug．} 14 \\ 127 & \text { Aug．} 301\end{aligned}$ | 190 Juno 14 |  | $\cdots{ }^{-163}$ |  |
| Pacific Manail．．．．．． | $\begin{array}{cc} 301_{2} & 311_{1} \\ 128 & 128 \\ 128 \end{array}$ |  |  | ${ }_{32}{ }^{18} 183$ |  | （1） | 100， | 5 Ang． 14 | 134，Apre ${ }^{4}$ |  |  |  |
| Quicksilver Minin | ${ }^{128} \times 128$ | $129 \quad 129$ | $\begin{array}{rr} 129 & 129 \\ \times 6 \end{array}$ | ${ }^{* 6} 7$ | $\begin{array}{rr}130 \\ \times 6 & 130 \\ \\ & 7\end{array}$ | $\begin{array}{cc} 1301_{2} & 1301_{2}^{2} \\ \times 6 \end{array}$ | 1，3 | 117 Feb． | $4 \text { June } 13$ |  | $\begin{array}{l\|l\|} 7 & 145 \\ 8 & 142 \end{array}$ |  |
|  |  |  |  | $\begin{array}{ll}* 30 \\ 7918 & 33 \\ 70\end{array}$ |  | $33 \quad 33$ |  | 33 Aus． 18 | $461_{2}$ Mar． 6 |  |  |  |
| Western Unio | 7714 | 7812 | 78.7914 | $79^{18} 80$ | 79881 | $81 \quad 8178$ | 65，923 | $71^{3} 4 \mathrm{Aus}$. | $88^{14}$ June 14 |  | ${ }^{1}{ }_{8}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| America | －90 | ${ }^{89}{ }^{18} 90$ |  |  |  |  | 300 |  | 9414 |  |  |  |
| Wells，Far | －116 120 | $\begin{array}{rr}699 \\ \\ 117 & 121\end{array}$ | $\begin{array}{rrr}* 59 \\ { }^{*} 17 & 120\end{array}$ | ＋599848 | $\begin{array}{rr}* 59 \\ 117 & 120\end{array}$ | $\begin{array}{rr}\text { x59 } \\ 117 & 61 \\ 121\end{array}$ |  |  | 128 June 21 |  | ${ }_{1}^{80}$ |  |
| COALANDM |  |  |  |  |  |  |  |  |  |  |  |  |
| Consolidationc |  |  |  |  |  |  |  |  | $7^{5}{ }_{8}$ Tan． 19 |  |  |  |
| Little Pittsburg Mi |  |  |  |  |  |  |  | 15 Mar． 6 | 9 Jan． 19 |  |  |  |
| Mariposa Land an |  |  |  |  |  |  |  |  |  |  | 118 |  |
| Mew Central Coal |  |  |  |  |  |  | － | 120 Ang． 24 | 17 Jan． 15 |  | ， |  |
| Ontario Silver Min |  |  |  |  |  |  |  |  | ${ }_{3.5}^{14} \mathrm{l}_{2}$ Jan．${ }^{\text {Jan．}} 8$ |  | ${ }^{1}$ |  |
| Pennsylvania |  |  |  |  |  |  |  | 270 Feb． 2 | $2803_{4}$ July 21 |  |  |  |
| Central Arizona N |  |  |  |  |  |  |  |  |  |  | ${ }^{1}$ |  |
| Deadwood Mining |  |  |  |  |  |  |  | ． |  |  |  |  |
| Exobinson Mininy |  |  |  |  |  |  |  |  |  |  |  |  |
| Silver Clif Minid |  |  |  |  |  |  |  |  |  |  |  |  |
| Standard Consol．Min <br> Stormont Mining． |  |  |  |  | $5 i_{2} \cdots$ | $3_{4} \cdots{ }_{5}$ |  |  | Juy 7 |  |  |  |
| Stormont Mining． |  |  |  |  |  | ${ }_{4}{ }^{4}$ | 200 |  | uy |  |  |  |

qUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES. state hondes.


New York Local Securities.


Quotations in Boston, Philadelphia and Baltimore.


## RAILROAD EARNINGS

The latest railroad earnings and the totals from Jan． 1 to latest date are given below．The statement includes the gross earnings of all railroads from which returns can be obta＂ The columns under the heading January 1 to latest date fur－ nish the gross earnings from January 1

| Roads． | Latest Earnings Reported． |  |  | Jun．i to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or HL o | 1883. | 82. | 1883. | ． 1882. |
| Ala．gr．Sol |  | $73.361$ | $61,0$ |  | 423， |
|  |  | 1，167，987 1 ， | 1，117， | 7，842．028 | 954，351 |
| Bur．Cerib．deNo． 3 d | $3{ }^{\text {d }}$ wk Aug | 43.4 | 49. | $1 \begin{aligned} & 1.6 \\ & 3\end{aligned}$ | 43 |
| Canad＇n Pacitic ${ }^{\text {Con }}$ | th wkAug | 169.000 171,800 | 165.914 | 1，94，300 | 478.44 |
| Central Iowa．．．A | Angy |  |  |  | 735.248 |
| Central Pacitic．Ju | July ．．．．．．． 2 ， | 2， |  |  | 9 |
| Chesap．\＆Oliio J |  | 335．208 | ${ }_{21} 317$ | 2，132 | ${ }_{4}^{1.793 .906}$ |
| Chicago \＆Altor 41 | 41 whaus | $\left.\begin{array}{r} 230,037 \\ 1,8 \& 4,7 \div 5 \end{array} \right\rvert\, 1,$ | 217，894． | 5，38229，908 13 | 4，993，148 |
| Chic．Bur．\＆Q Cl （ ${ }^{\text {chic．\＆East．}}$ | $\begin{aligned} & \text { July . Whäg } \\ & \text { 4thwh } \end{aligned}$ | $\begin{array}{r} 1,884,7 \cdot 5 \\ 46,878 \end{array}$ | $\begin{aligned} & 29,706 \\ & 49,73 \end{aligned}$ | 1，072．612 | 1，134，501 |
| Chic．\＆Gr．Trink W | Whath． |  |  | 1.8 | 1.292 .284 |
| Cuic．Mil．\＆St．P．th | 4th whaug | ${ }_{94}^{638} 8$ | 566.1 |  | 2，147，3 4,396798 |
| Chic．\＆Northw． | tht wkA | $\begin{aligned} & 997,100 \\ & 178,000 \end{aligned}$ | $\begin{aligned} & 900.600 \\ & 165.000 \end{aligned}$ |  |  |
| Chist．P．Mindio | ithw |  |  |  |  |
|  | 3 wk Aug |  | ${ }_{5}^{2} 3.5$ | 1，512，3 |  |
| Cincinnatisonti J | July |  | 223.1 | 1，384， |  |
| Cin．Wash．\＆Balt | 1st WkAug | 40 | 16.9 | 1,0345 |  |
| Clev．Col．C．\＆Ind J | Jene．．．．．． | 329， | 371,007 | 1，874，463 | 1，871，190 |
| J |  |  |  | i\％\％．00 |  |
| Danbury \＆Nor． |  |  |  |  |  |
|  | 4thw | 194，503 | ， | ${ }^{4} 8$ |  |
| Des Mo．\＆Ft，D． 3 | 3 d w |  |  | 181. | ${ }_{9}^{216,511}$ |
| et．Lan．© No．－ 3 | 3d ${ }^{\text {m }}$ | 30，610 | 26 | 6 |  |
| anterrs S．．．．．．${ }^{3}$ | 3 wks Al | 30， 301 | 278.438 | ${ }_{2}^{2} 226,6,9 \% 5$ | 2，111190 |
| E．Tenn．Va．\＆Ga 3 | 3 wk | 220.5 | 180.241 | 2，374，4366 | 1，833，659 |
| Eliz．Lex．\＆B．S． | July | 63. |  |  |  |
|  | 3dw | ${ }_{46,45}$ | ${ }_{36.255}$ | 1， | $\text { 1,30 } \underset{\sim}{2} 7 \mathbf{1 2}$ |
| Flor．Cent．© W． 3 | $3{ }^{\text {wk }}$ |  |  |  |  |
| For Tr P Pen | 2 d w | 6，550 | 5，724 | 293 |  |
| W |  | 8,000 $349,4 \div 0$ | 337.509 | 886，704 | 0，2 |
| ．Bayw．\＆stir ${ }^{\text {a }}$＋ |  | 1，${ }^{\text {a }}$ | 11，204 | 249.145 |  |
| GulfColss | 3 whs Aut | 1：6，1 | 97. | 1，14： |  |
| Hannibalcs | Ath WkAut | ${ }_{24,}^{91}$ |  | 1，611．3 | 1，397，000 |
| Lllinoisce | 3 d w | 169，700 | 175 | 4，010， |  |
| Do | 3 d | 38,2 |  | $1,1 \times 1$ | 1，152， |
| Do So | 4th |  | 58．21 | $\begin{aligned} & 2,379,302 \\ & 1,921,84 \end{aligned}$ | 1，634，601 |
| K．C．Ft．S． | v | 39 |  |  |  |
| K．C．Law | July | 157 | 1374 |  |  |
| R．\＆ Ft ． | 2 wks |  |  | 29 |  |
| L．Ris．M．Riv． |  | 11, | 9,0 | ， |  |
| Long Istat | 4 the wh | 95.191 | 89,2 | 1，829 | － |
| a．\＆Mo | June | 415.90 | 35． 826 |  |  |
| Mar．Hon | 3d wk | 439，215 | 30，413 | 514 |  |
| emp．\＆ | 3 d wh |  | 21，396 | 723 | 622， 239 |
| xican Cent， | $2 d$ w | 27,4 |  | $\begin{aligned} & 1,00 \\ & 16 \end{aligned}$ |  |
| Do No．li | 361 w |  |  |  |  |
| if：L．sh．\＆ | 4th w |  | 23.4 |  |  |
| Minn．\＆St．L | June | 142．293 | 128.8 | 78 |  |
| Missouri lacit | 4th wk | 351. | 326，2 | 5，830，811 |  |
| Central | 4th wk |  |  |  |  |
| Int．\＆ 4 d．No， | thl wka | 115，991， | $124$ | $\begin{aligned} & 2,3= \\ & 4,6 \end{aligned}$ | $3.750,00 \cdot 3$ |
| Mo．Kan，dt | 4th wkA | － | $\begin{aligned} & 250,660 \\ & 255,285 \\ & \hline 20 \end{aligned}$ | 4.81 |  |
| Tex．©Piccitio | Ith wkAus | 196，23．3 | 165．349 | 3，920 |  |
| Whole | ＋1／ | ，245，651 | ，106， |  |  |
| Mobile ${ }^{\text {d }}$ | Aus | $1{ }^{1} 5$ | 137，4 | 1，2 | 1，151，596 |
|  |  | 19\％，46 | ${ }^{186.492}$ |  |  |
| N．Y．\＆N | July |  | 293.4 | $1,932,686$ | 1，876，6＊0 |
| Norfolk ${ }^{\text {d }}$ ， | 19 | 204， | ； 179 | 1，63：3，518 | 1，396，056 |
| Shenaudoah |  | 90， 169 | 合， 204 |  |  |
| Northern Cent | July | $47+5=4$ | 48.5 | 5，419．139 | $\begin{aligned} & 3,072,245 \\ & 4,080,599 \end{aligned}$ |
| Northern Pact Ogdensh．\＆L． | ${ }^{4} 41 /$ w | 56，100 | 5＋，800 | 5， 31,16 |  |
| OLio Ceutral | 1thw waing |  | 36.866 | 683 | 27，572 |
| Ohio Sout | 4thwi | 11，301 | 8，601 |  | 30，969 |
| Oregon id | sane | 35 | 238.636 | 1，917，619 |  |
| Oregon R ． |  | $46: 350$ |  | 2， 8 85，14¢ | 2，724， 299 |
| Pennesiv |  | 1．130．450 | t，149，150 | 28，483．229 | 799.997 |
| Peor．Dec．© Es | 3 d w | 16,699 | 1，19，215 | 423，72．5 | 457，594 |
| Philadelp．d\＆E | ＊July | 3．9909 | 377.206 |  |  |
| Phila．\＆Read．＊ | Ju | 2．9739， | 1，422． | 13， | 7 |
| Richm．${ }^{\text {d }}$ Danv． | ba iv | 1，49，506 | ${ }^{1}+5$ ¢5，500 | 2，18．）， |  |
| Ch＇lCol．\＆ | 3d wk | 18.310 | － 17.592 | 462 |  |
| Colun | 3 dwk | 17.6 | 17,1 |  |  |
| Va | 3d wk Aus | ＋ $\begin{array}{r}125,284 \\ +5.162 \\ \hline\end{array}$ | ＋ $\begin{array}{r}+17,25 \\ 13,150\end{array}$ | － 19460.686 | 123， 696 |
| West No | 3d wk Aug |  |  | 190，086 |  |
| $\xrightarrow[\text { Rome Wat．}]{\text { St．Jolus d }}$ |  | 141 |  | －92，260 |  |
| St．L．Alt．© T＇ | 3 d w | 28，7．44 | 37，030 | 839．931 |  |
| Dồ（brchs．） | ） 3 d wk | 17.960 | 19，526 | －${ }^{4} 966$ |  |
| st．Louie \＆Cairs | ${ }^{341} \mathrm{wk}$ A | 130.011 |  |  |  |
| L．\＆San Fran | 4til WkA thl wkA | 133，83， 4 | － $\begin{array}{r}139,818 \\ 3+856\end{array}$ | （ ${ }^{2,316.012}$ | 2， 621.771 |
| 8t．P．Miun．© M | 4th wkaug | 187，000 | 228．650 | 5．154，4 | 5，246，089 |
| Bo．Pac．Cal．N．D | apil | 38，652 | ${ }^{2}$ 83，617 |  |  |
| Do So．Div．： | April | 364,689 214.74 | 9 369.816 <br> 248.644  | ＋ $1,358.7$ | $1,333.331$ |
| Do Arizonat | ${ }_{\text {dpril }}^{\text {dpril }}$ | 214，8 | ${ }_{74,726}$ | － 250.412 | 224.030 |
| cioto Valley | July | 47，526 | 45.46 | 289，944 | 235，9ti |
| Bouth Caroima | Juy | 75，044 | $4 \quad 68,40 \ddot{1}$ |  | 646,783 72,000 |
| Tol．An Ar．s G．T． Tol．Cin．\＆St．L | T．Junethl whäg |  |  |  | $\begin{array}{r}\text { r2，000 } \\ \hline 10.0\end{array}$ |
| Union Pacitic |  | 752．000 | － 70 | 18, | 18，850，224 |
| Utah Cer | Ju | 79,829 | 9131.237 | 574.480 <br> 26.246 | － 774513 |
| Vieksl＇rgd | ${ }_{\text {dtl }}$ | （294，5464 |  |  |  |
| Weit Jerser | ${ }^{\text {tuly }}$ | － $178,14$. | $7164,88=$ | 656，005 | 5 580，128 |
| Wieconkin Cent． | t． 3 d wk Aus | g 26．28． | ． |  |  |

