#  ountrial Chtonutle 

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## CONTENTS.

| TIE CHRONICLE. |  |  |
| :---: | :---: | :---: |
| The Fall Business and the Money |  | 67 |
| Currency Contraction and ihe So. \| English Newe................... |  |  |
|  |  | 271 |
| cial sclence Assoclation ....... 266 | Connmerelal and Miscellaneoos |  |
| Cotton Movemeat and Crop of | Ne | 78 |
| TIE BANKERS' GAZETTE. |  |  |
| Moncy Market, U. S. Secnrities, | phia Banks. Natlonal Banks, etc. | 274 |
| Ralway Stocks, Guld Market, | Qnotatlons of Slocks aod Bonds. | 277 |
| Forcign Exchange, N. Y. City | lnveatmente, and state, Clty aod |  |
| Banke, Boston Banks, Philadel- | Corporation Finances. | 878 |
| TIE COMMERCIAL TIMES. |  |  |
| Commercial Epitome........ . ... 281 | Dry Goods | 236 |
| Cotton ............................ 931 | Receipts and Exports. | 287 |
| Breadstaff ........................ 28. | Prices Current.... |  |

## $\mathbb{U}$ he $\mathbb{C}$ hramicle.

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## TIIE FALL BUSINESS AND THE MONEY MARKET.

One of the most striking features of the financial situation is suggested by the fact that at this season of the year we have usually been accustomed to look for a series of movements in the money market tending to produce stringency. For several years after the close of the war, these movements grew annually more and more prolifie in trouble; and the cause of the growing perturbation and monetary spasms was never clearly demonstrated until after the Jay Cooke panic, which oceurred three years ago. That event preeipitated sueh a disruption and upheaval in the financial machinery of the country that it brought to light much that was previously unknown, and could not perhaps otherwise have been so clearly seen. We now kuow that there were two chief causes of the recurring stringency which used to be so troublesome. In the first place, the cash reserves of the banks, instead of being fostered and accumulated during the summer months, so as to be ready for the active demands of the fall trade, were
allowed to run down below the point of safety, and when the demand came for increased facilities, the reserves of the banks were too low to permit the clairns of the mercantile community to be adequately met. Secondly, the same principle depleted the deposits of the banks. These deposits, instead of being held sacred as a floating fund for legitimate work, were lent at bigh rates to railroads and to other borrowers, so that the floating capital of the country was too rapidly converted into fixed eapital, and mercantile industry had to suffer in consequence. There were thus two chief reasons of stringency developed in the autumn of every year. First, the banks were short of reserves, or at least their accumulations during the idle months of the summer had been dispersed and had become inadequate; and secondly, their deposits had been used to an unsafe extent in loansto railroads and to speeulative enterprises requiring fixed capital. The consequence was that a very curious and unwholesome state of the money market was developed, and some keen speculators soon diseovered that, with a little combination on the part of a small clique of money lenders, the rates of interest could be easily marked up at certain periods of special activity. Our usury laws, bad as they are and great as is the mischief which they worked in other respects, had at least the good effect of protecting our banks against the temptation of openly joining this clique of "tight-money men," as they used to be called. With the panic of 1873 these eliques came to grief, and the conditions under which their existence was possible were swept away. How soon they may return and what new forms they may assume, it is needless to inquire. We have at present no immediate cause of apprehension from their manipulation, as is evident from the ease of money, bothhere and in Europe. There is, therefore, an assurance among our merchants, manufactnrers and bankers that whatever other causes may tend to cheek the revival of business, there will be no misohievous influences proeceding from any stringency of money. On the contrary, the influences which we have sereral times of late discussed, and which make the money market favorable to mercantile recuperation, are now more generally recognized, and the propitious condition of the money market is often cited, very properly, as a reason for expecting a moderate activity and a fair inprovement in the business of the country.

It was observed by M. Leon Say, on a recent occasion, that the parchasing power of any country should be looked to, if we would forecast its productive recuperation in any particular crisis. Tried by this very sound coonomic test the prospective outlook of the coming sea-
son ought to be favorable. For two or thric years our forty millions of people have been economizing, and have been living upon as little as possible. Our crops have been good, and our economies must have tended to increase the potential ability to purchase, which constitutce the motive power of our enormous internal and imported traffic. Moreover, the cost of production is much less than formerly, and the whole course of prices has received such an impulse as to invite and stimulate the markets for all the necessaries and comforts of life. We have no wish to press this argument too far. All we would infer from it is the existence of a number of favorable conditions for industrial activity, and among the foremost of these conditions we claim a place for that increased purchasing power referred to by the Finance Minister of France.
Perhaps the most encouraging foature of the financial situation is, however, the revival of confidence. How important is the clement of confidence as a cause of recuperation is too well known to need insisting upon in this place. There is also the further advantage that we are not in this country exposed to the complications which so often arise in European finance. In mary points of view, our financial system is separate and shut off from the financial systems of European nations, and with the exception of the silver troubles, scarcely any of the great monetary perturbations of Europe have of late years produced any notable effect here. This principle ss the more important in regard to the subject before us because it removes from the monetary horizon the fear that the war in the East, which is creating so much anxiety in England and on the continent, may be hostile to the recovery of industrial health in this country. This fear has prevailed in some quarters, especially in connection with the price of gold, in which some spasmodic movennents were predicted. Whether or not these expectations are to be realized, it is cortain that no movements proceeding from this source are very likely to operate prejudicially upon the general tendency of business. Whichever way we look, then, whether to the condition of our financial and banking machincry, to the increased purchasing power of the country, to the revival of contidence among our cap:talists, or to our exemption from some foreign causes of industrial depression from which other countries suffer, we see reasons for hope; and, although these gratifying symptorns are not so strong as we could wish, and are also offset by some contrary indications which may tend to retard the recuperative movements, still, the least sanguine observer must sec abundant reasons for the belief that the conntry is making some progress towards industrial relief and solid commercial improvement.

## curreycy comtraction and tie socila science asseciation.

It is gratifying to observe that the discussions at the annual meetings of our scientific bodies, such as the American Association for the Advancement of Science, and the Social Science Association, have bén more practically directed this year to the monetary and industrial problems, which are commanding so much attention among the masses of our poople throughout the country. As an illustration of this practical spirit, we may refer to the paper on currency contraction, read by Mr. B. F. Nourse, before the Social Science Association, at Saratoga. We shall probably refer hereafter to other financial addresses, when the full reports of the Biffalo and Saratoga meetings are before us. The.purpose of Mr. Nourse's essay is to mect a difficulty which
is often orged in argument against resumption. If wo are to resume specie payments in 1879, it is contended, we have but two or three years in which to make a dangerous cyntraction of the monetary circulation of the country. This interval of time is not enough; and, besides, the very process of contracting the currency may be so mischicvous to the business of the country, that we had better postpone indefinitely all plans of currency reform which require any contraction whatever of the monetary circulation.
To overthrow this objection, Mr. Nourse does not resort to the tactics which some ignorant or disingenuons persons have adopted. Ho does not pretond that resumption can be aclieved without a large contraction of the outstanding currency. Still less does he admit the possibility of any extension or increase of the volume of paper money, as some professed resumptionists have done. He frankly admits, that to reform our currency system and to give it the stability of a specic basis, a great diminution of its volume is indispensable, and that without contraction there can be no resumption. How, then, it may be asked, does he overcome the difficulty and answer the objections to which we have referred? This question we will allow Mr. Nourse to answer for himself. He sums up his views as follows:
"The conclusion seems to be irresistible that there is no constant or even general relation of prices to the amount of currency in issue, whether redeemable or depreciated, and that no rule of proportion bthween them can bas stated. What is the practical bearing of this conclusion? Nearly all arguments for and against contracion of the currency, as a means to specie payment, have carried the admission or assertion that contraction must of neces. eity deprees prices. Its advocates urge the sacrifice for the eake of the benefir: to follow. Its opppnents, even of the class who desirs a return to specis payments, are in dread of furthor depression and of furtber disability of debtors to meet their liabilities. It becomes, then, of the highest importance to ellow that stagnation in business, continued dowuwara tendency of prices, and iocreased disability for borh consumption and payment of delts, may consist with redundant currency, and bccause of its redundancy; allso, that industry may be quickeued, consumiog power be increased, capital and labor find better employment, averago prices be adranced, and the ability of debtors inereased, not only in coincidence with a contraction of the currency, but as a consequence of it. Under certain circumstancos These propositions are true ; and hose circumstances now exisl. The quantity of currency has by its excess reversed the ordinary effect to enlance prices, because of its subjection to the suporior consideration of quality in the command of confidence."
We have no space to recapitulate the arguments by which Mr. Nourse attempts to prove that as the general level of prices has fallen to the specie basis, so the general level of the monetary circulation may be reduced to the same point, without necessitating any serious revulsion in busincss, or any perturbation in the financial machinery. It is impossible to argue such topics from abstract principles. What is important practically to remember is that resumption, if it be wisely attempted, will cost us much less of effort and sacrifice than if it be attempted unwisely. The time and the manner in which contraction of the currency and the other preliminaries of resumption are carried into effect, must always be taken into the account before we can forn any trastworthy conjecture as to how much disturbance in the course of prices or in the activity of busiuess, may be the probable result.
The first origin of that dread of currency contraction, which has overspread the country, is of comparatively recent date. Near the close of Mr. McCullocll's administration, in obedience to the legislation of Congress, the Treasury adopted the policy of contracting the greenbacke, with the universal approbation of public opiuion. It was left by law to the discretion of the Secretary to redcen every month four millions of greenbacks, or to omit the redemption. From causes which are well known, the money market became stringent in the
autnmn and winter of 1867, and Mr. McCulloch deemed himself obliged, in conformity with the policy imposed upon han by Congress, to continue his monthly contraction of the currency, although the money market was tight and the financial situation was otherwise sensitive in the extreme. It was well known that the causes of the perturbation were numerous, but the single cause of contraction was adroitly seized by the inflationists, who wished to stop the greenback contraction altogether, and they so manipulated the subject that public opinion was strongly excited, and an act was passed, which became a law without the approval of the President, 4th February, 1868. This act repealed the authority given by the law of 12 th April, 1866, to cance! four millions of greenbacks a month, and discarded the policy. which had been paramount in Congress ever since 18th December, 1865, when the House of Representatives voted, 144 to 6 , to contract the currency preparatory to the resumption of specic payments. Had Congress, when this vote was given in 1865, been able to have passed a law for actual resumption, many persons believe that we should have escaped the inflation of prices, and should have prevented that expansion of credits which worked so much evil and caused the country to drift farther and farther from spocie payments during several of the subsequent years. How much of truth there may be in this opinion, we will not now inquire. It is enough for the present purpose to call to mind the fact that, in 1865 , when the vote above referred to was given; and in 1866, when the contraction law was passed, the dread of currency contraction had not arisen, and had no influence in the country. It is also proper for us to remember that this fear of contraction is founded solely upon circumstances which occurred previous to the repeal of the contraction law of 4 th February, 1868 when the monetary stringency which was ascribed to contraction was in reality due in large part to other causes, and especially to an expansion of credits and a lack of available bank reserves, like that which subsequently caused the troubles which culminated in the panic of 1873.

Inasmuch, then, as the time and the manner of currency contraction are of such vital importance, it may be expected that those of our monetary writers who are anxious to aid the work of resumption will. consider the various rival plans of contraction whiol have been or may be proposed. We lately suggested the obvious plan of redeeming the greenbacks in bonds, and of demonetizing the oldest of the series of greenbacks now outstanding. By this scheme, or by some better expedient, the volume of the outstanding greenbacks must be so reduced as that there will be no rush on the day of resumption to redeem the greenbacks in gold. If a sufficient amount of the ontstanding notes has beforehand been redeemed by bonds, the advantage we refor to will be obviously secured, and the public will have the less inducement to offer the greenbacks at the Treasury, or to prodrce that monetary perturbation which would be inevitable if any large and general movement were to be set on foot to demand gold for greenbacks at the Treasury. Of conrse, if any such funding scheme as we have suggested is to be crowned with success, one of the essential features of it must be that it must not be started when the money market is in a sensitive state of unrest; and, as Mr. Nourse obscrved, the financial situation at present offers several conditions which are singularly favorable to the bope that, with due care and skill, greenback contraction, to the extent which may be need ful, can be achieved with less of peril and mischief than lias been anticipated by many of the friends of a sound currency.

## TIE SUBSCRIPIION POR MR, IIEYWOOD.

We observe with pleasure that a movement is making to raise a contribution among the banks for the benefit of the family of Mr. Meywood, the officer of a bank in Minneapolis who was shot by robbers for whom he refused to open the safe of the bank. The name of this brave man will be recorded on the roll of honor in the bank annals of his country. A sum of $\$ 50,000$, or some other adequate amount, should be at once raised, and properly invested, for the widow and orphans of the faithful officer, who preforred to die in defence of his post rather than basely to betray it to thieves and marauders. Such courage and self-sacrifice, properly exhibited, will soon put a stop to bank robberies of this sort, which have been but too frequent of late. Every bank officer who thus sacrifices his life to his duty should be well assured that his family will be cared for and placed beyond the reach of want. It is proposed to erect a menument over Mr. Heywood's grave. If this is desired by a sufficient body of the contributors to the fund, it would of course be equally gratifying and appropriate. But the great object we desire to see done, and done handsomely, is to make a liberal provison for the bereaved family, and to establish a precedent which sball be followed in all like eases bereafter. The contributions for this excellent object will of course be given chiefly by our banks and bankers. But there is no apparent reason why other persons should not contribute. We shall be glad to liear that an opportunity will be given for such contributions,

## COTTON MOVEMEST ANY CROP OR 187-76

Our statement of the cotton crop of the United States for tho year ending September 1, 1876, will be found below. It will be seen that the total crup this year reaches $4,669,288$ balea, while the exports are $3,250,994$ bales, and the spinaers' takiogs $1,356,598$ bales, leaving a stock on hand at the close of the year of 120,380 bales. Tho tables which follow show the whole movement for the twelve months. The first table indicates the stock at each port, Sept. 1, 1876, and the to:al on Sept. 1, 1875, the receipts at the ports for each of the last two years, and the export movement fur the past year (1875-76) In detail and the totals for 1874-5:

|  | $8 \text { ye }$ |  | ports year endiog Sept. 1, 1 |  |  |  | ock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $18$ | $\begin{aligned} & \text { Greal } \\ & \text { Britai } \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Georg |  |  |  | 9,462 32, |  |  |  |
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|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| F These figures are only the portlon of the recelpts at these norts whith arrive overland from Tennesee, acc. The totil recelpta at New ork, gaicn In a subscquent part of thia report. |  |  |  |  |  |  |  |
| - |  |  |  |  |  |  |  |
| tic and Gu!f shipping ports this year have been 4,191,142 bales, ngainst $8,497,169$ bales last year. If now we add the shipments |  |  |  |  |  |  |  |
| from Teinessee and elsewhere direct to manufacturers, we hare |  |  |  |  |  |  |  |
| the following as the crop statement for the two years: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Receipts at the shipping ports...... . bales. Add shipments from Tennessee, \&c., direct |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Add shipments from Tennessee, \&c., directto manufacturers. . . . . . . . . . . . . . . . .$333,146 \quad 205,332$ |  |  |  |  |  |  |  |
| Yunufactured Sonth, not included in above ${ }^{*}$ 145,000 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

Total cotton crop for the year, balew. $\overline{4,069,288} \overline{3,532,991}$
re + in Sonthern consumption there was an error made last year, as our mill retuun us, subbeanuently completed. proved. We place the ajureato do day ai
hie sante toal as our mill Igarea of last year. Sce explanation helow.
The result of these figures is a total of $4,669,288$ bales as the crop of the United States for the jear enting August $31,1870$.

## Overland and Inter-State Movement.

Very few words are necessary in explanation of our overland movement. In studying these figures, however, and, in fact, every other portion of our crop statement, it must be remembered that it has always been our plan to count each bale of cotton at the South. ern outport chere it frst appears. This is a simple rule, applying to every part of our anuual cotton crop report. We in this way not only preserve the unity of the report, and therefore simplify it, but, as a consequence, also make it more intelligible, and less liable to error. Hence, in the overland statement, the reader will find three classes of deductions from the gross amount carried overland.
F First, all cotton shipped by rail from Southern outports to the North. For instance, from New Orleans, Mobile, Suvannah, \&c., frequent shipments are thus made, an account of which is kept, but it ls all included in the crop of New Orleans, or Mobile, or Savannah, \&c., as the case may be, when it first appears there, and therefore when the same cotton appears again in the overland, it must of course bo deducted, or it will be twice counted.

Second, we deduct from overland likewise the emall amounts taken from the Southern outports for Sonthern consumption. They also, for the sake of unity and simplicity, are counted at the outports where they first appear. But, as is well known, the entire Southern consumption is made up in an item by itselt, and added to the crop. Hence, unleas these small lots which thius go into Southern consumption from the Southern outports, are deducted somewhere, they will be twice counted.

Third, we also deduct the arrivals, during the year, by railroad from the West and South, at New York, Boston, Baltimore, Phila delphin and Portlnad. Those receipts reached these ports by coming across the country, and appear in our weekly totnls, becoming a part of the receipts at the ports, under the heads of "New York", and "Other Ports," but now have been divided up and included under each separate city, according to the amount thus received by it during the year, as indicated in the first tnble of this report. All this cotton, then, hnviug been counted during the year, must now be deducted as has been done.

With these explanations, our detniled overland movement given below will be readily understood. Of course, in making up that movement, we have followed the plan which was first suggested and acted upon by ourselves eleven years since. Up to that time, this item had only beon a crude estimate, based upon the Memphis and Nashville statementa. Now we have made it as exact a record as any other portion of the crop total. Bslow is our nsual outline map or diagram, by the aid of which one can readily trace the course of the movement where it crosses the Missiasippi, Obio and Potomac Rivers, as given in ths statement which follows.


O Baltimare \& Ohio RR.
L Loulsvlle \& Nash. RR. and Memphis
Branch. Branch,
Through route Memphis to Norfolk. R. Chesapeake \& Ohio RR.
T Orange, Alexandris \& Nagassas RR.
U Washington route, via RIchmond T Orange, Alexandris \& Nagsasas RR.
U Waghington route, via RRchmond,
Frederckshars \& Potamac Re F Fredertcksharg \& Potomack RE. W Southern route from RJchmoad and X short Lias. RR., Loatevile to Ciacta.
By examining the above diagram, and with the aid of explanations made in our previnus annual reports, nothing further will bo needed to explain the following statement of the movement overland for the year ending September 1, 1876.


- Total carried overland.
$\qquad$


## Deduct-

Receipls overland at New York, Boston, Philadelphis,

St. Loais receipts from Cairo, \&c........................
Soathera Consumptlon and Shipments Ialsad from*-
Gslveston...
New Orlesins
Minblle.
Savsnash
Charleston

Virginia pats
Less shipments inland heretofore dedacted-
Mobile from New Orlesns....
New Orlesns from Mobile
Ssysnask from Miobile, \&c
Chsrleston from Mobile, \&c.
Norfolk from Wilmingtoa.
Total now to be deducted.
Leaving the direct overland movemeat not elsewhere connted...... 333,146

* As ststed above, these items are deducted-(1) so that "Soathern Consumptlon" can he added to the crop in one item; (2) because "Shlpments Inland" have oace been coanted as receipts st the ports named.
According to the above, the total carried overlnnd this year was 703,780 bales, againgt 461,751 bales last year, and the move. meut direct to manufacturers this year reaches 333,146 bales. against 205,339 bales a year ago. This ahows an increase over last year of 242,029 bales In the gross movement, and of 127,807 bales in the net moveruent. We now give the details of the entire crop for the two years:


## Louisiana.

Exported from New Orlcans:

## To foreign ports



To Northern ports by rail and
Barat, msanfactured. \& ©
Shipments from Brashesr City
Slock st close of year
Deduct:
Received from Mobile*.........
Received from Mobile
Received from Galveston sud In-
dianols*.
Stack bs ianiag of year
Total prodact for year.


2,572
1,174
7,601
1,976
$29,49 \%-1,614,364$
3,31
$9,986-1,172,077$

- 1,115,959 908,775 taken from them Mohic and Texas to New Orlesos are instesd of the record of arrivals fratemeats. We ase them, as heretofore, becsase we see no other wsy of reconciliag the rarious port igures., If Gs vestoa, for lastance, bss received so mach cotton, she mast give as a record of the shipments, sad if we do not accept her record of shipments entire, no psit of it can be correct. With the receipts there la room for reconciliation, in the surplus found on couat of stock and la other obvioas wsys. Oar crop roport, therefore, is made up (aot oaly for New Orlesas, bat for all the other ports) on the suppositlon aod basis that every port keeps and givess correct record of its shipments.
tThe "Alliss" was sunk prior to Septemher 1, 1574, and lts cargo wss incladed In the year's crop eadiag that dsy; the smonat here given was recovered in 1575, sad, therefore, was deducted from the crop of 187t-75.


## Alabama.

| Exported from Mobile:* | 18:5-76. | -75 |
| :---: | :---: | :---: |
| To foreiga porta. | 243,883 | 131,341 |
| To cosstwlise ports | 127,935 | 192,455 |
| Burat and manotactured | 303 |  |
| Stock st close of year. Deduct: | 4,227-376,153 | 923-304,931 |
| Deduct: |  |  |
| Receipts from New Orlesos Stock at heginning of yesr | $\begin{array}{ll} 559 \\ 902-1,431 \end{array}$ | $\stackrel{207}{3,902-} \quad 4,109$ |
|  |  |  |

* Under the hesd of constwise slipments from Mohile are Included (to addition to the amount shipped to New Orleans) 40,517 hstes shipped inland by rail, (betag, 108,149 bsies in all, which will he fouad deducted in the overland morement.

Exported from Galveston, \&c.:


|  | corgia. |  |
| :---: | :---: | :---: |
| Exported from Savannah: | צ66,841 | [ 420.18881 |
|  | ${ }^{366,814} 11,374$ | 280,881 |
| To conetwise ports-Upland | (165,488 | 100,017 |
| From bruoawick to North'ı porti | ${ }_{\text {l }}^{1,493}$ | -1939 |
| Stook | 2.85 |  |
| Stuek at close of yenr-s. Ibland. | 181-546,122 | 42-619,933 |
| Deduct: | 18.505 |  |
|  | 8,003 |  |
| ton, \&e. | 1,623 | 36 |
| Reeeive 1 from Floridn-Upland. |  |  |
| Recelved romm Florid | 88 |  |
| Stock beginniog yenr-sea 1eland | 42- 21,297 | ${ }^{410}$ - 16,657 |
| Tctal prodnet for year. | 524,825 | 603,21 |
| Sor |  |  |
| Orted Prom Charlenton. |  |  |
|  |  |  |
| To fureigo ports-Ste |  | 6,470 |
| To coantwlee ports-U Ulaid. | - | ,999 |
| Exported from Georgetown, Ren |  | 3,999 |
| fort, | 990 |  |
| ${ }_{8}$ |  |  |
| St | ${ }^{2,417} 36-423,68$ | 443-453-208 |
|  |  |  |
| Reeeived from Florido-Upland |  | ${ }_{969}^{936}$ |
| Recelved from Sn |  |  |
| Slock begiuning y | 析 |  |
| Stock beginniag year-S. Ialand. | 310- | 7- 18,31! |
| otal prodnct of ge | 410,3\% | 188,897 |

* Incloded in the exprots from Charloaton thia year are the following exporta from Port Royal: To Liverpool, 4,550 baies Upland; to coastwise ports, 49 baga Sea Igland exported from Beaufort to London.


## North Carolina.

Exported from Wlimlogton, \&c.:
To foreiga porta.


Total prodnct for year.


* Oar Virginia coastwlse ahipmenta are made ap an followa: From Norfolk, 361,053 balea; from Peteraharg and Richmond, ( 58,320 ) balea, les8 7,330 reeshlp+ The net, $\operatorname{san}$ Marcos. To Sanoary 1875 and on 23 m Norfolk to Liverpool, went aghore at Fulse Cape other lot of 98 biles, frozn that Jasel were anale and on Jannary 29th no-

Shupments:
Yrom Memphis
From Nabhylle
From other places in Tennesuee
Missisanpli, Tesas, \&c....
Stock in Memphis and NuEhvile at end of year
Deduet:
Shipped from Memphls to New
Shipped from Memphis to Nor-
Shipped frum Nashilie io soolh
ern ports...................
Shipped direet io manuractirer... tock at Memphis and Nashvile
beginning of year ...........

