# STHE Guntraia 

# HUNT'S MERCHANTS' MAGAZINE,  

REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.

VOL. 21.
SATURDAY, SEPTBMBER 25, 1875.
NO. 535.

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fie legal texder club han its ifora.
On Thursilay nevening a large assembly gathered in the Cooper Instituto hall to hear the arguments which the Legal Teniler Club had to offer in hehalf of inflation. The interest which was evinced in the meeting beforehand was due in part to the expectation that General Eutler, Wendell l'hillips and other magnates of inflationist celebrity would lend to the new club the influence of their personal presence. These expectations were disappointed. But the meeting, for a first attempt, reflects some credit on the gentlemen on whom devolved the preliminary arrangements. Their opponents seem also to be pretty well ratisfied with the resuli of the meeting; for, on the principle that he who supports a cause with weak arguments which refute themselves injures that cause, the inflationist speakers, it is said, by their weak speeches and inconclusive reasoning, have materially strengthened the causo of their opponents and weakenent their own. This little dispute we will not attempt to settle. It is of no general interest to
the pablio at large. In this State the inflationists bave enough odds against them without their handicapping themselves with any voluntary incapacity sneh as is ascribed to them by their critics. We had not the pleasure of being present at the neeting; but, if we are correctly informed, the chief speakers were very urgent in enforcing the duty of every man to examine the greenback question and to study it for himself. This duty we cordially recommend to all classes of our citizens. This is a free country, and it has room for the itmost freedom of thought on all subjects. Our 1 ,abiic school system, and somo other cducational forces equally potent, have sharpened the intelligence and developed the natural shrewdness of onr peoplo till they are able to mako themselves sufficiently familiar, as their citizenship requires that they should, with a multitude of difficulc and abstruse questions, and to form an intelligent opinion upon them. We have often had oceasion.to express our full confidence in the solid, sober good sense Which animates our institutions, and often bafles the calenlations of demagogues. The six or seven millions of men that directly or indirectly work the mechanism of our Government, constitute a reserve force whoso political action in great emergencies can infallibly be counted on in defence of the right. If the Legal Tender Club will only stir up the young men of this city, sud of other places, to study throughout the country the subject of inflation, these young men will soon find out for themselves tho best teachers and the trustworthy sonrees of information. Their intelligence and culture are too far alvanced for them to be long satisfied with crude notions, sophistical arts, or misinterpreted facts. When once the popular appetite is quickened and made keen, we shall find it easy to mect tho want and satisfy the craving. In this first object of their desire, then, wo wish the Legal Tender Club may succeed. The more they accomplish in the way of stimrlating the public demand for information upon the greenback question tho better will they help the cause of a sound currency.
Here, howerer, we fear that for the present our commendation of the Legal Tender Clul) must stop. Their second object is annomneed to be to express sympathy and to give encburagement to the inflationists in Pennsylvania and Ohio. That those gentlemen will need al the sympathy and help they can get we freely admit. We also agree that it is natural and allowable that their friends throughout the country should do something to help them. Whether they ought to be gratified by tho help and countenance given on this occasion has been questioned. The chicf resolutions passed at the meeting are reported as follows :

Resolved, That the cootraction of the curreacy heretofore made, and the further contraction proposed with a view to the forced resumptlon of specle payment, has already brought disaster to the business of the country, and threatene general bank ruptcy. We demand that this policy be abandoned, and that the volume of currency be made and kept equal to the wants of trade, leaving the restoration of legal tenders to par in gold to be brought about by promoting the Industries of the people, and not by destroying them.
Resolced, That the policy already initiated of abolishing legal tenders and civing Nathonal banke the power to furnish all the currency, will increase the power of an already dangerous monopoly aud the enormous bardens now oppressing the poople ; and that we oppose this policy, and demand that all the National bank circulation be promptly and permanently retired, a ad legal tenders be issued in their place.

Resolved, That the public interest demands that the Goverament should cease to discredit its own currency, and should make its legal tenders receivable for all public dues, except where respect for the obligations of contracts requires payment in coin; and that we favor the payment of at least one-half of the customs in legal tendera.

Resolved, That we demand the extinction of the present Notional banks, sud the establishment in their stead of $\Omega$ system of free banks of discount and deposit, under such regulations as the States may respectively prescribe ; and no paper currency, except such as may be issued directly by and upon the faith of the General Government.
There are one or two notable errors and contradictory statements in these resolutions which at this late day we ought not in New York to be ealled upon to refute. For instance, the contraction of the currency is declared to have brought disaster to the business of the country. If the present depression of business were really due to the cause here mentioned it would be much more easy to cure than even the authors of these resolutions wenture to affirm. All that they should preseribe would be new issues of currency. There would be no necessity for the extinction of the existing National banks; no necessi y for any subversion of the national currency system ; no necessity to favor the payment of customs duties in greenbacks instead of gold. This complieated machinery which the inflationists propose has no tendency to avert the contraction of the eurrency which they so much dreall ; while it might and probably would tend not only to produce currency contraction, but what is infinitely worse, it might bring on the most violent and disastrous contraction of credit. Even now the discussion of such schemes is disturbing the delicate machinery of commercial credit and cheeking the recuperative movements which some months ago were putting forth promising indications of a prosperous Fall trade. We fully concur with the statement that the "restoration of legal tenders to par with gold must be brought about by promoting the indiustries of the people, and not by destroying them." But if our inflationist friends would promote the recuperation of the national industry they must beware of shaking the fuancial system and producing a contraction of eredit by the agitation of wild schemes of so-ealled reform.
Finally, we agree with the resolutions in holding that "the volume of currency should be made and kept equal to the wants of trade." But contraction at the proper time is just as needful as expansion, if we would keep the tide of the currency at its proper level. Moreover, by destroying the National banks and the system of redeeming the bank notes, as is above proposed, the inflationists would make it impossible that a healthy contraction and expansion of the currency should be secured. They would thus give up and renounce the only mechanism which the experience of the world has yet been able to devise for regulating the currency. In this and in other ways too numerous to mention the inflationists, while declaring themselves in favor of the policy of regulating the currency to the wants of business, repudiate and cut cose from the only mechanism by which it is possible to
regulate the currency to any good purpose. We waive at present all discussion of the Constitutional questions involved. For these we have no space and they have been too frequently expounded to require elucidation here.