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 Sept．1：

| Banks． | Capital． | Average amount of－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Loans ana discounts． | Specie． | $\begin{aligned} & \text { Lenderals. } \\ & \text { Lende } \end{aligned}$ | $\begin{gathered} \text { Net the'ts } \\ \text { than Uer } \\ \text { U. s. } \end{gathered}$ | Cuccula． tion． |
| New York |  | 7．511：100 |  |  |  |  |
|  | 2，00fio，000 | 7，152，300 | 1，554． |  |  |  |
| Mechanics＇． | 2.000. | \％ | ${ }^{897 \% 000}$ | 1，048 |  |  |
| America． | 3．400．00 | 10，678． | 1，621 |  |  |  |
|  | 1.003 .600 | ${ }_{7}$ | 3.432 | ${ }_{5}^{152}$ | ${ }_{8}{ }^{3}$ |  |
| Tradesm | ， | $3,116$. |  |  | 2，023：240 | 800,000 |
| Fulton | ${ }_{3000}$ | i $4,333,40$ | 4，180 | ${ }_{4}^{91,200}$ | 14.988 .100 |  |
| Merchant | 1．000．000 | 3，4i5，500 | 474 | 431,000 | 3，13 |  |
| Gallatin | ${ }^{1}, 0000$ | ${ }^{4}, 8,5 \times 5$, | － 370 | ${ }_{61}^{12+}$ | 1，594．800 | 249，800 |
| Mechanics＇\＆Tr | 20 | 1.1500 | 181 |  |  |  |
| Greenwich． Leather Man， | 600， | 3，05 \％00 | 365 | 312， 400 | 2，39： 600 | 53 \％ 2,500 |
|  |  | 1，068 |  |  | ${ }_{4}^{1,00}$ | 16，400 |
| American | 5，000 | 13．423 |  | 1， 1 | 10.3 |  |
|  | 5.100 | 5\％．70 | 3 ，${ }^{\text {b }}$ |  | 4， |  |
| Browintil | 1，000，000 | 9，611，930 | 1．306： |  | 6． 8.3 | 701，000 |
| Pactid | 退 22.700 | 4.2 | 512, | 2188 | 2.9581600 | 216.000 |
| Repubic | ${ }^{1} 450$ | 3，542， | $0: 6$ | 353 ， | 3， 87 |  |
| People＇s． | 200.0 | 1，47\％； 00 | 155， 100 | 13 | 1，is， 2000 |  |
| North $A$ | 1，0000，000 | 8， 732,900 | 1，2i：200 | 1，13 | 9，4 |  |
| Lriing． |  |  | 1，113，100 |  |  |  |
| Metro | 3，0 | 2，3 9，200 | 1, | 202, | 2， 204.100 | 209，400 |
| Cutizens | 500 | 2，344，10 |  |  | 2.46 |  |
| Harket． | 500 | 2．82， | 50， | \％ |  | 433，800 |
| St．Nicholas | 5 |  | 719 | $20 \geqslant$ | $3: 365$ | $4 \overline{0} 0,0000$ |
| Corn Exa | 1，000：0 | －${ }_{5}^{4.583}$ | 1，433 | 118 | \％ 17 |  |
| ntinen | 3000000 |  |  | $2: 8$ | 1．80 |  |
| Marin |  | 3，549，000 | 349，010 |  | 4， |  |
|  | 2 | 14．130，4 | ${ }_{4}^{4}, 0.50 \times 7$ | 1， 12336 | 禹， | ， 45,000 |
| Park | 2．000000 | T 42140 | 270：2 | 93.40 | 1.7 |  |
| North Riv | ${ }^{2340000}$ | ，1，931，009 | 12F＇， | 178.1 | 1.4 |  |
| Fourth Nat＇ | 3．200．1100 | 16，144，500 | 2，942，050 | 1，20，3000 | 16，5\％8 |  |
| Central | 2.000 | ${ }^{7}$ | 8\％ | 1，172， | \％ |  |
|  | 751 | 5.95 |  |  |  |  |
| First National | 1.000 | ${ }_{4}^{14.3650}$ | 3，4．4， | 646 | 15， | 227，200 |
| Third Nat． |  | 2， 45 |  | 18 | 1，112 | 270,0100 |
|  |  | 2， |  |  | 1. | 180，400 |
| RAA |  | 2，42 | 47 |  |  |  |
| Ch |  | 4,86 | 1，18： | $5{ }^{59}$ |  | 43，000 |
| Fifth Ave |  | ${ }_{1}$ |  |  | 2,012 |  |
|  | 20 | 1.7 | 1.467 |  | 2，${ }^{233}$ |  |
|  |  |  |  |  | ） |  |
| Gartie | 203，000 |  | 00 | 80，500 | － | ． 030 |
|  | 81．182．700 | 325．8 | 59 | 25．20．800 | 5，\％e | 55，63\％，300 |

The deviations from returns of previous week are as follows：


Dee． $\begin{gathered}11,533,000 \\ 1, i, i v o\end{gathered}$
The following are the totals for three weeks：
1－93．Loans．Specie．L．Tenders．Deposits．Circulation．Ap．Clear．

Boston Banks．－Following are the totals of the Boston banks：



## Philatelphia Banks．－The totals of the Philadelohia banks

 are as follows：

## Tinvestments

and

## State, city and corporation finances.

The Investons' Supplenent 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 priblished on the last Saturday of every other month-viz., Ftoruary, April, June, August, October and December, and is furnished without extra charge to all regular subscriber's of the Chronicle. Single copies are sold at $\$ 2$ per copy.
In the last volume of the Chronicle articles were published in the numbers of January 20 and May 26 showing the amount of money loaned out on stock and bond collaterals by the Trust companies and Life Insurance companies in New York City. The Public now has an article on the same subject, presenting the figures of the Trust companies up to July 1, 1883. The conclusions are substantially these: Loans on stock and bond collaterals Jan. 1, 1883, by National banks in New York City, $\$ 90,000,000$; by five leading Insurance companies, $\$ 45,000,000$. On July 1, 1883, by Savings banks, $\$ 7,000,000$; by Trust companies, $\$ 98,000,000$. Assuming that there were no changes from January to July in the ${ }^{*}$ National banks and Insurance companies, the total cash loaned out on stock and bond collaterals by the corporations above named would be in round figures, $\% 240$, 000,000 on the first of July, 1883. But this is probably too small, as the Trust companies (which make reports to July 1) have larely increased their loans. The seven principal companies showed their loans on stock collaterals July 1st, 1877, January 1st, 1883, and July 1st, 1883, as follows:

| Trust companies - | July 1, 1877. | Jan. 1, 1883. | 小1, 18.18 |
| :---: | :---: | :---: | :---: |
| United States........ |  | \$29,503,693 33 | \$34,150,36192 |
| Union | 4,295,267 28 | 15.467,3:38 33 | 18,117.992 50 |
| Farmers Loau and T | $2,480,51000$ | $10,665, \bigcirc \div 612$ | 14.3.57, 63306 |
| Central. | 1.063 .41515 | 7.ทs7.903 93 | 8,978,190 $\because 8$ |
| Mercantile | 627,90043 | $4,832.46746$ | $8.974,4 \div 616$ |
| New York | $610,027 \quad 50$ | 8,176,458 75 | $4,8.2+41583$ |
| Brooklyt | 760,06000 | 3,473,700 00 | 4,401,900 00 |

It is possible that railroad earnings may show a moderate percentage of decrease in the next few months when compared with the corresponding months in 1882 . There are several circumstances which contribute to make such a result possible, if not probable. In the first place the prevailing depression in several branches of business, particularly in the iron trade, tends to reduce the volume of merchandise freights. Then the transportation of grain from the West can hardly be expected to equal the autumn months of 1882 , when the crop of winter wheat was a large item in the tonnage of cereal produce carried to the seaboard for export. The corn crop this year is believed to be very large, and will undoubtedly furnish a large tonnage for the railroads when it comes to market; but new corn cannot move forward in large quantities before December or January. The cotton crop is supposed to be considerably short of last year's immense yjeld.

Again, the large decrease in railroad building this year, as compared with the period of extraordinary activity in the autumn of 1852 , should result in a diminished movement of materials and workmen. The Erie canal, under the free toll system, is also taking a larger tonnage, and since its opening on May 14 has carried $3,170,631$ tons, against $2,773,832$ tons in the same time last year, an increase of 396,799 tons, of which increase about 24,000 tons was wheat-equivalent to $8,000,000$ busheis.

Another reason why the comparison should now appear less favorable is found in the fact that many of the roads have come around to a time when they compare with a mileage last year almost as large as at the present, and hence the difference in gross earnings is not so conspicuous. Connected with this is also the kiudred fact that competition has arisen by the opening of new lines, which leads to the division of business and sometimes to the reduction of rates. In September, 1882, there were but two routes between the Mississippi River and the Pacific Ocean, while in September, 1883, there are five different routes.

There is some discussion over the non-publication of the earnings of the Erie Road for several months past, nothing having been given out since the earnings for April, and the conclusion is inevitably drawn, whether correct or not, that the exhibit is not satisfactory; and this idea is fortified, too, by
the conditicn of the Pennsylvania Railroad's earnings in June and July, when the net receipts were less encouraging.
If there is depression in business for any length of time, there should also be a moderate decrease in passenger earnings, which usually fall off in such periods. According to the statistics in Poor's Manual the total passenger earnings of railroads in the United States were $\$ 124,637,290$ in 1878, against $\$ 140,999,081$ in 1874 , a decrease of about $\$ 16,000,000$ after four years of business depression, although there were nearly 10,000 miles more of road operated in 1878 than in 1874 . The passenger earnings and the total gross earnings, including passengers, freight, \&c., in eleven years past, are stated as follows:


It may reasonably be urged, on the other hand, that the earnings of last year were large, and that the railroads in many cases had a good surplus; that the general business of the country has expanded by immigration, new settlement, etc.; and that the price of iron and other materials is lower, thas reducing the expenses. This is all true, and should receive full consideration, and there is no probability that railroad earnings are going to fall off rapidly, nor is there any reason to sell out the stocks of good roads. But the views expressed above in regard to the outlook for the next three months are entitled to a fair weight in forming an estimate of railroad prospects in the immediate future.

## ANNUAL REPORTS.

## Sonthern Pacific Railroad.

## (For the year ending Dec. 31, 1882.)

The annual report for the year 1882 is just out, and as a maiter of history at this late date an abstract is given below. Had the report been issued in March instead of September, as no doubt it might have been had it been thought desirable to do so, the information would have been much more timely for stock and bond holders.
The President's report says: "Referring to the statement of profit and loss account, it will be observed that the amount of taxes therein shown, with a notation that they are either 'paid or provided for,' is largely in excess of that for the year preceding it, and would state in explanation thereof that when the first State Board of Equalization under the new Constitution came into power-in 1850 -they arbitrarily assessed the railroad and equipment at double the value as placed upon it by the local assessors prior to the adoption of the said new Constitution, and double the value as confirmed year after year by local boards of equalization; all other property assessed by local assessors was increased but little, if any, and it was so stated by the Chairman of the State Board of Equalization to our agent, who appeared before said board, asking to have said railroad equipment valued in proportion to the other property so assessed by said local officers; which request, however, they declined to accede to. Such an unjust proceeding was of course resisted by the company, who declined to pay was of course resisted by the company, who decined to pay
taxes on such assessed values, and hence the suit by the County of San Mateo (with which all of you are doubtless familiar), and which is now pending in the United States Supreme Court as a test case."
"Mention was made in the last annual report of the commencement of work on the Mojave (or 35th parallel) line, and we have now to report the completion of that section of road to the Colorado River, 242.507 miles, on April 19 last, where it is awaiting connection with the Atlantic \& Pacific Railroad upon completion of the bridge now under construction by that company." * * *
"Referring to the anticipations of the company in previous reports as to the completion of its connecting lines, we would now say that in January last the working forces on the Galveston Harrisburg \& San Antonio Railroad met and junction was made, which has not only connected our road with the through sytem of the company to the Gulf ports and New Orleans, but also with the various railroad systems of the Southwestern and Southern States.
"This connection, besides opening up a large trade between the Pacific Coast and the Southern States, promises to the company the carrying to Europe of large shipments of the wheat crop of California and Oregon."

At the close of 1882 the company had the following lines: Northern Division-
San Francisco to Tres Pinos
Carnadero to Soledad
Monterey RR. (leased)
ronterey RR. (leased) .....................................................40.40
Total Northern Division...................................... . $\overline{\mathbf{1 7 6} 01}$

Houthern Division-
Huron (via Goshen) to west bank of the Colorado River 528.56 Ios Angeles to San Pedro
$131 \cdot 4$
$\frac{68120}{860}$
Total........................................................................ $860 \cdot 30$
The Northern Division is worked by the company. The Southern Division is leased to that Central Pacific Co., and worked by that company. The Monterey Road, nominally leased, is really owaed. The company also controls the Santa Cruz road, 21 miles, but its operations are not inc!uded in the
report. follows :

## Freight.... <br> Mail. <br> Express......


18321.

475,443
12,400 12,400
12.522
28,492

Total
Expenses
$\$ 1,1.58 .015$
4570,890
"The earnings of the Southern Division, leased to the Central Pacific Company, are reported by the lessee as follows : Earnings.
$\$ 4.025,359$
0
Net earnings.
$\overline{\$ 1,905,415}$
Rental paid...
$\frac{1,6 \div 6,666}{\$ 258}$
Profit to lessce.
The income account may be condensed as follows:
Net earning: Northern Division.
Rental Southern Division
$\$ 6.12,507$
$1,666,666$
153,000
Earnings account of contract with Wells, Firso \& Co........

$4:, 168,173$

Sundry accouits.

$$
\begin{gathered}
\text { } 104,864 \\
32,689 \\
1,710,134 \\
100.000 \\
7513
\end{gathered}
$$

Surplus for the year
year..

## GENERAL INVESTMENT NEWS.

Atchison Topeha \& Santa Fe.-The earnings and expenses for July, and for the seven months in 1882 and 1883, have been as follows:
$\begin{array}{lllll} & 1883 . & 1882 & 188 \% & 1882 . \\ \text { Miles of roadoperated } & 1,820 & 1,820 & 1,820 & 1,912\end{array}$ Gross earniugs........ $\$ 1,167,937$ \$1,117,002 $\$ 7,812,029$ \$7,054,352 $\begin{gathered}\text { Operating expenses } \\ \text { (exclusive of taxes) }\end{gathered} \quad 486,090 \quad 618,000 \quad 3,776,317 \quad 5,078,474$ Net earnings...... $\$ 681,997$ \$198,102 $\$ 1,055,712 \$ 2,575,578$
Bankers' \& Merchants' Tclegraph Co.-The New York Times says : "The amalgamation of the Bankers \& Merchants', the Scuthern and the American Rapid telegraph companies. if the present plan is carried out, will be completed this week. The same persons who control the Bankers' \& Merchants' and the Southern have arranged to purchase a majority of the stock of the Rapid. Nothing remains to be done but to transfer the stock to the persons who have bargained for it.' A gentleman who took part in the transaction said that a majority of man who took part in the transaction said that a majority of
the stock of both the Bankers' \& Merchants' and the Southern, the stock of both the Bankers' \& Merchants' and the Southern,
which now operate as one srstem, was lodged in the name of which now operate as one srstem, was lodged in the name of
Mr. A. W. Dimock, the President of the former company. The intention was to put the majority of the stock of the lapid about to be purchased in Mir. Dimock's hands also. In that way the consolidation of the three companies would be practical, althoush not actual. The reason the three eompanies were not mersed in one, under a sincrle name, was that the laws of some States through which the lines passed did not permit the consolidation or leasing of competing lines."
Cheasapeake \& Ohio.-The earnings and expenses for the month of July 1852 and 1853 were as follows:

## Earnings <br> penses

$\begin{array}{lc}1882 . & 1853 . \\ * 3,787 & 235,203 \\ 200,545 & 207,573\end{array}$
Inc. \$18.421

$$
\$ 107,293 \quad \$ 127,035
$$

Inc. 90,432
Chicago Burington $\mathcal{E}$ ( ) aincy.-The earnings and expenses of the Chicago Burington \& Quincy and the Buriagton \& Missouri River fle. in Nebraska for the month of suly, and the seven months, of the years 1883 and 1882 were as follows:
July paserer Muil diross Finenses Nef.
 $1882 .$. nc... 67,026 75,036 56, 537 \$199,699 $\$ 165,930 \quad \$ 33,763$
7 mos, Jun 1 to Julи 81, $1582 . .2,340,9067,973968565,74710,780,622 \quad 6,138.9234,641,699$

Inc... $416,1631,906,841125,976 \quad \$ 2,149,236$ 8921,454 \$1,524,804
Denver \& Rio Grande.-The following statement is made for the half year ending June 30 last

Net earnings \$1,194,000Nece earnings.-accounts.
$\qquad$ $\$ 1,309,000$
$1,144,210$
Total income..............................
Interest, taxes, de., paid for six months $\qquad$
Surplus $\$ 161,760$
The principal of the rolling-stock trusts maturing was $\$ 220,000$, showing an excess of payments of $\$ 55,240$ for the half-year.

Nizabethtown Lexington \& Big Sandy.-Earnings and expenses for the month of July, 1882 and 1885, were as follows:

Evansville City Bonds.-A conference was held between some of the holders of the $\$ 1,600,000$ city bonds of Evansville, Ind., and a committee of municipal officers of that city, in the Farmers' Loan \& 'Trust Company Building, to consider the reduction of the rate of interest. The attendance was small. The Times says: "An effort was made to have the bondholuers organize the meeting and take some official action on the requested reduction, but this they declined to do, whereupon the city officials refused to submit any proposition. Mr. Bidney W. Curtis, representing a large number of bonds, has brought suit agaiust the city in the United States Court to compel the payment of the interest, and the remainder of the loolders have determined to await the result of the case before taking any action in the matter. The city committee will make no furthre effort to compromise the debt, and will start this week to their home."