Total shlpmenta to New York, \&c Add abipmenta to manufacturers

Total prodact from Tendersec, \&e.*

## Tennessee.

| 484,545 |  |
| ---: | ---: |
| 61,814 | 325,263 |
| 349,166 | 58,504 |
|  | 243,495 |

5,812-891,387
4,546-631,808

| 113,919 | 6,782 |  |
| :---: | :---: | :---: |
| 105,562 | 91,337 |  |
| $\begin{array}{r} 17,886 \\ 333,146 \end{array}$ | $\begin{array}{r} 15,888 \\ 303,339 \end{array}$ |  |
| 4,546-- 575,$0 ; 9$ | 9,327- | 390,473 |
| 316,278 |  | 241,335 |
| 358,246 |  | 205,339 |
| 649,124 |  | 446,674 |

* Except the ahjpmenta to New Orlenna, Norfolk and Charleaton, which are included in the N(w Orleana, Virginla and sonth Carollos crop.
Total product detniled above by States, for the year ending Sept. 1, 1876

4,524,288
Consumed in the South, not included
145,000
Total crop in the United States for the year ending Sept. 1, 1876

4,669,288
Below we give the total crop each year since 1829:

| Yeare. | Bale |  | Bales. | Years. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4,669,288 | 185 | .3,118,962 | 1842-48. |  |
| 1874 | 3. 32,991 |  | 2,039,519 |  |  |
| 1873-74. | 4.170,338 |  | .8,5:57,845 | 18 |  |
| 1882 | 3.030, |  | 2.877,339 |  |  |
| $1871-72$ | 2,974,351 | 1838 | 2.930,027 |  | 332 |
| 1810.71. | $43: 2.317$ | 1832-53. | . 3.222 .888 | 1887 | 497 |
| 1889-9-1 | .3,154 916 | 1851- | 3,015.0.0 | 18 | 1.422,930 |
| $1868-69$ | .2.039.039 | 1850 | 2,353, 257 | $1 \stackrel{3}{ }$ |  |
| $1867-68$. | 2,593,993 | 1849-50. | .2,098,706 | 1834 | .354.328 |
| 18865 | 2,019,74 | 1813 | 2,728,596 | 1833-31. | 1,205,924 |
|  | -2,193:487 |  | 2.347.634 |  | 1,000,433 |
| 1850-61 | .3,655,006 |  |  | 18 |  |
| 1854206 | 4,643, | 1814-45 |  |  |  |
| 1858-59. | 3, |  |  |  |  |

## Consmmption, Norih aud South.

The past year has been so nuusaal one to the cotton manufncturer the world over. Spindles have bcen geverally active, thongh not pressed, and consumption lise kopt up fairly welf, but the trade has been lifoless, and the prices realized for goods, $i_{n}$ most cases, uncemunerative.
A preralling, and we might nlmost say the controlling, feature of the twelve montha, was a constant pressure of stocks accumulated in manufacturcrs' hands. This condition ln Great Britain wo sce ittributed, by a writerion Liverpool paper, to a revolution which he states is going on In the system of trade with the East. Formeriy, it was customary for Iodin firms to hold large stocks of gooda and yarns in Bombay and other import towna, and the route around the Cape necessitated a further considerable stock at sea also. Now, however, by meras of the Suez Cadal and telegraph, all this is changed, very small stocks belng lield by first hands in India, since any ordidary goods can be ordered shipped and arrive in six weeks to two months from the date of the order. Consequently, the old distributing stocks are held nowhere, except in very small amounts, and the manufactarer himself is compelled to carry the sarplas. The pressure of thid surplus in a " fresh place" (that is in the hnods of mannfacturers. rather than in the hands of merchants at Bombay and elsewhere) this Liverpool writer says, is what has given an appearanes of over-production in Great Britain, whereas, in truth, he claims there is no nver-production.
Whthout wholly accepting this conclusion, the saggestion thet a change is going on in Earope, as well as in this country, induced by steam and telegraph, in the matter of carrying stocks of goods, is true, and is of considerable importance in interpreting the present conditions and future prospects of the trade. Our own manufacturers have had to sontend ayginst similar facts; that is, the rapidity with which orders can be executed has led to a disposition among our merchants to carry very small stucks, and this disposition the panic intensified, until in $\mathrm{Ju} 5,1874$, the milla and their agenta found themselves with a large surplus of manufac*tured goods on their hands. The first and natnral conclusion was that this showed a very decided over-production. Subsequent developments, however, have proved that pusition to be a false one, at least in degree. This is evident from the fact that on the firat of July, 1875, although the mills used as much cotion for the year ending that day as during the frevious year, they found themselves with decreased stocks of goods; in other words, the country had more than taken the entire production of the twelve months. I'lie year juet ended is nearly a repetition of 1874-75-the mills haviag distributed more than they manafactured. And yet prices have been constantly ansatisfactory, sales being forced uoder this same iden of over-production. When they saw the surplus piled up at the mills or with agents, they forgot it was nearly the whole surplas, formerly held everywhere, and that three months' production now, therefore, makes more show as surplus than six monthe' production did in 1860.
But the turn has come. Low prices at last compelled many mills this summer to stop running, while low water in other cases enforced short time, so that, as we showed a few weeks since, over a million spindles were idle in New England; and probably, take the North as a whole, there was a reduced production of goods, amounting, for a short time, to 15 per cent of the entire production. At the same time the requirements for export of our best fabrics have been slowly bat steadily incrensing, as the quality of the firat ventures has become known to the consamers. Of course, under such circumstances, there could be but oneresult. We pointed it out on the thi of August (before the late movement in the goods market) and asked the question then, which may well be repeated now: "Do not these facts seem to" promise some improvement, io the enrly futare, in the position. " of our cotton spinners ?" That improvement has been realized, and with the promise of better prices the most of the mills havestarted up again.

For the coming year the prospect is extremely encouraging. This is a necessary conclusion from the proof given above as to the actual consumption of goods the past two years. It has been cleariy shown that during those jears the country has sbsorbed more than the prodnction. The temporary stoppage of the mills tended to rereal more quickly the true situation in this respect. Of course, the mille may overdo the matter, under the present exhilaration, aud force their spindles antil the result is an accumulation of goods. But, as the case now stands, lle above facs indicate that the country will need, and can be made to trke at remunerative prices, a production equal to cither of the last tw years.

In the South, there have bean no marked changes in the cotton manofacturing business. Some new mills have started up, but others have suspended, while stlll others have been runaigg on short time. T'aken together, we find no material alteration in the consumption of cotton. This industry has now secured a strong hold in that aection, and is certain to make very decided progress in future years, as it is previog more clearly, each succeeding twelve months, how profitably it can be prosecuted there. And in this connection the improved condition of the South is an extremely hopeful feature in the industrial outlook for the whole country. We do not mean that every man there is accumulating wealth. They are doiog better than that;-they are accumulating ideas of economy in production, which, in the end, must inevitab'y not only lead to individual profit, but show to the world the wonderful capabilities of that richly favored section. As an immediate result of an improved policy, it will be found that the cotton crop now about to be marketed more nearly belongs to the planter than any previr us ooe, while his food also is, to $s$ much greater extent than ever beforc, of his own raising.

The consumption of cotton during the past year, North and South, has been as follows:
Total crop of United States, as atated above....................bales. 4,669,883 Stoci on hand commencement of year (Sept. 1, 1s7a) -
At Northern ports
At Soothern ports. 41,275
At Providence, \&c, Nor hern interior marketa..

## 21,784- 66,05)

Total sapply during year ending Sept. 1, 18r6....
$8,352-\quad 74,411$ of thia supply there has been
Exported to forelgn ports daring the year. .....3,2-2,994
Less foreign ineluded ......................
4,585-9,248,409
Sent to Can ida, direct from West..............
Burnt North and South*
4,182
4,183
Stock on hand end of year (Sept. 1, 187i) -

| At Northern ports, | 76,057 |
| :---: | :---: |
| At Soathern ports. | 44,323-12),380 |

At Provideace, \&c., Northern Interior marketa.
44,323-12),380
Total taken by spinners in United States, year ending Sept. 1, 18\%6.. $\overline{1,356,593}$
Taken by apinnera in Sonthern Statea, lacluded in above total....... 145,000
Total takings by Northern spinnera $-1,211,598$

* Burnt jnchudes not only what has been thus destroy ed at the Noithern and Southero oafports, but slso all burnt on Northern railroade and ln Northern Pactorips. Every fire which bas occorred, elther in a mill or on a railrond, in the North, during the past year, iwe have investigated, and where there was cotton lost, hare sought, and in almost every case obtained, a fult return of the lose. Tbis enables ns to give the actual consumption in the North with greater accuracy.
The feregoing indicates that the North and South have together taken for consumption from this crop, $1,356,508$ bales, of which the North has had $1,211,598$ bales, and the South (the same as given in our annual Spinners' Report) 145.000 bales Some cotton is every year used in the North outside of the mills, though the amount thus hitherto consumed has not been large. It is not improbable that, with the lower prices, auch u=os of cotton may lave been extended the past season. The tetal takiogs for all purposes at the North and by the mills at the South, for a series of years, have been as follows:



## Weight of Bales.

In obtaining correct data of the weight of bales composing this crop, we have adopted the same plin which we have used in previous years-that is, returns from the Custom Houses as to the weight of exports. A statement to us from each Cnstom House establishes the following average weight of the experts which, applied to the total exports from the points nimed, gives us the following resalt. For the cotton carried overland from Tennessee, \&c., we adopt the avernge weight as given by the Memphis Cotton Exchange:

| Exported from | Year ending Sept. 1, 1876. |  |  | Year ending Sept. 1. 18\%5. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Welght, pounds. |  | Number bales. | Welght, pounds. | 药 |
| Galveston | 236,449 | 118,974,043 | 513.17 | 221.281 | 111,637,342 | 497 |
| Nerw Or'eane | 1,563,005 | 635,160,330 | ${ }^{466.00}$ | ${ }^{945} 270$ | 430.587 .286 | 453 |
| Savannai | ${ }_{30,213}^{243,683}$ | $171,83,921$ | 597 | 423,235 | $65.388,116$ $198,18,431$ | 4:8 |
| Charlect | 281,713 | 125,0<0,572 | 444.05 | 275,1:0 | 124,655,770 | 453 |
| W ilmin |  | 11,942,446 | 438.00 | 15,673 | 7,103,334 | 453 |
| Norfolk | 102, 603 | 49,6 2.701 | 477.01 | 67.212 | 90:219,183 | 450 |
| Tennessee, \& | 811,858 | 383,068,124 | $4 i 8 \cdot 00$ | 446,674 | 201,906,580 | 470 |
| Total | 3,44?,8*6 | . $621,395,200$ | .. | 2,578.8 9 | 198,446,192 |  |

Now, if we apply the foregoing to the total crop of cach State, as given previously, we reach the following result :

| Crop of | Year ending Sept. 1, 1876. |  |  | Year ending Sept. 1, 1375. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Number } \\ \text { bales. } \end{gathered}$ | Welght, pounds. |  | Number | Welght, pounds. | 号 |
| Tezas. | 438.810 | 215,868,988 | 203.17 | 368283 | 183039,651 | 497 |
| Louisiana | 1,115 93 | 659,816.891 | 46300 | 993, 77 | 450,180,075 | 453 |
| Ala hama. | ${ }^{374,672}$ | 191,083,833 | 507: 5 | 82, ${ }^{1}$,22 | 154,769, 356 | 498 |
| $\mathrm{G}^{\text {a orgia....... }}$ | 524, 2,3 | 243,631,261 | $461 \cdot 2$ | 603,246 | 233,525,620 | 470 |
| Soath Carolina | $41 \times, 772$ | 194, ${ }^{\text {c }}$ +, 163 | 441.00 | 438,997 | 198,820,341 | 453 |
| Virginia | 529, 125 | 21.510 .588 | 487.0 | 418,114 | 189,4 5 5.642 | 453 |
| Neantessce, \&c... .. | 811,888 | $47,232,188$ $388,069,124$ | 435.00 $4 \pi 800$ | 101,715 $5 \times 8,139$ | 45,77t.730 | 450 450 |
| Total crop | 4669,288 | 2,201,410,621 | 471.46 | 382,391 | ,786.931,761 | 88 |

According to this statement, it will be seen that the total gross weight of this cotton reaches $2,201,410,034$ pounds, and that the average weight of the bales is $471 \cdot 46$ pounds.

Sea Island Crop and Consumption,
The mevement of Sea Island cotton we have made, the past few years, a specinl feature of our report. Up to that time no correct record of the exports of this staple from the United States, except from the ports of Charleston and Savanunh, was ever kept or attemited. For the Northern ports, Custom House manifests furnish no guide. We have found it impossible, therefore, to perfect these figures except by special correspond. ence in every case with the consignee or the shipper, and in this way fellowing every bale of Sea Island after it appeared at a Southern outport, until it either had actually been exported or taken for consumptloo. The following are the results thus obtained.
The total growth of Sea Island the past year has been as follows: Florida, 8,050 bales; Georgia, 1,213 bales; South Carolina, 4,756 bales; Texas, 77 bales-total, 14,906 bales, the particulars of which are set out below

Florida.

 Receipts at Port Roval .................
Shipped from Beaufort to London … $\quad$ M $_{3}-8,6 \pi 2$
Deduct:

Florida via Savannah.............. 1,434-3,916
10,22

Total Sea lsland crop oi S. Carolina...

$$
1,834-3,643
$$


$\begin{array}{ll}166 \\ 38- & 204\end{array}$
Total Sea lsland crop of Texas.........
Total Sea Island crop of Unlted States $\overline{14,996}$
$\begin{array}{r}10,223 \\ 148 \\ 672 \\ \hline\end{array}$
1,809

The records we lare kept and the information we 17,027 tained, as above explained, enable us to prepare the following statement of the distribution of this year's crop:

| Porta of | Supply year ending <br> Sept. 1, 1876. |  |  | $\begin{gathered} \text { How } \\ \text { Distrihuted. } \\ \hline \end{gathered}$ |  | Of which exported to |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Stock, Sept. 1. $18 \%$. | Net Crop. | Total Supply. | Stock, Sept. 1, 1876. | Leav'g for dis tribat'm | Grent Britam. | Havre. | $\left\lvert\, \begin{gathered} \text { Total } \\ \text { ex } \\ \text { ported } \end{gathered}\right.$ |
| Sonth Carolina | 340 | 4,756 | 5,096 | 346 | 4,750 | 4,346 | 624 | 4970 |
| Georgla. | 42 | 1,213 | 1,255 | 181 | 1,064 | 1,024 | 250 | 1,374 |
| Florida. | .... | 8, | 8,9:0 | .... | 8,9:0 |  | .... |  |
| Texas. | .... | 77 | 7 | .... | \% | 4 |  | 74 |
| New Orleans .. |  |  |  |  |  | 16 |  | 16 |
| NEw York |  |  |  |  |  | 3,3f,9 | 371 | ,740 |
| 1Bostos.... |  |  |  | . | . | 570 |  | 570 |
| Baltimore |  |  |  |  |  | 2,192 |  | 2,192 |
| Totsl. | 382 | 14,936 | 15.3 \% | 52\% | 14,851 | 11,591 | 1,345 | 12,935 |

From the foregoing we ses that the total growth of Sea Island this year is 14,995 bales, and with the stock at the beginning of the year 382 ba?es,
The total supply has been.
$\qquad$ ....bales. 15,378
The stock at the end of the year, Sept. $1,18 \% 6, \ldots, \ldots, \ldots$.
Making the total distributed................................. 14,851
Of which exported to foreign ports............... . 12,936
Burnt at Savannah.
23-12,959
Leaving consumed in the United States................... $\overline{1,809}$
$O_{r}$ including burnt. . ................................................. 1,91

We thus reach the conclusion that our spinners hava consumed of Sea Island cotton this year 1,892 bales, less whatever (if ady) stock thero may be remaioing in our Northern ports in excess of last year. We have also been able to prepare the following very uscful table, showing the crops and movement of Sea lslands since the war

| Seatou | cror. |  |  |  |  | ExPonts. |  |  | Amer.lcanCon.cump.hon. | Steck ${ }_{81}{ }^{\text {Ang. }}$ 81 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Forida. | Genr- bla. | $\begin{array}{\|} \text { South } \\ \text { Caro } \\ \text { lina. } \end{array}$ | exas | Tetal. | Great Britain | Continent. | Total ex- porta, |  |  |
| 18 | 8.950 | 1,218 | 3 | 77 | 14, | 11,591 | 1,245 | 12,938 | 15 | 7 |
| 74 | 8.31 | 1,110 | 7,400 | 204 | 17,027 | 13,139 | 1,017 | 15.046 | 2,192 | 2 |
| $1873-74$ | 8,8.35 | ${ }^{1,408}$ | 8,789 | 930 | 19.912 26.289 |  | 1,887 | 18,803 | 2,118 | 67 |
| 1871-72 | 5,014 | 1,567 | 8,755 | ${ }^{893}$ | 17,843 | 14.901 | 583 | 15,584 | 1,526 | $3: 0$ |
| 1870-7t | 8.753 | 4,934 | 7,218 | 704 | 21,609 | ${ }^{19.814}$ | 10 | ${ }_{2}^{10,9.5}$ | 1,072 | 6635 |
| 1860 | 0.918 |  | 7,2,4 |  | 20,507 | 22,766 | 1,940 | 21.716 | 1,993 | 603 |
| 1868-69 | 6,7.3 | 6,3 | 5.608 |  | $1{ }^{19} 6$ | 15,383 | 1,831. | 17,483 |  | 115 |
| 1867-68 | 10,402 | 236 | 4,87\% |  | ${ }^{21}$ |  | ${ }_{592}^{182}$ |  |  | 10 |
| $1886-67$ $1863-66$ | 2,4m | - 10,015 | B,630 |  | 32,288 19,015 | - 18,8080 | 592 | 18,311 | 1,100 | 5 |
| tal | 01,42 | 54. | 31, 194 | 0.1 | 231,383 | 215,899 | 10,895 | 1 | 18,0 |  |

"ro The column of "American Consamption" in this table includes Exports.
In the first table given in this report will be found the foreign exports tho past year from each port to Great Britain, France and otber ports, stated sepazately, as well as the totals to all the ports. In the following we give the total foreign exports for six years for comparison :

## Total Exports of Cotton to Forelgn Ports for Six Years.



Below we give a Jetailed statement of the year's exports from each port, showlng the direction which these shipments have taken:

| T0- | New Orleans | $\mathrm{Mo}$ bile. | $\begin{gathered} \text { Gal- } \\ \text { veston } \end{gathered}$ | Chareston | Sav'nnah. | $\begin{aligned} & \text { New } \\ & \text { York. } \end{aligned}$ | Ea'timore. | Other <br> Ports* | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livergool. | 780,663 | 144,(94 | 156,180 | 142,17\% | 161,118 | 40\%,626 | 17,527 | 223,957 | 2,033,247 |
| Cork, Fal - | 27,09: | 10,630 | 30,2 | 1,700 |  | 6,753 |  | 3,007 | 8,919 |
| Grimsby, |  |  |  |  |  |  |  |  | 8,919 |
| $\& 2$ | 13,22 | 6,303 |  | 1,175 | 9,250 | 229 |  |  | 37,777 |
| Fleetwood. |  |  | 8,552 |  |  |  |  |  | 3:2 |
| Hlavre... | 918,027 | 24,850 | 4,111 | 55,933] | 82,t59 | 11,\%90 |  | 1,81\% | 484,878 |
| Roaen | 7,6\% |  |  | 1,69 f |  |  |  |  | 9,37u |
| Bordeanx, M'reeilles |  |  |  |  |  |  |  |  |  |
| \& D n- |  |  |  |  |  |  |  |  |  |
| Bremen | T9,05\% | 13,4\%8 | 19,236 | 6,170 | 49,138 | 22, 93 | 10,845 |  | 39 |
| llambarg | 8,071 | 428 |  |  | 1,93; | 8,689 |  | 1,201 | 15,364 |
| Antwerp | 10,403 |  | 3,501 | 6,500 | 2,388 | -,948 |  | 3,338 | 21.203 |
| Amatcrd'm | 14,620 | 10,520 | ,,730 | 2,610 | 22,123 | 1,320 |  | 1,075 | 54,035 |
| Rotterdam | 1,604 | 1,402 | 2,313 | 8,160 |  | 7,215 | 712 |  | 21,434 |
| Reval. . | 35,528 | 5,445 | 1, 4,50 | 19,523 | 32,306 | 10,983 |  |  | 105,44: |
| Cronstadt, \& ${ }^{2} c$. | 8,131 | 6,955 | 4,636 | 2,60. | 9,4:1 | 12,670 |  |  |  |
| II'liugfors |  |  |  |  |  |  |  |  |  |
| Rlga, \& ${ }^{\text {c }}$, | 2,500 | 3,586 |  |  | 1,255 |  |  |  | \%,341 |
|  | 8, 5.65 |  | 2,410 | 8,262 | 969 | \% 5 |  |  | 26,196 |
| North of |  |  |  |  |  |  |  |  |  |
| Barcelona.. | 12,462 | 15,016 |  | 27,148 | 21,642 |  |  |  |  |
| Mslaga ... | 5, i64 |  |  | 810 |  |  |  |  | 6,564 |
| Sactunder, de..... | 2,662 | ¢00 |  |  | 1,374 |  |  |  | ,336 |
| Gibraltar, |  |  |  |  |  |  |  |  |  |
| \&c. |  |  |  | 1,340 |  | 12 |  |  | 1,352 |
| Genoa..... | 21,802 |  | 666 |  | 7,423 | 403 |  |  | 30,992 |
| Napler and Venlce.. | 8,400 |  | 872 |  |  |  |  |  | 4,4\%2 |
| Br. No Am. |  |  |  |  |  |  |  |  |  |
| Mexico.... | 12,850 |  | 230 |  |  |  |  |  | , 030 |
| W. Indies. |  |  |  |  |  |  |  | 2 | S |
| Totul. | 1,893,075 | 243,6 | 236,449 | 231,713 | 870 | 494,374 |  |  | 2.28 |

[^0]Be'.ow we give the total receipts and shipinents of cotton at tho interior ports, and the stock on the first of Soptember of esch year:

Year ending Sept 1, 1675. Ycar ending 8ept. 1, 1876.

|  | Year ending Sept 1, 1675. |  |  | Year ending 8ept. 1, 18\%6. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | feceipta. | Shipm'ta. | Stock. | Recelpta. | Shipm'ts. | Slock. |
| Anguata, | 178,383) | $1 F 2,960$ | 908 | 1i2,592 |  | c35 |
| Columbue, | 58,314 | bs, 6 | 485 | 51,873 | 51,834 | 194 |
|  | ${ }^{077717}$ | ${ }^{64,141}$ | 8619 | 54,487 | 65980 | 626 |
| Sclma, 1 | \%1.819 | \% ${ }^{10,208}$ | ${ }_{664}^{612}$ | ${ }^{788.858}$ |  | 659 |
| Memph!s, Th | 8*2. 0 . 4 | ع25,24,9 | 2.372 | 48\%,976 | 441, 515 | 3,443 |
| Nashville, Teu | 57.052 | 88, 504 | 1,9:4 | 50,:58 | h, 814 | 118 |
| Total, old p | 817,900 | 828,518 | 7, 181 | 6.77,429 | 978,2.6 | 9,68\% |
| Da'las, 'T | 19,700 | 19.488 |  | 49,667 | 40,89M | 278 |
| Jefferson, Texas | 30,272 | 31.853 | 29 |  |  |  |
| Shreveport, | 82,041 | ¢2, 137 | P4 | 104,045 | 1r4,024 | 5 |
| Vickaburg, M1 | 61,2* | 61,998 | 188 | 129,180 | 127,941 | 1,518 |
| Columbuts, Misa | 20,032 | 20,2;w | 64 | 21.2,2 | 21, $2 \times 3$ | 120 |
| Eufata. Ala | 25, 222 | 25,199 |  | ${ }^{87.078}$ | 80.7418 | 0 |
| Grifin, Gr | 14,864 | 14,835 | 24 | 12,742 | 12,783 | 30 |
| Atlanta. C | t8,150 | 63,29\% | $9 \% 5$ | $60,14.0$ | 8u. 229 | \% |
|  |  | 27,0us | 40 | 22.651 | 32,51:8 | ${ }_{3}$ |
| Charlotte, X. | 38,496 | 28.489 | 102 | 42,623 | 42,415 | 285 |
| St. Louls, | 184,031 | 136,353 | 251 | 24,031 | 213,064 | 228 |
| Clncin | 151,98: | 155,499 | 1,095 | 185,878 | 178,859 | 8,612 |
| al, | 667,603 | 6r8,881 | 85 | 90,0268 | 950,403 | 12,079 |
| Total, all. | 1,485,5 | 05,3 | 9,849 | 1,93\%, | 1,92, 625 | 21,766 |

The shipments in the above statement include amounts taken from these interior poris for home coosumption.

Gross lecelpts int New York, Bonton, de.
The following are the recelpts of cotton at the ports named:

|  | New York. |  | Borton. |  | Pbiladelpbia |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18\%5-76. | 18\%4-75. | 1875-r6 | 1814-i5. | 18\%5-76. | 1874-75. | 1875-76 | 874-75. |
| New Orlea | 179,463 | 1:4,866 |  | 86,821 | 4.31 | 5,918 | 83 |  |
| Texas.... | 94,530 | 68,933 | 8,513 | 36,788 | 17,2\% | 4,184 |  |  |
| Savannab | 46,763 | 110,152 | 91,823 | 42,170 | 17,010 | 16,149 | 18,871 |  |
| Mobile ${ }^{\text {Florid }}$ | 4,060 | 1,250 | 6,483 | 20,\%72 |  |  |  |  |
| Sonth Carolina | 105,163 | 118,62 | 1,8;9 | 23,015 | 18,3¢3 | 15,649 | 11,128 | 12,850 |
| North Carolina. | 54.676 | 59,756 |  | 61 | 8.937 | 14,126 | 21,398 | 18,926 |
| VIrginia., | 181,603 | 151,615 | 74,099 | 73,625 | 46,539 | 23,963 | 37,914 | 20 |
| Northern ports Tennesee, cc. | 11,031 | 28,300 | 87,866 71,396 | 74,018 39,666 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| * There have been Jarge ahfpmenta for New York, \&ic., from New Orleans and Mobile, which do not appear In this atatement, having beea made by rail road, overland. |  |  |  |  |  |  |  |  |
| Satest flonetary ano Jommercial finaligh News |  |  |  |  |  |  |  |  |
| EATESOE | $\text { E } \mathbb{C O}$ | $\begin{aligned} & \text { ANG } \\ & \text { ATR } \end{aligned}$ |  | $\begin{gathered} \text { EON } \\ \text { ET } \end{gathered}$ | DON A ATESE | NID | $50$ | HON |


| EXCHANGE AT LONDON- |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | TIME. | RATE. | hatest DATE. | TIME. | mats. |
| Amsterdam | Short. | $\begin{array}{ll}122 & 12.8\end{array}$ | .... | ahert. | 12.12 |
| Antwerp.. | 3 montbs. | 25.45 20.81 (225.51) 20.48 |  | W, ${ }^{\text {\% }}$ | 25.29 |
| Paria... | stort. | $20.61 /{ }^{\text {c }}$ 20.68 $25.221 / 225.32 \%$ | .... | Smos. | 20.42 25.21 |
| Paria. | 3 months. | 25.10 e55.45 |  |  |  |
| Vienna |  | $1230 \quad 212.35$ |  | 3 mos. | 121.00 |
| Berlin. |  | 20.64 O20.63 |  | short. | $20.4 \%$ |
| Frankfort $\ldots$ |  | 20.64 220.68 |  |  | 20.48 |
| St. Petersberg | " | $30 \%$ @ $30 \%$ | A4g. 29. | 8 mer. | 31 13-82 |
| Lidbon. | 90 daya. | 451 | ..... | $\ldots$ |  |
| Milan. | 8 monthe. | 27.5246327.57\% | .... | ... | ..... |
| Genor...... |  | 27.52土 $0^{27.573}$ |  |  |  |
| Yadea... | ${ }^{6}$ |  |  |  |  |
| Madrid..... | - | disatis | A8g. 30. | Eho.t. | 48.10 |
| New York.... | .... | ....... | Sept. 1. | to days. 90 days. | $\begin{aligned} & 4.57 \\ & 25402,31 \end{aligned}$ |
| Rlode Janelro | .... |  | July 50 . | 90 days. | 25\%02:3\% |
| Buedos A....... |  |  | Jniy 30. | sodays | s0d g. 873 X paper |
| Valpuraibo.... |  |  | Jnly 16. |  | 40@4ci/6 |
| Pernamboco.. |  |  | July 27. | . | $2 \pm$ (13) 23 |
| \%ontevideo... |  |  |  |  |  |
| Cambay... ... | 30 day ${ }_{4}$ | 18. 73. <br> 18. TY Cl . | Avg. 31. <br> AOg. 81. | $0 \text { mos. }$ | 18.738d. |
| Hong Koing... |  |  | Agg. 11. | " | 4s. per doliar. |
| Shanghai.. |  |  | Aog. 19. | " | 58 9xd. |
| Singapore.. . |  |  | June 10. | C0 days. | 38.11d@38.11\%d. |
| Alexandria.... |  |  | Ang. 80. | 9 mas. | 46 | [From onr own correapoodent.]