## TIIE USURY REFORMERS AT WORK,

We have just received a new lesson as to the evil of procrastination in matters of legislative reform. Two years ago a bill for the repeal of the usury penalties in this State passed both Ilouses of the Legislature at Albany and was only prevented from becoming a law by a mistaken movement of its friends at a critical moment. The result was that the work of usury reform is left to be done this year, when so many other reforms are urgently pressing upon the public attention. A superficial observer might suppose that the prospects of usury repeal this year are dubious. The probabilities, however are far otherwise, and the advocates of reform are already on the alcrt. Moreover, the absolute necessity of new legislation is enhanced by the receut deeision pronounced by Mr. Justice Wallace in the Distriet Court of the United States for the Northern District of New York. Judge Wallace is reported to have decided that the usury laws of the States do not apply to the National banks. This is in direct opposition to the decision of the N. Y. Court of Appeals in 1872. We have thus an opposite declaration as to the usury peralties and a conflict between the courts. Hence it is almost in vain now to attempt to find out what are the precise provisions of the usury laws of this State. The most able lawyer among us is wholly unable positively to say. A case involving the prineiples in dispute is expeeted to come up soon before the Supreme Court of the United States at Washington. We shall then know how far Judge Wallace's view will be sustained. Meanwhile, it is supported by several respectable authorities. In two States, Massachusetts and Ohio, the Supreme Courts have held substantially the same doctrine. On the other side, the only judicial deeision that is much relied on is that of the New York Court of Appeals above referred to. In that case, as our readers will remember, the Court held that the National banks are partly subject to the exclusive jurisdiction of the Federal Government, and partly to the jurisdiction of the State governments. These institutions have thus a twofold character. As creatures of Federal authority, their work is chiefly of two kinds. First, they have to act as fiscal agents of the Government ; and each bank, when so appointed, is to become, as it were, a part of the Natioual Treasury, so far at least as the receipt or payment is concerned of Government moneys confided to the bank. Besides being designated dejositories of the Government, the National banks are appointed under the currency laws of 1863 and 1864 to issue "a national currency secured by a pledge of United States bonds, and to provide for the circulation and redemption thereof." In both these functions, and in all operations connected therewith, the National banks are to be regarded as creatures of the Federal Government and as subject to its exclusive jurisdiction.
As to the other functions of the National banke this exclusive jurisdiction cannot be claimed. For example, the National banks for their own profit receive deposits and lend to their customers the money thus received. In such work as this the National banks have no exclusive privileges, but stand on precisely the same ground as the State banks and the private banks, which are their neighbors and rivals. To deny this would be to claim
dangerous and unconstitutional powers for Congress and its enactments.

Such are some of the principles which the Court of Appeals applied to the solution of the usury question. The discussion is very elaborate, and those of our readers who are interested in the question will do well to examine the decision. (50 N. Y. Reports, page 95.) The Court holds that in questions of osury the State statutes govern all banks and all persons alike, and that the National banks can claim no privilege over private bankers or individual lenders of money. In this State the governmental jurisdiction of the State has always been freely excrcised in regard to usury. This State jurisdiction, after being enjoyed for a century or more, cannot be and has not been extraded by the provisions of a National banking law of comparatively recent date. These provisions, so far as they attempt to regralato usury, were intended by Congress to operate and to have forco in those States and Territories only which have no usury law already set up by the local government. In such communities the interest charged is to be 7 per cent. if there is no regulation prescribing a different rate, and the penalty for usury is to be a forfeiture of the interest and no more.

Two years before this decision was made, the Iegislature of the State of Now York, acting probably under the aupposition that tho National banks were exempt from State penaltics for usary, passed a law to put our State banks in possession of the samo privilege. This law has been frequently referred to in the discussions on this subject, but we do not remember to havo seen a complete copy of it in the cewspapers. As it is of importance to the full uaderstanding of tho effect of Judgo Wallace's decision it is here subjoined. The statute, as will be seen, does not directly mention the subject of nsury, and there is littlo doubt that some of the legislators who voted for it had but a dim apprehension of its full scope and reeaning. The law reads as follows, and is reported in New lork Statutes at Large, Laws of 1870, Chap. 103. It was passed 9th April, 1870.

1. Erery hanklog asocelation organized and dolog busloeas ander and by virue of the act eatilled man act to antborlze the businem of banking," premed April 18th, 1889, and the varloua acta applementary theroto and amendatory thereol, Is hereby anthorlzed to sake, recotve, rewerve and charge on overy loan or disconnt made, of apue adr note, blll of exchange or other evidencee of debt, fatereat at the rate of 7 per cent. per annum; aod such intorest may be taked in adrasce, reckonlog the days for Whet the note, bill or other ovidence of debs han to ran. The kuowingly takiog, recolviag, reaervlag or charglog a rete of Isterest greater thes aforenald shall bo held and adjadged a lorfeltare of the entlro interest which the note, bllio: other evidence of debi carrien with li, of which has been agreed so be pald thereon: and lo case a greater rate of intereet has been pisid, the permen or persona paying the sazee, or their logal represoctatives, zany ricorer back iwlee she smount of the laterest shas paid, from the modiation taklog or recelviag the anmo ; provided that such action is commenced within two jeara from the time the suid excese of latorest in taken. But tho purchased discount or sale of a bona hde bill of exchange, note, of other evidence of deln payable at snother place than the place of anch parchame, dia. conns or anle, at not more than the carrent rete of excbage for anid drafts, or a reasonablo charge for collmetlog the same ia additlon to the laterest, shall not be consldered as taking or receloligg a greater sate of lotereat shan 7 per cenh per annum.
2. It to hereby declared that the trae latent and meaning of sthe aet is so plice the banking ansociatione organized and doling beslaen es aloresald, on an equality in she prarticulars in thle set relerred so, with the Nathonal bonke orgazized uader the act of Congrese, entlified "an aet to provide a natlonal currency, seenred by a pledge of Üalsed Staten bonds, and to provide for the cirea. lation and redemption thereot," spproved Jupe 8, 188t. And all acte and partiof scte loconsistent with the provision bereol are hereby sepmeled.
3. This act oball take offect immediately.

In this unsettled state of the law, it is easy to see the plain, atraightforward policy which befies the Legialature of this great metropolitan Siate. They should pass an act as early as possiblo noxt Winter repealing the usury
penalties which for 80 many years bave been virtually disregarded, and which it is wholly impossible now to enforce. The friends of usury reform have done well to begin thns early their Fall campaign against these obnoxious and mischievous statutes. No possible harm can result to any important interest from the repeal of the usury penalties. Here, as in England and elsewhere, the beneficent influence of the policy of liberating money from tho antiquated fetters of medieval legislation can not bnt be good, for the two-fold reason that such a liberation is in harmony with the spirit of the age and in compliance with the demands of modern industry and trade.

## CJTTOX MOVEMBNT AND CROP OF 1874-75.*

Oarstatement of the cotton crop of the Unlted States for the year onding September 1, 1875, will be found below. It will be aeen that the total crop this year reaches $3,832,901$ bales, while the exports are 2,68f,708 balea, and the spinners' takings $1,193,005$ bales, leaving a stock on hand at the close of the year of 06,059 bales. The tables which follow obow the whole movement foz the twelve months. The first table Indicates the atock at each port, September 1 of 1875 and 1874, the recejpte at the ports for each of the last two years, and the oxport movement for the past year ( $18744^{5}$ ) in detail and the totale for 1873-4:

| Роетs. | Recelpts year eoding |  | Exports year ouding Sept. 1. 1875. |  |  |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 1. 15.2. | Sept. 1. 1884. | Great Brisila. | Fra | Other forlgn | Tota |  | Sept. 1674. |
|  | 98,775 | 1,21 | 599,918 |  | , | 0 |  |  |
| Alabima. | 840.888 | 2999,57 | 91.4 | 18,110 | 26,752 | 131,314 |  |  |
| 8 g . Caroll | 42e, m98 | $4{ }^{48} 8198$ | 198,51: | 12,334 | 81, ז. 9 |  |  | 4.150 |
| Georsta | 608, 148 | 625,857 | 261,760 | s8,00 | 122,468 | 123,233 | +.01 | 4,5i |
| Texa | 868, 23 | 209,015 | 210,481 | 2,196 | 11,5i7 | 224,231 | 5,105 | 4,50 |
| Moride. | 10, 10 | 14.18 |  |  | 10.0. |  |  |  |
| Viremins | 4'8,114 | 500, 7270 |  |  | 8,393 | 67,212 | 1,6.9 |  |
| Yow Yor | 134,238* | $200.020^{\circ}$ | 315,91: | 15,187 | 31,034 | 415,172 | 81,712 | 50,01 |
| ${ }^{\text {Boatona }}$ | ${ }^{20} 20.10{ }^{\text {a }}$ | 24,630 | 85,640 83,621 |  | ${ }^{579} 8$ | 36,2835 260 | 7,108 |  |
| Raltmon | $8,15{ }^{\text {c }}$ | $6.431{ }^{\circ}$ | 24,041 |  | 19,283 | -1,567 | 235 | 1,94 |
| Porland | 8,140* | $8,738^{\circ}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 16 |  |  |  |  |  | 88,059 |  |

rer - Tbese sfruren are oaly the portion of the rocelpte at those ports which arrive ororland from Tennessee, ©c. The loual recelpts at Now York, Baltimore, hoveos and Phanaphis for the yoar endlog Anguat 38, 18:5, are given By the sbove is will be seen tie and Culf shipping ports thla year havo been $3,497,109$ bales, aguinat $3,801,290$ balea last year. If now wo add the shipments from Tenneswee and elaewhere direct to manufactarens, we have the following as the crop statenent for tho two years

$$
\begin{aligned}
& \text { Yerr ondlug Sept. } 1 \text { - } 18.75-74 \text {. }
\end{aligned}
$$