Iake Erie \& Western. -The fiscal year of this company terminated with June 30 , and the annual report will be published in a month or two. There is, however, a statement of earnins and expenses for nine monthy of the fiscal year-the nine months ending March 31, 1883-published in the recent volume of Poor's Manual as follows: Earnings from passengers, $\$ 2 \mathrm{D}^{\circ} 8$, 761; freight. $\$ 43,273$; mail, express, \&e; $\$ 06,339$; total, 761; freight, $\$ 34,273$; mail, express,
$\$ 1,208,374$. Operating expenses-maintenance of way, $\$ 335$, , $\$ 1,208,374$. Operating expenses-maintenance of way, $\$ 30$, ,
$686 ;$ rolling stock, $\$ 119,395$; transportation, $\$ 507.442$; miseella,686 ; rolling stock, $\$ 119,395$; transportation, $\$ 507.442$; miseella,
neous and taxes, $\$ 99,291$; total, $\$ 1,061,816$. Net earnmgs,
$\$ 146,55$; interest on the funded debt, $\$ 208,890$; other payments, $\$ 24,333$; total payments, $\$ 233,223$.

## general balance sheet, marcif 31, 1883.

 Cash on hand.....

## 60,401

Total assets....... $\overline{\$ 15,904,038}$ Total labilitics.... $\overline{\$ 15,904,038}$
Since the above date. March 31, the gross earnings of the Lake Erie \& Western have been published. except for two weeks in June, and the total earnings from April 1 to Aug. 21 (excepting the weeks mentioned) have been $\$ 394,601$ in 1.853 , against $\$ 45,214$ in the same period in 18S2, as appears by the subjoined statement

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| April | \$78.72\% | \$110,109 | S. Inc . | $\begin{aligned} & \text { Der } \\ & \$ 22,33 \pm \end{aligned}$ |
| May | 98,981 | 9,4,48 |  |  |
| June 2 d | 21 | -3, $8: 8$ |  | 500 |
| July. | 77.913 | 10.786 |  | ${ }^{\text {27,953 }}$ |
| August 1st week | 24,0.1 | 25,747 |  | 1,74t |
| August ${ }^{\text {a }}$ dugeek | 28,706 32,309 | 41.256 37.570 |  | 10.550 |
|  |  |  |  |  |
| Actual decrease | \$39.1,661 | \$165,214 | \$1,497 | $\$ 75.050$ |

Massachusetts Central.-The Massachusetts Central Rail road property was sold Sept. 1 at public auction for $\$ 500.000$ to Samuel N. Aldrich, Piesident of the road, who purchased it in behalf of nine-tenths of the bondholders. Only one party bid against him, and that was Charles R. MeLean, of Eist B jston, one of the directors. The terms of sale required $\$ 20,000$ to b paid down and the balance in 30 days. Nothing is yet known relative to when the road will be re-opened. The portion of the property sold was the road with its franchiser, as the ro'ling stock will be disposed of at auction Sept. 12. The property sold comprises $11^{\circ}$ miles of road, 50 miles of which have rails laid on it, and the cost of the same thus far has been over $\$ 5,000,000$.
Memphis \& Charleston.-Changes have been made in the officers and board of directors of this railroad company, which put the organization under nearly the same control as the East Tennessee Virginia \& Georgia. William M. Farrington, of Memphis, Tenn.; J. H. Kershaw, of Philadelohia; T'. W. Nvans, of New York; W. I. Rison, of IIuntsville, Ala, and John S. Wilkes, of Pulaski, Penn., retired from the bcard. Their places were taken by Judge O. A. Lochrane, of Atlanta, Ga.; Gen. Samuel Thomas, Thomas Shethar, John T. Martin, and Capt. Calvin S. Brice. Gra. Thomas took the place of Mr. Baster as President, and Mr. Baster of Col. Sharp as VicePresident.
Mississippi Valley \& Ship Island. - This railroad wes sold Sept. 5 at Vicksburg by the trustee of the bondholders under forecloswe of a mortgage, and was purchased by J. B. Howes, of New Fork, for $\$ 27,000$. It is b $H$ lieved that he represents the bondholders, who thus get a clear title.
New York West Shore \& Buffalo.-Ir regard to the legal status of the bonds issued by the West Shore \& Ontario Terminal Company, the following opinion by the counsel of Messrs. Winslow, Lanier \& Co., will be of interest:

Dear Sirs: In compliance with your request we state briefly the legal position of the mortgages for $\$ 2,500,000$ and for $\$ 1,000,000$ given respectively by the Midiand Terminal \& Ferry Company and the National Stock Yard Company, to the Central Trust Company of New York, and their relations to the mortgage madr to the sam 3 Trust Company by the West Shore \& Ontario Termina! CJ, to secure an issue of $\$ 12,003,000$ of its bonds.
"The West Shore \& Ontario Terminal Company (formerly the Open Cut \& General Storehouse Company), the Midland Terminal \& Ferry Company and the National Stock Yard Company, in June, 1883, entered into an agreement, providing that under an act of the Legislature of New Jersey, passed March 23,1883 , the latter two companies. with all their property and franchises, should become consolidated into the first-named company-the present West Shore \& Oatario Terminal Company. When the last-named Terminal Company on July 13, 1S83, made its said mortgage to secure its $\$ 12,000,000$ of bonds, it was deemed wise, in order to remove any possible doubts respecting the effect of the consolidation agreement above referred to, that, under the usual clause of further assurance contained in the consolidation agreement, the other two companies should make separate mortgages in their own names to secure directly or indirectly the said issue of $\$ 12,000,000$ of consolidated company of all their properties and franchises.
"With the objects aforesaid, the $\$ 2,500,000$ and $\$ 1,090,000$ mortgages in question were made to the Central Trust Company in trust solely for the benefit of the present and future holders of the said $\$ 12,000,000$ of bonds of the West Shore \& Ontario ing' mortgages given for greater caution and in aid of the direct $\$ 12,000,000$ mortgage; and they are in form and substance as were advised as proper for such purpose under the charters of said companies. A deed of all the properties and franchises of the Stock Yard Co . and a perpetual lease of the properties and franchises of the ferry company were also made properties and franchises of the ferry company
to the Terminal Co. for the reasons above stated.
"The result, therefore, is' that, the hollers of the sail $\$ 12,000,000$ of bonds of the Terminal Co. receive the full benefit of the said 'suppring' mortgages, deed and lease, as further assurances in the law of the liea of the mortgage of the Terminal Co. directly securing their bonds, upon all the properties and franchises of the three corporations formerly owning the Weehawken terminal properties and ferries.
"Yours respect fully,

## (Signed) <br> " Bristow, Peet \& Opdyke."

Ohio \& Mississippi.-The report of the Receiver of the Ohio \& Mississippi Railway for July, 1883 and 1882, is as follows:


| 1882. |
| ---: |
| $\$ 243,451$ |
| $376,38.3$ |
| 9,571 |
| 63,133 |
| 1,291 |
| 25,031 |
| $\$ 723,969$ | $\$ 322.827$

231,346
133,32 133,324
85,527 723, 569
Pennsylvania Alleghany \& Shenanco.-This new rait road was formally opened to travel on Wednesday. The road ext nds from Greenville to Butler, a distance of fifty-eight miles, and has branches to the coal mines, which, with the main line, makes a total mileage of eighty-five miles. It connects at Butler with the littsbury \& Western and Butler \& Karns City railroads; at Mercer with the Oil City \& Chicago hailroad and at Greenville with the Erie \& Pittsburg and the New York Pennsylvania \& Ohio railroads, forming a link of direct communication between Philadelphia and Pittsburg, via Butler. road, which is coatrolled by the Pennsylvania Railroad Company.
Rochester \& Pittsbarg.-The line of the Rochester \& Pittsburg Railroad's system from Buffalo to Punxsutawoey, Penn., is completed, and has been turned over to the company for operation. The length is 291 miles. The Baltimore \& Ohio
Railroad Company has madesurvevs. and formed a company Railroad Company has made surveys, and formed a company to build a line from Mt. Pleasant, Penn., a point on its own road, to Punssutawney to connect with the Rochester \& Pittsburg.
A circular issued by the company says: "The gross earnings of the road for the month of May were $\$ 19,031$. Net earnings about $\$ 12,000$. The gross earnings for June were $\$ 55.499$, and the net earnings about $\$ 21,000$. The earnings for July abqut $\$ 65,000$, and the net earnings about $\$ 25,000$. As soon as the tracks are cleared of several construction trains and additional tracks are cleared of several construction trains and additional
rolling stock secured that is required to handle the business a!ready offered, the earnings can be increased to about $\$ 100,000$ per month,
The Rochester \& Pittsburg Railroad Company gives notice that ifs Treasurer will receive sealed proposals for fcurteen hundred thousand dollars of its consolidated first mortgage bonds, up to noon of Wednesday, the twelfth day of September, 1883. These consolidated first mortgage bonds are a first lien upon the Buffalo \& Pittsburg Division of the company, and a lien upon the hochester \& Salamanca Division after ehe present outstanding mortgages. The mortgage is limited to twenty thousand dollars a mile of completed road and is issued ior only one half the ac ual cash cost of the property. Jonds are dated December 1, 1882, mature December 1, 1922, bear interest at 6 per cent per annum, June asd December. The road is now ejmpleted and in operation for local business, and will be opened for all through business September 15. The net earnings at present are sufficient to pay interest on these bonds, and it is expected that they will be almost doubled when the road is opened for through business.
Rome Wateriown \& Ogdensburg.--The Mait and Express says of this road that "before the new management came into possession of the road, specifications were prepared and negotiations opened for improved equipment, and within forty days after the election contracts were made for 7,500 tons of steel rails, 500 freight cars, and a complete equipment of Westinghouse brakes. T'wenty-five hundred tons of steel rails had been pulchased before during the year, and cf this amount 10,000 tons will be laid before the first of November."
"For the month of July the operating expenses were 65 per cent of the gross earnings. Of this amount $\$ 4 \overline{5}, 000$ were for maintenance of roadbed and equipment. It is believed that the percentage of net earnings will be still further increased, and that the road can be run for 66 per cent of its gross receipts all the year round from this time forth, and that this can be still further reduced to 60 per cent."

The accounts of the accidents at Carlyon have been grossly exaggerated. All the casss of bady-injured persons have been settled, and for a very moderate amount. The damage to rolling stock was but $\$ 8,000$, and it is eitimated that the entire cost of the accident to the road will not exceed $\$ 100,000$. Following is the statement of the earnings for July :
Gross earnings.
$18 \approx 3$.
$41,9.36$
Expenses
Net earnings.
$\$ 51,678$
148,287 Dec.. 6,330
114,078 Dec.23,800
"The passenger earnings show an increase for the month of $\$ 500$. The reduction iu gross earnings is chitfly in freight on coal which was carried a year ago from Oswego to Suspension coal now goes over the new road of the Delaware Lackawanna \& Western to Buffalo. The profit on carrying this coal was practically nothing, the rate being so low that nothing could be made out of it. A part of the decrease in gross earnings is also due to the diminished carriage of iron ore, due to dulness in the iron business."

Richmond \& Danville.-The following circular has been issued to the stockholders of the Richmond \& Danville Railroad Company : "The undersigned, members of the board of directors, comprising the executive committee, and owning and representing more than a majority of the capital stock o the company, ask proxy for general meeting of stockholders We shall oppose the proposed issue of additional stock, believing that assets of company under vigorous economical man agement sufficient to protect and develop its valuable growing properties. We propose to elect and confirm at this meeting the following board of directors to manage affairs until the annual meeting in December next: George S. Scott, Genrge I Seney H. C. Fahnestock, Samuel E. Thomas, C. S. Brice, George F. Barker, Jobn McAnerney and William P. Clyde

Signed-W. P. Clyde, George I. Seney, C. iS.
Scott, George F. Barker, executive committee.
Tennessee Funding Bonds.-A press dispatch from Nashville says that up to Aug. 31 the Funding Board had receipted for State bonds valued at $\$ 1,500,000$ and issued new bonds to the amount of $\$ 900.000$. Fully one-half of the amount received are railroad bonds, and the other half are State debt proper bonds. The Controller says there is a misapprehension on the part of the public with reference to the law pertaining to the funding of the railroad bonds. The holder of a thousand-dollar bond imagines that wher he comes to have it funded under the present law he will receive only about $\% 300$ for it. 'Ihe Controller says the law does not deduct the war interest from railroad boids, while it does deduct the war interest from state dtbt proper bonds. Hence instead of the holder receiving only about $\$ 500$ for his railroad bond he received about $\$ 750$. The law under which war interest is deducted from the State debt proper bonds provides that such part of the debt as now bears interest at the rate of 6 per cent per annum shall be funded by adding to the sum of the face of the existing bond the matured interest thereon evidenced by the coupons attached thereto, including the coupons maturing 1883, and from the total sum of the face of the bonds and matured interest thereon evidenced by the coupons attached 24 per cent will be deducted, and the remainder funded in coupon bonds bearing interest at the rate of 6 per cent per annum.
Union Pacific.-The Supreme Court of Massachusetts has dismissed the suit of the Union Pacific Railroad Company against the Credit Mobilier of America. The case has been argued three times before the Court, the las time $b \rightarrow i n g$ in March. The amount involved was $\$ 1,998,000$-the sum agreed upon as the basis of the settlement of accounts between the two corporations, after the Credit Mobilier had finished building the road, and a further sum of $\$ 268,000$ which was subsequently found to be due the Credit Mobilier. Mr. Dillon, President of the Union Pacific, is reported as saying: "If any adversa decision is made it will involve but a trifling sum to the company, inasmuch as an accounting is thereby ordered in which the Union Pacific Co. claims that it has demands against the Credit Moblier which will counteract the demands of the Credit Mubilier against it. The Union Pacific Co. being the owner of more than nine-tenths of the stock of the Credit Mobilier, only a small amount will have to be paid by the Union Pacific Co."

Virginia State Bonds.-At Richmond, Sept. 4, a decision of much importance was rendered by Judge Bond of the United States Circuit Conart, concerning the State debt. After a decision was rendered by the United States Supreme Court last spring in the Virginia debt case, counsel for foreign bondholders of London, through their attorneys in New York, instituted a number of suits in the Circuit Court of the United
States in Va. to test the conciusions which counsel insisted that States in Va. to test the conciusions which counsel insisted that
decision led to. Judge Bond decided these cases. He holds, first, that a tender of coupons for taxes is a legal-tender, that all consequences which flow from any other legal tender flow from this, and that this is the effect of the supreme Court decision; second, that oflicers of the State will be enjined from levying on a taxpayer's property after a otender of coupons has been made; third, that as the questions in these suits depend upon the constitutiopality of the State's legislation, the suits arise under the constitution, and that circuit courts of the United States have the jurisdiction of them, witnout regard to the citizenship of the parties. Judge Bond's
jurisdiction extends over the entire State. If his decision is jurisdiction extends over the entire State. If his decisinn is not reversed, it would seem that the State can collect no more revenue until she provides for the coupons. Holders of Virginia State bonds are elated over the decision in the United States Circuit Court; as heretofire the coupons have been refused by the State 'Ireasury, bondholders have been forced to pay the taxes in money and subsequently recover judgment in court. The effect of the decision was to stimulate inqury for Southern State securities and to advance their price. Virginia consols rose 4 per cent from the price at the last sale, the tenforties $21 / 2$ and the coupon bonds 7 per cent.