London, Natarday, Sapt. 2, 1876.
The demand for money during the week has been upon an exceedingly moderate acsle, and the market las presented no new or encouraging feature. There is still a apper-abundant supply of lloating capital, and the rates of disconnt remaln, in consequence, extremely easy at $\frac{y^{3}}{}$ to 1 per cent. The official minimum is without change at 2 per cent. Froun nearly every centra of industry reports have been received indicating no improvement in the general condition of business, and thls is a matter to be regretted, as the autumn trade should have been somewhat of a guarantee that busioess would assame more estended proportions. It is evident, nevertheless, that there is no great desire shown on the part of the mercantile body totrade, exce $t$ WIth the caution which has now been observed for so long, and this secms very plainly to indicate that we can expect no activity durlog the remainder of the current year. At the ame time, however, trade is not so bad as it was, snd, though there is plenty of room for improsement, a fair degres of steadiness is
rapparent in prices．It is believed that the advance recently －established in eilk will be naintained，and the wool trade， －though by no means active，presente a firm tone；but even an oprimist cannot be convinced that the tradis of this conntry is to assume any degree of activity this year．All sections of the sommunity have evidently been seized with a very cautious and －economical fit，and a strong desire is still shown to reduce expen－ ditures，and by that merns endeavor to repair the severe losses which so many have had to encounter during the last few years． ＇The quotations for money are now as follows：

The rates of interest allowed by the Joint stock banks and dis． －count houses for deposits remain as under：
－Jolnt－stock barke．
Per cent．
Disconnthonesa at cail
Diaconnt honees with 7 days i．notice．
Dlsconnt hoases with 14 days＇notice
The followlng statement shows the present positlon of the Bank of England，the Bank rate of discount，the price of Consols， the average quotation for English wheat，the prlce of Middling Upland cotton，of No． 40 ＇s Mule twist，fair second quality， and the Bankera Clearing House return，compared wlth the provious lonr years：

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| bank poat bills．．．．．．．． | $\frac{x}{x}$ |  |  |  |  |
| Public deporitg．．．．．．．．． | \％，896，805 | 6，275，541 | 4，625．48 | 4，093，995 | 5，768，5！4 |
| Other $d$ | 19，333，700 | 21，315，520 | 19.002356 | 25，010，14 | 27，1886，451 |
| Governmentsec |  |  |  |  |  |
| Reserve of notesand | 20，930，991 | 20，356， 1 | 17，579，87 | 18，369， 8 |  |
|  | 1 | 12，760，2 | $11,167,30$ | 9，208 | 20，621，351 |
| coin and binilion ir |  |  |  |  |  |
| Both departments．．．． | 23，119，260 | 24．067，463 | 22，983，677 | 23，r23，298 | 33．709，326 |
|  |  | $31 / \mathrm{p} . \mathrm{c} .$ |  | 1／2 p．c． | 为 p．c．${ }^{6}$ |
| Rngllah wheat Mid．Uplandc |  |  |  |  |  |
|  |  |  | 8 1－16d． | 73－16d． |  |
| No．40 mule twlst fair 2 d |  |  |  |  |  |
|  |  |  |  |  |  |
| C．earing Honge retart $124,523,000$ i22，48t，000 12d， 179,000 ti5， 700,000 21，217，000 The following are the rates of discount at the leading cities |  |  |  |  |  |
| －abrond： |  |  |  |  |  |
|  | Bank ope rate．inar cent．per |  |  | $\begin{gathered} \text { Ban } \\ \text { rat } \\ \text { reant } \end{gathered}$ | $\begin{aligned} & \text { Open } \\ & \text { e. markel } \\ & \text { per cent. } \end{aligned}$ |
| Paria． | $3{ }^{3} 1$ | Bras |  |  |  |
| Amsterda | $3{ }^{3}$ |  | F |  |  |
|  |  | Ron |  |  |  |
| Berlln |  | Lelipz |  |  |  |
|  |  | Geno |  |  |  |
| Vtenna and Tricsto．．． Madrid，Cadizand Bar． |  |  |  |  |  |
|  |  |  |  |  |  |
| Lelona．．${ }_{\text {Lebon }}$ O．．．．．．．．． |  |  |  |  |  |
|  |  |  | antinod |  |  |

st．Petersbarg．．．．．．．
quotationa for bulhion．
Bar Gold．．．．
Bar Gold，
Bar Gold，refinable
Spaoish Donbloons
Boath Amcrican Doubloöns．
German Gold Coin
GOLD

Bar Suver，Fine．．． ．．．．．．．．．．．．．．．per oz．
 giLVEA．
er oz．gta Bar silver，con＇ng 5 gra．Gold．．．．per oz．，standard，last price． Mexican Dollars ．．．．．．．．．．． Five Frane Pteces． Qalckstlver，
The Bank of Englnad return，published this week，shows no relative change from the preceding return，the proportion of re serve to lisibilities being nearly 61 por cent．The supply of bul iion held by the establishment amounts to $£ 33,709,326$ ，against $£ 29,028,298$ last year．The supply held by the Bank of Francs smounts to $£ 84,0 ; 3,360$ ．

Tenders were received at the Bank of England on Wednesday For $£ 350,000$ in bille on Iodia，and $£ 101,200$ was allotted to Calcutta， $£ 100,000$ to Bombay，and $£ 4,000$ to Madras．Tenders on each Presidency at 18．7對．were entertained in full．No allotment was made under that price．The rate obtalned is lower than on the previous occasion，and，in some quarters，it is regarded that the government of India lias been unsuccessful in its plans．Un－ questionably，the Secretary of State for India is much disap－ pointed at the result of the recent sales of its drafts，hut it is evident that the price of bills，as well as of silver，must be regu． lated by aupply and demand．It is not right to assert，therefore， that a policy which has failed to raise the price of silver is alto－ gather unsuccessful．It has，undoubtedly，been unattended with the result hoped for，lut the Council of Iudia，like every other community，mast be satisfied with the best terms it can obtain． Bar silver is now quoted at $51 \frac{5}{8}$ per ounce，while Mexican dollars have realized 54子d．per ounce．

The prospectus of the United States Government now $4 \frac{1}{2}$ per cent funded lean has been issued this week．It states that the total is for 300 million dollare，in honds of $50,100,500$ ，and 1,000
dollars，and is redeemable after 1891．The object of the loan is to redeem an equal amount of 6 per cent bonds，and the interest Is payable quarterly in gold on the 1st of June，September，De－ cember，and March of each year．The principle adopted in the case of the existing five per cent funded loan，of permitting the bonds to be registered in the name of the holder，is adopted，and Treasury checks for dividends will be forwarded to the address registered in the same way now done in Englieh Government stocks by the Bank of England．A Treasury official will remain for some tlms here to inscribe，free of charge，the bonds of such who may desire to avail themselves of the privilege．The price of issue is £103 10s．per 500 dollar bond，payable £5 on applics－ tion，$£ 20$ on allotment，$£ 25$ on the 31at October，$£ 25$ on the 28th December，and £28 10s．on the 22d February next．Interest will be allowed on the instalments from tle date of payment to the 28th February next，and a coupon for the amount will bs attached to the scrip to be issued；this scrip being exchangeable for bonds after payment of the last instalment．The rate of dis－ connt to be allowed for pre－payment of instalments is not yet fixed．Subscriptions will be received by Mesars．Rothechild－in conjunction with Mesers．J．S．Morgan \＆Co．，and Seligman Brothere－and the liets will be closed on Tuesday，the 5th prox． In the present condition of the money market，a most favorable time has been chosen for this operation，and there secme little doubt that it will be a success．Although a good denl of money may be moved about，it is not likely that the transaction will produce much material effect on the rates now current．
The amount of business in progress in the stock markets has been very moderate．But little，if any，disposition has been thown to opera！e largely．The principal movement has con sisted of a rise of about 9 per cent in Argentine stock，Messrs． Marietta \＆Co．，the London agents，having announced that the half－yearly interest will be discharged．Erie Railroad securities have been dull，but most other American securities have been steady in value．
Owing to the inferiority of the English crop，in point of quan－ tity，a firmer tone has pervalled the wheat trade during the week， and pricee have rieen 18．Lo 23．per quarter．It is evident that we shall require a large importation during the season which has now commenced，but there is no reason for doubling that we shall obtain all that we require．The quality of the new wheat gives every satisfaction，and there is every reason to believe that the farmers have harvested a crop which will be readily market－ able．The quantity of whea：afloat is rather more than $1,000,000$ quarters，being about the same as at this period last year．
According to the full return for the week ending Augast 26，the deliveries of English wheat in the 150 principal markets of England and Wales amounted in that period to 28,634 quar－ ters，against 20,713 quarters last year，while in the whole King－ dom it in estimated that they were $: 14,536$ quarters，against 119,00 quarters in 1875．Since harvest，the sales in the 150 principal marketa have been $2,100,031$ quarters，against $2,786,966$ quarters；and in the whole Kingdom it is computed that they have been $8,400,000$ quarters，ugainat $11,148,000$ quarters，show－ ing a deficiency of $2,748,000$ quarters．The following quantities of produce have been placed upon the British markete since last harvest ：
Imports of whest since harvest．．
Imperts of four slice harvest．．． Imperts of fiour since harve
Sales of English produce．．．

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 1875－6． |
| :---: |
| cwt． |
| $.51,952,781$ |
| $6,161,733$ |
| $.37,800,600$ |

 Resnlt．．．．．．．．．．．．．．．．．．．．．．．．． 9
Aversge price of English wheat for the aeason．．．．．．．．．．．．．．．．．．．．．．．．478．0d．45s．5d．62s．5d．583．5d． The followlog are the principal British railway dividends that

＊After carrying esi， 000 to reserve fund．
＋All the Jreferred stock except the 18\％2，on which 1 per cent was ：psid． cavtng about $£ 10,000$ to be pait out of next half－year．

## Engllmh Market Iseporcn-Per Cable

Thedaily clasiag quatations in the markets of London and Liverpool for the past wask have been reported by cable, as shuwn in the following summary:
London Money and Stock Market.-The ballion In the Bank of England has lacreased $£ 677,000$ during the week.

| Hal | mon. | Taer | Wed. | Thor. | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consols for money.... ${ }^{55} 5^{\text {9-10 }}$ | ${ }^{55} 50.16$ | ${ }_{95} 9511-16$ | ${ }^{35}$ 11-16 | 95 13-16 | ${ }_{95}^{95} 11-18$ |
|  | ${ }^{95} 989$ | 105\% | $105 \%$ | $\begin{aligned} & 9515 \\ & : 050 \end{aligned}$ | ${ }_{108}{ }^{\text {a }}$ |
| ;i.60, 1867.....108\% | 105\% | 1083 | 103 | 189\% | 109\% |
| 1071/8 | 107\% | 107\% | 107\% | 108 |  |
| . $07 \%$ | 107\% | 107\% | 107\% | 107\% | 107 |

O. $8.10-408$.
Now $56 .$.
Tbs a motetion
Liverpoot Unition Mirüks.-Y̌es apecisl report of cotton.
Liverpool Breadstufs Market.-

| sat. | Mon. | Tuen. | Wad. | Thar. | . |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8. ${ }^{\text {d }}$. |  |  | ${ }^{\text {a, }}$ d. ${ }^{\text {d }}$ |  |  |
|  | ${ }^{22} 8$ | ${ }^{22} 80$ | ${ }_{9}^{8}{ }_{0}$ |  | ${ }_{9}{ }_{9}{ }^{6}$ |
| Wheat (No. 1 apriog). Fitl ${ }^{\text {cti }}$ | 9 |  |  |  |  |
|  | $9{ }_{9}$ | 9 |  |  |  |
| " (Cal, white, clui |  |  |  |  |  |
| Corn (n.W. mix.) ${ }^{\text {粐 qusrter } 250}$ |  |  |  |  | 253 |
| Paan (Camadian) \% ocarter 36 | 36 | 86 |  |  |  |
| Liverpool Provisions Mark |  |  |  |  |  |
| Sat. | M | Taer | W | r. |  |
|  |  |  |  |  |  |
| Beer (mass) new \% tco.... ${ }^{70}$ | 70 | $\begin{aligned} & 70 \\ & 82 \end{aligned}$ | 88 | 80 | 80 |
| Bacon (1.cl. mid.) new |  |  |  |  |  |
| Lard (American).... | 61 | 52 | 62 |  |  |
| Oheese (Amar'n 0ne) " il | 81 | 52 | 82 |  |  |

## Commercial and Etliscellancous News.

[aports and Exporte for the Weeg.-The imparte this week show an Increase in dry goods and a decreasa in general merchandise. The total importe amount to $\$ 4,117,698$ this weak, against $\$ 4,467,011$ last waek, and $\$ 4,724,681$ the previous weok. The exports a mount to $\$ 4,876,594$ thia week, againat $\$ 6,417,217$ lat weak a ad $\$ 5,540,553$ the previous wask. The exports of cotion the paet woek were 2,332 bales, zgainst 4,484 balee laet weak. The loliowing arg the linporte at Now York for week ending (fol dry goods) Supt. 7, and for the weak ending (for gensral merchandisel Sept. 8 :

Dry grods..............
General merchandise
Total for the week
Slace Jan. 1
In aur raport of of dry goods for ace week leter.

The following is a statement of the exports (exclusive of specio) from the port of New York to foreign ports, for the weok ending Sept. 12:


The imports of specis at this port duriag the seme weok hevs
been as follows

The transactione for the west at che Custot House Treasury have been as followe:

-Messre. Pim, Forwoud \& Co., whose card appears slewhere in those columns, through thelr New York and New Orleana houses, transact a very extensive cotton buslness, and also executa orders for future contracts in New York and Liverpool, and make advances on coasignments of cottoa snd otior produce to their Liverpool correspondedts, Messrs. Laech, LIarrison \& Forwood. Tisir extended connections nlso enable thein to promptly oxecute ordera for merchandise in China, Iodia and Singapore. Messrs. Pim, Forwood \& Cu, ars the agenta liere for the Atlas liae of steamahips, and are tile underwriters at Now Orleans for the Brillsh and Fore ga Marine Iasuranca Co. of Livarpool.
-For the purpose of facilitatiag their northora connections, Mensrs. Grinaan \& Duval, the well-known merchants of Galveston, Tezas, have associated with them Mr. Alphonse Lauve, late cashier of the Texas Banking and Insurance Company, and have opencd a New York house uader the atyle of Grinnana, Duval \& Co. The firm will confine themselves strictly to \& general banking and commission basiaess, for which they hase apeclal facilittes, sad in which they are specialiy worthy of confidence, as their transactions are made solely for thelr customers, and in no lastance on their own account. Mr. Lauve ls the resi. dent partaer in this city.
-Mr. C. W. Hassler has published in pamphlet form an easay lately read by him before the American Social Sclence Association at Saratogio on "Railroad Rings and their Relation to the Railroad Queation in this Conntry." Mr. Habsler has had a wide experience in locking into the affairs of defaulted railroads, and in hls spirited manner is uadoubtedly weli able to show up the method in which "ringa" are usually conducted.
-Mesars. Rollins Brothers \& Co., bsakers, 21 and 23 Wall atreet, Inform us that they have advicee from Mr. George M. Rollins, at Paris, informing them of the formation of the house of Rollins, Vander Neere et file. The firm is composed of Mr. Geo. M. Rollins, senior of Rollins Brothers \& Co., New York, Couni Van der Meere, of Flanders, and his three sons-five members in all. The buslnees will be the baoking and commiesion business, and will coromence actively about November 1st.
-The firm of Messrs. George H. Marvin \& Co., which saspended temporarily on tha 30 th ult., we are pleased to stata, has resumad again, paying all their liabilities in full. Mr. Marvin has been long and favornbly known on the "street," and his partner, Mr. Eiwin E. Perkine, bas been a member in good standing of the New York Stock Exchanga for a number of years.
-We invite atsention to the card of Messre. H. W. \& J. त. Farley, cotton factore and commission merchants, of this city. The Messrs. Farley, who have for many years been identified with cotion interests, gire apecial parsonal attention to the purchase and sale of future contracte for cotton, and also adrance on consignmente, and conduct a general commission bueiaess.
-The Union Pacific Railroad Company has declared a dividend of two per cent. on the capital atock of the company, payable on and aftar Oct. 2, at the Union Trust Company, iu New York, and at tha office of the Railroad Company, 44 Equitabia Building, in Bostoa. Tranafer books close Sepi 20 and re-apan Oci. 5.
-The Western Union Telegraph Company has declared a quarterly dividend of one and a half per cent., payable st the office of the Treasurer, Mr. R. H. Rochester, on and after Oet. 16. Transfer baoks close Sept. 20 and re-open Oct. 17.
-The Dubuque \& Sioux City Railroad Company has declared a dividend of two per cent., payable at the banking-houas of Measra. M. K. Jesup, Paton \& Co., ou and after Oct. 16. 'J'ransfer hookz close Oct. 2 and re-open Oct. 17.
-It affords us pleaaure to announce that Mr, Wm. B. Clerke, who recently suspended, has notified the Stock Exchauge that he is prepsred to pay ali his liabilities in full on presentatiou.

## BANEING AND FINANCIAL.

THE TEXAS WESTERN NARROW-GUESTME RAHTHAY COMPANY
The Finst Mortoage Land Gnant Singing Issued at the rate of only ten thensand dollars ( 610,000 ) per mille of completed rosd. The line extends from the City of Houstoa, weatward through Lasgrange, Loekart, New Branifels, San Antonio, to Prealdio del Norte on the
Rio Grande, through twenty-ive popaloua countles, comprislng the best porRio Grande, through twenty-i ve popaloua connties, comprisi
tion of Texas, besides branches to oither remanerative poiots.
The stata of Texas has made a Land Grant to lhe road of sisteen (16) gne tlons of lard per mille. or 10,240 acres to asch, sud every, mile of road bull and put in ruaning order.
The Bonda offered areafirst and only llen upon the property of the Company, and are offered with a fall conviction that no better recarity has ever been presented to thase seeklog a esfe investment, as the road is halng ballt at a time whea jron. materialg, etc., are folly 35 per cent cheaper then when
The interest is payable aemi-s onually, Jonuary and July, at the Farmers Loan and Truat Company (Tratees of the Bonds of lhe Company), in the Cly of New York. To partlea desiriog safe and profitable investment, these bouds offer special 1ndacementa. Fall particu'sre, mapp, etc., may be had at the Financial Agency of the Company in thls clty
TiLLIIAM BRADF,

Prezident.
23 Willam Fitreet, New Agent.

| Camifonnia Mrning Stocks.-The followlig pricea, by telegraph, are furnished by Mesare, Wm. W Wakeman \& Co. 36 Wall aireet, N. F: |  |  |  |
| :---: | :---: | :---: | :---: |
| Alphs ....... 46 | Consol. Vir.. $\mathrm{S}^{6}$ |  |  |
| Beleber...... 22 | Crown P Pint. 12 |  |  |
| Best \& Belc. 47 | Eureka Cena. ${ }^{3}$ | Mexican |  |
| Caledonia.... 8 | Goald \& Cur. ${ }^{5}$ | Op | Union Cosool 14 |
| Californls.... ${ }^{59}$ |  |  |  |
|  |  |  |  |
| Texae Seccnitirs.--Mesprs. Forster, Lodlow \& Co., 7 Thall st., qunte |  |  |  |
| State is.gld 106 | \$103 \| State 108 |  |  |
|  |  | $530092 \%$ |  |
| 178, 1854.. 09 | ${ }_{5} 102$ A | O2 105 |  |

## 

No National Broks organized duriug the past week.

## DIVIDENDS

The following Dividende bave recently beer aonoanced:

| Company. | $\begin{aligned} & \text { Per } \\ & \text { CENT. } \end{aligned}$ | $\left\|\begin{array}{c} \text { WaER } \\ \mathbf{P}^{+} \triangle \mathrm{BLE} . \end{array}\right\|$ | hookb clatera (Daye íclusiva.) |
| :---: | :---: | :---: | :---: |
| Ifaltroad |  |  |  |
| Dubaque \& Sioax City.. | 2 | Oct. 16 | Oct. 3 to Oct. 16 |
| Uoiou Pacilic (qusr.).... | 2 | Oct. 2 | Scpt. 21 to Oct. 4 |
| Jefferbon ................. | 5 | On dem |  |

## FRIDAY, SEPT. 15, 1876-6 P. N.

The Money Market and Financial Situation.- There have been no events of special importance the past week, and the operations of the Syndicate and fluctuations of the stock market have still been the pincipal topics of interest. The reports from trade circles continue to be good, and the materinl improveoient which has taken place in the dry goods aud merchandise markets within ofew weeks past has become the subject of common observation.
In our local money market the rate for call loans is scarcely affected as yet by the advance in the season, and the common quotation $1 \mathrm{ls} 1 \frac{1}{2} @ 2 \frac{1}{2}$ per cent, according to the collaterals. The choicest short-date commercial paper sells at 435 per cent.
The Bank of England wcekly report on Thursday showed a gain of $£ 677,000$, specie, the reserve being $62 \%$ per cent of the liabilities, and the discount rate unchanged at 2 per cent. The Bank of France guined in the week $1,186,000$ francs in specle.
The last statement of the New York City Clearing-House banks, Issued September 9 , zhowed a decrease of $\$ 234,525$ in the excess above their 25 per cent. legal reserve, the whole of such excess being $\$ 22,540,025$, against $\S 22,774,550$ the previous week.
The following table shows the changes from the firevious week and a comparison with 1875 and 1874 :





United States Bonds.-There lias been rather more firmness in government securities this week, in consequence of an inclination on the part of holders not to sell out too hastily their five-twenties of 1865 (new) and the later issues, and to wait for further developmeats in the Syndicate negotistions. The first move of the Syndicate appears to lave been fairly snccessful, in disposing of the $\$ 40,000,0004 \frac{1}{2}$ per cent. bonds taken by them from the geverament, but whether or not the members of the Syadicate took, directly or indirectly, any considerable amount of the bouds for their own acconnt is not yet precisely known. But even those who look for success in the Syndicate negotiation. of the whole $\$ 300,000,000$ of $4 \frac{1}{2}$ per cents, anticipate that it will take some time to place them, and, after that slall be done, the sale of 4 per cent. bonds of the sort authorized by the existing 1aw is, at least, quite uncertain. For this reason the holders of all the five-twenty bonds not to be reached by the preaent $\$ 300$,000,000 of $4 \frac{1}{2}$ per cents, have become somewhat firmer in their views, and less inclined to throw their bonds on the market. The followiog letter refers to the question of the deposit of $4 \frac{1}{2}$ per cent. bonds for uational bank circulation io place of 5 sad 6 per cent. bonds now on deposit:

Treasury of the United States, Washinaton, Sept. 6, $15 \% 6$. SiR: Yours of the 4 th, asking if national banks will be allowed to withdraw amount of $41 /$ per cent. hond, without any oth $\mathbf{r}$ conditions, came duly to
W. F. Day, Esq, Preeident National New Haven Bnnk, Conn.

The Secretary of the Treasury issued another call, on the $12 t_{1}$ inst., for $\$ 10,000,000$ of the five-twenties of 1865 , old, May and November iu:erest, which will fall due Dec. 12. The numbers are as follows:
$\$ 50-$ No. 601 to No. 650 , bothpon inclusive.
$\$ 100-\mathrm{No} .2,501$ to No, 8,600 , hoth inclesive.
$\$ 1,00 \mathrm{~J}-\mathrm{No} .2 \mathrm{z}, 001$ to No. 35,950 , both inclosive.
Total coupon, $\$ 7,000,000$
$\$ 100-$ No. 651 to No. 1,100 , both inclusive.
$\$ 1,500-$ No. 1,051 to No. 1,400 , both inclasive.
$\$ 1,000-\mathrm{No} .1,801$ to $\mathrm{No} .3,8,03$, both inclusive.
$85,000-\mathrm{No}, 1,551$ to No 2,300 , both niclasive.
$\$ 5,000-$ No. 1,551 to No. 2,300, both i.claineive.
$\$ 10,060-$ No. 2,101 to No. 8,100 , both inclugive.
Tolal registered, $\$ 3,000,000$. Aggregate, $\$ 10,000,000$.
Closing prices daily have been as follows:


The range in pricer gince Jan. 1, 1876, and the amonat of each class of boods outatsnding Sept. 1, 1876, were as follows:

|  | Lowest. 117 Scpt. | 1ligheat. |  | apo |
| :---: | :---: | :---: | :---: | :---: |
| 68, | $\begin{aligned} & 117 \\ & 117 \end{aligned}$ |  |  |  |
| 68, 5-208, 1863....... co | 1124/3 Ang. | $0118 \times \mathrm{Mch} .18$ | 35,33!,650 | 115,227,000 |
| 68, 5 -208, 1865, new. .coup | 113 Aag. 3 | 121 June 29 |  |  |
| 68, 5-20a, 1562.... . .coop | $1161 / 8$ Sept. | 12314 Jave 15 | 93,801,450 |  |
| 68, 5-20日, 1863. .....ccoop. | 118\%4 Sept. | 1241 Jane 22 | 15,478,500 |  |
| 58, 10-10日 ... . . . . . . reg. | 1143 Sept. | $1191 / 3 \mathrm{Jnn}$. | 111,8:6,300 |  |
| 58, 10-408........... conp | 1151/ Sept. | 121313 Feb. 28 | , |  |
| 58, fonded, 1881.... coup | 11.51\% Sept. | 119 Feb. 21 | 220, 711,400 |  |
| 68, Currency.... . . . .reg. | 22\% Jav. | 128 Feh. 23 | 64.623,512 |  |

Stato and Rallroad Bonds.-Among State bonds the Tennessees luave been scarcely as firm, on the pryment of the coupons, which began to-day. Louisiana consols are about steady. Virgiaia consols are firm. The new funded bonds of Alabama have sold at 33 , and it is understood that some $\$ 2,000,000$ have now been lssued in exchange for old bonds.