Recelpts at the ahlpplog ports. ..... bales. $8,497,169 \quad 3,80-1,290$ Add allpmente from Tonnessee, \&c., direet
to manalacturers
Total.......................................3, $302,505 \quad 4,041,802$ Manulactured South, not included in abovo $130,483 \quad 128,520$
Totnl eotson cropforthe gear, batem.3,832,001 4,170,388 The result of these figurea is a total of $3,832,091$ bales as the crop of the United Statea for the year ending August 31, 1875. Oreriand and zuter-Stato Movement.
Rallrosde, when once bullt, sust have bosiness, and will obtain It, -at good raton if they can, hat at low rates if they must. Erery day we thia truth lllastrated In the successful competition carried on with water routes. What a clange in this rospect a few years has wrought. Beforo the war, the idea of ever brioglog cotton from Loulalana or Tozas to New York by rall was oot thought of. Andeven after tho war the old channela enforced their anperiority. Only in recont yeara has this movement become so important; and now each eucceeding twelve months inds remoter polnt thas connecting themselves with a market, untll this yeas weeven aee Shreveport and Boston joining hands overiand. As an lllastratlon of the growth of this teadency wo give a part of a roturn from tho Texas \& Pacific Railsoad. The decalla are maly brought down to the close of May, but the movement darlag the later montha is comparatively so unim. portant it is unnecesasy to take tho room to reproduce it. First, then, we give the polats at which the road recelved cotton dnflag those months:

- Want of apece compels an to omilt some of our annual tables today, but we abull gtve them ness weok. Those omitted refer to the movement of the market for the year, de. $\rightarrow$ matters of importance chite3y for reference.


This retura is very full and interesting．Thut the important fact is，that of this cotton thus picked ap，which formerly would all of it have found a market through a Southern port aud the most of it throngh Now Orleans，this year supplies New Orlanns with only 13,063 bales，and the East and North by rail with 42，796 bales．Did we have space we should like to reproduce other returns．But thoy would only tend to the same conclusion－ that is，to show the growing importance of the railroad move－ ment of cotton．
Ot course all this makes the preparation of catton crop reports more and more perplexing．A moment＇s glance at any recent rail． road map，with its ines interlocking one another，showing routes to every conceivable point of the compass，can but suggest to any mind the peculiar difficultics of the situation as it now presents itself．Besides，this same tendency has led to the introdnc－ tion of another disturbing feature，and that is，a movement inland by rail from very many of tho outports．For instance，take the case of a railroad at New Orleans or Mobile carrying cotton from those ports for the North；none of the publie returus give its ronte，or even note lts shipment，except nader the head of const－ wise．It must，however，be followed and deducted somewhere， or else when the overland is made up it will be included a sceond time．We lave always adopted the plan of counting cotion at the outport where it first appears．Ileneo this item thus sent inland，say from Mobile，has been included in the crop of MLobile， aud therefore wherever it agaln nppears it must be omitted，or， as we said before，it will be twice counted．When it first reaches an outport it has become a part of the net receipts，so that when it appears ngaiu it will add to the gross nrrivals，but nothing to the crop．This is equally true whether it passes to the North nll the way by railroad or whether it goes vic Savannah or Char－ leston or Norfolk，or any other port．It has become a part of the crop at the first ontport it inppeared．

Another class of deductions made this year is tho amonnt taken from the ontports for home consumption．The same rensoning applies to these items which applies to the inland shipments．They aro counted at the ontports where they first appear；and as the entire Southern consumption is made up in an item by itself and added to the crop，they would bo twice counted unless deducted as we have done．In procuring the details which enable us to make many of these deductions，wo are especially indebted to the kinduess and efliciency of the Superintendents of the Cotton Exchanges in the varions Southern cities，those organizations having，by－the－way，been remarkably fortunate and successful in obtaining men of so much intelligence and character for thoso impertant positions．
The only other dednctions made are the arrivals during the year by railrond from tho West and South at New York，Boston， Baltimore，Philadelphla and Portland．Those receipts reached these ports by coming across the country，and appear in our weekly totals，becoming a part of the receipts at the ports，under the lieads of＂Šew York＂and＂Other Ports，＂but new hare been divided upand included under each separate city，according to the amount thus received by it during the year as indicated in the first table of this report．It will there be seen，for instance，that this year there lano been $241,33 \mathrm{~J}$ bales（against 251,062 bnles last ．year）which have in this manner reached a market－to wit， 158,208 bales received at New York， 39,666 bales at Boston， 8,132 bales at Baltimore，32，161 bales at Philadelphia，and 3，148 at Portland，

All this cotton，then，laving been counted during the year inust now be deductol as has been done．
＇With these explánátion＇s our detailed overland movement given below will be readily understond．Of course in making up that movement we have followell the plan which was first stiggested and acteal upon by ourselves ten years since．Up to that time this item had only been a crude estinate，based upon the Memplys and Nashville statements．Now wo have made it as canct a recorl as any other portion of the crop total．In perfect． ing the system wo aro constantly secking to givo our investiga－ tious a wider scope，in rery many cases following the cotton back to pointe of shipment；and by this means hope in future years to add a further and new interest to this heretofore complicated subject of rallroad shipments．Below is onr uspal outline map， or diagrom，by the aid of which one can readily trace the course of the movement where it crosses the Mississippi，Olio and Potomac livers，as given in the statement which follows．


A Mo．Kan．Se Teras Re．eannection．
springtied \＆1ll．southeastern $1: 18$ ．
St，houls \＆Southeastera IEt（from showneeto wn and Wransvilic．，
Cairo d Vheenoea kiz． Caro \＆Vmeenoes hik． G．Loussifle \＆New，Alordsylhe R1k． H\＆K Jeftersonvtle，Madlison \＆Iodtan－



O Lallimore \＆Oulo ril．and Memphis Through

 Washagen route，pia hitemond， V Richmoan，Chesspeake \＆Yurkliver ，Balat sonthern route from kehmond and

By examining the above diagran，and with the aid of ex． planations mado in our previous annual reports，nothing further will be needed to explain the following statement of the more－ ment overland for the year ending September 1，18\％．In sub－ mitting it，however，we will add that in almost every ease our figures have a double source，one acting as a clieck on tho other． For instanco，tako the Ohio \＆Mississippi 13mncli Rallroud and the Jefferson，Madison \＆Indianapolis Railroad．＇ITıo slipments lyy those roads liave licen kept through the year，and aro made up from such records for us solely；but to tost the accuracy of tha results thus obtained，on the 1st of September we procured a return by months directly from the roads themselves，and find an almost precise agreement in the two accounts．
Shipments for the year from St．Louis，＊．．
123,805
37,972