## 

## COMMERCIAL EPITOME.

## Friday Niaht, Sept. 7, 1883

The weather has been quite cool. At a little distance to the arth of this latitude the temperature has been so low as to cause frosts. Sume injury is claimed to have been done to late crops, and a smart impulse giren to business in seasonable merchandise. General trade is better, and the general tone of financial and mercantile circles much improved. An important revival of the export demand for breadstuffs has taken place.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given :

|  | $\begin{aligned} & 1883 . \\ & \text { Septit. } \end{aligned}$ | $\begin{aligned} & 1883 . \\ & A u!.1 . \end{aligned}$ | $\begin{aligned} & 18 c_{i} / 2 . \mathrm{i} . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork..........................bls. | 16,480 | 15,384 | 20.697 |
| Beef...................tcs. and bbls. | 22,504 | 37,218 | 28, 1784 |
| Tobacco, domestic ............hinds. | 18,09.4 | 20,364 | 29,391 |
| Tobacco, foreign............. bates. | 48,396 | 47.427 | 3, 3 ,94 |
| Coffee, Rio........ ............bags. | 139,080 | 106,510 | -5,953 |
| Coftice, other............... bass. | 46,964 | 6, 61.385 | 118,349 |
| Coffee, Java, \&c.... ..........mats. | 18,057 | 29,970 | 124,819 |
| Bitsar ........................hints. | \% 5124 | \% $2 \times 93$ | 5,244 |
| Susar .....................bage, de. | $685.4 \div 2$ | 62:292 | 529,335 |
| Molasses, forcign.. . . . . . . . . hhds. | 10,780 | 15,500 | 10.148 |
| Molasses, domestic........... ${ }^{\text {b }}$, ls. |  | 0 |  |
|  | 101,60 | 78.960 | 201,000 |
| Cotton.........................ailes. | 106,092 $3+8.81$ 3 | 168,741 | 33,035 |
| 8, finits turpentine ...............hbls. | 2,380 | 1,461 | 3,385 |
| Tar, ..........................bibls. | 961 |  | 1.411 |
| Rice, E. I.....................hag | 13,500 | 2a,400 | , 110 |
| miestic. . . . . . | 1,670 | 11,000. |  |
| Linsed..............................ass. | 11,700 | 10,9t0 | 12,450 |
| Jnte..........................bates | 330 | 600 |  |
| inates. | 83,600 | - 41462 c | 32,620 |
| Sisal bemp......................ames. | 29,200 | 29,040 | 13,2\% 1 |

The lard market early in the weak was easy and irregular with but a slight speculative interest, but latterly, on rectipt of advices stating a probable injury to the corn crop by cool weather, speculation revived and prices were forced upward. There was a further improvement to-day and prime Western on the spot closed at $8 \cdot 65 \mathrm{c}$. after selling at $8 \cdot 40 @ 8.60 \mathrm{c}$.; October options realized $544 @ s \cdot 60 \mathrm{c}$.; November, 825 c .; seller the year 830c.; January, 8:27@s'35c., closing firm; retined to the Continent was quoted at 9 c . and to Suuth America, $9 \cdot 60 \mathrm{c}$. Pork on the spot has declined and rules very weak. There is an absence of all speculative interest. Inspected mess quoted $\$ 13$ cash, and uninspected $\$ 1237$ @ $\$ 12$ 50. Bacon was a trifle firm at 73 cc for city long clear. Beef lams have further declined bat closed steady at $\$ 20 @ \$ 21$ for Western. Buef dull and unsettled at $\$ 1875 @ 31950$ for city extra Indian mess. Tallow sells fairly at $73 / 40713-16 \mathrm{c}$. and stearine is easy at 1014 c . for prime and $93 / 4$ c. for oleomargarine. Butter has been in fair export request and all fine grades are firmly quoted. Cheese, however, has been forced down by freer receipt ard a general hesitancy on the part of shippers to operate at the recent price of 11c.; now the best factories are at $101 / 2 @ 10^{3} / 4 \mathrm{c}$.
Rio coffee has been moderately active and steady at $93 / 4 @ 10 c$. for fair cargoes, closing to-day however quite firm at 10c.; options have been more active at some advauce, to-day $\lambda_{0} .7$ sold at Sc. for September, 8.05@8.10c. for October, 8.(5@s*) 0c. for
 $5 \cdot 25 @ 8 \cdot 30$ for February and 840 c . for March; mild grades have been fairly active and firm. Tea has brought firm prices at auction. Spices have been fairly active and steady. Rice has been firmer, especially for domestic, which has been scarce and
 Fureign fruits have beun dull and rather weak for dried, but firm for green, which have sold fairly. Raw sugar has sold freely at times, though prices were modified in order to stimulate business, $6 \% \mathrm{c}$. being accepted for fair refining: but to-day after a lull in tiade for a few days the sales suddenly increased to 7,500 hhds. on the basis of $69-16 \mathrm{c}$, for falr refining and 9-16@75/8c. for 96 -degrees test centrifugal, the market closing strong; refined ciosed very firm at an advance, with a better demand; crushed $9 @ 11 / \mathrm{c}$ c, cut loaf $9^{1 / 5 c .,}$ powdered $9 @ 91 / s \mathrm{c}$.

A lessened activity in Kentucky tobacco mast be noted, but all prices are firmly quoted at a slight advance to $6 @ 63 / 4 \mathrm{c}$. for lugs, and 7@12c. for leat. The sales for the week embrace 304 hhds., of which 150 were for export. In seed leaf a better businesi has beenseffected, and all prices remain firm. The sales tmbrace 3,300 cases.
Naval stores have not developed any particular features, except a slight improvement in spirits turpentine, the result of reduced offerings here and higner Nouthern advices; yard lots, 41 负c. bid and $42 \%$. asked; strained to good strained rosins are quite nominal at $\$ 1550 \$ 160$. Refined petroleum has advanced and become quite active for export at S@s $1 / \mathrm{c}$. for 70 Abel test for all October delivery; the market closed strong to-day, at the latter price bid; case oil, $91 / 2 \mathrm{c}$. ; naphtha, 5 c. Crude certificates had an advance early in the week, but latterly the feeling fell cff, and to-day the market opened at $\$ 108 \frac{1}{2}$, declined to $\$ 1073 / 4$ and recovered to $\$ 108 \frac{1}{6} \mathrm{kid}$.
Ocean freight room has had quite an active week; the move ment has been principally grain, though petroleum vessels have received some attention, Berth rates are stronger, but charter room is unchanged.

## COTTON.

Friday, P. M.. September 7, 1853.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is.given below. For the week ending this evening (Sept. 7) the total receipts have reached 33,308 bales, against 22.971 bales last week, 11,365 bales the previous week and 10,305 bales three weeks since; making the total receipts since the 1st of September, 1883, 33,303 bales, against 33,743 bales for the same period of 1882, showing an decrease since September 1, 1S83, of $4 \dot{5} 5$ bales.

| Receipts at - | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 720 | 3,055 | 911 | 1,741 | 896 | 2,302 | 9,825 |
| Indianola, \&c. |  |  |  |  |  | 735 | 735 |
| Now Orleaus... | 124 | 1,143 | 878 | 1,209 | 729 | 941 | 5,02t |
| Mobile.......... | 101 | - 335 | 7 | 53 | 57 | 77 | 63.5 |
| Florida. |  |  |  |  |  | 89 | 89 |
| Bavannah. | 1,173 | 1,329 | 1,385 | 2,005 | 1,5ı3 | 1,599 | 9,026 |
| Brunsw'r, ©c. |  |  |  |  |  |  |  |
| Caarleston..... | 549 | 991 | 561 | 835 | 1,089 | 1,159 | 5,234 |
| Wilmington | 2 | 210 | 12.5 | 97 | 160 | 125 | 125 |
| Moreh'd C., is |  | 210 |  | 97 | 160 | 135 | 759 |
| Eorfolk......... | 81 | 87 | 74 | 61 | 491 | 630 | 15 |
| West Point, de |  |  |  |  |  | 249 | 1,129 249 |
| Now York...... | 10 | 35 | 46 | $1: 1$ | 5 |  | 207 |
| Boston ... |  |  | 9 |  |  | 22 | 31 |
| Baltinore ... .. |  |  |  |  |  | 1.3 | 13 |
| Philadelp'a, de. |  |  |  | 2 | 9 | 101 | 112 |
| Totals this week | 2.765 | 7.215 | 3.936 | 6.169 | 4,969 | 8,191 | 33,309 |

For comparison, we give the following table showing the week's
total receipts, the total since Sept. 1,1883 , and the stock to-nigt t total receipts, the total since Scpt. 1, 1883, and the stock to-nigl t and the same items for the corresponding periods of last years.

| Receipts to September 7. | 1883 |  | 1882. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1883$ | This Week. | $\left\lvert\, \begin{gathered} \text { Since Sep. } \\ 1,1882 . \end{gathered}\right.$ | 1883 | 1882. |
| Galveston ..... | 9,625 | 9,625 | 9,706 | 11.232 | 18,576 | 12,927 |
| Indianola,\&e. | 73.5 | 735 | 955 | 1,785 | 48 |  |
| New Orleans... | 5,021 | 5,024 | 1,740 | 1,788 | 44,111 | 8,292 |
| Moivils. | 635 | 635 | 439 | 450 | 3.618 | 425 |
| Florida.. | 89 | 89 |  |  |  |  |
| Gavainnah..... | 9,026 | 9,026 | 9,630 | 11,397 | 8,113 | 9,046 |
| Brunsw'ls, \&c |  |  |  |  |  |  |
| Charleston..... <br> Pt. Royal, \&c | 5,234 | 5,234 | 3,493 | 4,119 | 6,845 | 2,977 |
| Wilmington | $12 \%$ 759 | $12 \%$ 759 | 276 | 291 | 16 | 1 |
| Mr'head C., \&c | 15 | 15 | 26 | 291 | 1,505 | 310 |
| Norfolk ......... | 1,429 | 1,429 | 270 | 583 | 11,476 | 412 |
| West Point, \&c | 249 | 249 | 516 | 691 |  |  |
| New York | 207 | 207 | 370 | 370 | 100,426 | 67,890 |
| Boston .... | 31 | 31 | 271 | 291 | 4,530 | 2.040 |
| Baltimore | 13 | 13 | 137 | 137 | 7,137 | 2,665 |
| Philadelp'a,\&c. | 112 | 112 | 579 | 604 | 5,427 | 4,369 |
| Total... | $33.30=$ | 33,303 | 28,688 | 33,743 | 211.878 | 111.353 |

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

| Receipls at- | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 'Galvest'n, \&c. | 10,360 | 10,661 | 17,362 | 11,542 | 9,596 | 11,891 |
| New Orleans. | 5,024 | 1,740 | 12,52. | 7,096 | 2,786 | 3,932 |
| Mobile. | , 635 | 439 0 | 3,853 | 3,557 | 1,435 | 1,576 |
| Savannah | 9,026 | 9,630 | 21.657 | 16,744 | 8,358 | 19.550 |
| Wilu | 5,359 | 3,193 | 6,417 | 12,282 | 4,892 | 7,656 |
| Norfolk, \&e.. | 1,678 |  | 1,2 | 2,-09 | 1 | 915 |
| All others. | 452 | 1,357 | 1.734 | 1,656 | 708 | 32 |
| Tot. this w'k. | 33303 | 28.658 | 72,612 | 61,117 | 30,05 ${ }^{\text {¢ }}$ | 47,431 |
| Since Sept. 1.1 | 33.303 | 33.743 | 88,568 | E2,33 | 43 |  |

Galveston includes Iudia:sola; Charloston includes Port Royal, \&c.;
The exports for the week ending this evening reach a total of 23,592 bales, of which 15,151 were to Great Britain, 4,324 to France and 4,217 to the rest of the Continent, while the stocks as made up this evening are now 211,875 bales, Below are the exports for the week and since September 1. 1882.

| Exparts <br> from- | Week Enaing sipt. 7 . Exported to- |  |  |  | From Sept. 1. 18: 3 to Sopt. T, 1883. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | Continent. | Total Week. | Great Dritain. | France | Continent. | Total. |
| Galveston |  | 3,5i2 |  | 3,5:2 |  | 3,752 |  | 3.572 |
| New Orleans.. | 3,761 |  |  | 3,761 | 3,761 |  |  | 3.761 |
| Mobile.. |  |  |  |  |  |  |  |  |
| Floride. |  |  |  |  |  |  |  |  |
| Bavanash |  |  |  |  |  |  |  |  |
| Charlestur *.. |  |  |  |  |  |  |  |  |
| Wilmingtos.. |  |  |  |  |  |  |  |  |
| Norfolit. |  |  |  |  |  |  |  |  |
| New Yorb | 7.934 | 752 | 4,174 | 12,303 | 7,931 | 759 | 4,11 | 32.803 |
| Boston |  |  |  |  |  |  |  |  |
| + altimore.... | 3,35b |  | 100 | 3, 158 | 3.356 |  | 100 | 3,456 |
| Pbiladelja, de | 103 |  |  | 109 | 100 |  |  | 100 |
| Total....... | 15.151 | 4.364 | 4217 | 23,692 | 15.151 | 4,324 | 4,217 | 23,692 |
| Total 1841-82 | 152:8 | 1.145! | 2,414 | 19.187 | 15.298 | 1.045 | 2911 | 19.187 |

[^0]In addition to above exports, our teiegrams to-night also give us the following amounts of cotton on'shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 89 Broad Street.

| SEft. 7, at- | Oin Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Toial. |  |
| New Orleans. Mobilo | $\underset{\sim}{270}$ | 2, 163 | None. | 1,469 | 4.206 | 39,905 |
| Canritston... | None. | None. | None. | None | None. | 3,618 |
| Sivannah. | None. | None. | None. | 300 | 500 300 | 6,3+5 |
| Galveston | None. | No:e. | 1,100 | 1,362 | 300 2,468 | ${ }_{1} 16.114$ |
| Norfolk | None. | None. | None. | 1.864 | 1,864 | 16,114 |
| Naw York. | 3.500 | None. | 600 | None. | 4,100 | 96,326 |
| Other ports | 2,000 | None. | None. | None. | 2,000 | 16.713 |
| Total 1883 | 5,770 | 2,463 | 1700 | 5,494 | 15,432 | 196,446 |
| Cotal 1892 | 11,002 | 511 | .00 | 9,490 | 21,703 | 89.650 |
| Total 1881 | 38.594 | 1.540 | 2.0 .5 | 4.806 | 47,295 | 201.683 |

The speculation in cotton for future delivery at this market was fairly active at steadily advancing prices during the first half of the week under review, crop accounts being unfavorable and Liverpool having atranced. But on Wednesday a higher opening was followed by a sharp decline, under sales to realize profits from the late advance, and the growing conviction that the "boul" movement was at best a little premature. The comparatively free marketing of the new crop upon stock already pretty full, kept September and the early months from sharing wholly in the advance. The chief interest on Monday and Tuesday was in the winter and spring months. On Wednesday the early months received more attention. Thursiay opened dearer, but thealvance was lost at the close. To-day the opening was without much change, though slightly irregular. Later there was an advance of $6 @$ 8 points, which was pretty well maintained at the close except for September.
Cotton on the spot has been fairly active for export and home consumption. There was no change in quotations until were advanced $1 / \mathrm{c}$. and stained advanced $1-16 @ 1,8 \mathrm{c}$. To-day there was a large business for home consumption at unchanged prices, and middling uplands closed at 101/8c.
The total sales for forward delivery for the week are 542,200 bales. For immediate delivery the totz sales foot up this week 8,114 bales, including 1,650 for export, 5619 for consumption, 845 for speculation and in transit. Of the above, - bales were to arrive. The following are the official quotations for each day cf the past week.