Railroad bonds, where they are not affacted by the stock market, continue strong. The New Jaraey Central bonds have declized still further, and even the old issue, quoted as "first mortgage new", sold to-day at $103 \frac{1}{2}$, although the anount of this issue is only $\$ 5,000,000$. It does not appear to be universally knowu that the consolidated mortgage of this company inciudes the convertible boods in its provisions, as these have been selling much below the consolidated
The decline in stocks heretofore held as unquesionably safe investments, and the previous eliaking in railroad boads, will induce careful iuvestors to select such bonds for purchase as are secured by moztgage on property that wonld be considered good at any time, even under forced enle, for more than the face of the bonds. The past few years have so severely tried the streugth of onr leading rnilroads that, knowing the financial operations of any given road during that time, it may not be a bad time at present to form a tolerably correct estimate of its future capacity to earn interest under the most adverss circumstances.
Messrs. Adrian H. Muller \& Sou sold at auction:
28 sharea Mercantile Fire Ine Co., 92.
50 oharea National Broadway Bank, $\$ 25$ each. 201.

Closing prices of leading State and Rallroad Bonds for three weeks past, and the range aincs Jan. 1, have been as follows:

|  |  |
| :---: | :---: |
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* Thir $1 a$ the price bid; no sale waa made at the Board.

Rallroad and Miscellaneons Stocks.-The stock marke has been feverish aadirregular. After the continued depression prevailing in the early part of the week, there was quite a sharp upward turn on Wednesday and Thursday, which was shared by nearly the whole list, and this has been followed again to-day by weakneas, in which New Jersey Central was most conspicuous, and sold down $1020 \frac{7}{8}$, recovering to $22 \frac{7}{8}$ at the close. The figures from the lake Shore report, which we quoted last week, appear to be generally construed as favorable to the company, and this srock has been about the strongest of the list. To-day, the decline in New Jersey Central was assisted by various runors against the company-among others, that it could not negotiate the new bonds for $\$ 5,000,000$, and that a receiver was to be applied for-all of which was denied by the president. The reaction in atocks on Tharsday was partly accounted for by a twist on the short interest, which, in all times of depression like the present, is generally large, and is liable, at any time, to be forced into a covering movement, with the result of a sharp advance in pricos. The Westero Jnion Telegraph statement for the quarter ending Sept. 30 is a favorable exhibit, and on the declaration of the $1 \frac{1}{2}$ per cent quarterly dividend the stock has been firmly heid.

At the close to-day prices were generally strong, at an advance of $\frac{1}{4}$ to 1 per cent.
Total bales of the week in leadiag atocks were as follows:

|  | Pacilic | Lako | West'n | Central | Mich. | Del. L. |  | St.Panl |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Erie. |  |
|  | 1,550 | 4n,000 | 7.5 | 119,130 | 8.5950 | ${ }_{58}^{43}$ | 1,2 | 3, |
| 120 | 3,800 | $23^{2130}$ | 3,029 | 21073 | 14,7.0 | 62,215 | 19,125 | 1,400 |
| " 1 | 6,203 | 34,1,0 | 7,315 | 22,725 | 6,683 | 51,174 | 2,:63 | 2.512 |
| " 1 | 2,000 | 52:360 | 11,420 | 33,410 | 8.130 | 74, | 3,600 | 8,7 |
|  | 6,05) | 31,983 | 17.413 | 25,650 | 14,0>0 | 47,140 | 9,835 | 3,800 |
|  | 35,620 | 21740 |  |  |  |  |  |  |
| hole stock | 33,030 | 434,665 | 337,87 | 20,220 | 187,382 | 253,890 | $7: 0,0$ | 22,7 |

The total number of shares of stock outstanding is given in the last line, for the purpose of comparison.

The dally highest and lowest prices have been as follows:



Tatal sales this week, and the range in prices aince Jan. 1, were as follows:

|  | $\left\|\begin{array}{l} \text { Sales } \\ \text { of w }{ }^{\prime k} \text {. } \\ \text { Shares } \end{array}\right\|$ | Jsn. 1, 1876, to date. |  |  |  | Whole y'r. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Aldantic \& Pacific pre | 200 |  | Sept. |  |  |  |  |
| Atiantlc \& Pacific Tele | 260 |  | May 25 | 22 | Feb. 24 | 171 |  |
| Ceulral of New Jersey | 134,01: |  | Sept. 151 | 103\% | Feb. 9 | $99 \%$ |  |
| Chicago Mil. \& St. P | 15,07 |  | Aus. 31 |  | Feb, $1{ }^{\text {n }}$ | 28\% | 4036 |
|  | 15.692 |  | May 5 |  | Ich. 13 | 51 |  |
| Chicago \& Norihwestern <br> do do | $\left.\begin{array}{l} 2,200 \\ 4,907 \end{array}\right\}$ | 8514 | sept. <br> May | $\begin{aligned} & 431 \\ & 67 \end{aligned}$ | Feb. 15 <br> Feb. 15 | ${ }^{331} 46$ |  |
| Chicago Rock Iaisnd \& Paclfic | 9,830 | 10123 | Au \%. 25 | 111 | Feb. 16 | 100 |  |
| Columbas Chic. \& Ind. Ce | 100 |  | Mich. 2.5 |  | Jan. 28 | 3 |  |
| Delaware \& Ifudion Cama | 21.93 |  | Sept. 18 | 125 | Jan. 13 | 1104 | 134 |
| Delawsre L | 341,985 | 73\% | Sept 12 | 1203 | Jan. 8 | 1064 | 123 |
| Eric | 31,818 |  | Alig. 24 |  | Mch. 13 | 123/4 | 351/2 |
| Hannibal \& St. Jos | 930 |  | Aug. ? |  | Jan. 81 | 15\% |  |
| do, do | 80 | 183/ | A g .23 | $3 \cdot 11$ | Jan. 81 | 204 |  |
| Harlem | 630 | 130\% | Jan. ${ }^{\text {a }}$ | 145 | Feb. 14 | 127\% |  |
| Ililnois C | 13.5 | 801/3 | Sept. 5 | 1033 | Mch. 13 | 881/3 | 106 |
| Lako Sho | 217,470 | 481/3 | Scpt. 5 |  | Jın. 17 | 51/4 | 804 |
| Michigsn | 64,961 | $34 \%$ | Sept. |  | Mch. 15 | 53 |  |
| N. Y. Central \& 110 | 2,2,6 | 1041/3 | Scpt. | 117\% | Feb. 15 | 100 | 107 |
| Ohlo \& Missisamp | 9,025 |  | Aug. 81 |  | Feb. 1 |  | 323/4 |
| Pacific Mall. | 35,600 |  | Apr. 10 |  | Jnn. 17 | 30\% | 45\% |
| Pacific | 800 |  | Scpt. 9 |  | Mch. 31 | 7\% | 55 |
| Panam |  |  | Sept |  | May 24 | 1103/4 | 172 |
| Quicksll |  |  | Ang. |  | Feb. 25 | $1: 3$ | 35 |
| St. Loale I. M'ntain \& South'n. | 100 |  | Jan. 4 | 261\% | Mch. 9 | 13 | 27 |
| St. Lonis Kan. City \& North. pf. . | 200 |  | Jan. ${ }^{7}$ |  | Feb. 26 | 1934 |  |
| Toledo Wahss | 2,80) |  | Jnne 12 |  | Jan. 22 | 24/2 | 21 |
| Union Pacific | 1.159 |  | May 25 |  | Jsn. 17 | 36 |  |
| Weatern Union Tel | 55,979 |  | May 1 | $80 \times$ | Jan. 31 | 70\% | 817/6 |
| Adama Eipress. | 25 | 101\% | Jan. |  | Aug. 15 | 48 | 104\% |
| Americsa Expre | 245 |  | Jsn. |  | Feb. 14 |  |  |
| United Statea Express | 14 |  | Jan. 26 |  | July 10 | 41\% | 65 |
| Wella, Fargu \& Co. | 189 ! | 80\%/ | $\text { Jan. } 7$ |  | Feb. 14 | $71$ | $92$ |

The latest railroad earaiags, and the totals from Jan. 1 to latest dates, are given below. The atatement iacludes the gross earnings of all railroads from which returas can be obtained. The columas poder the heading "Jan. 1 to latest date" furaish lie gross earnings from Jan. 1, to, and includiug, the report mennoned in the second column.

|  | 18 | 1875. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Top. \& S. Fe.. Month of Angut | $\geq 231,20 \sim$ | \$1:32,215 | \$1,476,151 | \$841,\%43 |
| ic \& Qr. Weat . Month of July. | 318,811 |  |  |  |
| Atlantic \& Pacific....1st week of Aus. | 22,300 | 15,303 | 722,193 | 662, |
| aldimore \& Ohio*. . Month of June.. | 1,313,012 | 1,510,547 |  |  |
| Bur. C. Rap. \& North. Mouth of Jaly | 73,248 | 132,9 ${ }^{\text {a }}$ | 659,438 | 705.883 |
| ur. \& Mo Riv.in Neb. Month of July | 49,8*8 | 11,364 | 391,52; | 293,125 |
| siro \& St. Lodis. . . 8 d week of Aug | 6,523 | 7,686 | 165,3\%2 | 154, \%31 |
| Canada Southern. ... ${ }^{\text {ist week of Sep }}$ | 82, 760 | 27.391 | 1.117.592 | 734,874 |
| entral Pacific....... Month | 1,659,000 | 1,553,014 | 11,257, 168 | 10,919,422 |
| hicago \& Altou..... 19t week of Sep | 107,469 | 109,069 | 3.257,112 | 3,021,440 |
| hlc. Burl. \& Quincy. Mouth of July | 814.175 | 943,461 | 6,44.9,752 | 6,404,214 |
| Chic. M11. \& St. Psol. 1-t week of Se | 147,000 | 156,191 | 5,362,4:20 | 5,021,513 |
| Chic. \& Northwest. Month o | 1,237, 553 | 1,052.890 | 58.56 .501 | 8,709,053 |
| hic. 1R. 1. \& Pac ... Mon | 659,196 | 618,067 | 8,3 3 , 435 | 3,599,597 |
| Cin. Lafay, \& Chic... Month of Au | 33,939 | 32,743 |  |  |
| ev. Mit. V. \& Del... Munth of Jaly | 27,58i | 84,772 | 211,780 | 240,767 |
| Denver \& Mio Orande. 4 th woek of Aug | 12.0\%6 | 9,584 | 261,203 | 233,573 |
| Hanaibal \& St. Jo... Month of July | :38,097 | 113,131 | 1,042,789 | 858,512 |
| If oustou \& Texss C.. 2 w'ks end. Ang. 18 | 84,821 | 7,103 | 1,555,167 | 1,3:33 5,226 |
| Itilnols Central . . . . . Menth of Angust | 595, 101 | 618.446 | 4,635,70: | 4,815,4:1 |
| Indiansp. Bl. \& W... 1 et wcek ni Sept. | 31,655 | [6,39: | 1,127,it8 | 829.575 |
| t. \& Ot. Northern. Monlh of Ang. | 85,581 | 79,467 | 721,208 |  |
| Ksugas Pselfic ...... Month of July | 234,022 | 292,462 | 1,592.079 | 1,785, 126 |
| Loulsv. Cin. \& Lex... Month of july | 95.605 | 79,793 | 601.246 | 615,301 |
| Louls. Pn \& So. Weat Mtonth of June | 35,072 | 2, 1343 | 23:082 |  |
| Louleville \& Nssh干.. Month of Joly | 357.538 | 303,455 | 2,751,823 |  |
| Ichigan Central..... $18 t$ week of Sep | 125.869 | 13i,9+1 | 4, $01.21,231$ |  |
| Mo. Kansas \& Texae. Month of Aug. | 231.360 | 200,032 | 1,936,506 | 1,711,682 |
| Mobile \& Ohio . . . M Month of July | 93,912 | 102, 101 | $950,9 \times 2$ | 883,436 |
| Vashv. Chatt. \& St.L. Month nf July. | 127,3) 5 | 116,051 | 1,01.081 | 879, 862 |
| hlo \& Mlissigsippi . 1 at week of Sep | 831,203 | 91,665 | 2,4:1,515 | 2,170,205 |
| Padneuh \& Memphis. Month of Joly | 13,041 | 12,026 | 119,0.5 | 103,901 |
| Philadelphia \& Erlo. Month of July. | 255,297 | 322,537 | 1,873,00\% | 1,785,204 |
| L.A. \&'.1I.(brch8.)1st week of Sept. | 8,333 | 10,1i6 | 3.37. 61 | 361,4:59 |
| L. L. 1. Ml. \& Suuth. 1st week of Sept. | 91,50) | 89,593 | 2,856,773 | 2,212,746 |
| t. L. K. C.e North'u. 18 t week of Scpt. | 58,517 | 35,481 | 2,041,507 | 1,697,159 |
| L. \& Sontheastern. Morth of Ang | 104,845 | 73,613 | 701,981 | 62, 3,023 |
| Pral \& S. City, \&c. M onth of Jul | 81,490 | 81,164 | 503.210 | 386,431 |
| 1. Pcoria e Warsaw 15t week of Sepl. | 35,012 | 81,630 | 944,59\% | 663,305 |
| nion Paciftc.... ... . Month of June. | ,150,814 | 1,012,531 | 6,641,0 | ,52:,77\% |

## - Includes Plitsburgh Diviaion.

The Gnid Market.-Gold las simply been steady, in tho ab. ance of any feature of importance. The sinall demand ior exchange and the expectation of large exports of produce in the

Fall, and the succers of the Syndlcate In recently selling the 4 t per cent. bonds, eacourages the idea that there will he no oxtraordinary demand for gold la the im:nodiate future. The borrew. lag rates to-day were 2,11 and 1 per cent. Inans were also made that and at 1 per cent. for carrying. Custom recelpts of the week were $\$ 2,336,000$.

The following table will show the course of gold, and eperatiens of the Gold Exchange Bank, each day of the past week:

|  | --Qnotations-- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ssturdsy Sept | $\mathbf{O p}^{\prime \prime}$ |  | $11 g_{0}$ |  | Clearing. | Go |  |
| Monday, | 110x | 110 | 110\% |  | 81.812 | 3, $1,931.76{ }^{\text {a }}$ | E1 |
| Tueeday ${ }^{\text {a }} 18$. | 110 | 103\% | 110 | 1073 | 21,9 0,03) | 1,813,55: | 1,996,498 |
| Wedneaday, " 19 | 103\% | 1093\% | 110\% |  | 81,873.0 0 | 1,555.981 | 1,743,775 |
| Tharsday, | 110 | 110 | 110\% |  | 25,583,000 | 1,821,335 | 2,099,912 |
| Friday, | 1105 | 1.0 | 110\% | 110 | 23,163,000 | 1,023,002 | .187,030 |
|  | :09\% | 1093 |  | 110 | \$161.043,000 |  |  |
|  | 103\% | 1024 |  | 110 | 197,8:8,000 | 2,311,500 | 2,50,686 |
| Jan. 1 to date. | 118 | 109\% |  | 110 |  |  |  |

Exchange.-Foreign exchagge has been weak, and on actual sales to-day the prices wero about 482 y 94.83 for bankers' 60 days aterling, tho asking prices of leading drawers having been reduced this moraing to $4.83 \frac{1}{2}$ and 4.8 .5 for long and ahort sterling respectively. This decline stimulatod the demand, and this afternoon the tone was a alasde firmer. The prospective receipt of cotton bille and the amall demand for exchange are the chlof causes for the weak tone.
The quotatlons for foreign exchange are as follows

| Prime bankers' sterliog billz on London. | 60 daya. $1824(54.831 /$ | $4.84 \text { days } 8 \text { i }$ |
| :---: | :---: | :---: |
| Good bankers' and prime commerclal...... | $4.881 / 24823$ | 4.81 \% 85 |
| Good commerclsi. | 4.81/804.82 | $4.81 \bigcirc 85$ |
| Docamentary comm | 4.80\%@4.81 | 4.84 O1.83 |
| Paris (franca). | 5.264@5.211/ | 623 @,5.181/4 |
| 8wiss (francs) | 5.23\%@5.80 | 6.17\% |
| Amsterdam (gni!ders) | 31403 40\% | 40)(a) 40 |
| Hambarg (relchmarke) | 934 41 | 91\%@ 94 |

New York City Banks. The following statement strow the conditiou of the Absociated Baaks of New York City for the week eading at the commencement of bueineas on Sept. 0, 1876:


Boston Hanks.-Below we give a statement of the Bostun National Banks, as returned to the Clearing House on Monday, Sept. 11, 1876 :

| Bankn. | Cspital | Losne | 8 p | T.Note | pasits. | Clral. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tlantic | \$5,0,00 | \$1.560, 510 | 33, 300 | \$1,6) | \$539,100 | \$127, 100 |
| las. | 1,500,0.0 | ع,151,00 | 12,500 | 142, 20 | 1,051,300 | 4:8,61/0 |
| Blackst | 2,000,000 | 1.149:,700 | 26,610 | 290,500 | 1,755,900 | 512,;00 |
| Bostoo | 1,40,000 | 2.101 .900 | +2,203 | 111,360 | [55.300 | 51.500 |
| Boylet | 700,000 | 1,305,800 | 14,100 | 75.050 | ity.800 | 519,000 |
| Broadm | 200,000 | 437.900 |  | 20,000 | 161.900 | 115,00 |
| Central | 500,000 | 1.077, 00 |  | 56,500 | 492,300 |  |
| Columb | 1,000,000 | 2,837,800 | 19,500 | 103,500 | 1,101.700 | -4, 4 , 00 |
| Coutine | 1,000,003 | 2,20:,400 | 6,340 | 92,800 | 793,700 | 539,200 |
| Ellot | 2,000,000 | 2.515 .100 | 68,900 | 69.700 | 715,000 | -99.200 |
| Evere | 441,000 | 1,023:100 | 11.100 | 97.00 | 512,700 | 155,900 |
| Faneull | 1,000,00) | 2,266,100 | 23,700 | 89.300 | 1.120,900 | 632, 340 |
| Freman | 800,000 | 1,561,341 | 6,300 | 87 \% 500 | 512,600 | 828.900 |
| O:O | 1,010.000 | 2,498,500 |  | 260,800 | 1,281,040 | 179.0 CD |
| Hsm | 750,000 | 1,889,600 | 10,400 | 96,200 | 8:3,103 | 220,100 |
| How | 1,000,000 | 2,118,300 | 83,00 | 103.00 | 811.200 | 411,600 |
| Mannfa | 50, coo | 1,113,000 | 11.500 | 75,000 | 309,500 | 150,500 |
| Market | 8i0,000 | 1,312,400 | 21,100 | 29,00 | 48!,400 | 13,000 |
| Mansachu | 800,000 | 2,035.60 | 96,700 | 151:010 | 1.55, 5.800 | 45.000 |
| Maveric | 4cu,00 | 2,439,600 | 83,200 | 166.300 | 1,779,200 | 354,500 |
| Merch | 500.000 | 1,213,900 | 9,800 | 96,000 | 929,900 | 179,50, |
| Merche | 3,000,000 | 8,638,400 | 164,900 | 64, 500 | 4,223.100 | 1,140,740 |
| Metropo | 300,000 | 736:00 |  | 17.300 | 891.800 | 45,000 |
| Mount V | 200.000 | 149.900 | 7.200 | 40,600 | 276,900 | 112.500 |
| New Kngl | $1009,0,50$ | 2,382.300 | 84,200 | 19,000 | 789,600 | 629.200 |
| North. | ocoedo | 2,500,600 | 55,890 | 91,000 | 1,126 66m | 135.440 |
| Old Eont | 800,000 | 1,931,400 | 57,100 | 816.900 | 1.134,400 | 245,500 |
| Shawmat | 1,000.000 | 2,567,890 | 99,800 | 145,00 | 1,082.600 | 8:99.100 |
| Shoe and I | 1,000,000 | 3,76,500 | 28,900 | 234,000 | 1,912,000 | 794900 |
| State | 2,020.000 | 3.75,200 | $7, ? 0$ | 82.600 | 971,940 | 1, 022.500 |
| Sufiole | 1,500.000 | 8,375 | 45,00 | 152,200 | 931,500 | 605.500 |
| Trade | 600,000 | 1,27,000 | 64,200 | 80,800 | 761.400 | 1-5,100 |
| Tremont | 2,00,600 | 3.231.700 | 92.890 | 22.90 | ;22.009 | 550.100 |
| Washing | 750.000 | 1,783,900 | 7.600 | 83,200 | 57?.000 | 390, 000 |
| rst. | 1,000.000 | 3,769,200 | 67.800 | 135.400 | 802.000 | 485.400 |
|  | 1,600.000 | 4.015 .100 | Cu, 800 | 174,000 | 1,5,6,2\% ${ }^{1} 0$ | 461900 |
| bird | 200.000 | 1,383.840 | 61,800 |  | 963,300 | 45.0)0 |
| Fonrt | 200,000 | 806,700 |  | 9.900 | 111.700 | 41.50' |
| Bank of Com | 2,00, 500 | 5,2,4,900 | 2.400 | 499.300 | 1,761.800 | 411.100 |
| Bents of N. Am | 1,000,000 | 2,181.900 | 5,300 | 254,900 | 751.800 | 52.5000 |
| Bank of Redemp | 1,000,000 | $5.100,000$ | 25.600 | 398,100 | 789.800 | 421,900 |
| Bant of the R | 1.500,000 | 3.230, 100 | 11,700 | 169000 | 92x.t.00 | 986.600 |
| Commonweall | 509.000 | 2,9:0,500 | 25.000 | \$?6.000 | 1,925.100 | 15.000 |
| Clty | 1,0001,000 | 1,563,100 | 27,900 | H,7,0 | 560.400 | 257500 |
| Esg | 1,000.003 | 1,867,6C0 | 15.100 | 182, 500 | CS6, ${ }^{\text {cho }}$ | 217,600 |
| x | 1,000000 | 5,011,400 | 973,400 | 143,500 | , 1,771,501 | 730.600 |
| Hide | :500,000 | 3,518,200 | 13,600 | 183,200 | 70,900 | 93!,900 |
| Rever | 2,000.000 | 4,9\%6,sum | 31,00 | 2si.00 | 1,55!,100 | 534.000 |
|  | 20.000 | 921, 00 | f,100 | 61,600 | צ24,400 | 180.000 |
| n1 | 1 1,00000 | 2,56i,100 | 40,600 | T2. 50 | 919,500 | 519.900 |
| Vebster | 1,500,000 | 2,258,100 | !8,500 | 27,200 | 374,200 | 951,500 |

 The deviations from last week's returns are as follows: Sperle

Derreabe,
Increase.
2238,200
22,100
L. Ten

The following
are the totals for a series of weeks past:



Philadelphia Banks,--The following is the average condition of the Philadelphia National Banks for the week preceding Monday, Sept. 11, 1876:


BOSTOV, PIILADELPHIX, ELE.-tiouthued.


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


## State Bonds．

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## s．



 do 78，new bonds．：
do 78，endoraed．
do 7h，gold boads．
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## Raillroad Stocks． Aotiveprevt usty quot d． Altany © Saquebanna．．． Central Pacilic．．．．．．．．．

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## Misecllous Stocks．

 Canton Co Baltrgore．．．．Cent．J．Hand Im．Co
thelsware \＆ 11 dedeo Can＇
 Comberland Coal \＆Iref． peonsylyans C

Rallroad Bonds．
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## ， $1877^{1878}$ <br> 1878. .1857 1887 . 189

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（Brokers＇Quotations．） arties

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## AND

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## STATE. CITY AND CORPORATION FINANCES.

The "Investors' Supplement" 18 puolished on the last Saturday of each month, and furaished to all regular subscribers of the Cirontole." No single coples of the Supplement are aold at the office, ae only a sufficient namber ls printed to sapply regular subscribers.

## GENERAL INVESTMENT NEWS.

Atlantic Mississippi \& Ohio.-In the United Statea Circait Court, at Richmond, Va., Sept. 13, an order was entered instracting the receivers of the Atladtic Mississippi \& Obio Railroad to exercise their beat judgment in relation to redeeming certain securities of the company, hypothecated as collaterals for loans advanced prior to the appointment of receivers; provided, however, they shall not lncrease the debts in question, or change the charncter thereof. The receivers were alao authorized for the extension or continuance of the losns for which the bonds stand pledged.

Athantic \& Pacifle.-The sale of this road, in foreclosure, took place in St. Levis, Sept. 8. The sale included 293 miles of road from Pacific Ciy, Mo., 37 miles west of St. Lonis, southwest to the boundary line, with all the equipment and appurtenances of the road. The land grant was sold as a separate parcel. The foreclosure was of the second mortgage, and the sale was made subject to the firat mortgage, executed by the South Pacific Com. piny, uuder which bonds to the amount of $\$ 7,197,500$ are out. stauding, also to certain claims, either passed upon by the court or now in litigation, to meet whlch the purchaegrs are required to deporit part of the purchase money with the court. Tho road was sold to W. F. Buckley for $\$ 450,000$, and the land grant to the same party for $\$ 50,000$. Mir. Buckley represents the paity which has lieretofore controlled the road.
The purchasers met in St. Loulis, Sept. 11, and organizea a new company under the name of the St. Luvia \& San Francisco Railroad Company, and it is said that they will purchase the Atlantic \& Pacific Railroad, and construct 37 miles of track between Pacific City and St. Louis, so as to give the company a continuous line between the termini ot the road. The directors for the ensuing year are Andrew Pierce, Jr., Joseph Seligman, James D. Fisk, J. P. Robinson, W. H. Coffin, James Baker, Samuel Hayes, C. B. Fisk, W. F. Buckley, Thomas A. Pierce, C. W. Rogers, and Henry F. Verhuved.