Carried North over Cairo \＆Vincennes Railrond．
Carried North over St．Louis \＆sontheastero，leas dednetions
Carried North over Fvansville \＆Crawfordsville，less reshipments．
Carried North over Jeff．⿴囗十⿱夂口：
Carried North over Ohio \＆Miseissippi 13ranch ．．．．．．．．．．．．．．．．．．．．．．．．．．．．
67，914
Curried over Wash．City，Virg．Mid．und Great Southern IRR．，from Dan－ vificed britimore
incinuati by Lonisville，Cinclnnati \＆Lexivgton Ria ${ }^{31}$

 31，086

+ Total carrled overland．
461，8；1
Reccipls oreriand at New Tork，Boston，Philatelphia，Palti－
nore and Portland ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．241，335
Taken for consnmption from Galvesto
Shipmenta iuland from New Orleans．．．．．．．．．．．．．．．．．．．5iz
Taken for consumption from New Orlaus．．．．．．．．1，1it
Thipments hand from Moblie．${ }^{+} \ldots . .$.
Shipments huland from Charleston．．
Taken for consumpulon from N．Caroliu．．．．．．．． 461
Shipments inland from Wilmington
Takeo for consumption from Vir rinin ports．．．．．3，sin
Shipyod Soutlin from st．Louis．
Less heretofore deducted at－
835－34，664
Less heretofore deducted at－
Mobile from New Orleans．
Savanmah from New Orleang and ivo．．．．．．．．． 207
Charleston from Ners Orleans aud Mobile． 207
7,864
7
Norfolk from Wilmington．．．．．．．．．．．．．．．．．．．．． 8,016
Total now to be dedueted．
$\xrightarrow{256,112}$
Leaving the direct overland movenent not elsewhere connted
275,389
＊These are the net shlpments from St．Louis except 335 bales dedacterl below．
t All shipments between these Nortbern points of shipments（such as from St．Louls to Clneinuati）are allowed for in the above totals．
the hese two items include the 16,9 ， 6 hales shipped inland from Moufle，and
 bales．
According to the above，the total carried overland this year was 461,751 bales，against 497,083 bales last year，aud the move
meat dlreet to mandufacturers this rear reaches 203,$3 ; 39$ bates egainst 235,5 ? bales a rear som. In this connectiou it ahontd bo aiso rementered that in the apring of 1 sit the Sonthern thoods forced soine cotton aper. Northera rontes which otherwise would have paseed throngh a Soathera port as its natural outlet; and farther, that tho Memphis and Nashiville cmps this year wero very mnelh less than in lsit. These two facts help to indicate the growing natural force of this unovement and the lncreasing esteat of country contributing to $i$. For withaut any unasual circnmstance to force colton overland this menson, and witlo a very mach smaller crop in the section which during former years so largely contribated to it, the totnl remalns within about $30,00 n$ bales of 1 sit. Wh ano give the details of the eatire crop for the two years:

Exportad frum Siew Orloens: Exporiad fram Siow
To forciga porte

Lonislana.

## To Northero ports io rail io...ì <br> Burat, Yisnofses ured, $\because$ ele Silppmempa from 7rabiear Clit Duluct: Recen rod froms Flohile kechired from Teray.... <br> tock bothening of reat <br> rotel pmdact for year

Exported from Wilmington, North Carollun.

| Exported froms Wilmingt | --1874.75- | 2973.71 |
| :---: | :---: | :---: |
| To forcligh purt.. | 15,6\%3 | 6,333 |
| T0 coust wise prity | 85,191 | 51,613 |
| Tuken for consump | ${ }_{31}{ }^{391}$ |  |
| Stack at exid of yea | 458-101,95\% | --6,181 |
| Dedncr: Stocki al beginning of | 25- 23\% | 259- 239 |
| Total product for scar... | 101,715 | 57,895 |
| cported | lala. |  |
| jo forelgn ports..... |  |  |
| To conatwino porizo ................ |  | 20, 24 |
| Taken for maunfacture............ |  |  |
| Humt | 635 |  |
| swerk at end of ye | 1,025- 424,133 | 2,29i]- 007,473 |
| Decelved from Whlmington. |  |  |
| Itecelved frum lhe "San Marcose"t |  |  |
| Slock beginalyg of year........ | 2,293- 0,025 | 1,605- 1.602 |
| Total product of sear. | 418,214 |  |

…

Tolal product of sear.......

- Onr Virgiule coastwise eblpmenis are made ap as follows : Frorn Norfolk, acosi bales; fro:n Petersburg and Hlchmonct, $18{ }^{2}, 249$ bites leas 5,151 reship-
 Janury: and on Jannary 2 ad Inn bales, ond on Jannary with another fot of gy bakes from thas vesocl were taken into Norfuls.





To cosalw line portg ......
Karal sad masausturis

## nedurt:

Hecelpto from siow melecmi, fic.
stock of bectanios of jear
Total prodect for year
139.95:

3, nite $03,5: 1$
3, 101
4xe
828

- IJ oder tha head of cowsitio ohlpment- froms soblle aro ineleded (In by rall ali of ralch will be fon id deduetoul im the orrriand anvenear. hat whas lis dudnctad bolow from the kis rengesh and Chelertos crugs.
Exprited Inom Galventon, te:
Thu foralyn porto cexceng il

| Exprrted lrom Galveston, se: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Tu lordsm porto (excent Mixicni | 23,541 |  | 275,416 |  |
| To Mesino ... . . .... | (1) |  | 96 |  |
| To conniwlar porta | 113.045 |  | 113015 |  |
| Surns and masufsctured | 21 |  |  |  |
| dreark at clow of ycar. | 3,105- | 252,030 | 1,203- | 824, 238 |
| D-lect: |  |  |  |  |
| Hecetred from diow Othean. .. Mook at bry auling of gear... |  |  |  |  |
|  | - | 4.5 | 4, | 4.803 |
| Total prodnct for year |  | 92040 |  | eve, |
| Expartad from Fermambla, dr..n | lda. |  |  |  |
| To lorsten parea. | 11 |  | AT3 |  |
| To coatiwle purs | 109\% |  | 11203) |  |
| sirark as eluno of year | \% | 10,23! |  | 14,1:5 |
| D. d $^{\text {a }}$ : |  |  |  |  |
| slo is at begiaulak of rear... |  |  |  |  |
| Tutal peodach for year. |  | 80,933 |  | 11.18: |





Exportevl from tiavangalh:

 To eneawle purlo-son Iolard... Moras.

Georgla.