| $\begin{aligned} & \text { Scpi. } 1 \text { to } \\ & \text { Scpi. } 7 . \end{aligned}$ | UPLANDS. |  |  | NEW ORLEANS. |  |  | TEXA8. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat. | Mion | Tues | Sat. | Mon | Tues | Sat. | Mo | Tues |
| Ordin' ${ }^{\text {Sta }}$ (bict | $7_{8}{ }^{9} 16$ | $7_{8}{ }^{9} 16$ | 8 | 713 814 | ${ }_{8}^{713} 16$ | 71.316 814 81 | $7^{13}{ }_{1 t}$ | 16 |  |
| Good Ord. | $8{ }^{13} 16$ | 81316 | 81316 | ${ }_{91}{ }_{16}$ | ${ }_{991}{ }_{16}$ | ${ }_{91}{ }_{16}$ |  |  |  |
| Str. G'd Ord | 938 | 938 | $93_{8}{ }^{8}$ | $9^{58}$ | $9^{59}$ | $3^{15}$ | ${ }_{95}{ }_{8}^{16}$ | ${ }_{9}{ }^{18}$ |  |
| Low Midil'g | $\mathrm{ys}_{4}$ | 93 | 93 | $10^{88}$ | $10{ }^{8}$ | $10^{8}$ | $10^{88}$ | $10^{98}$ | 10 |
| Str.L'w Mid | $9{ }^{15}{ }_{16}$ | $9{ }^{9}{ }^{\text {a }}$ |  | $10^{3} 16$ | 10316 | $10^{3} 16$ | $10^{3} 16$ | $10^{3} 3_{16}$ | 103 |
| Middling. | $11^{18}$ | $10^{18}$ | $10{ }^{18}{ }^{16}$ | $10^{3}{ }^{16}$ | 1638 | $\mathrm{CO}_{3}{ }^{\text {a }}$ | 1038 | 1038 | 1038 |
| Good Mid. | $10{ }^{1}$ | $101_{2}$ | $10{ }_{3}$ | $10^{3}$ | $10^{3}$ | $10_{4}$ | 1031 | 1034 | 1034 |
| 8 Btr G'd Mid | 1034 | 163 | 11,34 | 11 | 11 | $11{ }^{+}$ | 104 | 11 | 11 |
| Midd'g Fair | $11^{14}$ | $11^{14}$ | 1114 | 1112 | $111_{2}$ | $11{ }^{1}$ | $111_{2}$ | $11^{1}$ | $111_{2}$ |
|  |  | 12 | 12 | 1214 | 1214 | $12{ }_{4}$ | 1214 | 1214 | $12{ }_{4}$ |
|  | Wed | Th. | Fri. | ed | Th | r1. | W | Th | Pri |
| Ordin'y. ${ }^{\text {q }}$ 焐 Strict Ord. | $7_{8}^{79}$ | $711_{18}$ $81_{8}$ | 711 818 818 | 81 | 715 838 8 |  |  | 815 |  |
| Good Ord.. | 81 | ${ }_{8}^{815}$ | $8_{815}^{815}$ |  | ${ }^{81} 38$ |  |  |  |  |
| 8tr. G’dord | 93 | $9{ }^{1}$ | $94_{2}{ }^{16}$ | $9^{5} 8$ | ${ }_{9} 3_{4}{ }^{\text {a }}$ | 9316 | ${ }_{9}{ }_{8}^{15}$ | ${ }_{9} 9_{4}{ }^{16}$ | ${ }_{93}{ }_{4}$ |
| Low Midd'g | $\mathrm{OB}_{4}$ | 93 | $0_{3}{ }_{4}$ | 10 | 10 | 10 | 10 | 10 |  |
| Str.L'w Mid | $9^{15} 10$ | $9{ }^{15}{ }_{18}$ | ${ }^{915}{ }_{16}$ | $10^{3} 16$ | $10^{3}{ }_{18}$ | $10:{ }_{18}$ | $10^{3}{ }_{16}$ | $10^{3} 16$ | 10.316 |
| Middling | $10^{1} 8$ | 1018 | $10^{1} 8$ | 1038 | 1038 | 1038 | 1038 | $1(138$ | $103^{9}$ |
| Good Mid. | $10^{1}$ | $10 L_{2}$ | $10 L_{3}$ | $10^{3} 4$ | $10^{3}$ | $10^{31}$ | 1034 | $10^{3}$ | 1034 |
| Str. G'd Mid | $10{ }_{4}$ | 1034 | 1034 | 11 | 11 | 11 | 11 | 11 | 11 |
| Midd'g Fail | $11^{1}$ | $11^{14}$ | $11^{14}$ | $111_{2}$ | $11 L_{2}$ | $111_{2}$ | $11_{2}$ | $111_{2}$ | $11_{2}$ |
| Fair. | 12 | 12 | 12 | 1214 | $121_{4}$ | $12^{1} 4$ | $1: 14$ | 1214 | $12^{14}$ |
| 8TA INED. |  |  |  | Sat. | m | Tr | wed | Th. | Pri。 |
|  |  |  |  |  | 7 |  |  | ${ }^{71}$ |  |
| Strict Good Ordinary............... |  |  |  | $713_{16}$ | 71316 | $713_{1+}$ | $7^{13} 16$ |  |  |
|  |  |  |  | $81_{2}{ }^{16}$ | $81_{2}{ }^{16}$ | $81_{2}{ }^{4}$ | $81_{2}{ }^{16}$ | $85_{8}{ }^{16}$ |  |
| Low Middling |  |  |  | ${ }_{9} L_{2}$ | $9{ }_{9}{ }_{2}$ | ${ }_{9}{ }^{1}$ | - ${ }^{12}$ | ${ }_{39} 9_{16}$ | \% |

Mapket and sales.
The total sales and future deliveries each day during the week are indicated in the following statement. For the con venience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | $\begin{aligned} & \text { SPOT Market } \\ & \text { CLosed. } \end{aligned}$ |
| :---: | :---: |
| sat.. | Quict and steady |
| Mon. | sull.... ......... |
| Tues. | Stiady |
| Wed. | Firm. |
| Thurs | g'tist'y, rev.puo |
| Fri. . | Stiady |
| Total |  |

Tbe daily deliveries given above are actually delivered the day previous to that on which they are roported.
The Salfe and Prices of Futures are shown by the folloring comprehensive table. In this statement will be frand the
daily market, the prices of sales for each morth each day, sad the closing bids, in addition to the dailv and total sales.


Transferable Orders-Saturday, 10.10c.; Monday, 10.10c.; Tuesday,
$10 \cdot 15 \mathrm{c}$.; Wednesday, $10 \cdot 10 \mathrm{c}$.; Thursday, $10 \cdot 10 \mathrm{c}$; Fiday, 10.10c.
 $1009010.07 \mathrm{c} . ;$ Tues
Friday, 10.050 included in the abore table, and shall continue each week to give, the averare price of futures each day for each month. It will be found under each day following the abbreviation "Aver."
The following exchanges have bsen made during the week.

49 pd. to exch. 400 Jam. for May. -04 pd. to exch. 100 sept. for 0 t. $\quad: 32$ ph. to exch. 1.000 Sept. for Jam. -19 pd. to exch. 660 Nov. for Mar. -46 pd. to exch. 400 Nov. for Mar. -15 pd . to.exch. 2.000 Oct. for Dec. -61 pd . to exch. 100 Dee for May. | 10 pa to exch. 500 Dee. for Jan. | for Oct. |
| :---: | :---: |
| 100 Sept. s .11 . 1 f for res'lar eren. |  |

The Visible Supply of Cotron to-night, as made up by cable aud telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's retimen, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Sept. 7), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at Liverpool........balez. <br> Stoci at London..... ............. | $\begin{gathered} 1883 . \\ 831.000 \\ 43, \overline{0} 00 \end{gathered}$ | $\begin{gathered} 1988 . \\ 6050.000 \\ 78,500 \end{gathered}$ | $\begin{array}{r} 1881.0 \\ 710,000 \\ 45,700 \end{array}$ | $\begin{array}{r} 1880 . \\ 597,000 \\ 49,650 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tatal Great Britain stock | 874,500 | 683,500 | 755,700 | 616,600 |
| Btock at Hamburs | 5,000 | 3,060 | 1,500 | 3.600 |
| Btock at Bremen | 47,200 | 36,300 | 48.600 | 29.000 |
| 3 ock at Amsterdam |  | 11,200 |  |  |
| Stook at Rotterdam............ | \%, | , 300 | 3,360 | , 931 |
| Stock at Antwe | 103000 | 100,000 | 172300 |  |
| Stook at Marseilies | 10,000 | 1,600 | 4,580 | 8,120 |
| Stoek at Barcel | 55,000 | 24,000 | 41,300 | 40.100 |
| ock at Gen | 12,000 |  |  |  |
| Stock at T | 10,000 | 6,090 | 9,000 | 6,200 |
| Total continental stocks. | 2:0,300 | 193,000 | 329,6j0 | 152,071 |
| tal Europe | .150.860 | 881,500 | 1,035,3.50 | 838,671 |
| [nciia cotion afoat for Euron | 170,000 | 220.000 | 175.000 | 21,000 |
| Amer'u cotton atloat for Eur'pe | 26,060 | ${ }^{49,000}$ |  | 18,000 |
| Soock in Uvited states ports .. | 211,873 | 111.353 | 245.978 | 151,911 |
| stoek in U. 8. interior towns., | 37,292 | 3.2.19 |  | 25.550 |
| Unitzd States exports to-day.. | 110 | 4,0二0 | 7,800 | 7,000 |

Total visille supply........ $\overline{1.652,080} \overline{1,283,143} \overline{1,671,111} \overline{1,236,162}$ Of the above, the totals of American and otier descriptions are as follows:
 0 The imports into Continental ports this week have been $16,00 \mathrm{O}$ bales
The above figures indicate an increase in the cotton in sight to-night of 363,937 bales as compared with the same date of 1882, a decrease of 19 , (i31 bales as compared with the corresponding date of 1581 and an increase of 415,918 bales as compared with 1850.
AT The livterion Towns the movement-that is the recaipts for the week and since Sept. 1, the shipments for the week, and the stooks to-night, and the same items for the corresponding
period of $1881-82$-is set out in detail in the following statement:


| $\begin{array}{l\|l} 10 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 \end{array}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | ¢ |  |
| $\begin{array}{l\|c} 10 \\ 0 & \infty \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 \end{array}$ |  |  <br>  |  |  |
|  |  |  |  |  |


|  | $\begin{gathered} \text { H} \\ i 0 \\ i 0 \\ \hline \end{gathered}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  |  |  | \% |
| $\left.\begin{aligned} & 10 \\ & 1 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ | $\begin{aligned} & \stackrel{\rightharpoonup}{4} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ |  |  |  |  |
|  | \|r |  |  | $\begin{aligned} & \mathrm{S}_{2}^{2} \\ & \stackrel{2}{5} \\ & n_{2}^{2} \end{aligned}$ | - |

int creased during the week ${ }^{*} 1,227$ bales, and are to-night 29,052 creased during the week 1, 22 bales, and are to-night more than at the same period last year. The receipts at
the some towns have been $4,2 \% 0$ bales more than the same week last year, and since September 1 the receipts at all the towns are 4,200 bales less than for the same time in 1852 .
Quotations for Middlivg Cotron at Other Markets.-In he table below wa give the closing quotations of midding cotton at Southern and other principal cotton markets for each cotton at Southern and.
day of the past week.

| Week ending Seil. 7. | ciosing quotations for midding cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | ILon. | Tucs. | Wednes. | Thurs. | Fri. |
| Galveston... | ${ }^{99^{9} 15}$ | ${ }_{95} 9$ | ${ }_{9}^{99} 16$ | ${ }_{97}^{911} 16$ |  |  |
| New Orleans. | ${ }_{9}^{9}{ }_{9}^{958}$ | 958 ${ }^{958}$ |  | ${ }_{9}^{958}$ | ${ }_{9}^{911}{ }^{116}$ | $9_{95}{ }_{9}^{15_{16}}$ |
| Savanuah.... | ${ }^{911_{2}^{12}}$ | ${ }_{9}^{9}{ }^{\circ}$ | ${ }_{912}$ | ${ }_{9716}{ }^{\text {a }}$ | $9_{910}{ }^{16}$ | ${ }_{99}{ }^{818}$ |
| Charleston... |  | ${ }_{918}^{91_{8}}$ | ${ }^{3}{ }^{3}$ | ${ }_{85}^{91316}$ | $\mathrm{Sc}_{9} 9$ | ${ }^{978}$ |
| Norfolk | ${ }_{93}{ }^{2}$ | ${ }_{92}$ | ${ }_{9}{ }_{4}$ | ${ }_{9113}$ | ${ }_{913}{ }_{16}$ | $9^{13_{13}}$ |
| Boston | $10^{3}$ | $1^{33}$ | 1038 | 103\% | $10^{3}{ }^{16}$ | 1038 |
| Baltimors ${ }_{\text {Plilade }}$ |  | ${ }^{1018} 10{ }^{10}$ |  | ${ }^{10{ }^{18} 8} 10{ }^{1}$ | $101_{8}$ 102 10 | ${ }^{101} 8$ |
| ${ }_{\text {Pla }}$ | $920{ }^{2}$ | 102 9 9 | ${ }^{1019}$ | ${ }_{9}^{1018}$ | 10.2 93 |  |
| Memphis..... | ${ }^{958}$ | $9^{98}$ | 9*8 | 95 | 9 98 | $9{ }^{51}$ |
| St. Lonis..... |  |  | ${ }^{958}$ | ${ }_{4}^{958}$ | $9^{98}$ | ${ }^{9} 98$ |
| Cincinnati... | - ${ }^{97}$ | 978 | 978 9 9 | 978 | +1738 | 97\% ${ }^{9}$ |

Receipts from the Plantations.-The following table is preparad 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 overiand 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.

| Heek ending- |
| :---: |
| June 22, |
| $\cdots{ }^{129}$ |
|  |
| -. <br> 20 |
|  |
| 27 |
| Aug. ${ }^{1}$ |
| .. 17. |
| 21 |
| 31 |


| Receipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts from Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 1883. | 1881. | 1882 | 135 |
| 23.478 | 13.863 |  |  |  |  |  |  |  |
| 20.663 | 9.288 | 11.497 | 73.617 | 0.417 | 509 | 8,049 | $1: 5$ | 2.768 |
| , | 9,596 | 11.414 | 72.391 | , ,813 | + | 12,937 | 2,01 | 7,052 |
| :8 | 8,142 | 11,034 | (13 | 35,454 | 65762 | 19.411 | T5 | 5,139 |
| 19,3\% | 9.150 | 0.203 | 65753 | 31,622 | 64,23. | 11,115 | 5,3،8 | 4,385 |
| 16,51 | 6.128 | 8.293 | 5i.27: | 23.236 | 61.6 | (1) | 2,iso | 5,683 |
| 17,81. | 4,815 | 7,064 | 52,411 | 24.446 | 57.886 | 11,48 | 985 | 3,821 |
| 3,082 | 4,511 | 9.706 | 48,273 | 21.093 | 53,206 | 8,8 | 1,438 | 5.026 |
| . 533 | 0,359 | 10.305 | 15,371 | 13.535 | 22,910 | 17.6 | 1.798 | 9.115 |
| 28 | 12.332 | 11,335 | 4C.49: | 14,328 | 50,523 | 30,169 | 10,144 | 9,575 |
| 1, | 23,032 | 22.911 | 4n.s2 | 15.520 | 50.3j9 | 52,652 | 24,231 | 22.754 |
|  | 23. | 33:3 |  | 13.518 |  |  |  |  |

The above statement shows-1. That the total receipts from the plantations since September 1, in 1883, were $37,72 S$ bales: in 1882 were 33,777 bales; in 1881 were 100,553 bales. 2.That, although the receipts at the out-ports the past week were 33.308 bales, the actual movement from plantations was 37,728 bales, the balance going to increase the stocks at the interior tuwns. Last year the receipts from the plantations for the same week were 29 , 681 bales and for 1881 they were 83,600 bales.
Weather heports by Telegirapif.-There is a slight improvement in the weather conditions in some sections of the South, but in Texas the drought continues. Picking has become general, and is making excellent headway in many sections.
Galveston, Tcaas.-We have had showers on four days of the week, altogether insufficient. The rainfall reached seventyfour hundredths of an inch. A portion of the stock region of western Texas has received good rains, but nearly every other section of the state is still parched by drought, and the crop prospect is going from bad to worse very fast. If rain does prospect is going from bad to worse very fast. If rain does not cone within a week it will be an injury rather than a
benefit to cotton. Average thermoneter 83 , highest 90 and owest 7.
Indianola, Texas.- It has rained tremendously on four days of the week, the rainfall reaching five inches and thirty-five hundredths. The hard rain extended westward and southward but none of any consequence has fallen east and north. At Cuero there was only a light shower. The rain will be of immense benefit to the cattle interest where it has fallen, but the cotton region derives no benefit. On Tuesday there was a hard gale, the wind reaching forty-five miles an hour, was a hard gale, the wind reaching forty-five miles an hour,
but no serious damage was done. Picking progresses well. but no serious damage was done. Picking progresses
The thermometer has ranged from 73 to 92 , averaging 83 .
Dallas, Texas. - The weather has been warm and dry all the week. We are needing rain. Gool progress is being made with picking. The thermometer has averaged 8\%, ranging from 61 to 100.
Brenham, Texas. - We hare had no rain during the week. There seems no solvation for the crop. Picking is making satisfactory headway. The thermometer has averaged $8 \%$, the hirhest being 98 , and the lowest $6 \pi$.

Palestine, Texas.-The weather has been warm and dry all the week. The drought has become dreadful, and much damage has been done. Good progress in picking is being made. Average thermometer $8 \cdot$, the highost being 95 and lowest 67 .
Huntsville, Texas.-No rain during the week; we are burning up from drought, with very little hope of relief; much damage has been done. Picking progresses finely. The thermometer has ranged from 66 to 97 , averaging 82.