The sale did not include the 28 iniles of the road in tha Indian Territery, from Sedeca to Vinita, known at the Central Divirion, which is covered by a separate mortgage for $\$ 1,190,003$. It is underatond, however, that the new company hae arranged for the use of this sectiou of the line with the holders of the bonds.
Central of New Jersey.-The officia! statement of this company, addressed to its stockholders, has the fullowing:
The following is a statement of the assets of the company, takin from the books, and given in round numbers:
Rallroad, 283 miles, single track. ...................
New York atationa (up town und down town
Jersey City atation
Part Juhneton coal statió
Eliz ibethport atation
Fer. y fatere:ta and boata.
Fery y la
Passenger nüd baggage cars
Frelishtcara.
Coal cures.
Land accointis.
Lehigh \& Wilkeabarre Coal Counjany sionck
American Dock \& Improvement Co. atock bond
New York \& Long Braneh RR. Co
Machiaery, toods Lolegnoad Valtey $\dddot{R} R$. Cou.
Ral s, chairs, spikea, \&c ,
Matertsis and fuel
Lehigh Coas \& Navigaition Ca.... canatruction accouni
American Dock \& Improvemprovement Co.
Aundry Agaeta.
Cash
13,7c0,003

To represent these nssets the ledger shows:
Capttal atock

Rutroad Jar Trnat, of Philad due
Iaterest on bordstaceraes, not yet dive
Accozata payable
848,520,000
The bonds issued by the Cantral Rillroad Co., it will be seen, amount to $\$ 25,000,000$; the bonds of other companies assumed by them amouating to $\$ 2,573,000$. They also par the interest on the American Dock \& Improvement Co. honds- $\$ 3,000,000$. They have slao guaranteed the payment of the $\$ 15,000,000$ Consolidated Mortgage Loan of the Lehirh \& Wilkesbarre Coal Co., $\$ 5,000,000$ of which bonds are owned by the Central Company.
L'he annual intprest on bonds of
The Central Railroad Co. is
$\$ 1,750,030$ Interest an boads assimed
$181,1: 0$
210,000
In the annual rejorts, the amozats charged to interest account
are reduced by the amounts received for interest, and only the baladce, after sach deductions, is shown.

The following la a atatement of recelots, expensea and nat earn ings of the company for 1874,1875 and 8 months of 1876 ; the last being partly estimated. It will be remembered that is75 was the yesr of the great coal atrike, which reduced the receipts very materially. The present year had been confidently expected to be a season of great activity, as was stated in the last annual report; instead of whichit has been, until recently, one of unprec edented depreselon in every part of the community:

Passenger receipts. Merchyndise receipta. Cual recelpta
hiscellaneous recclpts

## Operating expenses.

Net esrnlnga.... with the first eight months of 1873 , the receipts and the net earnings an increass of

The passenger business is the iargest the company has ever had. The merchandise freight has Pelt the general depr*sion, but has been equal to expectation. The coal busiaess has been vary dull and depressed.
During the past 12 monthe the Long Branch Railrow has been opsed to the public, and there has been a gradual and most gratitying increase in its business. It extends also 17 miles south of Long Branch to Sea Girt, through a fina country which is being rapifly developed. It is evidunt that this road will take caro of itsolt. It is leased at sevez per cont by this company, and the interest paid on the stock lield by the public ( $4,800^{\circ}$ shares) is $\$ 33,600$. There is no mortgags on the road.
[he " new line" between Philadelplia and New York, of which this road between Bound Brook and New York ia a part, 1s also in successful operation and growing in eublic lavor

The High Bridge \& Longwood Valley Railroad hss been recently built by this compaiay mainly as an ore road, exteading from High Bridge through German Valley. All the stock is hald by this company. This rond also is without mortgage.
Many Inquiries lave been malle about the terms of the lease of the Lehigh \& Susquehanaah Railroad and branches. The contract has been eminently aatiafactory to both companies, and is very valuable to this company. Theowners of the road receive one-third of the gross receip:s, while the Central receives the remaining two-thirds lor maintaining the roall (other than conatruction), and for furnishing the equipment. The rent, therefore varies with the amount of business done. Tha $\$ 2.310,000$ bonds assumed are for cars and engines bought of that company.
The Lahigh Canal and Delaware Division Canal are operated at a fixed rate mnounting to $\$ 33,168$ per annum, and ars so operated in order to prevant the complications which before arose. This year, so far, there has been a loss of $\$ 117,000$. This is not likely to occur in tha future.

The $S$ juth Branch Railroad is a valuable spur running from Somerville to Flemington, leasel at six per cent. Aonual rental, $\$ 26,29 \mathrm{~S}$.

The Newark \& New York Railroad is a portion of the Central and included in its cos?. Its business is included in the geaeral return.
The Newark \& Eliz abeth Branch is also a portion of the Central, and is included as above. The roal betweca Elizabeth and Perth Amboy, terminating at the Raritan River Bridge, is alao included as above.
The equipment of the road and branches is large and complete, and in excellent condition.

Under the charter of the American Dock and Improvement Company, the stock of which is entirely owned by the Central, the lands, and lands under water, south of Jersey City are beld. They comprise the lands aurrounding the North Bisin, between Jersey City and the station grounds of tha compray, and also the lands, and lands under water, lying south of the station grounds and extending to Cavan Point. The total area belonging to the Dock Company is 1.000 acres, and the water-front belong ing to the two companies is about two miles and a half in estent. The conpany has issugd bonds to the amonat of $\$ 3,000,000$ guaranteed by the Central, and entitled to the security of any mortgage given on the property. The capital stock is now $\$ 3,000,000$, as $\$ 1,500,000$ of advances for improvementa have been recently canitalizgd. There is a balance of $\$ 400,000$ dae the Central on open account. There is no other indebtedness. The smount expended by the Central upon this property, including wharves, bultheads, fillidg, \&cc., will probably amount io $\$ 6,000$, 000. It is difficult to estimate the value of the property, but it is very great; and it is the culy unoccapied water-front near Jareey City. Though much of the property may remsin unimproved for some time, its value in the futuro is assured.

All the coal interests of the Central Railroad Company are united in the Lohigh and Wilksbarre Coal Company, of which they hold a controlling interest. The cual properties of the Leligh Coal and Navigation Company also passed enlirely, by purchase or perpetual Jease, into the possession of the Wilkesbarre Compiny, which became tinereby one of the largest coal owners and producers in the anthracite region.

- The lauds, united as abovo in the hands of the Lohigh and Wilkesbarre Coal Company form, perhaps, the finest body of coal lands under one cintrol in the anturacite region. They have been carefully selected with a view to compactuess, and lis together in solid bodies, requiring the least amonnt of lateral roads and the minimum of transportation to a market. Care has
been taken to select first-class propertios for purchase in prefor-
ence to lower-priced lands with a emaller body of coal to the are, or of inferlor grades. In varizty of qualities they are alfo unrivalled, varylng from the free-buraing antliracite of the Wyomlng Valley, to the dense coal of the Summit mlnes of the Lehlgh Company, whlch lias no rival in lta advantages for blast furnaces, \&c, where Intense heat is required.
The propertles ars well opened and equipped. At the Summit mines of the Lehigh Company there was a aecessly for additionsl openings uad breakerg, to supply the increasing demand for that coal, which improvements have been completed.
The following is a statement of the coal propertles of this compsoy

|  | Coat lands. 3,8i5 ncres |  | Totsl ares. |  |
| :---: | :---: | :---: | :---: | :---: |
| Wijkesbarre lsnds, own |  |  |  |  |
| Newporisnd fisnovar lsi |  |  |  |  |
| Plymoath tandes, owued | 4,210 | " | 1,4:0 |  |
| Witteabarre lande, less |  | " |  |  |
| Plymonth lande, leased |  |  |  |  |
| Heney Brook lande, |  | ". | 12,00 | $\because$ |
| Tlmber lands, ownc |  | " | 8,003 |  |

## Total.

21,770 ncres. 45,975 acres.
There are on these properties 37 slopes and 13 shafts, making 50 openinge in fll, which supply 29 breakers. The present capacity of production is $4,000,000$ tons, which can be rug. mented largely whenever the market demands.
The Central own two thirds of the stock of this company, besides $\$ 5,000,000$ of its bonds, and controls its operations, but it is worked as no entirely independent company, with a separate organization, and the Central is only reaponsible for such liabilities as it assumes.

## he property of the comphny, as stated abore, is represented

 Peraoaal properity, "boste, bargeg, itve stock, rsiirond eqaip. ment,$22,437,03822$ Materis's.
Bonds and sto
Bllls and accounts receivable
Royslifes on coal paid in advsnre
Msintalaing mloce drrlag etrike, extiogulahiag fire in mine, sad other losses.

1,759,503 90
164,44979
17122500 1,019,418 03 $1,436.81410$
$1,18 ., 06041$
$1,258,97158$ 29, 770,11941

## This is represented by

Cspital slock legacd.
8 8, 500,00500
Sterlint losn
$1,680,00000$
Coasolliated morte..........
Lehigh Coal \& Nsges.
Lehigh Coal \& Nsv. Co. gold loaz (gsso.................
Lends of old cumpanies cunv. gold losn (nssumed)
Blls nod acconats psyable $9,906.06000$ 1.05410766
$500,0.0<0$ 781,0c0 00
z6ioro 00
$6,605,00975$
$829,770,11941$
The item of $\$ 1,253,97159$ heing the losses in business of the L. \& W. Coal Co., during the last three years, has, In a great degree, been occasloned by the necessity the Company was under of keeping the miners ready to resume work at the termination of the atrike that continued for six months, and also the expendicure of $\$ 400,000$ in the extingnlshment of a fire in the mines.
The Wilkesbarre Conpany have wharvea, coal pockets asd dumplag gronads at seversl important places in the East, and from these places their coal is distributed through the Frasiern markets. Some of these are owned in fee, while others are leared. The cost, when owned, is included in the exhibit already made
The indebtedness of the Wilkesbarre Company, it will be ob served, a nounts to $\$ 6,615,009$ Tu. Deducting from this the bills and a:counte $r \in$ ceivable, $\$ 1,686,81410$, leaves $\$ 4,928,19565$. The Central is liable as indorser for about $\$ 2,050,00$ ) of this amount, and has also loaned large amounts of its Lehigh and Wilkesbarre bouds, to be used as colla!eral for other portione of it.

In order to afford reliel from this indebtedness, the Cuntral liallroad Compsny have made a morigage for $\$ 5.000,000$, covering their entire property, subject to the lien of the existing mortgsges, arounting to $\$ 25,000,000 ;$ sad further to secure the said $\$ 5,000,000$ Lave hypothecated $\$ 1,500,000$ of the atock of the Long Branch R.R. Co. ; $\$ 900,000$ of the g:ock of the High Bridge R.R. Co. ; $\$ 200,000$ of the atock of the Longwood Valley RR. Co. (on these roads there are no incumbrances, and stock has only been issued to represent the money sctually paid in the construction of the roads); and as further aecurity have hypothecated $\$ 3,000,000$ of the stock of the Americso Duck and Improvement Compsny; which property, it is estimated, has cost the Central RR. Co. $\$ 0,000,000$, and is subject to a lien of $\$ 3,000,000$; also $\$ 6,500,000$ of the atock of the Iethigh \& Wilkesbarre Coal Co., subject to the iens hereinbefore stated. As eecurity that the value of the said stock will not be impaired by the creatlon of Indebtodness or by liens being placed on the property, the stock will be delivered to the trustees oamed in the mortgage, simultanenusly with the mortgage ; and as a still further security for the said losa the mortgage covera seven ferry-boats, aubject to the lien of the first mortgsge, which boats are estrmated worth, in the sggregste, $\$ 500,000$. The bonds represeuting this loan of $\$ 5, \mathrm{C} 00,000$ the Company propnse to use in reliel of lit present and future re-

## reat

Helawaro \& IItulson Canst.-The Journal of Commerce says that a atatement has bein prepared by the officers of the Dela ware \& Hudsou Canal Co., exhibiting the financial condition of the corporation and intended for the inspection of such of the stockholders as may be anxious respecting the safety of their property. It is not propesed by the directors to poblish the ex. hibit In the newspapers, but it appears that the company had n surplus, after paying the last dividend-in August, of about $\$ 750,000$.

Tho leased lines were operated at a loss aggregnting abon $\$ 1,400,000$ for the part three yeare. The profite on coml for that period were bout $\$ 2,200,000$, showing a net gain of $\$ 300,000$. The directors claim that the stock is worth considerably over par on their books, placing the cosl landata falr valuailoo. The officers losist that there is nothing to warrant the late declive in the stock, snd that the company le ln a powtion to do a very prosperous buslucas ss soon ss there ahall heageneral revival of trade. With respect to the New York \& Cansda line lt appears that the road cost $\$ 9,000,000$, and there were lasued by the N. Y. \& C. Co. $\$ 4,000,000$ of 6 per cent bonds and $\$ 4,030,000$ of stock, and all of the lntter has been taken and is held by the Delaware \& Hudeon. The latter pay $\$ 240,000$ interest on the bonds of the New York \& Canada road, and thls year they will receive from the net caraings of the line about lialf this amount, or $\$ 120,000$.

Loulsvilie © Nasitvilic.-The following comparative statement of erraings and expenses for the years eading June 30, lo issued:
Grose esrnings.
Operstag expengee
Net earmiggs...........1,44,047 $\overline{1,565,082} \cdot \overline{1,682,182} \quad \overline{1,96 \%, 060}$
The above report shows that while there ina been a constant decresse in gross carnings down to $18 \% 5$, these bas been a steady locreaso in the net enrainge. In comparing the years $1872-3$ wlth 1s75-6 we find the net earnings to be pearly $\$ 500000$ more, and the gross earnings nearly $\$ 1,200,000$ legs, and this result is more remarkable when the fact is mentioned that the rates upon the company'g traffic in 187576 averaged 25 per cent leas than they did in 18i2-3.

New York and New England. In Baranrd and others, assignees, against Hart and others, trustees, the United States Circuit Court has decided that the mortgage koown as the Berdell mortgage of the Boston Hartford \& Erie Railroad covered the lease and all leasehold interest in the Norwich \& Worcester road which the Bjston Hartford \& Erie Company nequired by ite lease of that road. Both the trustees under the morigage and the assigaees in bancraptcy claim to hold the lease, aithough, by agreement between the parties, the trustees operated the road uatll the Now York \& New England Company was formed, and that company hae worked it since. The Couri now holds that the Berdell mortgage was intended to cover all property to be acquired after the date of execution, and the Norwich \& Worceater lease being executed after the mortgage, was included in it and ls part of the property covered by it.- $R$. R. Gazette.
Ogdensburg and Lake Champlain.-It is said that the Central Fermont Compsiy has made default in its monthly paymeats of the rental due this company, and that negotiations are in progress for a modification of the contract and a reduction of the rental.

Pacific Railroad of Missouri.-It is atated that Commodore C. K. Garrison will take charge of the re-organization of this road in bebalf of the third mortgage bundhoiders, and that prlor to the aale he made an agreement with St. Louis County that if the county court ahould sgree by an official action, on its part within thirty days after confirmation of the asle to take morigage bonds of the new corporation, in subetitution for ite present claim and the interest accrued thereon, then we will make the said new mortgage sufficiently large (the amount not to exceed $\$ 5.000,000$ ) to cover not only the present third mortgage boads held by us bnt also the county's claim of $\$ 700,000$.
Texas \& Paciflc.-The following notice is isaued by the treasurer: "An assessment has been levied upon the aubscribed capital of the Texas \& Dacific Railway Company, payable to the treasurer of the company, at its office in the City of irhiladelplala, as follows : T'wenty per cent, O2t. $5: 25$ per cunt, Oct. 25 ; 25 per cent, Nov. 15.
"An lnterest account, equalizlag the payment of subscriptions, will be insie up to the due date of the last instalment, Nov. 15 1876, at the rate of 6 per sent per annum.'

Arrangements are heing made to extend the main line from Fort Worth, Texas, weat about thirty miles to Weatherford, and it ls said that work will soon be begun.
U. S. Goverument Sccuritics.-Messrs. Fisk \& Hatch Lave issued a circular, under date of September 7, to answer the important questions asked by so many
Sha'l we exchange the Government Bonc's wee now ho'd for the New Four and a-lialf Per Cent Bonds?

What Government Bonds shall we buy for new investment?
The clrculsr sars: "The rapid decline ln most of the lssues of Government bonds, which has followed the announcement of the commencement of a negotiation of the four and s ball per ceat bonds by the combined Syndicate of American and European baukere, hss excited genersl attention, and led many to suppose thai the sale of the new bonds neceesarily involves the early calling in for redemption and a consequent depreciation in value of all the older issues."

A fow factenad gares and a little reflection may help many to estimate more correctly the ielative values of the rarious issues, and to form a more satisfactory judgment as to how the foregoing questions should be answered

TIIE FACTG.
The amount of the four-sad-a-halt per cent bonds anthorized by law is $3300,000,000$.
The amount of the five-twentics of 1865 , old (May and November), outsts ading, is $\$ 150,55 \$, 650$.
the amount of the tive twentios of 1865, new (January and Julv), outstanding, is $\$ 202,663,100$. The five-twenties are called in for redemption only in the order of their issue, and only ss the new bonds ara sold. The five-twenties, when called in, draw interest for three months after the da:e at which thity are called.

It will be seed that $\$ 150,000,000$ of the fonr-and-a-half per cent bonds muat be sold before the old sixty-fives can be all called in, and before any of the now sixty fives can be disturbed; and that the sale of the entire amount of the four-nnd-a-half per cent bonds authorized by law will still leave $\$ 53,000,000$ of the new sixty-fires outstanding, and all the five-twenties of 1867 and 1863 undisturbed. The six per cent. bonds of 1881 are not payable absolntely in 1831, as is generally aupposed, but are redeemable at the option of the Government after June 30, 1891, except one issue of $\$ 18,415,000$, under the act of February 8,1861 , which are payable December 31, 1880. They cannot be called in for redemption before the date above mentioned, and may run several years longer.
The five per cent. bonda of 1881 are alao not absolutely payable in 1881, but redeemable at the option of the Goveroment after that date. These boeds and the ten-forties, being five per cent. bonds, wlll not be disturbed until all the six per cent, bonds have been redeemed or funded, except, perhaps, the currency sixes, which are not redeemable until 1895 to 1899 ; and as there are now outstanding $\$ 381,999,650$ in six per cent. bonds, exclusive of the currency sixes, it is luardly worth while, in estimating the value of the five per cent. issues for investment, to assume any possibility of their redemption in less than fifteen to twenty years, while it is not unlikely that the ten-forties may run to thears, full maturity in 1904 .
The amount of four-and-a-balf ner cent. bonds actnally purchased by the ayndicate in their recent negotiatlon with the Secretary of the Treasury was $\$ 40,000,000$, with an option to take the remainder, or any part, at any time prior to March 1,1877.
Thls will involve the calling in of only $\$ 40,000,000$ of the Old GJ̌s (including the two calls for $\$ 10,000,000$ each, made September 1 and September 6), until the Syndicate are prepared to actually purchase a further amount of the four-and-a-half per cent bonds.

TIE PROBABILITIES.
In view of the foregoing, it is probable that the negotiation of the first $\$ 150,000,000$ of the four-and-a-half per cent bouds, and the calling in and redemption of the first $\$ 150,000,000$ of the old sinty-fives, supposing the negotiation to be fairly succebsful, may be accomplished in from a year to a year and a half. It is probable that the negotiation of the remaining $\$ 150,000,000$ of four-and-a-half per cent bonds, and the calling iu of a like amount of the new 65s, commencing, say, some time in 1878 , will occupy from one to two years thereafter. * * *
It may, therefore, be assumed as probable, that the old sixtyfives will draw interest for from three months (the time for which those already called in mast be allowed to run) to eighteen months. That the new sixty-fives will run for from one and a half to three nnd a half years. That the sisty-serens and sixty-eiguts, which cannot be called io until a negotiation of bonds bearing four per cent interest can be made, wlll run for from five to seven years. That the sizes of 1881 will run for a like period. That the fives of $18 \$ 1$ will run for from filteen to twenty years. That the ten-forties will run for from twenty to twenty-eight years. The currency gixes cannot be called in until maturity, as they are payable at fixed periods from 1595 to 1899 . some figures in illustration.
The subscription price at which the Syndicate are now offering to sell- the four-aud a-half per cent bonds is $100 \frac{9}{4}$ and accrued interest in gold; the bonds to be delivered on or after September 10th, and to draw interest from September 1. At the present price of gold (110) the bonds will cost, on the 10th of September, about 111 in currency.
A five-twrenty bond of 1865 , new, rnontag two yeara from this time,
would earn, at aix per cent in gold........... Preminm at $i: 0$. .
$\$ 12000$
1200
A four-and-a.balf per cent hond darlog the same period wonld earn
in gold..........................................................................................................................

Differcoce in interest carnod
A $\$ 1,003$ five-twenty hond of 1860 , new, sold at present market

Amount reaiized for the princlpal, at present market price. $\qquad$

Differeace which could be realized by exchanging at present prices..
lag at present prtcea, provlded they rau two yeara...............
Or abont $2 \pm$ per cent.
To render an exchange at the present time equal in advantage to the difference of interest earnsd by the new sixty-fives over that earned by the four-and-a-half per cent bonds for two Years, the new sixty-fives should sell (taking into account the interest accrued from July 1) at 115 ig, as compared with the four-and-a-half per cents at 111 .
By the sime process of illustration, the difference in favor of holding the new sixty-fives, supposing them to run for three years, over exchanging at present prices, frould be about 37 per cent, and their present market price in that case, ns compared with four-and-a-half per cent bonds at 111, should be about $11 \%$.

A $\$ 1000$ four and - - half per cent bönd, during ihe samg period, $250 . .$.

## Difference in interest csrue or $7^{1 / 6}$ per cent in gold.

175 00
A $\$ 1,000$ five-twenty bnad of 1867 , sold at present market price
$(1161 / 3)$ would pruduce.............................................. 8 .

Deduct for present valns of accraed Intcrest............................. 4238
Amonnt which wonld be realized for the prlnclpal, at present market
A $\$ 1,000$ four-azd-a-half per cent bovd in exchange would cost for
the princlpal..
1,10925
Difforeces reallzad hy exchanging at preesut prices.
or less than $41 / 2$ per cent in currency
$\$ 44$ 8 Or less than $41 / 2$ per cent to currency
exchanging for four-and-a-balf per cent bond of 1367 , over
exices, provided the former run for five jears-wlh gold at an
prices, profacd 5 per cent preminm during that time................ or nearly $3 \%$ per cent.
To render an exchange of five-twenties of 1867 for four-anda.half per cent bonds at the present time equal ln advantage to the difference of interest lor five years, the formar should now sell (taking into account the accrued interest) at 120, as compared with the latter at 111.
The reasonable conclusions and estimates to be drawn from these facts, probabilities and figures, may be summarized as folJows:


Western Union Telegraph Company,-The following is tho report for the quarter ending Sept. 30, 187b:
"In the report presented by the committee at the last quarterly meeting of the board, held June 7, 1876, the net profits for the querter ending June 30 (Muy business being partially and June wholly estimated) were atated at $\$ 860,48357$.
"The official returns for the quarter (ending June 30) showed the profits to be $\$ 871,33096$, or $\$ 10,44239$ in excess of the estimate.
"The following revised atatement, based upon complete returns, will show the condition of the company at the close of the quarter ended June 30, 1876
Snrpins April 1, 1376, as per last qnarterly report.
Net profts, quarter eadlog Jnns 30, 1876, inclusive of dividend on
International Ucean Company's etack.
$871,3: 3098$
\$973, 13378
"From which appropriating:
For dividend of 14 per cent, pald Jnly 15, 1876.......... $\$ 506,92050$


16,57590
$20,00000-643,49740$
Leaves a balsuce of.
$\$ 330,23638$
"From which there has been paid:
For Southero and Atlantic Telegraph Company's atock. \$177,104 50
For constraction, purehase of aundry stock, patenta,
\& c. Jan. 1 to Jnne 30 ............................................
145,068 37-322,172 87
Dednctiag which, leaves a surplns Jnly 1, 1870, of..................... $\$ 3,063$ 31
"Official retnras of the receipts, expenses and profits for the six months ended June $3 \theta$, compare with the corresponding period of last year as fjllows:

| Receipts | Jan. to June, 1875. ....87,621,662 82 | Jav. to Juve, 1876. 81,834,897 12 |
| :---: | :---: | :---: |
| Expeuse | 8.14t.546 69 | $3,124,77541$ |
| Profit | 1.480,1:0 13 | 1,680,12t 71 | Profits...