Mtok at clone of jear i pear - shind
Hocelved from Mniz and is 13 beston, ic
Heected from Murita-i $i$ pinit

thack bezlanelor yeur-1 piani
T-ul grodact for year.

|  |
| :---: |
| $\begin{array}{r} 45041 \\ 2501 \end{array}$ |
| 120.011 |
| 8,5\% |
| yig |
| \% |
| $\cdots-$ |
| -481 |
| 1,188 |
|  |  |
|  |
| 4.107] |
|  |  |

Susu


| Sulpmente: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| From Memphls | 325.263 |  | $487 . \mathrm{rol}$ |  |
|  |  |  |  |  |
| Missiondpri, Tesas de......... | 213,405 |  | 205,519 |  |
| Stock in Memphia ind Niashrilu |  |  |  |  |
|  |  | 691,803 | 9,827- | . 39,628 |
| Shipped from Memphls to Siew Urferne ac.. |  |  |  |  |
| Shlpperd from yemphia, se.e, io | 03,252 |  | 101,\%07 |  |
|  | 91,857 |  | 131,63) |  |
| Shipped from, Neatrilic, South.. | 1.1,685 |  | 2.3ins |  |
| stock Nemphlo and Nashrille | 203,89 |  | 230,532 |  |
| begtaning of Jear........... | 9,4:\% | 390,47.1 | 6.85: | 437,600 |
| Total mblpments to Sew York, Ac. |  | 241.83: |  | 251,463 |
| Add ahpm'Le to mamufac'redirecs. |  | gubisis |  |  |
| Tot product from Tennessee, dec.* |  | 416,601 |  | 459,231 |

- Evredt the shlpments to New Orleans, Norfulk and Charleaton, which are incladed tu the New Orlewna, Virglula sud South Carolina crop.
Total product detailed abovo by States, for the year cud-
log September 1, $18 \%$ it.
3,502,509
Consumed In the Sonth, not Included
180.483

> Total crop In the United States for the year ending Septeabler 1 , 1895
> 3,23?,991

Below we give the total crop each year aince 18:38:

| Tearm | Ralen. | Yenrs. | Balen. | Years. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N7-6is. | 253001 |  | 2,409,510 | $1941-12$ | 1,64L671 |
|  | 4,170, 314 |  | 3.52, 311 | 1810-41. | 1,1211.945 |
| ㄴํ- ${ }^{\text {20 }}$ | 8,0aticas | $1 \mathrm{SH}-\mathrm{CS}$ | 2.817, 3.0 | 1839 | $217 \%$ 855 |
|  | 2,504,231 |  | 2,420, 225 |  | 1, 561, $5 \times 8$ |
| 1-20-11. | 4.742,317 | 3y:3-5 | 8.292.842 |  | 1.4n,49! |
| $1 \times$ | 2.151 .918 | 1831.89 | 2,015,001 |  | 1,12x 410 |
|  | 9.150.059 | 1N3 | 2,354, 25 : |  | 1.950.952 |
|  | \% Sos, 93 | 181961 | 2,193, 016 | 1834 | 1, en, 3 \% |
|  | 2.019 .71 | 1813-19 | 2.24.343 | 1933-86 | 1,205.881 |
| jus | 3,194,98\% | 1817-19 | 2,317.131 | 1831 | 1,0:1.475 |
| 2-61-0s. |  | 1316-47 | 1788.051 | 1.31-31. | 987.497 |
| -mos | s.ass. 06 | 1315-16. | 2.100,5 5 | 18:5-31. | .085,818 |
| Hre | 1,609.75 | 1311 | 2,891,:03 | 1:53 | 906, 1015 |
| Kxwown | 8.Esl.tas | 1513 | 20004. 19 | 1913-80 | Kill 415 |
|  | 4.118.92 |  | 2,578,67 | 1837-22 | [51,50] |

Convumplon, 天orth and Sonth.
We last jear obtalaed, throngh the alil organlaation and asslatance of the former Secretery of the Simonal Manafacturers* Asmociatlos, full and completo returns of the consumption of the ontua mills of the whole United States, both Vorth and South. This seaton we havo again undertaken the same work, enjoyiag. as batore, the leylp of she reconts and experieace of the associntion, but luaving obly in a onpervisory manner the aid of ita tormer oflicer. It la needless to adh that with the adilisonal work thas thrown apon us, we have fount the preparation of the report estremely laborions. And yet we are greatly gratifital by tho ready and hearty assistance which in so large a measuru has been extended to us by manufacturers, giving assuratce of the uscfulnees of the work and of the necessity for its contime. ance gecue by gear. Not as reb, however, aro wo in conditlon to furninh in detall the result of onr inveatigations. Probabiy not before the lat of Sovember shall the be able to lssue the completed tables. But sullicient returas have already been recetved in givo a fulr Indication of the concluslons which will be renched.

Of ove fact wo have eridence in these manutacturere' returnswhich fact also finds confirnation In our statement of consumpthon made op from the crop-and that is, that estimates of decreased consumption, mado when a short timo movemont is in progrean, aro not anfrequently overstatements. Liko the repoits of ilamago to the growing cotton plant, they aro apt to bo an expreaslon not of whatactually is, but, in part, of what it is fenreit may be. Tlinn, agaln, littlo account at nuch a time is usually Laken of circumatancea haring an opposite tendency. As, for lastance, in time like the preatht, when the mass of the poph: lation is ecouomizing, coarser good becomo snóre popular, aud
these require, as we all know, more cotton to manu factnre. Then, again, there is a constant increase going on in spindles. Thls of course is more rapid in prosperous times; but even with the dulness and prostration of the past year we find a very consider. able growth.
We admit, therefore, some surprise at the conclusion to which our figures appear to be tending. Previous information led us to expect a falling off in consumption in the North of about 150,000 bales. It will be remambered that early in the fall of 1874 efforts were made to have all the Northern mills run on short time, but these efforts were only partially successful. In October, November and December it was intended that there should be a uniform reduction of one-third; some mills, however, especially those at Lowell, did not accede to the arrangement, and the reduction was unequal in those which participated. But the average falling off in the consumption of cotton for all New Eugland was believed to be about 25 per cent for the three months. Then, again, though early in January most of the raills started to full time, by the 1st of February the prolonged winter dronght and extraordinary freezing of the water-courses so reduced the active mill-power that the best authoritics eatimated that during Februsry the average production of the New England mills was less then two-thirds of full capacity. And finally, since February the goods trade has been so bad and unprofitable that the tendency of manufacturers everywhere has been towards shorter time. Taking all these consideratious together, it was quite generally believed that the North had consumed about 150,000 bales less than a year ago. But onr crop figures, and (so far as we can judge at the present time) our mill returns do not bear out this supposition. From these data we cannot see how the decreased consumption as compared with last year exceeds 75,000 bales, unless the mills have ruu into stock, which is not generally believed to be the fact. As intimated above, new spindles have been added to some extent, and the weight of goods has increased; so that although the causes mentioned above would have been sufficient to reduce the takings 125 to 150 thousand bales, these compensating circumstances have made the actual conoumption much less. Should this prove to be tho fact, it is a favorable one to the producer of cotton and of some importance in making our calcnlations for the coming year; although, of course, since the first of August there has been a more decided stoppage of snills in certain quarters and a reduction of time in others; while the further prolongation of unprofitable business must, each succeeding month, tend with increasing force in the same direc tion. But without further comment we now add our statement showing the takings for consumption during the past year:
Total crop of United States, sa stated above.
Stock on hand commencement of year (Sept. 1, 1874)-

## At Northern ports .............................. 72,532

At Sonthern ports............ ...................... 35,6\% 108,152
At Providence, \&c., Northern Interlor markets.. 16,643- 124,795
Total kupply during year ending Sept. 1, 1875........... ........ 8,957,786
Of this supply there has beea
Exported to foreign ports during the year.......2,681,708
Less foreign included........ ................. 3,867-2,680,841
Sent to Cspads direct from Weet.................... $\quad 5,5,51$
Burnt North and South*.
3,938
Stock on hand ead of year (Sept. 1, 1875):
$\qquad$
At Southern ports................................. 21,784- 66,059
At Hrovidence, \&c., Northern interior markets. $\quad 8,352-2,564,781$
Totsl taken by sploners in United States, year ending Sept. 1, 1875.. 1,193,005 Taken by spinners in Southern States, included in above tots1....... 130,483 Total takinge by Northern spinners. . $\qquad$ .bales. $\overline{1,062,522}$
*Burat includes 432 bales lost on ateamers Vickebarg sad Sonth Carolina (both hoand for New York) and 162 bales barnt on Northern railroads.
The foregoing indicates that the North and South have together taken for consumption from this crop $1,103,005$ bales, of which the North has had $1,062,522$ balea and the South 130,483 bales. Some cotton is every year used in the North outside of mills, though the amonint thus hitherto consumed has not been large. It is not improbable that with the lower prices such uses of cotton may have been extended the past season. The total takings for all purposes at the North and by the mills at the South for a series of years have been as follows:

Taken at the North. Takea st tho Sonth. Total takings from crop. $\overline{896,860} \overline{1,100,196} \overline{1,092,540} \overline{1,201,127} \overline{1,305,443} \overline{1,193,005}$

We shall not at the present time atteinpt to state the exact consumption of the Northern mills during the past season. It will appear in our annual apinners' report as soon as the necessary returns have all been received. The figures for Southern
consumption are correctly stated above, bat the details wlll be reserved to bs published in our completed report of consumption for the whole country.

Weight or Balow.
In seeking to obtain correct data of the weight of bales composing this crop, we have adopted the same plan which we have nsed in provious years-that is, returns from the Castom Houses as to the weight of exports. A statement to us from each Cus. tom House establisher the following average weight of the exports which, applied to the total exports from the points named, gives us the following result. For the cotton carried overland from Tennessee, \&c., we adopt the average weight as given by the Memphis Cotton Exchange:

| Exported (rom | Year ending Sept. 1,1875. |  |  | Year endlag Sept. 1, 187 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number bsics. | Weight, pounds. |  | Nnmber | Weight, ponnds. |  |
| Galveston | 224,284 | 111,637,342 | 497 | 274,383 | 181,429,578 | 479 |
| New Orlea Mobile | ${ }^{995.270}$ | $450,527.256$ $65.388,116$ | 498 | 1,147,814 | [53',059,188 | 462 494 |
| Mobll | 423,235 | 199,948,431 | 470 | 429.571 | 201,469,679 | 469 |
| Charleston | 275,1:0 | 124,685,770 |  | 247,866 | 116,001,188 | 468 |
| Wilmingto | 15,673 | 7,103,334 | 453 | 6.333 | 2,930,951 | 447 |
| Tenuegsee, | 446,674 | 209,936,780 |  | 48,531 | 238,039,116 | 474 481 |
| Total | 2,578,819 | 1,198,446,192 | 468 | 2,748,089 | 1,288.748,171 | 469 |

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

| Crop of | Y ear ending Sept. 1, 1875. |  |  | Year ending sept. 1, 1874. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nomber bales | Weisht, poands. |  | Number | Weight, pounds. | $\left\lvert\, \begin{aligned} & 8 \\ & 6 \\ & 0 \end{aligned}\right.$ |
| Teras | 368,288 | 183,036 | 497 | 383 | 186,3 | 479 |
| Lonisima | 993.775 | 450, 180,075 | 453 | 1,221, 698 | 574,424,476 | 462 |
| Alibama | 3:20,822 | 159,663 356 | 498 | ${ }^{2} 299.578$ | 147,991,532 | 494 |
| Georgia. | 603,246 | 239,525,620 | 470 | 625,857 | 291, 218 , 433 | 469 |
| South Carolina | 438,897 | 148, $2 \times 20,341$ | 453 | 438,194 | 205,074,792 | 481 |
| Virginia | ${ }^{41818114}$ | 189,405,612 | 453 | 505,876 | ${ }_{2}^{233.2418,836}$ | 461 |
| Tennessee, | ${ }^{10188,139}$ | 47,742,750 | 470 | 632,245 | 299.684, 130 | 474 |
|  | 3,832,99 | 6,934,765 |  |  |  |  |

According to this statement it will be seen that the total gross weight of this crop reaches $1,786,934,765$ pounds, and that the average weight of the bales is 468 pounds.

Sea Ysland Crop and Consumption.
The crop of Sea Ialand the past year has been as follows : Florida, 8,313 bales ; Georgia, 1,110 bales ; South Carolina, 7,400 bales; Texas, 204 bales-total, 17,027 bales, the particulars of which are set out below :


From the records we keep we have also prepared an approximste statement of the general distribution of Sea Island cotton for this year, which is as follows:


From the foregoing we see that the Sea Island crop thls year is, as atated abore, $17,02 \%$ bales, and with the stock at the beginning of the year 593 bales.
$\begin{array}{ll}\text { The total supply has been.................................... } & 17,630 \\ \text { The atock at the end of the jear, Sept. } 1,18 \% \text {, was..... } & 383\end{array}$ The atock at the end of the year, Sept. 1, 1875, was...... $\frac{383}{17,238}$
Making the total diatribnted. ................................ Of which exported to foreign ports.................................. 15,046 Burnt at Charleaton.

39-15,085
Learing consumed (or otherwise to be accounted for) in
the Ûnited Scutes.
2,153
If the above export figuree are correct, our epinners have consumed of Sea Istand cotion thls year 3,153 bales, less whatever (if any) stock there may be remsining in our Northern ports in excess of last year. Wo have also been ablo to prepare the following very aseful table showing the crops and morement of Sea Islands since tho war. The oxports are belleved to be a very close approximailon, and the American consumption represents What is left after doducting the exports and stock at the end of the year from the year's aupply:

| Eenero | Recel pts. |  |  |  |  | Exporte. |  |  | A meer- <br> lean <br> cos- <br> oump- <br> shoon | $\begin{aligned} & \text { Stock } \\ & \text { Ang. } \\ & \text { 13. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Flors. da. | Geor- glo. | Soath laro | Texes | Total. | $\begin{array}{\|c} \text { Great } \\ \text { Brization } \end{array}$ | Cons1neat. | Total ex. porta. |  |  |
| 19,478 | 8.823 | 1,110 | 7,400 | 204 | 17,057 | 34,199 | 1.907 | 13,046 | 2,153 | 3 sm |
| 18, 817 | ${ }^{2} .9 .5$ | 1, 0 Os | 8,:50 | 1.100 | 19,912 | 16,906 | 1.857 | 19, ${ }^{\text {72 }} 3$ | 2.198 | ${ }^{c}$ |
| ${ }_{1837}^{18.298}$ | 10, ${ }_{\text {cos }}$ | 1,200 | 13, ${ }_{\text {ciss }}$ | 1.800 | 16,845 | 21,447 14,491 | 6 6\% | 23, 3 501 | 1.518 | 1,687 |
| 1970.78 | 8,:33 | 4.091 | 7.215 | 701 | 11.609 | 39,316 | 61 | 12,003 | 1.672 | (2) |
| 1 109.50 | 9,914 | 9.325 | -231 |  | 23.907 | 22,T6 | L,W) | 24,716 | 1,309 | 603 |
| 128, | 8,700 | 6.571 | B,004 |  | 18,623 | 13,334 | 1,251 | 17.230 | 1,389 | 211 |
| Jant. | 11,408 | 6, wn | 4.577 |  | 21,875 | 19,708 | 138 | 19.354 | 1,570 | 168 |
| 1-3A6? | 11.212 | 10,015 | 13,001 |  | 82.ex | 20,314 | 302 | 80,803 | 1,50\% | 110 |
| 1936-6, | 2.028 | 10,95\% | 8,030 |  | 19.015 | 19,030 | 145 | 13,231 | 1.100 | 180 |

Io the first tablegiven in this repors will be found the forelgo exports the past year frotu each port to Great Briuin. France and other ports, stated enparataly, as well as the wotals wall the ports. In the following we give the total forelge exports for six yeara for enmparison :

## Tolal lixporte of Cotion so Porelgn Porta for six Yeare.

Prox- -Exporta to fordgn porta for yaar endig, Aus. 81 ins.