Weatherford, Texas.-The weather has been dry and warm all the week. There is no positive suffering as yet, but we
are beginning to need rain rather badly. Cotton-picking is making good progress. The thermometer has averaged 80 , ranging from 61 to 99.
Belton, T'exas.-We have had no rain during the week. The drought has done immense damage to the crop, and there is no relief yet. Picking is progressing finely. The thermometer has averaged $8: 2$, the highest being 99 and the lowest 65.
Luling, Tcxas.-The weather has been warm and dry during the week. The cotton crop is ruined. Picking is making good progress, and will end earlier than ever known. Average thermometer 87 , highest 101 and lowest 73.
New Orleans, Loulsiana. -We have had no rain during the week. The thermometer has averaged 76 .
Shreveport, Louisiana.--Telegram not received.
Vicksburg, Mississippi.-Telegram not received.
Meridian, Mississippi.-Telegram not received.
Columbus, Mississippi.-It has rained on one day of the week, the rainfall reaching fifteen hundredths of an inch. Since picking has commenced planters are reducing their estimates, on account of the large amount of seed cotton required to mate a bale. A yerage thermometer 89 , the highest being 104 and lowest 66 .
Little Rock, Arkansas.-It has been cloudy on two days of the week, and the remainder of the week has been clear and pleasant. The thermometer has averaged 77, the highest being $9: 3$ and the lowest 58 . During the month of August we had rain on seven days, and the rainfall reached two inches and seven hundredths. Thie thermoneter averaged 77, the highest being 91 and the lowest 61 .
Last week we had rain on one day, and the rainfall reached seventy-five hundredths of an inch. It was reported that cotton had stoppel fruiting. and rust was causing considerable damage on uplands. The thermometer averaged 80, and ranged from 6:3 to $9 \%$. Rainfall for August, five inches and sixtr-three hundredths.
Ifemphis, Tennessce. - We had a fine rain on Wednesday night, the first since August 5th, the rainfall reaching ninety hundredths of an inch. Picking is going on in sections, but will not become general until the 15 th inst. The thermometer has averaged 66 , ranging from 61 to 92 . We had nine days of rain during August, and the rainfall reached one inch and eighty-five hundredthis, The thermometer averaged 76.8 , and ranged from $61 \%$ to 9.
Nashville, T'ennessee.-We have had rain on one day of the week, the rainfall reaching fifty-two hundredths of an inch. The thermometer has ranged from 55 to 90 , averaging 74 . Mobile, Alabama.- We have had no rain during the week.
Picking is progressing finely, and will be completed at an unusually is early date. Average thermometer 80 , the highest usually early date. Average thermometer 80 , the highest
being 94 and the lowest 65 . Lainfall for August, six inches and fifty-four hundredths.
Montgomery, Alabama.- We have had rain during the week, but not enough to do much good. The weather has in general been warm and dry. Crop accounts are more favorable.
Selma, Alxbama.-We have had no rain curing the week. Picking is making good headway. The (twermometer has averaged $\%$, the himhest being 93 and the lowest 63 .
Madism, Florida. -The weather has been warm and dry all the weck. Caterpillars are reported everywhere, and it is claimed that great injury is being done. The Sea Island cotton crop is reported to be cut off one half. Planters are marketing their croj, freely. Average themometer 90 , high est 93 and lowest it.
Macon, Georgia.-We have had no rain during the week it is now clondy. There is no change in crop prospects. Good progress is being made with picking. The thermometer has averaged 76 , ranging from 61 to 93.
Columbus, Georgia.-iVe have had no rain during the weck. Picking progresses finely. The thermometer has ranged from is to 93, averaging 8\%.

Savannah, Georgia.-It has rained on one day of the week, and the remainder of the week has been pleasant. The rainfall reached fifty-three hundredths of an inch. The thermometer has averaged 66 , the highest being 89 and the lowest 6i5.
Augusta, Georgia.-The weather has been warm and dry during all the week. Picking is making excellent progress, and planters are marketing their crop freely. Average thermometer $\tau 6$, highest 94, lowest 61,
Atlanta, Georgia.-The weather has been dry and unfavor able for the rapitopening of cotton during the week. We had rain on one day, but the rainfall reached only three hundredths of an inch. The thermometer has averaged 75 , ranging from 60 to 92.

Charleston, South Carolina.-It has rained on one day of the week, the rainfall reaching fourteen hundredths of an inch. The thermoneter has ranged from 6 to 90 , averaging 76 .
The following statement we have also received by telegrapb, showing the height of the rivers at the points named at 3 o'clock September 6, 1883, and September 7. 1882.

|  | Stipl. ©, '83. Sept. 7, '82. |  |  |
| :---: | :---: | :---: | :---: |
|  | $F_{1}$ set. Inch. | Feet. | ${ }^{\text {ch. }}$ |
| New Orleans ......... Below hi h-water mark Memphis........Alove low-water mark. | 120 | 10 | ${ }_{1}^{9}$ |
| Nashvillo...............Above low-water mark. | 1 1 | 6 | ${ }_{0}$ |
| Shreveport..........Abore 10 - F -sater mark. | 50 | 10 | 11 |
| Vicksburg. ..........Above low-water mak. | Mice ing. | 14 | 2 |

New Orleans reported bylow high-water mark of 1871 until Sept. 9, 1874, when the zery of geuge was cianged to high-wa ter
mark of April 15 and 16,1874 , which is 6 -10ths of a foot above 1871, or 16 feet above low-water mark at that point.
India Cotton Movement from all Ports.- We have rearranged our India service so as to make our reports more detailed and at the same time more accurate. We had found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments from one India port to another. The plan now followed relieves us from the danger of this inaccuracy and keeps the totals correct. We first give the Bombay statement for the week and vear. bringing the figures down to Sept+mber 6.

| Eear | Shipments tius weels. |  |  | Sinipmente since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oonti ment | Total. | Great <br> Britai: | Oonlineat. | Total. | This Week. | $\begin{aligned} & \text { Sinct } \\ & \text { Jan. } \end{aligned}$ |
| 1883 | 2,000 | 4,000 | 6,000 | 413.000 | 779,000 | 1,222,000 | 2.000 | 1.543.000 |
| 1882 | $\stackrel{13,03}{20}$ | 4.000 | 17,000 | 735000 | 594.000 $33+600$ | $1.330,000$ 832000 | 6.000 3.000 | 1 1,610,600 |
| 1881 | 2,000 | 1.06 | 1,000 | 3-7.00 | $33 \pm 2000$ 142.000 | 832.000 | 5.00 | 1.07800 |

According to the foregoing, Bombay appears to show. a decrease compared with last year in the week's receipts of 4,000 bales, and a decrease in shipments of 11,000 bales, and the shipments since January 1 show a decrease of 103,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since Jemuerry 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gireat Driluin. | Contine:t. | Totat. | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Continent. | Total. |
| $\begin{aligned} & \text { Calentta- } \\ & 1833 \ldots \ldots . \end{aligned}$ |  |  |  | ${ }^{81,090}$ | 10,800 | 9.1,800 |
| madra..... | 800 | $\ldots$ | 800 | 104,700 | 31,900 | 136,600, |
| 1583..... | $\bigcirc$ |  | 2,800 | 13.500 | 1,000 | 14,00 |
| Allotiers- | 4,000 |  | 1,060 | 52,403 | 4,109 | 56,500 |
| $18 \times 3$. | 6.000 | 4.000 | 10,003 | 21,000 | 6,400 |  |
| 1582. | '1,200 | 7,400 | 8,600 | 43,000 | 26,700 | 69,700 |
| $\begin{gathered} \text { Total all- } \\ 1583 . \ldots . . \end{gathered}$ | 8.500 | 4,000 | 12.800 | 118,500 | 18.200 | 186,709 |
| 1882...... | 6,000 | 7,4,0 | 13,400 | 20,100 | 62,700 | 262,800 |

The above totals for the week show that the movement from the ports other than Bumbay is 600 bales less than same week last year. For the whole of India, therefore, the total shipments since January 1, 1833, and for the corresponding periods of the two previuus years, are as follows
exports to elboph from hll india.


| 1883. |  | 188.2 |  |
| :---: | :---: | :---: | :---: |
| This week. | $\begin{aligned} & \text { Since } \\ & \text { Sun. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sen. } 1 . \end{aligned}$ |
| $\begin{array}{r} 6.000 \\ 12,800 \end{array}$ | $\begin{array}{r} 1,222,000 \\ 136,700 \end{array}$ | $\begin{aligned} & 17,000 \\ & 13,400 \end{aligned}$ | $\begin{array}{\|} 1.330,000 \\ 262,300 \end{array}$ |
| 18,800 | 1,35, 700 | 30,400 | 1,592,800 |



This last statement affords a very interesting comparison of the total movement for the three gears at all India ports.

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


A cantat ie 9 s lus.
This statement shows that the receipts for the week ending Sept. 6 were - cantars and the shipments to all Eurof e were - bales
Manchester Market.-Our report received from Manchester to-night states that the market is quiet with limited business at unchanged pricus. We give the prices of to-day below, and leave previous weets' prices for comparison.


Annual Cotton Crop Statement.-In our editorial columns will be found our annual crop statement, with the usual facts and information with regard to consumption, \&sc.

New York Cotton Exchange. - At the meeting of members on Tuesday last, referred to on Sept. 1, several speeches were delivered for and against the proposed amendments of the commission laws. Mr. Thomas A. Patteson did not think that they would answer the intended purpose, and recommended that the difference in price in selling futures, which is now only 1-100, should be raised to 1-32, namely, about equal to the lowest rate of commission. paid at present by members of the Exchange; also that certificates of delivery should be issued in order to do away with the injustice of the present system of delivery, which in many instances occasioned a luss, colton of irregular quality on re-delivery bring frequently re-classed as of a lower description. Mr. Walter T. Miller spoke in favor of the a wwer description. Mr. Walter T. Miller spoke in favor of the amendment proposed by the Board and answered protests
which were read by Mr. Henry Hentz and by Mr. F. W. which were read by Mr. Henry Hentz and by Mr. F. W. for seats; Mr. Miller's argument was that they had had the equivalent, as they had saved $\$ 10$ on every $100^{\circ}$ bales bought and sold since; still we fail to see how the use for a certain time of a perpetual privilege paid for, extinguishes the privilege. An anendment of the amemdinents made by Mr. F. W. Williams to refer the whole matter back to the Board wa; lost, and it was ordered that the proposed amendments be put to the vote on Friday, Supt. 7.
On Friday, however, all the amendments, as they required a two-thirds majority, were lust. The first five paragraphs in relation to rates, \&e, received 116 yeas and 108 nays, and the last paragraph, in relation to salaried agents cr clerks, received 80 yeas and 144 ays.
The visitors this week have been as follows:

## 

Le on Datidsm, North Caroliua.
shn Mr Price, Richmond y.
W. H. Hindin. Chester. S. C R. B. Thmpson. Scotiand. Steward vicholson, New Orleans. J. Y.S. Mitelnell, Norfonk, Va.
Latias Green, North Carolina.

II. II. Kiqgs, Charleston, S. C. C. V. Bo tic, North Carobinal. ©. E. Hutelinison, N.rth Cirbina II. T. Rolinson, Lufauli. Alat Watter C. Boykin, Ausustit, Gai J. W. Fuliner, Mcmphis. C. A. Johusten. Mississippi. C. A. Johnsten. Missinsippi,
I. A. Mathews, Newbery,
C

IW. Wherld Swambah.

 G. B. Mi Crary Cintons. c . L. A. Mi. Cord Clinton. S. C.
 H. C. Davidson. Moitgomery, Ala. J. E. Holmes, Chat-ston, S. C J. P. Quilu, Eastenton. Richard Harker, Liverpool. P. E. Hinde, Liverpool. A. E. Suith South Carolina. Gen. R. F. Pattersm, Memphis

Jute Butts, Bagging, \&c.-There has been a fair jobbing demand for bagging during the past week, and considerable stock has been worked off. Large parcels have not been inquired for, buyers showing no disposition to take $m$ ore than actually required. Prices are a shade filmer, holders now quoting $93 / 4 \mathrm{c}$. for $1 \frac{1}{2} \mathrm{lbs}$., $101 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., 11 c . for 2 lbs . and $113 / 4 \mathrm{c}$. for standard grades, but round lots are obtainable at a discount from these rates. Butts have been taken to a moderate extent at steady rates, and sales are reported of some 5,000 bales at 115-16@21/2c, as to grade. The transactions for the past month foot up $2 \overline{5}, 000$ bales, part spot and part to arrive, leaving the total visible supply 179,741 bales. At the close the market is steady, at 115-16@2c. for paper grades and $21 / 8 @$ 23 s c. fur bagging qualities.
Compakative 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 September 1, 1882, has been as follows.

| nonthl!! Receipts. | Year Beginning September 1 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 188 | 1881. | 1880. | 1879 | 197 | 18. |
|  | 326 | 7 | 458,478 | 333,64 | 288 |  |
| Octob | 930,584 | 853,195 | 968,318 | 888,49 | 689,264 | 578 |
| ovemb | 1,094.6.7 | 974,013 | 1,006,501 | 942,272 | 779,237 | 822 |
| cemio | 1,112,536 | 996,3u7 | 1,020,802 | 956,464 | 392, | 900,119 |
| nuary | 752,32: | 487,7:7 | 571,701 | 647,140 | 616,7 | 689,610 |
| bruar | ธ95,59~ | 291,992 | 572,72 | 447 | 564,8 | 472,03 |
| Marel | 482,72 | 257,099 | 475,53 | 261,91 | 302,95 | 3 |
|  | 231,519 | 147,595 | 284,210 | 158,02: | 166,45 | 197,9 |
|  | 185,523 | 113,573 | 190,054 | 110,00 | 84.299 | 96,314 |
| June. | 78,504 | 63,679 | 131,871 | 88,455 | 29,472 | 42,1 |
| July | 42,299 | 36,890 | 73,572 | 54.258 | 13,9 |  |
| A 1 | 58,386 | 45,143 | 5,114 | 67,37 | 18,081 |  |
| Corret'ins | 24,837 | , 34 | 123 | 42,714 | 458 | 52,505 |
| Totalyear 6,019,738 ero'tage of tot. por; recelpts Aug. 31.. |  | 4,720,364 | , | 5,001 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Correc |  | 00.33 | 00.00 | 00.85 | $0 \cdot 01$ | $1 \cdot 21$ |
| Total po |  | 10000 | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ | $100 \cdot 00$ |

This statement shows that up to Aug. 31 the receipts at the ports this year were $1,299,374$ bales more than in 1881-82 and 145,648 bales more than at the same time in $1830-\$ 1$. The receipts since September 1, 1883, and for the corresponding periods of the five previous years have been as follows.

|  | 1883. | 1882. | 1881. | 1880. | 1879. | 1878. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept.1.. | 2,765 | 5,055 | 5,600 | 5,037 | 3,490 | S. |
| " $2 .$. | S. | 2,890 | 10,356 | 5,669 | 1,348 | 5,703 |
| " 3. | 7,215 | 8. | 10,182 | 10.512 | 1,391 | 4,0.31 |
| " 4.... | 3,996 | 5,868 | s. | 6,474 | 2,261 | 4,799 |
| " 5. | 6,169 | 3.396 | 18,85. | 3. | 4,927 | 4,22i |
| " 6. | 4,969 | 5,636 | 9,069 | 14,754 | 2,101 | 7,116 |
| " $7 .$. | 8,194 | 4,493 | 7,637 | 9,315 | s. | 4,109 |
| Porcentage of tot 1 |  | 27,338 | 61,703 | 31,761 | 16,021 | 30,006 |
|  |  |  |  |  |  |
| port rec'pta Sept. 7 |  |  | 00.45 | 01.3i | 00.33 | $00 \cdot 32$ | $00 \cdot 67$ |