 $3,174,775$
$1,660,121$
71
upon ofticlal returns for Jnlr, nearly complete refurns for iugust,
Add aurplua july 1 , as above
$\$ 796,53265$
6.063
$6!$
Making a total of
$\overline{\$ 304,65616}$
"From which deducting and setting aside:
Ore quarter's interest on bonded deht
115,00000
One quarter's proportion of sinklog funds
\$135,00
Leas proportion of the alnking fnnd for the currency
honds of 1900 aet aside previonsly, now retarned to
the company by the Untoa Trust Company, tras-
tecs, becanse the holders of dra
presented them for redemptlan.
$\$ 28,00300-810 ั T, 00000$

standing requires.....................................................
ar 00
Deducling which will leave a aurplas of
539,112 00

"In view of the preceding statements the committee have adupted the following
Reaolved, Thst a div'dend of une and one half per cent. from the net earnioga of the three mooths endtog september so he and is hershy, deciared payable on the lith day of Oclober dext, to stockholdera of record at the close of businesa nn the zoth day of September, instant.
Resolped, That for the propose of the annual mecting of atockholders, to be hefore declared, the atock hooks of the company be closed at 3 o'clock herein afternoon of the 20th September, Instant, and be re-opened on the morniog of the 1 ith of Oetoher next.
Whireas, The Union Trust Compsny, trastecs of the sinking fnnda provided for the redemptton of certaiu bonds of this company, have, puransist to the terma of the deed of trast, returoed to lhe tre isurer of the eompany the Union Trat Company for account of the sioking fund, asid anm of $\$ 28,000$ representing the par value of honds which have been drawa for redemption,
the holders of which have neglec'ed and declined to surren ler them, iherofors,
Resolved, That the asid snm of $\$ 23,000$ be nacd for the purchase of the company'e currency bonds of 1900, and that such bonds ao purchaed he can-

## ©

## COMMERCIAL EPITOME.

Friday Niaht, September 15, 1876.
General trade was active throughout the week, and the perl tion of business affalrs continaes to alow on alight but steady inaprovement. The weather is geod, rates of traneportatlon are low, money la cheap, and prices are on a basis that inapirea confidence. The longeontianed dulnees has reduced anpplies of merchandise in the hands of coasumers and small dealers, and the prospecta of higher values atimulate the demand, through a a disposition to carry larger atocka lastead of purchasiag on the "hand-to-mouth" policy that has so long prevailad. In ahort the state of trade, if not all that could be desired, is fully as geod as there is reason to expect.
The apeculation in pork and lard has been falrly active, bu with sharp flactuations io prices. To-day, meas pork sold at $\$ 1737 \frac{1}{8}$ on the apot, and the closing prices bid for future delivery were $\$ 17$ for Octeber, aad $\$ 1565$ geller the year. Lard sold at $\$ 1085$ for prime Western on the apot, and the closing prices bid for futurs delivery were $\$ 10 \$ 5$ for October and $\$ 972 \frac{1}{3}$ sellar the year. Bacon has been more active, mainly at 971 c . for city long clear on the spot, and 8fc. for lang and short clear together at tha Weat, December dalivery. Cutmeata liave brought fuil prices. Beel and beef hams are between geasons and uagettled. Tallow has been in brisk demand, and advanced to $\delta \frac{7}{8} c$. for prime. Butter is firmer for shipplng grades, aud cheese is highar at 9 (118c. for State factorien.
Rio coffee has been moderately active, and the stock in this market is reduced to 23,339 bags, and the visible supply for the United States is no more than 132,000 bags. Prices hre firm at 17 @18홀 for fair to prime cargoes. Mild gradea have also bean in deinand, with atocka reduced to 20,000 bags and 33,000 mats Java quated at 20@22c, and Maracaibo 15@17c, gold. Rice quiet. Foreigu fruita quiat; new curranta sold at $6 \neq \frac{q}{c} c$. Teas firm. Molasses 1@2c luwer, at 39c for 50 tast. Sugars dull, and raws quoted $\frac{1}{c} \mathrm{c}$ lower, at $8 \frac{8}{3} \mathrm{C}$ for fair refiuing, and $11 \frac{1}{8} \mathrm{c}$ for atandard cruahed. Stocka of raws are about one half aa large as last year.
The market has been rather quiet for Kantučy leaf, and prices are barely maintained. Sales 800 hhds . for the past week, of which 500 wera for esport and 200 for home cunaumption. Lugs quoted at $5 \frac{1}{2} @ 8$ c., and leaf $10 @ 17 c$. Sced leaf has baen more active, eome concessions on the part of holdera having etimulated the demand. Sales have been : Crop of 1873, 50 cases Ohio at 8 @101c.; crop of 1874, 202 cases New Eogland at $9 @ 15 \mathrm{c}$., and 138 do. Pennaylvania, 10c.; crops ol 1874-5, 100 cases New York, part at 7c., and 300 casea Ohio at $6 \frac{1}{2}$ c.; and crop of 1875,200 csass New England, private term8, 955 do Pennsylvania, part at $23 @$ 25 c ., and 50 casee Wiaconsin at 5@7c. Also, 250 cases sundries at $7 @ 30 \mathrm{c}$. Spaniah tobacco in fair request, with sales of 650 bales Havana at 88c@\$120.

During the past week ocean freights have bsen rather quiet for nli descriptions of toanage; rates, however, have been retalned in a ateady position, as tha offerings of room are far from baing burdeneome. Lake engagements and chartera iuclude: Grain to Livarpool, by steam, $8 \frac{1}{2} d$. per atandard buahel; provi-
 pressed. Grain to London by steam, $8 \frac{1}{4} \mathrm{~d}$.; flour at 2 s .9 d .; grain to Glaggow, by ateam, $7 \frac{1}{2}$; do. to Cork for orders, $539 \mathrm{~d} @ 6 \mathrm{~s}$; do, to Dundalk, 5 s 6d; do. tn Calaia, Havre or Dunkirk, 6 s 3 d ; refined petroleum to Cork for orders, $583 \mathrm{~d} @ \overline{5} 4 \frac{1}{3} d$; do. to the Baltic, 6a; do. to Gibraltar for ordera, 5 s 3 d ; naphtha to the Unised Kingdom, 58 6d; casesं to Corunna, 27c, gold; refined in bbla from Philadelphia to the Continent, ercluding Dutch ports, 4 s 9 d . To-day a firm and aomewhat buoyant tone was apparent, under reduced offerings of tonnage and ateady modersta demands, particularly from the grain trade. The petroleum trade also took hold more freely. Grain to Liverpool by staam, 8td ; cotton, 䵟; grain to Londou by ateam, $84 d$; and by sail, $7 \frac{1}{2} d$; grain to Glaggow by steam, 7tid; do. to Cork for orders, is refined petroleum, same voyage, 5 s 3 d : do. to tha German Baitic $6 \mathrm{~s} 1 \frac{1}{3} \mathrm{~d}$; crudedo. to Marseilles, 5 s 3 d ; case oil to the Mediterranean, 2 خc, gold.
Thare las been a firly liberal mnva:nent In roaina, on export account, and holders hava advanced thair vlawe a trifie, strained to good nכw beigg quoted at $\$ 1650172 \frac{1}{3}$. Spirita turpentine closed firmer and fnirly active at 33c. In petroleum, nothing special has baen done, but refiners hepa no difliculty in maintaining the late firm figures of $14 \frac{2}{2} 15 \mathrm{c}$. for cruda, in bulk, and 26 c . for refined, in bbls. Tha hide market has latterly bean more active, and quetations ahow considerable strength. The wool market ias not been quice as active as of late, owing to the extreme views of holders, caused by the very modernte supplies, eapecially of choica grades; atili a very fair moveurent has been effected. Ingot copper more activa; sales, $6,000,000 \mathrm{lbs}$. liake at 19@1912., which is un advauce.

## OOTTON

Friday, P. M., Sept. 15, 1876.
The Moveme.nt of the Cror, as indicated by our telegrams from the Soulh to-night, la given below. For the week ending this ovening (Scpt. 15), the total receipta bave reached 41,457 bates, againat 19,733 balea last week, 1,031 bales the previous Waek, and 7,151 bales three weeks aince, making the total receipts since the lat of Neptember, $1870,03,030$ bales, against 50,424 bales for the same periot of 1875, slowing an lacreasa since Sapt. 1, 1876, of 3,603 bales. The details of the receipts for this weck (as per telegraph) and for the corresponding weeks of five previous years are as follows:
Recetpta thla week at-
New Orleane. Mobils.
Cbarleston
Porl Royal, \& Savannsh. Gsivestoa. indisnols, \&c. Tennesree, \&c Florids. North Carollan Norfolk
Ctity Polnt, \&c.
Total thls wesk....
Total alnce Sapt. 1.

| 1878. | 1675. | 1854. | 1873. | 1872. | 1811. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6,239 | 4,898 | 5,424 | 4,791 | 43,283 | 8,0 |
| 2,039 | 2,331 | 2,850 | 1,792 | 3,752 | 1,003 |
| 5,216 | 5,979 | 1,723 | \} 4,538 | 10,0 | 2,06 |
| 12,468 | 7,734 | 8.483 | 7,327 | 12,838 | 8,236 |
| 3,628 | 10,739 | 4,845 | ) t,153 |  |  |
| 893 | 150 |  |  |  |  |
| 383 | 166 | ,034 | 1,8:8 | 982 | 1,975 |
| 78 | £2 | 40 | 13 | 75 | 84 |
| 1,061 | 789 | 373 | 833 | 1,21! | 393 |
| 2,330 | 1,696 | 1,782 | 1.643 | 4, 685 |  |
| 1,436 | 1,816 | 1,810 | 222 | 131 | 3,20 |
| 41,45? | 36,709 | 9,04 | 23,673 | 51,86 | 20,606 |
| 63,030 | 53,124 | 4,699 | 41,693 | 97,588 | 42.461 |

The exports for the week ending this evening reach a tatal of 13,254 bales, of which 7,989 were to Great Britaln, 5,030 to France, and 235 to reat of the Continent, while the atocks as made up this eveuing are now 133,313 bales. Below are the stocks and exports for the waek, and also for the corresponding weck of last season:

| Week endingSept. 15. | Exported to |  |  | Total thla waek. | Ssmo weak 18\%5. | tock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | Cantinent. |  |  | 1878. | 1878. |
| w |  | 4,310 | 30 | 4,390 | 2,310 | 29,330 | 13,515 |
| Mobtle. |  |  | .... |  |  | 5,484 | 3,014 |
| Charleston | 215 | $\ldots$ | .... | - 215 | .. | 8,9:1 | 5,643 |
| Sapsnnsi |  |  | .... |  |  | 12,769 | 7,29 |
| Gsiveston |  |  |  |  |  | 15,677 | :0,103 |
| Naw York | 6,417 | 693 | 185 | 7,32: | 7.5 | 51,3:3 | 25,490 |
| Norfolk. |  |  | $\ldots$ |  |  | 1,747 | 67\% |
| Uther ports | 1,3:7 |  |  | 1,327 | 412 | 14.000 | 18,328 |
| Total | 7,969 | 5,039 | 235 | 13,254 | 3,677 | 133,313 | 83,09 |
| Total since Sept. 1 | 17,076 | 5,230 | 233 | 22.5 | 8.243 |  |  |


 the stock, woald leave 23,000 balos, ports, 100 b3les; Which, if deducted from presses nosold or swaiting ordera.

+ Galueston.-Om. Gelve tor
board at hili port not sleared. 575 bile 3 for costwise ports, 972 bites; which, if dedacted from the atoct, would leave remainlng $18,8 \%$ balea. t The exporta this week under the head or "other ports" include from Boston
646 bales to Liverpool; from Philadelphis 831 bsles to Liverpool.

From the foregoing atatement it will be geen that, compared with the corresponding week of las geason, there ls an increase in the exports this week of 9,727 bales, while the atocks to-night are 44,220 bales more thsin they were at this time a year ago The following is our uaual table showing the movement of cotton at all the ports from Sept. 1 to Sapt. 8, the latest mail dates:

| PORTS. | BEOEIPTS gince gept. 1. |  | EXPOBTED HINOR gept. 1 TO- |  |  |  | Coustwise Ports. | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Grest Britain | Frsoce | $\begin{aligned} & \text { Other } \\ & \text { forel'n } \end{aligned}$ | Total. |  |  |
|  | 1876. | 1875. |  |  |  |  |  |  |
| N. Oriesna. | 3,271 | 2.194 | 2,573 |  | ... | 2,779 | 3,000 | 27,813 |
| Mobile..... | 1,092 | 1,562 |  |  |  |  | 612 | 4,677 |
| Charlest'n * | 2,674 | 2,942 |  |  |  |  | 1.800 | 3,105 |
| Sspannah.. | 5,537 | 8.423 |  |  |  |  | 2,616 | 6,083 |
| Gul veston*. | 7,351 | 11,342 |  |  |  |  | 2.869 | 9,502 |
| New York.. | 16 | .... | 4,234 | 200 |  | 4.481 | ... | 56,659 |
| Flortda.... | 33. | 60 |  |  |  |  | 83 |  |
| N. Carollna | 28.5 | 175 |  | . . $\cdot$ |  |  | 91 | 214 |
| Norfolk* .. | $8: 3$ | 9.32 |  | ... | . |  | - | 2,:42 |
| Other ports | 466 | 107 | 2,024 |  |  | 2,021 | ... | 13,400 |
| Tot, this yr. | 21,573 |  | 9,097 | 200 |  | 0.28 : | 11,054 | 124,103 |
| Tot lsstyr 1 |  |  |  |  |  |  |  |  |

- Under the head of Charleston is Incladed Port hoysi. \&c.j nuter the head of Galoesson
Polnt.

These mail returns do not correspond precise:y with the total of tha telggraplic flgures, because in preparing them it is always uecassary to incorporata evary correction made at the porte

The market the past weak has been fairly active for cotton on the spot, but with i drooping tendency, under which quotations have been somewhat reducad. This has bean the reault of varlans causeg, but principally of the free arrivala of naw catton. The actiou of shippers has also been embarrassed by the depression in foraign exchange, rates haviug contiaued to decline, and much irreguisrity prevailing early in the weok, while Llverpool advices
have been nufavorable．Under these circamatances there has been，of course，no apecolative demand，although domeatic anin－ ners have Leen free busers，as the mills are now pretty fully employed；and they have been in want of stock．The free arricals of the new crop at the ports caused receivers to press anles from the wharves，of which circumstance buyers were not slow to take advantage．In fact，the whole situation may be brlefly stated，that the market has been drooping on account of the free receipts at the ports；and to－day，under the pressure of new cotton，the tone was weak and quotatious reduced $\frac{1}{8} c$ ．For fature delivery the week opened with a slight aluw of buoyancy， on the confirmation of the ramor that reports from most of the Southern Cotton Exchanges of the condition and prospects of the crop at the end of August were unfavorable；but as it appeared that the most that was complained of was rust and the shedding of bolls，their infuence was soon lost，and under drooping foreign marketa，together with the general weakening of confi． dence，there was a conslderable decline in the course of Tuesday and Wednesday．Yesterday，however，the Bureau report was iesaed，and，baing interpreted unfavorably，some reaction took place，the later months being $1-16 \mathrm{c}$ higber．To－day，a more favorable construction being put upon that report，there was a uniform decline of te
The total sales for forward delivery for the week are 81,800 bales，including－free on board．For immediate deiivery the total sales foot up this week 12,474 bales，including 1,663 for ex－ port， 10,478 for consumption， 333 for speculation，and－－in transit．Of the above， 100 bales were to arrive．The following were the closing quotations to day

| New Classlficalion． | Upiands． | Alsibams． | $\begin{aligned} & \text { New } \\ & \text { Orjesns. } \end{aligned}$ | Texas． |
| :---: | :---: | :---: | :---: | :---: |
| Ordinary． $\qquad$ per 16. Btrict Ordinary $\qquad$ | $\begin{aligned} & 9 \\ & 9 \\ & \hline 13-16 \end{aligned}$ | $\begin{aligned} & 9 \text { \%-16@... } \\ & 913-16 @ . . \end{aligned}$ | $\begin{aligned} & 9 r_{1-16}^{16} \ldots \\ & 918-16 \ldots . . \end{aligned}$ | $\begin{aligned} & 9 \text { 7-16 @... } \\ & 9 \\ & \text { 13-16 } \end{aligned}$ |
| Good Ordinar | 014 | 101＠．．．． | 1011＠．．． | 10y＠．．． |
| Strict L O | 04＠． | 103／2 | ：0 9－16 $6 .$. | 109－16 0．．． |
| Low Mlitet Low Mid | ${ }_{11}^{10 \%}$ | $11 \times 1$ | 113 \％．．． | $1133{ }^{1}$ |
| Midding |  | 114 | 119－6＠．．．． | ${ }_{11} 118$ |
| Qood Midd |  | 11 管 | 11\％＠ | 11\％＠． |
| Strict Good M | 12 ＠ | 12318 | 12\％ | 12\％ 6 |
| Mldaliog Fal | 12\％8．．． | $12 \%$ e | 12\％ | 12\％＠．．． |
| Fair．．．．．．．．．． | 19\％＠．．． | 13\％©． |  | 18\％ 6. |

Good Urdinary ${ }^{\text {Btrict }}$ Good Ordinary $\qquad$
M11dतlitag $\qquad$ $.105^{16}$
Below we give the sales of sfot and transit cotton and price of Uplands at this market each day of the past week


Dalivered on contract，darag the week， 1,500 bales．
－free on board），
have reached during the week 81,800 bales（all middling or on the basis of middling），and the following ls a atatement of the sales and prizes：

| For september． | For November． | bsleg． | bsies． |
| :---: | :---: | :---: | :---: |
| les．cis． | bsles．cts． | 1，600．．．．．．．． 11 17－32 | 400．．．．．．．．． $121-15$ |
| 100．．．．．．．．11 $71{ }^{7-3.8}$ | 100．．．．．．．．．．． 1111 | 600．．．．．．．．．1119－15 | 100．．．．．．．．．．12 ${ }^{\text {g }}$ |
| 1000．п．．．．．．．11\％ | $700 . . . .1 . .11{ }^{2-32}$ | $800 . .$. ．．． $1119.4{ }^{\text {ct }}$ |  |
| $400 . . . . . . . .111 \%$ | $200 . . . . . . .111^{11} 516$ | 8，500．．．．．．．．．．．．11\％ | 100．．．．．．．．．．12 ${ }^{12}$ 7－16 |
| $400 . . . .11^{11} 1182$ | ， $800 . . .6$ ．．． 1111.82 | 200．．．．．．．．．．i1 21－32 | 1，200．．．．．．．．．．11 7.32 |
|  | 1，000．．．．．．．．．．．11\％ 11 | 700．．．．．．．．．i1 $1:-16$ |  |
| $1008.7192 \mathrm{~h} .1113-34$ | 700．．．．．．．．． 11115.32 | ： 9,600 total Jsn． | 2，400 total April． |
| 3，300．．．．．．．11 13.82 | 1，900．．．．．．．．．．．． 113 |  |  |
|  | $1,500 \ldots \ldots . .1111 .03$ | For | 100．．．．．．．． $12.12{ }^{3-16}$ |
| c00．．．．．．．． 11 15．3．32 | 1，300．．．．．．．．．．．．11 9－16 | 400．．．．．．．．．．．ilix | 400．．．．．．．．．．14 -8.82 |
| $1008.0 .15 i h .119-16$ | 9，100 total Nov． | 1．060．．．．．．．．．．11 11－16 |  |
| $00 . . . .1 .{ }^{11}$ 9－16 |  | 500．．．．．．．． 1123882 |  |
| 209 no noit | F |  |  |
| 2 200 |  |  |  |
|  | $300 . . . . . . .1119 .82$ | 700 ．．．．．．．． 112.32 |  |
| 800．．．．．．．．．．．11\％ | ：，200．．．．．．．．．${ }^{11} 1^{5-16}$ | 500．．．．．．．．．．．．．11\％ | 100．．．．．．．12121132 |
| 10，200 total Sept． | 1.8 | 5，col Lotal F8b． | 100．．．．．．．．．．．11356．．．12\％ |
| For October． | 1．100 | Mar | \＄00 total Jnne． |
| $\frac{1}{3} 3310 . . . . . . . . . . .11113$ | 100．．．．．．．． 1115 |  |  |
| 500．．．．．．．．．． 11 \％－16 | 1，400．．．．．．．．．．．ii ii．${ }^{\text {a }}$ | 600．．．．．．．．．．．．．．11\％ |  |
| 3，600．．．．．．．．．．11 11－82 | 400．．．．．．．．．119 916 | 100．．．．．．．． 112129 | $\text { 20........... } 12 \frac{172.82}{21-32}$ |
|  |  | ，300．．．．．．．．．．．．11 151－62 |  |
| 100．．．．．．．．．i1 15 152 |  |  |  |
| 8,6 | ， | 200．．．．．．．．． 16 i－16 |  |
| 1，000．．．．．．．．．．．．11 17 \＆－18 | 3．400．．．．．．． 1111313.32 | 5，200 total March． | 100. |
|  | $10 . . . .1 . . .11150 .18$ |  |  |
| 23，000 tots $10 \mathrm{ct}$. | 3，100．．．．．．．．．．． | 109．．．．．．．．．．．．．． 12 | 600 total Ang． |

The foliowing exchanges have been made during the week：

The following will show spot quotations，and the closing prices bid for future delivery，at the several dates named：

嘘

The Vistble Stuply of Cotton，as made op by cable and． telegraph，is as follows．Tlie continental stocks are the figures of last Saturday，bat the totals for Great Britain and the afloat for the Continent are this week＇s returns，and consequently brought down to Thuraday $\epsilon$ vening；hence，to make the totals the complete figures for to night（Sept．15），we add the item of exports from the United States，including in it the exports of Friday only：

 American coltoo afloat for Korope
Egypt，Brazil，de．，afloat for E＇rope Stock in United States porta．．．．．． Stock in U．S．Interior porta．． $\begin{array}{llr}\text { Unlted States exports to－day．．．．．．．} & 11,084 \\ 2,501\end{array}$
Total vialhlesupply．．．．balea．1，811，397 1，712，699 1，911，100 1，838，080 Of the above，the totalu of American and oth
粊

| 4 mimican－ |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | coizetiono |  |
| eded state |  | （tiofer |  |
| Onited statea expotat to－day．．．．．．． 2 2，300 | 1，100 | 1，000 | 1，000 |
|  | 6 6e， 298 | ${ }_{657,50}$ | 83，75：0 |
| （enden | 377， 3 ，00 | Sman |  |
| ditack |  | coix |  |
|  | 2， | 5ix，000 |  |
|  |  | ${ }^{\text {1．255，2，20 }}$ |  |
|  |  |  |  |

These figures indicate an inerease in the cotton in sight to－night of 98,698 bales as compared with the same dare of 1875，a decrease of 99,763 bales as compared with the corresponding date of 1874 ，and a decrease of 26,633 bales as compared with 1873.
AT THE INTERIOR Ports the movement－that is the recelpts and shipments for the week and stock to－night，and for the corresponding week of 1875 －is set out in detail in the following statemen：：

|  | Week ending Sept．15，1876． $\mid$ |  |  | Week ending Sept．17， 1875 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipta． | Shipmenta． | Stock． | Receipts． | Shipments． | Stock． |
| Angusta，Ga． | 2，571 | 2，333 | 1，16 | 2，E85 | 2，111 | 1，781 |
| Columbus，Ga． | 1，492 | 1，430 | － 554 | 910 | 817 | 867 |
| Macon，Ga．．．． | 2，339 | 1，144 | 1，9c9 | 985 | 914 | 645 |
| Montgomery，Ala ．． | 1，763 | 1，253 | 1，657 | 2.749 | 2，000 | 1，818 |
| Selma，Alı．．．．．．．．． | 1，300 | 1，079 | 1，639 | 2，3t9 | ：，517 | 1.728 |
| Memphie，Tenn．．．． | 10，169 | 10，257 | $\begin{array}{r}3,189 \\ \hline 288\end{array}$ | 575 350 | 1，041 | 1，982 |
| Nashville，Tenn ．．． |  | 67 | $2 \varepsilon 3$ | 350 | 1235 | 1，285 |
| Total，old ports | 20,187 | 17，95\％ | 11，084 | 10，903 | 9，435 | 10，106 |
| Dallan，Texas（est．）． | 350 | 295 | 400 |  |  |  |
| Jefferson，Tex．est．） | 210 | 203 | 310 | 166 | 114 | 119 |
| Shreveport，La．．．．． | 1，157 | 908 | 516 | 912 | 589 | 626 |
| Vicksburg，Mise．．．． | 1，127 | $94)$ | 1，463 | 981 | 456 | 648 |
| Columbas，Mise． | 363 | 159 | 471 | 269 | 163 | 146 |
| Eufanla，Ala．． | 1，458 | 1，392 | 450 | 875 | 655 | 371 |
| Griffio，Fa． | 451 | 343 | 265 | 261 | 224 | 65 |
| Atlanta，Ga | 678 | 315 | 709 | 48 | $4!0$ | 400 |
| Rome，Gs． | 69 | 55 | 88 | 42 | 34 | 53 |
| Charlotte，N．C．．．．． | 176 | 197 | 268 | 108 | 17.3 | 106 |
| St．Louis，M0．．．．．． | 248 | 883 | 1，242 | 71 | 61 | 205 |
| Cincinnati， O | 788 | 9.6 | 6，188 | 425 | 463 | 515 |
| Total，new ports | 7,052 | 6，621 | 12，947 | 4，436 | 3，33i | 3，305 |
| Total．all．．．．．．．． | 27.149 | 21，478 | 23，431 | 15，379 | 12，772 | 13，411 |

The above totals show＇that the old interior stocks have increased during the week 2,230 bales，and are to－night 978 oales more than at the same period last year．The receipts at the same towns have been 9,181 bales more than the samo week lnat year．

BOMBAYSHIPMENTS．－According to ourcable despatchrecelved today，there have been 1,000 bales shipped from Bombay to Great Britain the past week，and bales to the Continent；while the receipts at Bombry during this week have been bules． The movement since the $16 t$ of January is as follows．These are the figures of W．Nicol \＆Co．，of Bombay，and are brought down to Thuraday，September 14：


From the foregoing it would appear that, compared with las1 year, there is a decrease of 15,000 bsles this yesr in the week's shipmenta Irom Bombay to Europe, and that the tolal movement eince January 1 shows a decrease in shipments of 319,000 bales compared witn the corresponding period of 1875.
Weather Reports by Telegrapi.-The weather the past week has been favorable for crop purposes, and nothing new has developed with regard to crop prospects, except a little less favorable report irom Northern Texas. Picking le progressing finely, and the now cotton to being treely marketed.
Galveston, Texas.-We have lisd no rain liere during the week. The thermometer has averaged 81 , the highest belng 94 and the lowest 74. Picking is progressing finely and will finish very carly In the coast belt, which was aflicted by the caterpillardisaster. In the up country, crop accounts are leas favorable, but will atill do well.
Indianola, T'exas.-There has been no rain here all this week. Picking is making fine progress, but there will bs no middle or top crop. The thermometer has averaged 83 , the highest being 93 and the lowest 71.
Corsicana, Texas.-It has rained hard two days this weok, but no serious damage has been done. The prospect is stili goou here, but westward much damage has been done by drought. Average thermometer 75, highest 97 and lowest 58 . The rainfall for the week is ous inch and sixty-nine hunilredths.

Dallas, Ttxas.-It has rained on two days of the week, the rainfail reaching one inch and fifty huodredths. The aserage thermometer is 75 , the highest 9.5 and the lowest 61 . Crop ac. counts are less favorable, and there is inuch complaint of the boll worm in some scetions.

New Orleans, Louisiann.-We have had rain on one day this week, the rainfall reaching fifty-four hundredths of au inch: The thermometer has averaged 70.

Shreveport, Louisiana.-The weather this week has been cool and pleaeant, and very dry. The thermometer has ranged from 60 to 92 , averaging 76. Information from various sources estimates the loss to the crop in this vicinity at from a fourth to a third from the early August prospect.

Vicksburg, Mississippi.-There has been rain here on one day of the week, the rainfall reaching three-hundredths of an inch. The average thermometer is 75 , the highest 98 and the loweat 58. The days have been warm, aucceoled by cold nights. About threc-fourths of the cotton in the fields is open.

Cclumbus, Mississippi.- We have had warm days and cold nlghts during the week. The average thermometer to 80 , the highest 89 and the lowest 71. Planters are sending their crop to market freely.

Little Rock, Arkansas.-We had rain on Saterday last, and it has been quite cool siuce, with clear weather. The rainfall was forty-one hundredtlis of an inch. The thermometer has averaged 72, ranging from 92 to 57.