## Moble c.......

Terath
Yorbl caroilio.
Yew York.
Botetion.
Pulladipoile
Porriand, Yain

Below we give a dncalled statement of the jeap's exports from esch port, showlag the diroction which theeo shjpmente havo taken:






From Florido, zs biles to Briatol and if to Lo
promporte koyal.

Movements of Cotion at the Interior Ports.
Below wo give the total receipts and shipments of cotton at the interior ports, and the stock on the first of September of each jear:

|  | Year eading Sept. 1, 18:4. |  |  | Year ending Sept 1, 1875. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recelpts. | Shipm'ts. | stock. | Recelpta, | Shipm'ta | Stock |
| Angusta | 200,017 | 105,741 | 3,488 | 178,380 | 1+2,960 | 908 |
| Colambis | 61,229 | ${ }_{71}^{61,896}$ | 1,036 | 58.107 | 58,638 | 485 |
| Moatgome | \%2, 39,919 | ${ }_{34,766}$ | 1,813 892 | 6i, 619 | - 88.707 | 3693 |
| Selma ................ . | 60,096 | 59,664 |  | 75,261 | 75,265 | 864 |
| Memphis. ............ | 429,327 | 427,001 | 5,831 | 322,008 | 825,263 | 2,572 |
| Nas | 101,547 | 100,591 | 3,496 | 37,082 | 5x,504 | 3,974 |
| Total, old ports | 953,319 | 331,019 | 28,824 | 817,900 | 820,548 | 7,484 |
| Sthrevepo | 77,908 | T8,218 |  | ¢2,044 | ¢2,130 |  |
| Aldanti....... ......... | 53, 550 | 63, 3 95 | 517 | 63,150 | 6,3,292 | $8: 8$ |
| St Loals.............. | 103, 667 | 102,384 | 2,329 | 134,031 | \$ 1366.303 | 257 |
|  |  |  |  |  |  |  |
| Total, aew ports. | 432,315 | 427,894 | 9,830 | 483,205 | 438,724, | 1,811 |
| Total, all...... ...... | 1,399,634 | 1.8is,913 | 29,154 | 1,249,105 | 1,267,272 | 9,295 |

The ahipments in the sbove statement jaclude amounts taken from these interior ports for home consumption.

Grons Recelpta at Now Mork, Boston, dec.
The following are the recejpls of cotton at the ports named:

|  | New York. |  | Boston. |  | Philadeluhis. |  | Batimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1854-7 | 1933.74. | 1874-75. | 33-7 | 1584-75. | 1873.74. | 1874-75. | \% |
| New 0 | 114.468 | 32, | 36 | 33 | 3,016 |  | 80 |  |
| Texal.... | 680233 | 49,929 | ${ }_{16}^{16,78}$ | 11,981 12985 | 4,184 | 2,8\%6 |  | \% 61 |
| Mobla | 12:0 | 5.212 | 20,7\%2 | 19,2\% |  |  |  |  |
| Foarld C......... | 5.509 |  |  |  |  |  |  |  |
| Vorth Carolisa. | 118.3 | 112.733 | 23,015 | 2x.843 | 13,643 | 20.20 | 37,850 |  |
| virginle | 1351.15 | ${ }_{\text {251, } 21.4}$ | 73.6\% | 85.601 | 23,963 | 8,283 | 61,820 | -6,327 |
| Yorthera porte | 13.340 | 12006 | 74.018 | 100.251 |  |  |  |  |
| Tornemees .atc. | 1838.288 | 20,000 3,003 | $\begin{array}{r} 3,688 \\ 308 \end{array}$ | $\begin{array}{r} 21,600 \\ 02 \end{array}$ | 82,961 | 16,404 | 8,332 | 131 |
|  |  |  |  |  |  |  |  |  |

* There beve beea shipmenta for Now York, dec, from Now Orieans and Mobllo, which do not appoar in thlo atatemeat, haviog been made by rauroad, overland


## Catest תlonetarn and ©omurcial ©nglish Nens

## RATK甘 UF K BOBEANTELEATLONSON, AND ON LONGON ATEATBET DATRN.

| OX- | T13\% | 328, | $\begin{aligned} & \text { Watmet } \\ & \text { DATE. } \end{aligned}$ | FT13. | MYE. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amaterdara... A ${ }^{\text {afworp..... }}$ | hork. 8 manthe. | $11.10 \times 1812.00 x$ 12.08 | 8 ept 10. | hort. | $\begin{aligned} & 11.96 \\ & 5.20 \end{aligned}$ |
| Ifacubarg...... |  | 20.50 1320.68 | $\leftrightarrow$ | 1 mos | 20.87 |
| Parlo... | $\square$ | 25.194\% $25.17 \%$ | $\cdots$ | short | 25.184 |
| Parla. | bart | 25.35 ecs. 85 |  |  |  |
| Fiexam | 8 moatio. | 11.374211.124 | 8ept 10. | 8 mos | 111.80 |
| Proatiori |  | $\left\|\begin{array}{ll}20.39 & 820.63 \\ 20.30 & 820.63\end{array}\right\|$ | $\because$ | uhort | 20.83 |
| 9t. Patershart | " | \% 5-16038 7-86 | $\cdots$ | 3 mos. | 89 11-82 |
| Codili......... | $\cdots$ | 17\%rest 76 |  | ... | . |
| Caboa | wosya | $324203 \%$ | .... | $\ldots$ | ..... |
| Mllam... .. | 8 monthe. | 7. 818 E87.47x | .... | .... | .. .. |
| Gemon .... | - |  |  | 8 mon | $28.00 \mathrm{Cos8} .95$ |
| Madrtd. | * | $17.8474$ | 8 8ept 0 | ${ }^{\circ}$ | 1380 |
| Now Jork .... | . . | ...... | sepe. 10. |  | 4. 82 |
| R1o de Janelro | .... | ...... | A Ag . 14. | 8 mines. | 20x ${ }^{\text {cou\% }}$ |
| Bubus...... | .... | -..... | Aag. 6. |  | 30\% |
| Bremos Ayres.o. | .... | - . | .. | $\ldots$ | .... |
| Valparalso..... | ... | ...... |  | -** | -... |
| Pernambaco.. | .... | ..... | .... | $\cdots$ |  |
| "omterideo... Bombay....... | .... | . | 8ept. | 6 moen | $10 \%$ |
| Caleatta.... | , |  | Seph 7. | $\stackrel{ }{*}$ | 2. 10 1-1669-16d |
| llour Komg. |  |  | 8 80ph 9. | $\stackrel{ }{*}$ | $4{ }^{4} .34$. |
| 8hacrial.. ...t | - ... |  | Sept 4 | 4 | B. 7\%d. |
| Persng... .... | .... | .. ... | ... | .... | .... |
| 81ngapore.. | .... | ......... | Bept. 8 | 8 mon | 9x |
| Alezand | $\cdots$ |  |  |  |  |