This statement shows that the receipts since Sept. 1 up $t$. to-night are now 5,970 bales more than they were to the same day of the month in 1882 and 23.395 bales lest than they were to the same day of the month in 1881. We add to the table the percentages of total port receipts which had been received to September 7 in each of the vears named.
The Exports of Cotron from New York this week show a decrease, as compared with last week, the total reaching 12,803 bales, agrainst 13,234 bales last week. Below we give our usual table showing the exports of cotton from New York and their direction, for each of the last four weeks; also the total exports and direction since September 1, 1883, and ia the last columa the total for the same period of the previous year.
Exports of Corfos (bales) from new York since sepf. 1. 18-3

| Exportedto - | Week ending- |  |  |  | Tolal Sepl. | $\begin{gathered} \text { same } \\ \text { period } \\ \text { previz. } \\ \text { near. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Aug. } \\ & 16 . \end{aligned}$ | $\begin{aligned} & A_{1119} \\ & 23 . \end{aligned}$ |  | sept |  |  |
| Liverpool.i.i. | 12.732 <br> 1211 | 3, 375 | $7, \% 1$ <br> $1,0 \%$ | ${ }^{7} 5$ | 7.4\%4 | 13.151 |
| Other British port | 1,211 | 2.265 | $\xrightarrow{1,0: 0}$ | 50 | 500 |  |
| Total to great britain | 13,943 | 10.910 | 8,701 | 7,934 | 7,93.4 | 13,261 |
| Havre | 1,627 | 2,218 | 4.003 | 752 | -52 | 1.06 |
| her F | ..... |  |  | . |  |  |
| Total French | 1,627 | 2,218 | 4,003 | 75 | 75 | 1,04 |
| Bremen and Hanover | 298 | 48 |  | 100 | 100 | 77 |
| Hamburg | 302 | 1,080 | 400 | 850 | 80 | 1,297 |
| Other ports. .............. |  | 211 | 100 |  |  | 9 iO |
| Total to North. Europe | 600 | 1,339 | 50 | 950 | 950 | 2.314 |
| Spain, Op'rto, Gibralt'r,\& |  |  |  | 2,563 | 2,363 |  |
|  |  |  |  | 601 | 604 |  |
| Total spain, \&o | ..... | ..... |  | 3,167 | 3.167 |  |
| Grand total ......... | 16.170 | 14.497 | 13.204 | 12,803 | 12,803 | 16,5:0 |

The Followiva are the Gross Regeipris of Cotton at New York, Boston, Philadelphia and Baltimore for the past weth, atd since September 1, 1883:

| Receipts from- | New York. |  | Boston. |  | Philadelphia. |  | Batlimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1 | This week. | $\begin{gathered} \text { Sinct } \\ \text { Sept. } 1 . \end{gathered}$ | This weik. | $\begin{gathered} \text { Sence } \\ \text { Sept.1. } \end{gathered}$ | This weel. | $\begin{aligned} & \operatorname{sinct}^{\text {sinet }} \\ & \left.\operatorname{se}_{i}\right) \end{aligned}$ |
| N. Orl'a | $2,9 \times 3$ | 2,983 |  |  |  |  |  |  |
| Texas ${ }^{\text {Savamain }}$ | 4,334 | 4,39t |  |  |  |  |  |  |
| Mobile $\cdot$. |  |  |  |  |  |  |  |  |
| E.Car'lina | 758 | 753 |  |  |  |  |  |  |
| N.Car'lina | $1{ }^{\text {c }}$ | 60 |  |  |  |  |  |  |
| Virginia. | 145 | 143 |  |  |  |  |  |  |
| North.pts | $20 \%$ | 207 |  |  |  |  |  |  |
| Foreign. |  |  |  |  |  |  |  |  |
| s year. | 9,318 | 9,348 |  |  |  |  |  |  |
| st yea |  | 16,721 |  |  |  |  |  |  |

Shippina News.-The exports of cotton from the Inited States the past week, as per latest mail returns, have reached 18,392 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 Ycrk, wr include the manifests of all vessels cleared up to Thursiar night of this week:
New York-To Liveryool, per steamers City of Montren qoial tales: . 1 ity of Richnond, $1,404 \ldots$ Galliat, $1,162 \ldots$ Italy, $, 2,161$
To Inlll, per steaner Orranto, 200
To Histe, per straner Normandie, 75

To Hamburg, per stemers Irannoina, To Bareclonia, per stcamer Cristobal Colo

Baltimose-To Liverpool, per steamers Neasuore, i,470.

Philadelphia-To Liverpool, per steamer Eritish Prince, is̈3..

[^1]18,392

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

|  | Liver- <br> pool. | IInl. | Howe. | $\begin{aligned} & \text { Bre- } \\ & \text { men. } \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ne |  | 500 | 75 | 100. | 850 | 2,563 | 604 |  |
| O | 2.975 |  | ...... | .... |  |  |  |  |
|  | -343 |  |  |  |  |  |  |  |
| Philadelp'a | 153 |  |  |  |  |  |  | , |
|  |  |  |  |  |  |  |  |  |

Below we add the clearances this week of vessels caryying cotton from United States ports, bringing our data down to the latest mail dates:
New Orfenss-For Liverpool-Sept. 5--stmamer Comsellor, 3,651. suston-For Liverpool-Sept 1-Steamer Marathon, --....Sept. 3-Baltmont-For Liverimo
Baltimone-For Livermol-sept. 3-Steamer Caspian, 627....Sept. 5-
For Bremen - Sept. 1-Steamer Strassburg, 100....Sept. 6-Steamer PiILADELHILA-For Liverpool-Sept. 1-Steamer Lord Clive, 100.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&uc:
Lessing, steamer (Ger.), Voss, from New York, Anginst 23 , for Hamburg, Was spoken August 28 , lat. 40:1, lon. As:O, whin crank shaft York, september 2 , from Liverpool. Cotton freights the past week have been as follows:


Liverpool.-By cable from Liverpol, we have the following statement of the week's sales, stocks, \&c., at that port. We add previous weeks for comparison.

|  | Auj. 17. | Autg. 24 | Aug 31 | Sept. 7. |
| :---: | :---: | :---: | :---: | :---: |
| 3:Lles of the | 47,506 | 4600 |  | 65.000 |
| Of whichexpo | 5,100 | ¢. 800 | 4,5:0 |  |
| sales Ancerican | 33.500 | 33.000 | 33.590 | 48,000 |
| fetial export | 3,900 |  |  |  |
| rwarden |  |  |  |  |
| jek | 909 | 891. | 867.000 | 831 |
| cotal imprort of the | ${ }^{2}$ | 29,090 | 299.500 | 3 29,000 |
| Of whien | 18,000 | 17,090 | 19.0 | O |
| ount | 1.42,000 | 125,006 | 123.000 | 106.000 |
| O: whieh Ameriven. . | 28.0 | $20.0 \%$ \% | 16,000 | 23.000 |

The tone of the Liverpool market for spots and futures each day of the week ending $S \rightarrow p$.. 7 , and the daily closing prices of spot cotton, bave been as fullows.

|  | Saturday | Monday. | Tuesday. | Wednes. | Thurst'y | Frudas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, ? i2:30 P.M. | Steady. | Firm. | Mod. ing. freely sumpies. | Firm, | Fím. | Quiet. |
| hid Upl'ds HiL.Orl'ns | 558 54 | $55_{3}$ 53 | $55_{8}$ 53 |  | ${ }_{513110}^{16}$ | $\begin{aligned} & 511_{16} \\ & 5!3_{16} \end{aligned}$ |
| zales...... | 7,050 | 10, $5 \cdot 3$ | 10.3 : | 12.0, | 120:3 | 8 10 mm |
| zper.s. | 1,000 | 1,03 | 2,030. | 2,040 | \%,050 | 1,30, |
| Futhes. Martet, 2:30 P.м. | Sicady. | Steids. | Vers cialt | Quiat. | Dull. | Flith. |
| $\left.\begin{array}{c} \text { varbet. } \\ \vdots \mathbf{\partial} . \mathbf{M} . \end{array}\right\}$ | Barely steady. | Easy. | Steady. | Barely steady | Dall. | $\begin{aligned} & \text { Onist } \\ & \text { buat } \\ & \text { beqdo. } \end{aligned}$ |

The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week ar given below. Theso prices are on the bazis of Uplands, Jow Middling clause, unless ctherwise stated.
 and 603 means 6 3-64d

|  | Sat., Sept. 1. |  |  |  | Mon., Sem. 3. |  |  |  | Tues., Sppt. 4. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | H | High | Loz. | C\%\%3. | Open | High | Lo | Clos. | Open | Hign | Low. | Clos. |
|  | $d$. | a. | d. | $a$. |  | d. | a. | d. | a. | d. | ${ }^{\text {a }}$ | d. |
| Sept.-Oct... | 533 | 540 | 533 | 539 | 533 | 541 | ј39 | 537 | 541 | 541 | 547 | 54 |
| Oct.-Nov... | 537 | 539 | Ј37 | 539 | 53d | 51 | 53j | 5.98 | 540 | 540 | 5:0 | 54 |
| 今оv.-Dec.. | 534 | 539 | 539 | 53 | 539 | 540 | 538 | 538 | 540 | 54 C | 539 | 54 |
| Dec.-Jan.... | 538 | 536 | 535 | 533 | 540 | 54) | 534 | 539 | -540 | 549 | 540 | 540 |
| Jan.-Feb.... | 541 | 541 | 541 | 541 | 542 | 54? | כ 42 | 542 | 543 | 543 | 543 | 5 |
| Feb.-March | 544 | 544 | 54 | 544 | 545 | 545 | 545 | 545 | 546 | 543 | 543 | 54 |
| Mar.-Apr.. | 547 | 547 | 541 | 547 | 549 | 549 | 547 | 54 ¢ |  |  |  |  |
| A pril-May. | 55 | 550 | 550 | 550 | 553 | 551 | 550 | 55 | 551 | 551 | 551 |  |
| May-June.. |  |  |  |  |  |  |  |  |  |  |  |  |
| June-July.. |  |  |  |  |  |  |  |  |  |  |  |  |
| Juiy-Aug... |  |  | .... |  |  |  |  | ... |  |  |  |  |


|  | Wednes．，Sept．5． |  |  |  | Thurs．，Sept． 6. |  |  |  | Frio，Sept． 7 ． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | High | Low | Clos． | Open | High | Low． | Clo | Open | High | Low． | Clos． |
|  | a． | d． | a． | d． | a． | d． | $d$. | d． | d． | d． | d． | d． |
| qeptsmber． | 545 | 545 | 545 | 545 | 543 | 545 | 543 | 541 | 543 | 543 | 513 | 543 |
| Sept－Oct．．． | 543 | 541 | 543 | 544 | 54 ？ | 542 | 542 | 542 | 541 | 541 | 540 | 541 |
| vet．－Nov． | $54 ?$ | 543 | 542 | 543 | 541 | 542 | 541 | 541 | 546 | 541 | 540 | 541 |
| ＊ov．－Dec．． | 542 | 543 | 542 | 543 | 543 | 541 | 510 | 541 | 533 | 540 | 533 | 539 |
| Mev．－Jan．．． | 543 | 544 | 543 | 544 | 542 | 542 | 541 | 542 | 541 | 541 | 540 | 541 |
| Zsn．－Feb．．． | 546 | 547 | 545 | 541 | 541 | 544 | 544 | 544. | 544 | 541 | 543 | 544 |
| Fsb－March | 548 | 550 | 543 | 550 | $54 i$ | 543 | 547 | 547 | 547 | 547 | 547 | 547 |
| Bar．－Apr．．． | 551 | 553 | 551 | 553 | 551 | 55 t | 551 | 551 | 550 | 550 | 5 ¢0 | 550 |
| mprip－May．． | 531 | 5 万ธ | 551 | 550 | 351 | 5 E5 | 354 | 551 | 553 | 553 | 503 | 52 |
| Tfay－June．． | 558 | 560 | 551 | 559 | 557 | 557 | $55:$ | 557 |  |  |  |  |
| dime－Tuly．． |  |  |  |  |  |  |  |  |  |  |  |  |
| rat－iug． |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS．

Fridat，F．M．，Sept．7， 1883.
Flour during most of the week has been dull both for do－ mestic and foreign account，and prices have declined in some instances，the depression being most notable in new patents and other grades of new，as well as winter clears and straights．The British markets are well supplied，and this fact will account for the slowness of the trade with Great Britain．The receipts of new flour have been larger．Yesterday，however，the market Was firmer，with an active trade for export， 12,000 barrels of sity mill extra selling at $\$ 525 @ 1570$ ，the total sales for the day zeing 27,000 barrels．This movement was stimulated in a measure by a stronger market for wheat．To－day the market was fairly aetive and firm．

Wheat has been rather more active on speculation，but the esport trade has，as a rule，been only moderate．Prices have fallen from 2 to $33 / 2 \mathrm{c}$ ．，options showing the greatest depression more particularly the later months．Large receipts at the West and the favorable crop prospects had a depressing effect for some days，but later on cooler weather，and some decrease in the receipts at Chicago，led to covering by the shorts 5oth here snd in that market，and a portion of the early decline was seeovered．The export transactions，moreover，showed a ma－ terial increase，yesterday running up to 350,000 bushels，and this fact also infused more sirength into the market．During the week No． 2 Chicago and Milwaukee spring wheat has sold at $\$ 1073 / 2$ ，new white State at $\$ 115$ to $\$ 118 \nmid 2$ ，aud new red $\$$ athern at $\$ 1$ is to $\$ 120$ delivered．To day the market was敢 to $3 / 4 \mathrm{c}$ ．higher on the spot and options，after some early de－ pression，also advanced slightly with a fair business；No． 2 red sold at $\$ 115 \% @ \$ 115 \%$ for September；$\$ 116^{2} / 2 \times 117^{1 / 4}$ for Wetober ；$\$ 115 \% @ \$ 115 \frac{1}{2}$ for November；$\$ 1205 \times 8 \$ 1213$ for Besember；and $\$ 1223$（as $233 / 3$ for January．The sales on the
镂 17 delivered，No． 3 red at $\$ 112$ and No． 4 at $951 / 2 \mathrm{c}$ ．
Indian corn has been rather irregular．Within a day or two the foreign demand here has improved，but the speculation baskept within moderate limits throughout the week．At one time the fine weather at the West，and the liberal receipts at the great Lake marts had a depressing effect on the quotations， bal a fall in the temperature and unverified rumors of frost ed to some covering of contracts both here and at Chicago， and something of a rally in prices．The reaction has not been suarked，partly for the reason that the demand from the shorts bas not been large；partly because the prospects point to an zormuns crop，probably the largest ever raised in this coun－ ory，and partly because of the large quantities already pouring into the distributing markets of the interior．To－day there was a fair demand and cash corn advanced slightly；options opened Fower，bat recovered and advanced slightly；No． 2 mixed was 3i $607 / \mathrm{s} @ 61 \mathrm{c}$ ．for September， $611 / \mathrm{sc}$ ．for October and $605 / 8 \times 607 / 8 \mathrm{c}$ ． for November．
Fye has sold fairly at some decline．Barley has been dull and nominal．Oats have been more active latterly at advancing Hrices，though earlier in the week the market as steadily de－ cimed，owing to large receipts at the West．The cooler weather at the West within a few days has partly caused the upward ture，though this is more due to the usual sympathy with a rize in corn．To－day the market was 7 ² 1 c ．higher ；No． 2 mised sold at $33^{3} / 4 @ 34 \mathrm{c}$ ．for September， $345 / 8 @ 35 \mathrm{c}$ ．for October， \％
THe following are closing quotations：


The movement of breadstuifs to market is indicated in the statements below，prepared by us from the figures of the New York Produce Exchange．We first give the receipts at Western Lake and River ports，arranged so as to present the comparative movement for the week ending Sept． 1 and since Aug． 1 for each of the last three years：

| cipts a： | Flour． | Wheat． | Corn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．198lbe | Bush． 60 lbs | Bush． 56 lbs | Bush． 32 lbs | Bush． 48 lbs | Bush． 56 lbs |
| Chicago． | 48.512 | 544，656 | 2，879，959 | 1，399，038 | 25，928 | 302．8？ |
| Milwaukee．． | 39，509 | 94，755 | 3.290 | 33，800 | 12，050 | 10，025 |
| Toledo． | 2，732 | 875.651 | 135，539 | 51，873 |  | 30，941 |
| Detroit． | 2，20 | 235，106 | 13，716 | 45，217 | 203 | 1，165 |
| Cleveland． | 2，56j | 197，5 30 | 6，500 | 41.409 |  | 500 |
| St．Louis | 35，474 | 719，731 | 277，155 | 253，5！3 | 13，979 | 12，39 |
| Peoria． | 625 | 15．4．0 | 304，720 | 602，935 | 6，6 \％ | 47，300 |
| Duluth | 20，000 | 5，761 | 16．45 |  |  |  |
| Tot．wk．＇83 | 151，678 | 2，628，610 | 3，041，333 | 2，428，52： | 61，：65 | 405， |
| Same wk．＇82 | ：36，652 | 3.312 .926 | 1，871，266 | 2，559，540 | 50， 633 | 136，25！ |
| Same wk．＇81 | 149，247 | 2，491，6i6 | 4，771，27： | 88，427 | 215，437 | 149，005 |
| SinceAug．1－ |  |  |  |  |  |  |
| 1883．．．．．．．． | 7208610 | 11，638，237 | 13．6\％4．17 | 7．682．3－3 | 189，978 | 1，202．517 |
| 1882. | 698.837 | 13．135．755 | 7，159，901 | 7．973，53： | 129，321 | 380，323 |
| 1881．．．． | 8i4，031 | 0．717．319 | 22，078，206 | 4，063，31． | 332，057 | 555，737 |