Guachita Co., Camden Ark.-On the 1st ot Auguet the prospecis were better than at the same time for the past ten years. Owing to dry weather since, except partial ehowers, many forma and young bolls have fallen off, damaging prospects of the crop, say one-fourth to one third in Calhoun, Ouachita, Union, Colum. bla and Nevada counties. The failing off was rapid, but checked np when showers occurred. The condition is otill favorable for a good yield from late blooms, fruited for a fair average crop. Much rain in September wonld cause mildew and prevent cotton from opening well ; with moderate raina and continued warm weather prospects would atill indicate more than an average erop. The weather has been generally dry until about the close of the month ; caunot give days when rain fell, but showere were generally heary. Picking began about August 15, owing to dry, hot weather. New cotton was in market the last days of August. Some sickness io appearlng in the county, and will cause picking to continue late, especially if firat should be late, so as to allow blooms now appearing to mature, as is generaily the case.

Nashville, Tennessee.-It has rained here on one day this week, the rainfall reaching thirty-nine hundredthe of an inch. The thermometer has averaged 73 , the highest being 81 and the lowest 65.

Memphis, Tennessee. - Rain fell here on one day this week, the rainfall reaching ninc-hundredtho of an inch. The thermometer has averaged 72, the highest being 82 and the lowest 56 .

Mobile, Alabama.-It was alowery two days the eariy part of this week, the latter part being clear and pleasant. The rainfall was ninety-six hundredthe of an inch. The average thermometer for the week is 78, the highest being 91 and the lowest 65. Crop accounts are generally unclianged. Cotton is opening very rapidly, and picking is progressiog tinely.

Montgomery, Alabama. - Rain has fallen on two days this week, the rainfall reaching one inch and sirty huodredtbs. The rest of the week has been pleasant. The thermometer has ranged from 63 to 95 , averaging 77.

Selma, Alabama. - We have had no rain this week. Tise dags have been warm, but the nights have been cold. The thermometer has averaged 75.

Madison, Florida.-We heve had one rainy day this week, the
ralofall reaching one inch and fifty hundredthe. The tharmometer lias averaged 79, ranglng from 74 to 84.

Macon, Georgia.-We have liad rain on one day thls week. The thermometer has averaged 78, the higheat being 95 and the loweat 63.
Atlanta, Georgia.-Thore have bẹen light showers on two daya this week, but the rest of the week has beon pleasant. The thermometer has averaged 78, the highest belng 91 and the lowest 62. The raidiali is forty-soven liundredths of an incli.

Columbus, Georgia.- It has rained on two days this week, the rainfall reaching bixteen hundredths of an inch. The thermometer lass a veraged 80, the higheat bcing 90 and the lowest 05.

Savannah, Georgiu.- It has raioed on three days during the week, the rainfall reaching one inch, but the rest of the week liss been pleasant. The average thermometer is 70, the highest 01 and the loweet 69 .

Augusta, Georgia.- We have had warm, sultry, wet weather this weok. It has rained heavily on four days, the ralafali reaching two inches and four luadredthe. The rain will prove beneficial to the crops. The thermometer has averaged 79, the highest being 95 nad the lowest 71. Accouats continue ferorable, and picking io progreaslng fincly. Planters are sending cotton forward freely.

Charleston, Sonth Carolina.-It has been eliowery three days this week, the raintall reaching two sad aixty hundredtls inches. The thermometer has ranged from 70 to 92 , averaging 80 .

The following atatemén we have also recelved by telegraph showing the helgut of the rivere at the points named at 3 o'clock Sapt. 14. We give last year's figures (Sept. 17, 1875̆) for comparibon.
New Orleans. Below hlgh-water mark. .
Memphla..... Above low-water mark. Nashvilfe.... Above low-water mark.. Sbreveport. ...Above low-water mark..


| Vickaburg....A bove low-water mark.......... |
| :--- |
| New Orieang |
| 18 |
| 18 | Sept. 9,1874 , when the zero of gange was changed to 1871 antil mark of April 15 and 16,1874 , which is 6 -10the of s foot water 1871, or 10 feet above low-water mark at that polat.

Agricultural Bureau Report for September-The Barean has issued ita figures to-day for the first of September condlion of the cotton crep. They sre an unnsually interealing exhlbit, because the month of August reaulted in very many clangee in the promise of the growing plant. In the main, the crop was, according to our own advices, deteriorated in three ways daring the month. (1) Caterpillara Lave attacked it, and in certain sections have done considarable harm ; (2) wet weather has in other districts resulted in a too rapid growth of weed, so that the plant in those disiricts is long-jointed and poorly fulted; (3) rate and shedding have developed almost everywhere and in some places badly. Now, the problem to solve was how, as compared with previous years, has all this affected the prospecte? We are too apt in our minds to compare growlag crop flith perfection, The reality, however, gives us rust, shedding, too wet and too dry weather every year, and frequently caterplliars. Just this comparative injury, therefore, the Bureau has tried to alate ic figures, and we think the trade will eay it has done it very fairly. In the following, we have added the present returns with the returns for the asme month of previous yeare, that the exact situation may be seen.


The foregring gives us an average for September higher than in any year except 1870, and shows as the more important fact how almost invariably the plant is injured in Augnst; but, to arrive at the true preaent condition compared with last year, the previous month's average should be sdded (according to the Bureau's custom), as we have done in the foliowing:

Sept.Aug.Jnls.Jnnc. Av. Sept.Aug.July.Junc. Ar.

North Carolina. . South Carolins. Ocorgia.......
Elor: ida ...
Alabama... Mtss!asipp! Loulslapa... Texas..
Arkaneas.

| Tennesace........... | 119 |
| :--- | :--- |
| 129 | 120 |

Average, four months

* Better In 1878 than $\ln 1375$, + Worae in 1878 than in 1873.

We have here an average increase in condition this year of 1 per cent; bul, as the Siates which are less favorably reported now are, in some cases, the more productive, the actual yield this year, according to thesc figures, would, on the same acreage, be slightly less than the yleld of the previous aeason.
Cotton Chop for 1875-76. - In our editorial columns will be found our annual cotton crop report.
Cotton Exchanoe Chor Reponts fon September 1.-The following reporta for September 1, have been received this week :

## Galveston Department

covera the State of Texas, and was prepared and issued by the Galvesion Cotton Fxehange. through their Comnittee on. Information and Statisties, composed
of John Focke, Cbairman, G. A. HIl, H. J. Anderson, G. W. Embrey snd H. Drelcr.
Texas.-These answers are condensed from 71 replies received from 47 connties, and are based upon mail accounts dated from Aug. 25 to Sept. 2.

1. The charaeter of the weaiber tine 1st of Augnat is reported uniavorable as sn average for the state, reporting too wet, 1 cocaty feportlag heavy rainstiles ceanties reparting hot
countlee reporting sensonable.
2. Thirty eounties report the
nties fame as last ycar, five connties more favarable. Eleven eonaties report the cotton fruitlig well. retainiog its sqasres and and bolls; 6 conaties as aheddlog badly oo aecount of weeds. 80 conniles, an 4. The conditlon of the cotton crop is reported not good in 80 connties, a good in 10 and very yood in 7 e nntiee, and it compares with last yenr as fol-
lows : In 30 connties less fayorable, in 6 as same, in 4 as favorable, and in 7 as more tavorable.
meaced yetwo coanties report picking cimmenced, and 5 couaties, not commenced yet. The picklag will become generai on the 1st September in 26 , on the 15 ih September in 21 enatiee. and boll worms, 5 report few eater piliare, 5 connties report bcll worms, and 15 The damaze done
The damage done by caterpillars: 6 countics report destruction of oue halr 7 counties the caterpillara are reporied eatiog ap the cotion, and sericas damage apprehenced; in 2 conatifs all young conton and bolis of old cotten nearly per eent of the croo.
3. The ravages of the worme extend three tiers of coast eounties from weat midale. Severe diouth has prevailed io many of the western conatiea; the midale. Severe diouth has prevailed in many of the weetern conatiee; ihe pe cut short to per ceat. The more fayorable reporta came from cortheaztern and northern conaties.

## New Orleans Department

covers that part of the State of Mississippi not ap:norioned to the Memphis
and Mobile Cotton Exehanges; the entire State of Loulizana and the State and Mobile Cution Exehnages the entire State of Loulsiana nnd the State of Arkansas, Bouth oi the Arkan Iniormation and Stariatice, composed of Marrien Watis, Chairia an, L. F. Berje, E. F. Golead, William A. Gwyn, Edward Morply, R. C. Cammack,

## Ionisiana.-67 replies.

The weather bas been very hot and suliry, whith partisl showers, and leas favorable than during the eame perind last year. The plant has fraited sun, it bus ehed ite froit badly. The present' condition 19 not good, and does not compare at all wilh lasi year. Picking has commenced throughont the in places in the hille, bat in the lowlandy they are everywhere. In the parrebea of Carrol, Madisou and Tenaa hey have done considerable damage, estimated at 25 per cent, bnt eisewhere they are webbed up. There is mueh as last year.
Mississippi.-76 replies from 29 countiea.
The weatber doring the eariy part of the mouth wag excessively rainy, and
ance then beeame hot aod dry, and, on the whole, Is decioedis less favorable since then beesme hot aod dry, and, on the whole, is decioedis less favorable than during the same period jast year.
gene pism wheported as bing well rruited, bat the heavy rains, and sobeequent ary weather, bave causedil do shed eonsiderably and its present cooThe boll had army worms have made their appearance in many localitiee, but the damage so far is only very light ; beme of our cortesiondents also complain of is jury from ratt and rot. Pieking bas commeneed, and is expect-
ed to be generul abont 10th iost.
d to be genera
Arkansas.- 39 answers from 22 counties; average date Aug. 31.
The weather has bfen leas fovorable than during the asme time fast year, dry ard hot. The plant is toterably well fruited, but we reeeive almost univerfal eomplasnta of heavy sheddiug, hhica mukes the present condition far
inferior to that of last ycar. inferior to that of last ycar.
Worms bave appeared in
ot so far injured the crop very ertienaties, bat with few exceft from rust Picking will lecome general abont 18th itht.

## Nashville Department

covers Andale Tennessee eart of the Tennessee Filver, and the following Counties of Madison Marshall, Jackson, DeKalb and Cherokee. The Morgan prepared and isazed by the Naehvilie Cotton Exchance through their Commit Me oo Statistiee nad foformation, composed of Jsmes B. Craiguead, II. H.

## Tennessee \& Alabama.

Tbe weather in this distrlet has been morc favorable than nt the same time 1aet year. 24 fraitiog well; 24 complain of ghedding. 25 counties report the condition of bo condition of the erop as zood, 15 reportit an moderate, 14 as
 will beome gencral from the 15 th to ihe 20 Lh of September. There is no
 while the uplade fhow a pruapect of a fair average crop.

## Memphis Department

covers the State of Tennessee. weat of the Tennessee River, and the for
lonving counties in Misisisimpi: Coanoma, Panoln. Lafs jette, Marahali, Zowing counties in Missisgiphi, Coanoma, Panoln. Lafsyette, Marahsil,
De Soto, Tunca, Bentonal Tippah, , Arkansss River. The report is prepared and issued by the Nemphis Cotton
 Faratenheim, J. W Jefferson, J. L. W Welifot

West Tentessec.-i9 responses.

1. -16 renort very favorsble weather for moath of Augost, 32 report rainge Arst 81021 days (syersge artt 15 daye), liereafter mostly dry aod hot; 1 fras thronghont the month. 2.-19 report wenther more favorable than for August 16î̃, on aceonnt of more rain, and warmer; 13 more favorable, not so wet, and warmer 12 less tavorahio on aecoont of too much rala i 4 less lavorable, too dry and hot. $3,-6$ report form!ng snd blooming neyer better, 51 very,
well, 2 not weli; oi which $2 i$ repnrt rutaining frait. 15 shedding coosiderably, 16 serlousily, a0d 3 very badiy. 4.- 58 report crops having heen well coltivisted. 1 crops were lald by cunkiderahly in grass sna weeds; 38 crops growing too
raok, and nanallaly lisble to frost-ahedulng in reasing serioukly; 40 better
 7. -52 report no worms, 6 conslderable date for general pleking, sept 18 , damage 8.-See aggregate. $9,-47$ report auperior early coro erops; 12 damage by excesalve wet or dry weather; 51 report \{iue lute eorn; 8 damage by
dry weather. 10 . 49 report eopa of Sorghnm in their vicinities; 3 conaties. report seyerally, estimates of $5,060,2,(00,1,500,1,200,750$ acres ; ali report the crop in most excellent condition. 12.-5 report laborcrs never more vlgilan t 43 report worklag wail, 6 maea Indiference.
North Mississippi.-50 responses.
2. -1 reports weather very favorable for month of Angust; 17 ralns fret 14 1020 days (average 16 daya), ther aiter mostly hot and diy; 32100 mneh rain throughoot the month. ${ }^{2,-4}$ report weather more fuvorahle than Angast,
1875 , aecount of more rainand warmer; 4 ahoat game; 42 leas favarable thai Rame moath 1875 , on aeconat of too mach raio. 3. -37 report forming and blooming very well, 13 not well; of which $\&$ report retsiaing frnit well, 3 yhedding conatderably, 18 serionsly, 30 very badiy. $4-47$ rtport crops having been well cultivated, 2 but moderately well, $t$ ernps were laid by considerably In grass ada wecas; 8 report better cropa than ise year, 7 about ssme, 35 not so good. 5. 14 report pleklig cottoo cominenced 2as to 29 th , (average 25 th Ang). - -2 reporl piekigg , 4 report considerable damage by bo: Wurm, 4 seriuns snd 3 very grest damage. 8.- See sgeregate. 9 - 46 report early cora very loe 4 damaged by ralof: 48 good erop late cero, 2 not good. 10.-38 report crops of Sorghnm in their vieinities; four eoncties estimated aeverally to have $1,000,500,200,200$ neres -crop reported in good conditloo, and to be largely on the increase. 11-5. report haliorers never mere vigilant and eftectiv.
much indifferenee-given too much to poiltie.

## Arkansas.-48 responsea.

1.-22 report very favorable weather for the montb of Angust; 8 ratns firs 10 to 20 days (averaging $i 5$ days), thereafter moally dry aad wet: too bot and 6100 dry, thioughoul the month. 2.- 18 report more forsibe weather than Aog, 19\%5, seeouat or more rain nad warmer; 6 more favorable, not so less favorable, too dry and better; 43 very well ; 3 not well ; of whieli 26 report retainlog frait well: 8 bheddiog considerably; 10 seriously; 4 very bidly. 4. -47 report erops having beer well eultivated; 1 laid by much io grass nad weeds; 28 better erops than lest yesr ; 8 about same; 12 not se goud. 5 . 3 report picking eommenced $23 a$ to zoth, average z6tt Ang. 6.-48 report picking int general 110 2)th Aversge $13 t h$ Sept.
8.-- -45 report no worms; $3 *$ inght damage by boll worm. iate corn erops; 4 poor. 10.-28 report crops of Sor hum in their veinitips 8 counties report, everally, $1,200,500,500,500,301,301,200,200 ;$ all report
erops in erops in rood eondition. 11. s. eport labore
tive; 52 working well; 3 mueh indiftereace.

## North Alabama.-12 responees.

1.-4 report weather very favorable daring month of Augast ; 8, raing, frat port weather mare quvorable than Augnct 1875, acconat, more rain and warmer; 1 more favorable, not 80 wet, and warmer; 5 aliont snme. 3 - All report forming, blooming and fraiing weil; 5 retuining fralt; 7 shedding considerably. .-All repart erops yell caitivated, 10 better crops than last year; 2 ngt. 6-12 report pieking will lee general ith to 20th, average isth September. 7.-All repart no worms. 8.-6 report crops growlog tou rank, the weed ver f green, onusually liable to severe damage by frost. 9.-11 report both early and late coro veiy fine ; 1 both early and late not so good as last year,
 ties report, seyerally, 1,000, 400,300,

- All renort laborers working well.


## Mobile Department

eovers the State of Alazama ss far north is the summit of the Sand
Mountaios, add the following counties in Mississippl. Wayne, Clarke, Jnsper Mountaioe, add herdsle Newton, Kemper Nesbolso, Noxabee Wingion, Lowndes, utibiba, Colfax, Monroe, Chicasaw, Itaivambu, Lee Pontotoe, Prentias, Aleoro and Tishamingo. The report is prepared and issued by the Mobile ties, composed of T. K. Irwlo, chairman, Geo. G. Duffee Rnd A. M. Wilmarth.

## Alabama. -16 connties- 117 letierp.

The weather rinee the 1 st of Angnst has been geoerally favorable in the northerra and esstern countles, bat in the middie nod southera and western
portions of the State there has been too mach rain. As compared wilh the anme period last year in 23 connifes, the weather is reported as having been equally or more fayorable, and in 23 less favorable. The last sre emposed of
the moat produetive landa in the Stute. In li aplazd countiea the plant is the moat produetive lan, in the remaining 32 it has taken on bnt little froit rivee Juiy, and there is a general eomplaini of shedding. The condition of the erop as compared with list Year is as good to better in 19 eounties, amd not 18 good in 27 counties. Picklrg has ejmmenced snd will be general about the aecond weolk of this month (September). Worms have appeared in Y5 conniles and have done more or lezs camage, the greatest iojary being
committed in prairlea aud cane-brake lands of Niddle Alabsma, where it ia reported as baving been serieus. We will remark that where Paris green has been timely applied it has beea effec: aal in destroying these pests.

Mississippi.-20 counties-58 letters.
The weather in this State is reported as baving been ehowery pp to about the 2 th of Aagust, efaee then ary and liot. In $\%$ counties it has been as lavorsble as last year, but in 13 Less favorab.e. The piant has taken co but condition of the crup as eompsred with last yenr is a a good in the uplands bus not as good an tu the prairies and bottora laods, some correapondents reporting it from 15 to 20 per ccot worse. Picking bas eommenced and will become general about the ioh or the monis, all the letters reporting that io 4 have done serions injury, but in the other 8 their ravagea have not been so great; all report, however, that no top cro; will be made.

## Savannah Departuent.

This report eovers Northern, Middlle, and Southwestern Georgia (being am or Georgha, except the 28 eounties iu enarge of the Augasta Cotton Exehanges and the entirs State of Forida. Thy repor inmitee on Information nual Staigstice compored of J. It. Johnstoo, J. T. stewart, T. H. Anstin, W. B. Toodbridge aad J. deb. Kope
Georgin.- 79 replies from 57 counties-under dates ranging from Aug. 26 to Sept. 2.
The weather the part montb has been hot and dry; while $1 t$ has been mone favorable for picking than last year. it ha日 bcen unfavorable for the developanly well : the dry and hor weather theo caused conalderable shedding of the sqaires and bolls. The plant is mire matured than it was a year atm, and
there is more open cotton in the felds; sud, githough the anticipatious of a

## cucath ago will dot be rall

 Middle Cecama gencrai in Southwent Georgle ahout the 251 h of Augnn, in rade Georgta aboat the let Scpicubber, and will bocome general lu North. Georyingabinat tho 15th proximn. Worm appeared only in bouthwezt sads. The grasehopper, so abondant in Northern Geargla, meationed in our laet report, did ne dimaze. There fa conalder tble complaint all over the State of rust on the eaudy isnds, and the yieid lisa been greatiy curtalied therehy.Elorida,-17 replies from 0 counties-under daten ranglag from Aag. 26 to Sept. 3.

The weather has been too hot and dey the psat montin-not as favorable for che plant as last year. The cotton was well fraited, but the proapecthas been ot difer materially from last rear, the sleld baving been mach below on arerseg oas. Picking becamg ganeral about the lat ut Scptember. Worma appeired throughout the State, but on account of the hot, dry westher, did mo damage except to the top crop on the fow lauds.

## Charleston Department

earest the Slate of South Caroing, and is propared and issned by the Charioston Cotton Exchange, Carnugh the Chairmaittce on Informition and Lewis, L. J. Walker, J. Adger Smyth.

South Carolina,-Condensed from 83 replies received from 29 counties.
Seventeen report the weather daring the month of August as favorabic; 24 report the first halt wet or showery, alterwe da hot sod dry; 22 report hot and dry; 2.3 report changeable. 21 report the weather more favorable theo for same month last year; 20 report it as equally faverable; 27 report it leea favorable. 42 report the crop to be well fraited; 23 report the crod on not fruited wrom ail eectlone ihere tre reports of the shedding of the iruil, and ia ligit, asady soile it is ahedding beavily. The crop in the upper portion of the State is good, and moch better than tast jear. In the castera sid aonthera sectiona if is very mach injared by rust and dronght, ano its condition ls about the same 38 last year. Picking has not commenced in the apper countles. In the midde counttes it has juit began, Ind in the iewer conntiea, where rust becomg mach ajary, it the genand $2 x$ th ond in the middle corntles by the 10 h September. No worms sre reported. In conclusion, we would remark that the crop is from 10 to 15 daya ticr than last jear; but the prevaling hot weather and rust (which is reported la 15 counties) are forcing it open rapidly, and to a large extent before

## Norfolk Department.

The Norfotk Cotton Exchange(II. S. Reyoolds, Chairman; Asa Biggs, and C. W. Graudy, Jr., Comialtec on luformation and Statistical lagnea the fol:owing report. covering the state of irgina and the followidg Counties on North Carolira: Ruthurford, Lincoln, Catawba, Rowan, Davidson, Jredell, Borke, Wilkea, Caldwell, Aiexander, Davle, Furaythe, Yadkia, Stokes, Surrey, Tyde, Pitt Green, Cartaret, Craven, Beanfort Tyrrel, Washington Martio. Bertle, Chuwan, Pasquotank, Camden, Currituck, Gatea, Hertford, Northampton and Halifex.

Firginla and North Carollna, -53 replies from 30 counties in North Carolina and four replies from 3 counties In Virginia:
Soven report the weather rood and eesaonahle; 4 Ircquent raina; 41 too wich raja, and 5 report cool nighta; 2 report the weather rather dry ; 9 the woather nore favoruble thanliat year; 15 sbout the gams, and of leas tavorast year, and 45 cot so we!l. Together with the shednlig of bolls and lorme, co report the condiston of the crop better than lest geir ; 12 report the condition about the eame, and 35 leos favorable, eauaed by exce eive raioa in Angu:t, and from the effects of rast. A few report that placking lias commenced, hut most eay picking will not be geacral until from the listh to the $2 j t h ~ o f ~ S e p t e m b ~ r . ~ W o r m s ~ a r e ~ r e p o r t e d ~ s l i g h t l y ~ l a ~$
2 broaght on rast and obeddlug of forms.

Gidny Bags, Bagging, \&c.-There has been no movement in bagging during the past week, and no eales of round lote are making. We note, however, an increase in the demand for consamption, and the market is steudy in tone. Holders are quoting 12c., both in linim market and In Boston, though we lear that some lots might be had at that point a shade under our quotations. Bags are quiet and nominal in price, at previous figures. Batte rule quiet, but steady in tone. We hear of sales during the week of about 1,800 bales, mostly at 2 g. cash, with some part ol i: sold at 24c. time. The market closen ateady, with holders quotiog 2sesenc., cash and time, and bagging quality held at 27 c

Liverpogl, Sept. 15-2:30 P. M.-By Cable From Liver cooz.-Estimated eales of the day were 8,000 bales of which 1,090 balea were for export and speculation. Of to-day's eales, 4,j0U bales were smerican. The weekly movement is given as tollows:

| Aug. 25. | Sept. 1. | Sept. 8. | Sept. |
| :---: | :---: | :---: | :---: |
| Sales of the week. . ......bales. Sy, 039 | 41,400. | 77.0 \% | 53,00 |
| Horwarded...... .... ..... ...... 3,030 | 3,000 | 2.000 | 2,000 |
| :Sales a nicrican. ... . . . . . . . . . . . 21.000 | 25,000 | 43,000 | 5,000 |
| of whjch exportere took...... 8,000 | 3.000 | 6,000 | 5,00 |
| of which specaletore took.... . 8,000 | 3,000 | 8,000 | \%3:.000 |
| - Iotal stock. ....................... 803,000 | \$04,000 | 749,000 | 300,000 |
| of which Americea............ 442,000 | 411,000 | 400.000 | 50,000 |
| Total import of the week........ 35,000 | \$5,000 | 17.000 | 10,00 |
| or whleh American............ 11,000 | 15.000 | 12,000 | 3,000 |
| Acteslexport.. ........... ... 9,000 | 5,000 | 8,000 | 230,000 |
| Amonatatloat.............. . ... 363,009 | 281,000 | 27.000 | 24.000 |
| of which Americen..... . . ... 39,000 | 81000 | 23.000 | 31.00 |

Che following table will ghow the dalif cioalag prices of cotton for the weer spal. Satur. Moa. Tres. Wednee. Thurs.
 sartedaz.

Dax.-Oct. delivery, UPlsade, Low Mid. clanse, 6 1-16d.
Dec.-Jsn, delvery, uplenda, Low Mid. clanse, new crop, $61-16 \mathrm{~d}$.
Nov. shipment, Orleana, Low Mid. clause, ,all, 88 -16d.
(and and
arompax.-Sept.-Oct. delivery, Uplands, Low Mid, clause, 6d.
Sept.-Oct. Ehlpment, Uplend s, Low Mid. clavee, eali. 6 1-15d. sup.-Dec. delivery. Uplands, Low M1a. rlange, 61-16d. Sept.-Oct. delivery, Uplade, Low Mid. clana日, 5 31-32d
Nov.-Dec. dell very, Upiands, Low Mid clsues. 6 1-zizd.
Lorespar.-Nov.-Dec. हhipment, Upiunds, Low Mid. clanse, new crop, sail, Dec.-Jan. shlpment, Uplends, Low Mid. clense, new crop, sail, 6\%d. Oct-Nov. shlpment, Uptands, Low Mic. clause, Dew crop, sall, 6 1-28d gorzadat.-Sept. delivery, Uplande, Low Mid. cieuse, 5 15-16d. Oct-Nov. deifrery, Uplands, Low Mid. clenee, 6d.
Nov.-Dec. delivary, Uplande, Low Mid. clause, 6 d .

Nov.-Dec. shipment. Uplande, Low MId. clanee, new arop. asill, 6 1--sza. Nov.-Dec, ahipment, Oriean, Low Md. clanse, eall, 6 1-3, Oet.-Nov. dellyery, Orieane, Low Mid. ciaooe, Esil. 6\%, Sept.-Oct. shipmeat. Upand dow Low Midice clanaese, 6 \&d.


Oct.-Nov. shipmeat, 11phande. Low Hia. eisame, new crip, eali, 531 -82a

 Nov. Dec. bi:pment, Upiande, Low Mid. clauee, new crop, gal


Nov.-Dec. delivery, Upland, Low M1才, clause, 3 31-32d.
Nov.-Doc. ehipment, Uplande, Low Sid. clanee, now crop, sell, $6 d$.
Nov.-Doc. ehipment, Uplande, Low \$lid. claase, now crop, sall, 6d.
Jan.-Feh, ahipment, Uplanda, Low Mid. clanes, vew cron, sali, Oct.-Nov. bhipment, Upiande, Low Mid. clanse, new crop, sall, B $81-22 \mathrm{~d}$ Sept. -Oct. delvery, Uplands, Low Mld. clanse, $5: 9-82 \Omega 15-180$. Oct.-Nov. delivery, Uplanda, Low Mid. cisnee, $615-16 d$.
Nov,-Dec, dallvery, Uplande, Low Mid. clanee, 5 is-18d
Oct.-Nov. dellvery, Uuland, Low Mid. clavee, 8 23-92d.
Nov.-Dec. ahipment, Uplads, Low Mid. clanse, new crop, cail, 5 ai-22d.
The Exponts of Cotton from New York, this week, show sit increase, as compared with last week, the total reaching 7,322 bales, against 4,484 bales last week. Below we give our usual table showlng the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction aince Sept. 1, 1876; and in the last column the total fur the aame period of the previous year
Exporce of Cotcon(balen)from New Yorkeince sept. 1,286

| EXPORTED to | WEEE ENDINO |  |  |  | Total to date. | Same period prev'ae jear. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Aug. } \\ 23 . \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 31 . \end{aligned}$ | $\begin{gathered} \text { Scpt. } \\ 0 . \end{gathered}$ | Sept. 13. |  |  |
| Liverpool. | 6,583 | 9,020 | 4,284 | 6,417 | 10,481 | 2,015 |
| Other Britioh Porto......... | .... |  | .. |  | .... | .... |
| Total to Gt. Britaln | 6,683 | 9,020 | 4,231 | 6,447 | 10,731 | 3,0:5 |
| Eavre | 999 | 768 | 200 | 670 | 890 | 13 |
| Other French porte........ |  | .... | .... | ... | .... | ... |
| Total Erench | 999 | 763 | 200 | 690 | 890 | 19 |
| Bremen and Hanover | 97 | .... | $\ldots$ |  |  |  |
| Hamburg.................... | .... | .... | .... | 185 | 185 | 150 |
| Other ports.................. | .... | .... | .... |  |  | 57 |
| Total to N. Europe. | 97 | .... | .... | 185 | 185 | 783 |
| Spalu, Oporto\& Oibrsitar Stc |  | .... | .... | $\ldots$ | $\ldots$ | .... |
| Allothero.......... ....... | .... | .... | .... | .... | ... | ... |
| Total Spaing \&c...... | .... | ... |  | .... | .... | .... |
| Grand Total....... | 7.684 | 9,789 | 4,431 | 7,322 | 11,806 | 8,787 |

The followng are the receipts of cotton at Naw York, Boston, Philadelphia and Baltimore for the last week, and sibce Sept. 1, '76:

| Eson'tersox | NET TORE. |  | moeros. |  | Priluadelp'm |  | Baltimome. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since | Thi week. | since Sept.1. | This week. | Since sept.1. | This week. | Slace ept. 1 |
| New Orieane.. | 2.662 | 4.086 |  |  |  |  |  |  |
| Texas ........ | 1.938 | 2,724 | .... |  | $2 \cdot 8$ | 218 |  |  |
| Savanash.... | 8.149 | 3,682 | .... |  | 28 | 218 |  |  |
| Mobile......... | 21 | 65 |  | ... | .... | . |  |  |
| 8'th Caroliaa | 1,64! | 2,40 |  | .... |  |  | 80 | 80 |
| N'th Carolina. | 451 | 577 |  |  |  |  |  |  |
| Virginie....... | 560 | $9 \mathrm{C6}$ | 291 | 475 |  |  | 99 | 9 |
| North'ra Porte | 12 | 12 | 122 | 213 |  |  |  |  |
| Tenneesep, \& | 90 |  | 184 | 181 | 151 | 617 |  |  |
| Eoreign.. .... |  | 13 | .... |  |  |  |  |  |
| Notal thia year | 10,757 | 16,*73 | 89: | 8.2 | 369 | 835 | 181 | 181 |
| Totaliset gear. | 7,183 | 11,410 | 1.22n | 1,38! | 414 | 5151 | 348 | 880 |

Shipping News. -The exports of cotton from the United States the past week, as per latest mail retnras, have reached i2,125 bales. So far as the Southern ports are concerned, thege are the same exports reported by telegraph, and published in The Chrantcle last Friday. With regard to New York, we Include the manifests of all vessels cleared up to Wednerdsy night of this week.
NBw Yonr-To Liverpool, per eteamere Nevada, 2,453....City of
Berlia, 1,439 ....Italy, $1,941 . .$. Abyasinla, 614
To haver, per ateamer si. Laureat, 690
To Hambarg, per Bteamer suevia, 185. New Onleans-To Liverpool, par ateamer Jamaican, $2,779 .$.
Baltimore - To Liverpool, per eteamer San Marcos, $1,009$.
 Total........................ .................................................... 12,125 The particulars of these shipments, arranged in our usual form, are as follows:

|  | Liverpool. | Havre. | Hamburg. | Tutal. |
| :---: | :---: | :---: | :---: | :---: |
| New York. | .. 6,447 | 690 | 186 | 7,888 |
| New Orleans. | 2,779 | .... | .... | 2.779 |
| Baltimore..... | 1,008 | .... | .... | 1,036 |
| Boaton. | 472 | ..... | ..... | 874 |
| Philadelphia | 644 | .... | $\cdots$ | 64 |
| Total. | . 11.250 | 690 | 185 | 12,125 |

Below we give all news received to date of disasters, हैc., to vessels carrying cotton from United States ports
Severas bsies and s quantity of loose coiton were passed Aug. 23 in lat. $46!$ 24r Arbitrator, atr., 1,262 tons. dackson, from New Orleang, Ang. 12, of asd for uverpool, itruck an icaberg on the 28 d , and sunk in 30 minutes; crow otton, 144 baies tobacco, 14 bhde. do., 1,212 sacks oll cake, $\$ 7,000$ in pecie and 1,200 staves, in all valned at abont $\$ 330,000$.

Cotron freights the pabt weok have been as follows:

|  | $\begin{aligned} & \text { Stesm. Ssill. } \\ & \text { d. } \end{aligned}$ | Steam. 8a <br> c. | 8tesm. <br> c. | c. | eam. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \%/comp. |  | p. |  |
| Monda | - |  |  | .. |  |  |
|  | (013-32 6.16 |  | *co |  | \%/comp. |  |
|  |  |  |  |  |  |  |
|  | (13-32 5-160 |  | *co |  | \%con |  |

## BREADSTUFES.

Friday, P. M., Sept. 15, 1876
The flour market has bsen active and buoyant, quotstions showing a further advance of fully 25 centa per barrel, and, in some casas, more. There appears to be nome speculation, but most of the basiness has been to fill orders, and the sales of the week have amolnated to about 100,000 barrels. All grades have shared in the improvement, but straight brands of Minnesota have rather led the market, and flours from winter wheat have improved least. Production has been large, but no accamulation of atocka is reported. Rye flour has also sdosanced, and corn meal met with an active demand. To-day there was some irregularity, but no important change.
The wheat market has - been moderately active, at stesdily advancing prices, especially for the better qualities of spring. Mil lers have been much in want of stock, and from necessity have been free buyers of new winter wheat, part tor arrival; while old winter has been taken moderately for export. New spring wheat is as yet sparingly offered, but we have the report of the gale of a boat load of No. 2 Chicago at $\$ 115$, and we revise quo. tations so as to cover the new crop, giving a very wido range The new No. 2 spring is much praised, but new No. 1 is regarded as somewhat deficient in color. Receipts are now increasing, but are still below last year, while stocks are mostly of poor quality To-day the market was very quiet, but firm for sound samples; poor wheat neglected and lower.

Indian corn las met with a briak general demand, and prices showed a Lardening tendency, especially for medium qualities of mixed. Recent receipts of Chicago corn are in much better condition, and on Wednesdey fair to prime steamer mixed sold at $55 @ 56 \mathrm{c}$. To-day there was a further advance of 1 cent, but the close comparatively quiet.
Ryo has sold ut 76@78c. For prime new Western, with State quoted at $85 @ 88 \mathrm{c}$, but the market was rather unsettled and drooping.

Barley has sold to some extent at private prices, but it was naderstood that boyers had the sdvantage. White beaus have farther sdvanced. Cansda peas lave remained quietand nominal.

Oats of the old crop, if of choice quality, bave brought extreme prices; but the receipts of the new crop have been mostly deficient in weight, and sold at a wide range of prises, unde ${ }_{r}$ which quotations exhibit much irregularity.

## The following are closing quotations:

|  |  |  |
| :---: | :---: | :---: |
|  | Wheat-No. 8 apring, bsah | 902105 |
| Bnperfina 8tate \& Weal. | No. 2 apring. | 092118 |
|  | No. 1 oprin | 150125 |
| Extra 8 tate, \&e........ 4 知e 315 |  | 050125 |
| Weatern Bpring What | Amber | 27a 182 |
| extras............. 4753510 | W | 250185 |
| do XX and XXX...... 5 23a 65 | Carn-W | 63 (1) 58 |
| dowlater X and XX.. 485 a 75 | Fe! | 87a 59 |
| Unaonad and sear floar.. ....@ |  | 55660 |
| City ahppling extrac.. 600600 | Rye | \%2d 85 |
| City lrade and family 500 | Oals-Mi | 35.47 |
| brands. | White | 387\% 51 |
| onthern bekara and fa- <br> mily brards. ............ 0 sma : | Barley-Canada | 1009110 |
| sonthern mhlpp'gextras.. | State, 2 -rowed |  |
| Ryefoar, supertne...... $480 \hat{2} 520$ | Barle |  |
| Cornmesl-Western, \&c. 2 \%00 300 | Can | 100115 |
| Dorn meal-Br'wlne. \&c. 325 3 80 | Peag-Csnada,bondsfree | $97 \times 120$ |

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


The following tables show the Grain In sight and the movement of Breadstuffes to the latest mail cates:
beceipts at lake and kiver ports for the weer ending 8ept. 0, 18i6, AND FROM JAN. 1, 1876, тO sELT. 9, 1876 :

|  | Monr, bb': | Wheat. bash. | Corn. bash. | Oers, bush. | Berley, bneh. | Rye, bash. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| At- | (196 lbs:) | ( 60 lhs.) | ( 56 ithe.$)$ | ( 32 lbe ) | ( 88 lhe.) | 6 the.) |
| cage | 26,915 | 299.120 | 1,367,799 | 486, 469 | 127,851 | 87,716 |
| Mliwsa | 81.91 | 178,:65 | 11820 | 57,989 | 38,411 | 6,510 |
| Toledo | 2,406 | 259,374 | 192,74; | 97,731 | 700 |  |
| Detro | 6,871 | 225,282 | 2,188 | 20,912 | 7,2) | 98 |
| Clevela | +2.887 | 13.850 | 6,100 | 18,560 |  |  |
| 8t. Lon | 23,732 | 290,112 | 120,865 | 50,337 | 18,258 |  |
| Peoris | 2,150 | 29,050 | 127,903 | 113,200 | 10,900 | 21,830 |
|  |  |  |  |  |  |  |
|  | 08 | 1.81 |  | 740,051 |  | . 185 |
| Previons wee | 98,943 | 1,101,905 | 2,68:,801 | 848,203 | 116,200 | 78,271 |
| Correay'ng weak, ${ }^{\text {² }}$ 5. | 70.722 | 1,633,016 | 1,163,114 | 683,462 | 181,198 | 84.534 |
|  | 102,48: | 1,469,951 | 881,480 | 611.047 | 176,481 |  |
| Total Jan. 1 to date. $3,: 05,21032,188,10156,40965517,158,675 \quad 8,431,2051,387,003$ Same time 1975......3,106.083 31,296,659 35,270,105 15,253,262 2,018,796 1,9:0,576. 8ame t1me 1874......4,188,090 53,969,691 45,8 7,573 19,927,234 $\quad 2,810,724 \quad 1,0: 8,740$ Same time $1873 \ldots \ldots .4,232,31540,931,34144,822,67121,935,213 \quad 3,179,9281,104,176$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Bame time 1875.. ... | 473,164 | 8,915,401 | 7,531,587 | 4.511,993 | 463,511 | 439,546 |
| Same time 1874. | 593,259 | 11,006.433 | 7.426,912 | 4,619,971 | 620,531 | 241,613 |
| Same time 187 | 664,50 |  | 3,709,976 | 4,400,269 | 748,23z |  |
|  |  |  |  |  |  |  |
| * No report. + Ertmated. |  |  |  |  |  |  |
| RECGIPTS OF FLOUR ANO GRAIN AT REABOARD PORTS FOR TEX |  |  |  |  |  |  |
| WEEK ENDED EEPP. 9, 1876. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| New Yor | 78,867 | :97,27.3 | 1,099,651 | 124.930 | 10,300 | 55,627 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Montreal.......... 21,0145 143,611 169,739 131,533 1,103 |  |  |  |  |  |  |
| Philadelphi | 81,100 | 93,600 | 344,900 | 93,8c0 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Prevlons week | 203,462 | 441,124 | 2,397,719 | 419,963 | 20.103 | 58,76 ${ }^{3}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Same time 1875.. | 133,290 | 1,050,092 | 36,610, 4.33 | 11,782,8:9 | 309,632 | 195,021 |
|  |  |  |  |  |  |  |
| ame time $15 \% 3$. | 1,033 2 | 3,77i,511 | 4,6 | ,53, | $1,236,6$ |  |

## THE DRY GOODS TRADE.

## Frinay, P. M., Sept. 15, 1876.

The packsge trade in domestics Las been less active the part week, but prints and dress goods continued in spirited demaud and there was a fair hand-to-mouth movement in woolen good. for men's wear, and also for flannels and blankets. Jobbers Lave had a Lasy time supplying the wants of retail buyers from all parts of the West, South and Sonthwest, and the jobbing trade has a more encouraging look than at any time since the panic of 1873. There is an utter absence of speculation despite the advancing tendency of the market, but buyers evince more liberslity in their transsctions than in late sessons. There were some interesting events in the anction rooms. The New Branswlek Carpet Milla closed out their entire production of tapestry carpets, amounting to 2,000 pieces, together with 30,000 square yards woven druggets, to good advantage ; and 760 cases felt akirts of the manufacture of Messrs. Bennet! \& Smith, and Mr. W. E. Dunbleday, were sold peremptorily, but brought low prices. The above sales were very largely attended by buyers from all the leading distributing points, and their spirited compatition indicates the improved condition of business. Production of printe, print cloths, and other descriptions of cotton goods has been unaterially checked by the scarcity of water in the manufacturing districts of New England and elsewhere.
Domestrc Cotton Goods.-The demsen for cotton goods for export has been less active, shipments for the week haviog been cnly 838 packsses, of which 300 packeges were sent to Grea ${ }^{\text {t }}$ Britain, 170 to Hayti, 73 to Mexico, 53 to Argentine Republic, 49 to British Honduras, and the remainder in small lots to other markets. For the home trade, brown and bleached cottons were in steady request and firm at current quotations. Cotton flanaels continutd active, and low grades are sold ap to production. Cheviots were in good dezıand, and there was a moderate inquiry for tickings, denims, hickory stripes and dyed ducks. Corset jeans moved slowly, as the large lots sold at the May trade-sales have not yet passed into coosumption. Rolled jacconets and Hatfold cambrics were more active and steady at the late advance in price. Grain bags wers fairly active, and cotton batts-which are in light supply-were freely distributed. Print cloths remained quiet but firm at $4 \frac{1}{3} \mathrm{c}$., 30 to 60 days, for extra 64s, and $4 \frac{g}{8} \mathrm{c}$. for standards. Prints continued active with both agents and jobbers, aud the supply in first hands has rarely been so small as now at this timo of year. Gingliams and cotton dress goods were in moderate request and ateady.

Dompstic Woolen Goods.-The priacipal demand for men's. wear wooleas has been from jobbers, whobe purchases, allhough individually small, reached a conelderuble aggregate amount Cloth and dry goods jobbers report an improved demand from retailersand tallors in the iuterior, and allogether thia branch of the trade has a more encouraging look. Good styles of fancy casaimeres were in ateady request, but old patterns are difficult to move with ordinary price concessions. Worsted cratiogs met with llberal aales for the time of year, and faced beavers were taken to moderate parcels for cloaklag purposes. Cloths and doeskias were rather quiet, but Kentucky jesns showed a litle more auimation. Repel!enta were in moderate demand, and a few leading makes were advanced 2 thc. per yard upon opening prices. Flannels and blankets were more aclive, and the prevalliag drought bas checked their production. Worsted dress goeds were freely distributed, and there was a fair movement In woolen shawls aod felt and Balmoral skirta. Fancy horiery and kuit woolens were la steady request, but shirts and drawers ruled quiet, and prices are depressed.
Fonetgn Dry Goods.-There has been a better demand for imported gooda from first hands, and the jobblag trade haa been active in some departments. Dress ailks were in steady request, and are firmly held at a material alvance upon the price of last seanod, as are velvets and ribbons. The advance on manufactured silks in Leyoar, France, has been from 25 to 45 per cent whinin the last few weeks, owing to the acarcity and high cost of raw ailk. Black and colored cashmeres, drap d'ete, alpacas and pure mobairs wery in geod demand. Linca goods continned rather quiet, but laceb and embrolderies were In atcady request. Woolen goods for men's wear moved slowly and la very small parcels. Hoslery was falrly active, and there was a moderate inquiry for ieather and fabric gloves. An important auction sale of 50,000 dezen hosiery and gloves was held by order of Messrs. Wm. Lottimer \& Co., and the geods were very freely taken at falr average prices, although lesther gloves sold low.

## Importatione of Dry Gooda.

The importations of dry goode at chie port for the week ending -Sept. 7, 1870, and for the correspondling weeks of 1875 and 1874, have been as follows:

ERTEEED FOZ CONSUMITION FOR TEE WEEE ENDINE SEPT. 7, 18:6.

|  | 1874 |  | $\xrightarrow[\text { Pkg }]{ }{ }^{\text {1873- }}$ - |  | Pres -1876- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Manufactures of wool. | 1,జ\% | \$351,08i | 1,475 | \$6ib, 181 | Prears | \$101,032 |
| do cotton. | 1,019 | 29:,431 | 1.131 | 312,331 | 717 | 182.571 |
| do dik. | 794 | 591.431 | 7C. 3 | 564, 51 | 570 | 438,167 |
| do nize. | 996 | 200,938 | 6.7 | 143.883 | 8:39 | 156,66) |
| Miscellaneons dry goods | 417 | 168, 1.5 | 491 | 18),859 | 236 | 107,091 |

Total................ $4,142,11,899,017$ 4,410 $\{1,799,203 \quad 3,417 \quad\{1,296,141$ withorawn from wagerouge and takuwn into tae maheet dising tex Mandfactnres of wool

| fac | wool... | 1,237 | ¢522,016 | 310 | \& 30 1,914 | 906 | ¢ 288.168 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do | cotton.. | 831 | 107,331 150,046 | 271 | 80.434 | 3300 | 73,903 |
| do |  | $4: 7$ | 121,00] | 401 | 72 ¢-0. | 4.33 | 1826,923 |
| ellaneons d | ry goods. | 209 | 28,273 | 73 | 22,s11 | 25.) | 33, 187 |

Total ... ........... $2,879 \quad \overline{8932,635} \quad \overline{1.613} \quad \overline{2611,315} \quad \overline{2,019} \quad \overline{\text { 2776,i89 }}$ $\begin{array}{llllll}\text { Add ent'h for consnmpt'n } & 4,426 & 1,809,017 & 4,410 & 1, \text { r98,205 } & 3,417 \\ 1,486,141\end{array}$
 entered for waregouging diring same period.


| do | cottoa.. 291 | ${ }^{88}$ | 221 | 60,667 | 115 | 80 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do | sllk..... 101 |  |  | 107,011 | 53 | 53 |
| ¢o | 546 | 103,982 | 814 | T2,713 | 1 |  |
| a | 5 | 34,886 | 84 | 15,288 | 2 |  |


$\begin{array}{llllll}\text { Addeat'd lor consampt'in } & 4,12 \text { ? } & 1.609,017 & 4,410 & 1,799,205 & 3,4: 7 \\ 1,236,141\end{array}$
 Kecelpts of Domesilc Produce.
The receipts of domestic produce since Jan. 1, 1876, and for the same time in 1875, have been as follows :

|  | Slnce | $\begin{aligned} & \text { Same } \\ & \text { tlme } 1875 \end{aligned}$ |  | Slace Jan.1,78. | Same time 1575 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ashes........pkge. | 4,335 | 5,585 |  | $2 ; 835$ | ${ }^{79 \%}$ |
|  | 2,658,995 | 2,405,:03 | Oll cake.... ${ }^{\text {Oltgg. }}$ | 6,837 | : 52.683 |
| Wheat.....busb. | 18,506,276 | 13,291,583 | Peamnts......ibags. | 41,674 | 4,791 |
| Cora | 17,269,781 | 15,733.853 | Provislons- |  | \$1,600 |
| Osts |  | 5,890.43.7 | Butter ... p pkga. | 8\%.190 | 65\%,792 |
| Rarley and mait. | 2,508,753 | 1,412,393, | Cbesse....... | $1.419,127$ 861519 | 1,521,123 |
| Graes seed. brus. | 81,003 | 51,250 | Egga | 432, 244 |  |
| Berns......bbls. | 69,405 | 42,925 | Pork | 119.684 | 116.383 |
| Peas......bran. | 811,369 | 240.62 .5 |  | 69,230 | 13.459 |
| C. mcal.... bbls. | 185.37: | 93,84 ${ }^{\text {a }}$ | Lard............ | 243,600 | 107,439 |
| Cotton.... bales. | $500, F_{10}(1)$ | 282,624 | Lard.......kege. | 14.39] | 9, $1 \times 2$ |
| Hemp......bsles. |  | 1,850.0997 | Rice....... pkga. | ${ }^{26.598}$ | 15,188 |
| Hona. ......belea | 41,96 | 1,30,103 | Stearid | 17,3\%0 | 251.139 |
| Leatber. .. aldees. | 2,929,383, | 2,772,8:3 | Sagar........ bble |  | 51,216 |
| Molssser, ...hhds. |  |  | Sngar..........hbds. | 9.781 | 13,207 |
| Molaspes. buls | 40,14y | 22,693 | Tallow.......plgs. | 44.1i3 | 12.26 |
| Navsi Storeb-uls |  |  | 「כbacco | 158,613 | 829.7 : 6 |
| Cr. Larp. . .blle. <br> Splrits tnipen. . | 2983. | 6,7, 7 \% | Tobscco.....hbre |  | 30,015 |
| Rostr. . ........ | 2T¢, \%3\% | $3 \times 1.20$ |  |  | 11,5 |
| Tar............. | 14,0:1 | 19.644 | Dressediliogra. . No.\| | 85,3931 | $\begin{aligned} & 45,1,5 \\ & 46.82 \end{aligned}$ |

Exportw of lomabug armeionirum now yerk.
The following tabie, compilod trom Custom Hoasereiarna, ghows the exporta of leading artlciea from the port of New York slbce Jan. 1, 1870, to all the priacipal forelga countries, and also the totala for the last week, snd since Jan. 1. The iset two lines shnw totai galues, including the value of all other articles besides thone mentioned in the tahle













GENEIEAL

## PRICES OURKENT.




Commercial Cards.
Wright, Bliss \& Fabyan,
dRY goods commission merchants,
100 Summer Strcet, HoSTON,
71 and 73 Thomas St, NEW YORK, 202 Chestinut St., PIILLADELPIIIA. E.R.Mudge,Sawyer\&Co Waghington MH11*,

Burlition W\%oieuco

saraloga victory mige co.



## Brinckerhoff, Turner

\& Co., Manufacturera and Dealers in

## COTTONSAILDUCK

 And all kinds ofCOTTON CANVAL, FELTJNG DUCK, CAR COVER ING, BAGGING. RAVENS DLCCK, SAIL TWINT \&C. "ONTARIU" SEAMLESS BAGS, "ATVNING STRIPES. Also, Agcnte
United Statem E unting Company. A full anpply all Widthe and Colors alwayy in atock. No. 109 Duane Sfreet.

## George A. Clark \& Bro.



MILWAIED'S IHELIX NEEDLES 337 and 339 Canai strcet

## NEW YORK <br>  <br> JOSEPH GILLOTT'S STEEL PENS. <br> $\qquad$ Gunpowder. <br> GUNPOWDER Dupont's

SPORTING, SHIPPING AND MINING powder.

## DUPONT'S GUNPOWDER MILLS

(ESTABLISHED IN 1801)

## Heve maintained their great reputation for 75 years. Manufactare the <br> Celebrated EAGLE DUCKENG, EAGLE RIFLE, and <br> DHMOND GRALN POWDER.

The most Popular Powder in Uee. Also,
SPOBTING, IINING, SIIIPPING AND BLAST ING POWDER,
of sll kinds and descriptions.
For sale in all parts of the conntry. Represented
F. L. Kneeland,

70 Wall strcet, NEW YOBE


[^0]:    *"Other Purta" includes the following ahipmenta;
    From Wilmingten, 21,982 bales to Liverpool, 1,075 to Amsterdam, and 1,200 to Ilambirg. ${ }_{\text {From No folk, }} 103,807$ bales to Liverpool, 8,007 to Cork, abd 1,817 to IIavre. From Beston, $58,0{ }^{2} 5$ bales to Liverpcol, 1 to New Bruuawick, and 2 to West Indies.

    F'rom Philadelphis, 88,669 bales to Liverpoot, and 3,338 to Antwerp.
    From San Franclaco, $3: 2$ balcs to Liverpool, und 41 to Hanlurg.

    ## Movencent of Cotton at the Interlor Ports.

[^1]:    
    
    

    ## Sonthern Sccuritics．

    （Uroker＇ ＇oututuious．）
     Allanta，GI．，ITIES．
    领々ว