The comparative shipments of flour and grain from the ${ }^{\text {E }}$ same ports from Dec．25，1982，to Sept．1，1853，inclusive，for four years，show as follows：

| Flour．．．．．．．bbls | $\begin{gathered} 1882-83 . \\ 5.8 \pm 1,652 \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| weeat．．．．．bush． | 26.1 | 31.26 | 36，640．519 |  |
|  | \％ $72,132,123$ |  | $72,63 \pm 784$ |  |
|  | 4， |  | 2 |  |
|  | 3，353， | 1，685，167 | 1，808，6 | 1，722，71 |
| ta |  |  |  |  |

Below are the rail shipments from Western lake and river ports for four years：

| Flour．．．－．．．．．．．．．．．．bbls． | $\begin{aligned} & 1883 . \\ & \text { Sepekt } \\ & \text { Sept. } \\ & 63,654 \end{aligned}$ | $\begin{gathered} 1882 . \\ W+p e k . \\ \text { Fpt. } \\ 102,293 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat．．－．．．．．．．．．．．jish． | 265.305 | 6S9，975 | 403.011 | 446，609 |
| Corn．．．． | 695，833 | 1，551，759 | $1.357,819$ 634,639 1 | $582,97 \pm$ 985.182 |
| Barie | 14,817 | 16,593 | 117，111 | －53，048 |
| Rye． | 97，321 | 57.393 | 61，836 | 59，5i7 |

．$\overline{2,697,634} \overline{2,7+5,615} \overline{2,517,395} \quad \overline{2,132,330}$
The rail and lake shipments from same ports for last four weeks were：

|  | Flour， |  |  |  | Banley， | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept ${ }^{\text {ending－}}$ | 169.75 | 1，678．109 | 3，293．19 |  |  |  |
| Aus． 25 | 193，375 | 2，996．410 | 1．975．67 | 1，362，604 | 14， $9,2,3$ | 261，354 |
| Aut． 18 |  | 2.584 .957 | 2， 514.223 | 93.932 | 13，345 | 221，493 |
| ${ }^{1}$ | 143.431 | 1，479，541 | 2，183，82 | 817，666 | 8，678 | 8. |
|  | （ix | 8，039．01 | 10 |  |  |  |
| 4 w＇ks 8 | 633，151 | ．8，376，099 | 4，651，193 | 309，935 | 39，650 | 195，020 |

The receipts of flour and grain at the seaboard ports for the week ended S．pt． 1 follow：

| At－ | Fioar， | Wheat， bush． | Oorn， bush． | Oats， | Barley， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 120,881 | ，044，3＞0 | 811．69．5 | 972，474 |  | － |
| Boston． | 67，697 | 8，203 | 206，059 | 81，595 | 3，250 |  |
| Montreal． | 19，447 |  | ${ }^{14,500}$ | 5，400 |  |  |
| Philadelphia．．． | 20.449 | 230，300 | 39，500 | 133，150 |  | 500 |
| Baltimore． | 23，337 | 801，402 | 49.412 | 22.238 |  | 43，210 |
| New Orleans． | 5，387 | 400 | 8，123 | 9，345 |  |  |
| Total weel | 257，053 | 0，257 |  |  | 3.250 | $6^{64.394}$ |

The total receipts at the same ports for the period from Dec．25，1882，to Sept．1，1883，compare as follows for four


The exports from the several seaboard ports for week ending Sept. 1, 1883, are shown in the annexed statement:

| Exports <br> from- | Flour: | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | ${ }^{\text {Bbls. }}$ 56,626 | Bush. 345,612 | Bush. <br> 718,270 | Bush. 1,762 | Bush. 235,123 | Bush. 423 |
| Boston. ${ }^{\text {Portland }}$ | 42,542 |  | 79,567 |  |  |  |
| Montreal. | 18,25\% | 264,758 | 105,034 |  | 583 | 150,445 |
| Philadel.. | 7,812 | 1 19.571 | 2,667 | 100 |  |  |
| Baltim're | 3,660 | 608,601 | 33,172 |  |  |  |
| N.Orl'ns . | 93 |  |  |  |  |  |
| Total W'k. | 128,988 | 1,337,542 | 938,710 | 1,862 | 235,706 | 15,868 |
| 1882. .. | 171,269 | 4,013,564 | 5,445 | 1,428 | 91,922 | 6,408 |

The destination of these exports is as below. We add the corresponding period of last year for comparison:

| Exports for week to- | Flour. |  | Wheat. |  | Oorn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1883 . \\ \text { Weeki. } \\ \text { sept. } \end{gathered}$ | 1882. <br> Week, <br> Sept. 2. | 1883. <br> Week. Sept. 1. | 1882. Weels, Stpt. . 2. | 1883. <br> Week, <br> Sept. 1. | $\begin{gathered} 1882 . \\ \text { Weeek, } \\ \text { Sept. } 2 . \end{gathered}$ |
| Un.King. | Bbls. <br> 84,706 | Rbls. <br> 111,268 | Bush. <br> 788.624 | $\underset{2,457,415}{\text { Bush. }}$ | $\underset{722,893}{ }$ | Bush. |
| Contin'nt | 1.635 | $\begin{array}{r} 11,268 \\ 18,250 \end{array}$ | 548,351 | 1,556,149 | 120,335 |  |
| S. \& C.Am | 10,892 | 16,4 47 |  |  | 58,659 | 1,148 |
| Writ. Col's | 10,611 | 11.659 | 567 |  | 28,232 | 4,192 |
| Brit. Cor's | 20,331 | 12.795 850 |  |  | 8.551 | 105 |
| Total.. | 128,938 | 171,269 | 1,337,542 | 4,013,564 | 938.710 | 5,445 |

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Sept. 1, 1883, was as follows:

| In store at- | Wheat, hush. | Corn, bush. | Oats, bush. | Barley. bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 3,357.026 | 683,39 | ,351.233 | 448 | 77,180 |
| Do. atioat (est.) |  |  | 100,000 |  | 58000 |
| Albany | 1,500 | , 4 | 46,800 | 500 | 24,900 |
| Bufal | 625.612 | 220.725 | 52.203 | 9,300 | 52,073 |
| Shica | 5,291,000 | 2,123,000 | 603,000 | 21.000 | 537,000 |
| Milwan | 1,175,812 | 40,919 |  | 115,293 | 29,338 |
| Dulut | 74,716 659,539 | 57,509 156,226 |  |  |  |
| Detr | 172,523 | 30.837 |  | ,165 |  |
| Oswego | 90,000 | 225.000 |  |  |  |
| 8t. Louis | 1,875.955 | 506,136 | 114.847 | 10,660 | 56,396 |
| Cincin | 186,341 | 30.537 | 10,902 | 8,578 | 51,725 |
| Boston | 611 | 148.751 | 42.586 | 1,834 | 111 |
| Toronto | 116,445 |  | 700 | 30.517 | 341 |
| Montreal | $1 \times 0,450$ | 12.549 | 52.347 | 29,812 | 5,501 |
| Philadelp | 678.426 | 99.415 | 149.485 |  | 15,.. |
| Peoria | 4,301 | 84.195 | 19.0 .354 | 1,099 | 63.561 |
| Indianap | 219.900 | 45.400 | 46,100 |  | 23,900 |
| Kansas Cit | 435.831 | 125.525 | 22,768 | 10 | 8,553 |
| Baltimore | 2,266,725 | 138,832 |  |  |  |
| Down Mississil |  | 114.940 | 39.451 |  |  |
| On rail | 430,997 | 875,082 | 2,032.337 | 8.025 | 115,516 |
| Onlak | 271.203 | 4,261,393 | 80.154 |  | 149,732 |
| On | 2,050,000 | 1,226,000 | 121.033 | 22,661 | 202,00u |
| Tot. Sept. 1,233. 21,404,7:48 11,337,8144,199.107 271,102 1,527,854 <br> Tut. Aus. 25., $83.20 .714 .25110,266.5033 .697,895$ <br> Tot. sept. $2.82 .12,045.595 \quad 6,251,7325,89 \Varangle .404$ <br> Tot. Sent. 3,'81. 19,507,648 22.657,173 7,067.456 <br> 354,096 $1,576,573$ <br> 87.560 449,105 <br> Tot. Se»t. 4, $80.14,715,49519,011,2981,625,853 \quad 264,407$ 573,613 |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

## THE DRY GOODS TRADE.

## Friday, P. M., Sept. 7, 1883.

The most important feature of the past week's business has been a substantial improvement in the jobbing trade, which has become quite active, not oniy in this city, but at nearly ail prominent distributing points throughout the country. There was, consequently, a freer demand for both domestic and foreign goods at first hands, and altogether the volume of business has been of very good proportions. The event of the week was a trade sale of 6,500 cases blankets, horse blankets and lap robes, the production of several well-knownomills. The sale was very largely attended by jobbers and leading retailers from all parts of the country, and the large line of merchandize was promptly closed out and widely distributed. The prices obtained were certainly low and by no means remunerative to the manufacturers (averaging from 15 to 20 per cent below agents* quotations), but perhaps as good as could be expected in the present cundition of the market for goods of this class. There was also a public sale of rugs, mats and carpets (the production of the Glenham Mills) and the goods were all sold, but at low average prices.
Domestic Cotron Goods.-The exports of cotton goods for the week have been 2,360 packages, of which 713 were shipped to China, 601 to Great Britain, 271 to Argentine Republic, 196 to U. S. of Colombia, 112 to Smyrna, 101 to Brazil and lesser quantities to other markets. There was a better demand for plain cottons at first hands, brown and bleached goods, wide sheetings, cotton flannels, \&c., having severally been more
active, but few large transactions were reported, and colored cottons were mostly quiet, because jobbers have not yet disposed of the goods of this class bought at the late trade sales. Agents' prices have not materially changed on the most staple cotton goods, but a reduction of $1 / 4 \mathrm{c}$. per yard has been made on some makes of brown sheetings. in which the fabrics of the Atlantic Mills participated. The jobbing trade in plain and colored cottons was quite active, and fully up to the avérage of former years at a like period. Print cloths were in moderate demand and steady at last quotations, and a fairly good business in prints and ginghams was done by agents and jobbers alike.

Domestic Woolen Goods.-There was a steady call by clothiers and cloth and dry goods jobbers for small parcels of heavy cassimeres and suitings, worsted coatings, \&c., resulting in a fair aggregate business, and orders to a moderate amount were placed for clothing woolens adapted to the spring trade. Operations in the latter were, however, conducted on a most conservative basis, confirming the belief that a good many light-weight clothing woolens have been carried over from last season. Satinets and Kentucky jeans were in fair request, and a moderately good business was done in cloakings, while the demand for Jersey cloths was exceedingly brisk. Flannels continued to move steadily, but blankets were relatively quiet in first hands because of the auction sale referred to above. All-wool and worsted dress goods were jobbed freely, and agents experienced a constant call for duplicate parcels of wool suitings, sackings, cashmeres, fancy worsteds, \&c. Hosiery and knit underwear were in fáir request, and a steady business was done in fancy knit wo lens, as cardigan jackets, nubias, scarfs, mittens, \&c.
Foreign Dry Goods have met with increased attention from retailers, and a very fair trade in silks, velvets, dress goods, \&c., was done by importers and jobbers. Cloakings and cloaks were fairly active, and considerable orders for spring woolens (adapted to men's wear) were booked by importers. For linen goods, white goods, laces and embroideries, there was a steady, though moderate, inquiry, and prices are fairly maintained. The auction rooms presented no features of special importance, and few of the sales were entirely satisfactory to the consignors.

## Imporiations of Dry Goods.

The importations of dry goods at this port for the week ending Sept. 6, 1883, and since January 1, and the same facts for the corresponding periods of 1882, are as follows:


| helena, m. t. <br> united states depository. Capital, . . . . . . . . $\$ 250,000$ <br>  <br>  German Bank, hittle rock, ahkansas. Capital (Pald in) - - - $\$ 250,000$ |
| :---: |
|  |  |
|  |  |
|  |  |



COTTON SAILDUCK And all kinds of
COTTON CANVAS, FELTING DUCK, CAR COVERING, BAGGING, RAVENS DUCK, SAIL

TWINES, \&C., "ONTARLO" SEAMLESS BAGS, "AWNING STRIPES.

Also, Agents
UNITED STATIES IBUNTING CO. A full supply, all Widths and Colors. always in stock No. 109 Duane Street.
Joy, Lincoln \& Motley: E. Re. MIUDGE, SALUYER'\& CO., $43 \& 45$ White Street, 15 Chauncey Street NEW YORK. $\qquad$ BOSTON.
Ocean mills So., Auantic Cotion milus
 Saratoga Victory Infor. Cong
Hosiery and Yarn
Bliss, Fabyan \& Co., New York, Boston, Philadelphia, SElling agevts for leading brands GHOWN \& HLEACHED SHIRTINGS AND SHEETINGS,
PRINTS, DENIMS, TICKS, DUCKS, \&c. Towel. Quilts, White Goodsd IIosiers arills, shcetings, \&c., for Export Trade.

## SAMUEL BUDD.

Fine Custom Shirts our Speciaity. Over Twenty Years' experience warrants the assertion that our Dress Shirts are unequaled for style, appear. ance and workmanship. We guarantee in all cases a perfect fit.

SAMUEL IBUDID,
Broadway \& 24th Street, New York.

## gixntications.

"Its Value Increases Lvery Year." Churchman, N. Y


Littell's Living Age. The Living Age has been published for nearly
forty years, and has met with continuous commen forty years, and has met with continuous commen-
dation and success. Weekly Magazine, it gives more
THREE AND A QUARTER THOUSAND double-column octavo pages of reading matter year-
is. It presents in an inexpensive form. considering 17. It oresents in an inexpensive form considering
its great anount of matter, with freshness, owing
it to its weekly issue, and with a satisfactory com pleteness attempted by no other publication, the
best Essays, Reviews. Criticisms. Serial best Essays, Reviews, Criticisms. Serial and Short
Stories. Sketches of Travel and Discovery. Puetry Scientitic. Biograpliical. Historical and Political lnodimation, from the entire body of Foreign Peri-
lt is therefore invaluable to every Amel It is therefore invaluable to every American
reader, as the only satistactorily fresh and COM
PD PlLETH compilation of an indispensable current
literature,-indispensable because it embraces the productions of
'THE ABLEST LIVING WRITERS n all branches of Literature, Science, Politics and Published weekly at 00 per year, free $t$ one of the American $\& 4$ Monthlies (or Harper. Weekily or basur) will be sent for a year, post paid or for
or Lippincott's Monthly. Address, or Lippincoty LICNELE A CO Bestom

Tountications.

## HAND-BOOK

## Railroad Securities

JULY, 1883.

DESCRIPTION ; INCOME; PRICES; DIVIDENDS.

CONTENTS.

Railroad Securities.-
A Statement of the Stocks and bonds Outstanding, and the Earnings for Four Years Past, of all Railroads whose securities. are sold in the markets of New York, Boston Philadelphia or Baltimore.
Highest and Lowest Prices, Monthly.United States slecurities-For the ycar 1882, and to July in 1883.
Bonds anil Stocks in New York-For the year 1882, and to July in 1883.
Bonds and stocks in boston-For the year .1882, and to July in 1883.
Bonds and Stocks in Phladelphila-For the year 1882, and to July in 1883.
bonds and Stocis in baltimore-For the year 1882, and to July in 1883.
Range of Prices by Years.-
Yearly Range of Active stocis in 1881, 1852, and to July, 1883.
Dividends. -
jividends on Rallioad stocks sold at the Exchanges in New York, Boston, Philadelphia and Baltimore, paid prior to July in 1883, and during the six years, 1877-1882 inclusive.
Railroad Earnings.-
Gross Earnings by months since Jan. 1,1850

Price in Red Leather Covers, - \$1 95
To Subscribers of the Chronicle, $\$ 100$

WILHLAMIB. DANA \& CO.,
79 \& 81 WILLIAM STREET. NFW YORK
Pusuxance.
MUTUAL LIFE
INSURANCE COMPANY
OF NEW YORK.
F. S. WINSTON, President. ISSUES EVERY DESCRIPTION OF LIFE \& END OWMENT POLICIEN
Rates Lower than other Companies.
organized april 14th, 1842.
ASSE'I'S, $\$ 95,000,000$.


[^0]:    + Includes exports trom Port Roval, \&c.
    * Inciudes exports from West Point, \&

[^1]:    Tota?