[From onr own correepondeat]
London, Satarday, Sept. 11, 1875.
The increase in the demand for money which was apparent lat week, and which was doe to the arrival at maturity of the inland paper on the fourth of the month, and to the renewal of a large amonat of mercanile paper, bas now subsided, and daring the present week the appllsations for discount accommodation bave been on a very moderate ncale. The supply of money is atill very large, but the improvement of \& per cent which wes attablished lant week bas been maintaived, the open market quotatlon for three months' bills beling it to $1 \frac{1}{4}$ per cont. The offcial minimum remain at 2 per ceat. During the week no impertant feature has pr-mented limelflo the market. The mercantlie demand is atill very restricted, and owing to the abseace of new schemes, the requirementa of the commonity, for atrictly financial purposes, are much below the average. There, has, however, been an angmanted inquilry for forelgn gold coin, bar gold and sovereigns for export to Holland in connection with the new coinage arrangementa, hat theas operntions have had no material influenco on tho
money market. They Live naturally tended to produce firmness, but es they are insignificant compared with the vastness of our supplies of unemployed capital, they have neither excited much influenco nor attracted much-attention. Now-that onr imports of saw produce aind of food will bo on-a-larger acale, the commercial demand for moner mas be expected to improve, but at present there ls no reason to belleve that there will be so considerable an increase as to necessitate hlgher rates of discount.... As the rate, liowever, is very low, and is indicative of the staghant condition of affairs in this country; may leglimate inquiry which may arise tending to justify a higher charge for diaconni accommodation will be regarded wlith satisfactlon by the majority of the community. The rates for money are now as under:

Bank rsto.
Yer cent.
Open markot rates:
30 and co days' blis.
$\qquad$
$\qquad$ . 181013/4
moalha' bank blifs 6 monthe' bank blifa

Per cent. 4 and 6 montha trade bili.: 2 © $2 \%$ 2\%

The rates of interest allowed by the Joint-aiocic banke and dis. count hoitses for deposits remiain as follows :


There has been a moderate inquiry for gold for export to Hulland, and about $£ 300,000$ has been taken out of the bank during the week for that purpose. For other quarters, however, there has been no demand. The silver market lias heen firm. Fine bars have realized 4s. $8 \frac{9}{4}$ d., and Mexican dollars 4s. $7 \frac{1}{8} \mathrm{~d}$., per ounce.
At a meeting of holdere of Alabama eight per cent gold bonds, held on Tuesday, at the Councilhouse, 10 Moorgate street, resolu tions were presed: 1. That in the opinion of this meeting the holders of the 8 per cent gold bonds, issued by the State of Alabama in 1870, are not unmindful of, and are disposed to make due allowance for, the difficulties and embarrassments under which that State has for some years labored, and are willing to meet the Executive of that State, in a fair and equitable spirit, with a fiew to an arrangement by way of settlement of the principal and interest due in respect of the bonds. 2. That this meetiog entirely approves the course taken by the conncil of foreign bondtolders and the committee of Aisbams bondholders, acting inconjunction with them, in deciding to authorize the Commissioner who is about to proceed to the United States under instractions from the Council, to deal with the executive of the State of Alabams, and to endeavor to negotiate and mature such a scheme for settlement of the clalms of the bolders of gold bonds of 1870 as might lead to a finsl adjustment of their long-pending debt. 3. That the holders of gold bends of 1870 are willing to contribute their fair proportion towards the cxpenses incurred by the Council in repre senting their interests, and takieg measures for their protection and that a fow more holders'of gold bonds be added to the Execu. tive Commlttec.
On the Stock Fixchenge a firm tone has prevailed and the majority of changes have again been favorable. British railway shares and all sound securitles häve been in demand at a' further

Improvement, and Erie railroad bonds and shares have attracted zore attention. The abuadance of money naturally bas an important $\ln f l u e n c e$, providing investments and fostering speculation. A feature in the market is that Anglo-American slock has experienced a beavy fall, owing to the announcement that tho cable of the Direct United States Company lias at length been successfully completed, and hat businesis will be commenced with a lower tariff on Wednesday next. In the early part of the week Direct Cable shares were much firmer, but on an apprehenslon of ruinous counptitiou between the two companfes, there have lately been heavy eales, and a marked relapse in the quotations. The news from the insurgent provinces of Turkey belng more favorable to an early termination of the disputes, forelgn stocks have been mnch firmer, and Turkish and Egyptian have advanced considerably in price. Spanish stock in also much better oh the more satisfactory progress now being made by the Alphonsist forces. The closing prices of consola and the principal American securities at yesterday'a market (the Stock Exchange being agsin closed to day for repairs), compared with those of yesterday wgek, were as follows:


Atlantic \& Great Western $1 \mathrm{st} \mathrm{M},, \$ 1,000,7 \mathrm{~s} . . .1902$
 Atlantle Jissiesippt \& Ohto, Con. mort., 78..... 1905 Atlantic Ifshissippi\& Ohio, Con. mort., 78..... 191 (guar by Peonsylvanfa \& No. Cent Railway). 1911 Ccnirsl of New Jersey, cons., mort., 78. Ceatral Paciftc of California, 18 t mort., $68 . . . .1896$ $\underset{\text { Dortgace cold Californis \& Oregon Div. } 18 t}{ }$
Detrolt \& Milwanke 1st
Detror Da $2 d$ mortgage $85 . . . . . . . .181875$ Eric $\$ 100$ shares
Do preference, 7s $\begin{aligned} & \text { Do convertible gold bonds, } 7 \text {. }\end{aligned}$
Galveston \& Harrisburg, 1et mortgage, 6 ....... 1911
IIfuofs Central, $\$ 100$ shares..................
Llluofs Central, \$100 shares..........................

Buasontl Kanasas \& rexas, 1 st nort., gnar. gold
Now York Boston \& Morir rai, 7 s..................... 1903 New York Central $\$ 1$ Indson
New York Central $\$ 100$ shares

 Philadelphin' \& Reading *50 ghares. Pittebnf Fort Wayne \& Chicago equili.......
boudi ? guar: by Pennisylvanla Co.), 8s.........
Unson Pacifif Land Grant 1st mort, 7s.........i85s Union Pacific Rallway, 191 mortgage, 6 's......... 1893 ambrican sterling bonds.
Allegheny Valleg. guar. by Penn. R'y Co...... 1910 Athatle \& Gt. Weatern consol. mort., Bischoff A란․ (a), 78
Auante \&o Gt. W., re-organlzation rerip, $78 . .185$

Baltimore \& Ohio
Do.
Burllngton Cedar 68 pid......................... 1910
Burllngton Cedar Rapidя \& Minuesota, T8..... 190
Chicago \& Alton slerling consol. mört. i......... 1003 Chicago d Padrcah 1tt mort. poid bonds, Fs.:
Cleveland, Coiumbus. Cin. Eastern liailway of Mássachasetta, 6 s Erie convertible bonds, b
Do. cons, mort. for conv of criating bond .... 1 it
Do. second mert Gilman Clintor A Springield isi mort.gold, 78.11900 Do \& St. Louis Bridge 1 st mort. 28 Hilnois Central, sinking fand; 58.
DHnois Missonrl \& Texas 1st mort fis.
Lehlgh Valley consil. mort. "A:"," is.
Louisville \& Nashville, $68 . .$.
Mifwankee \& St. Pant. 1st mart. 7................ 1901 New York \& Canadn R'way, guar. by the Dela W. Y. Central \& Mindson liv. mort. hoonis, 6s... N. Y. Central \& Hindson 1 itiv, mort, honids, 6 s.
Northern Central $1 \mathrm{R}^{\prime}$ way, consol. mort., 6s... Parama general mortgage, 7\%.
Paris \& Decatnr... ..........

* Es 6 coupons, Janaary, 1872, to Joly, 1874, 1 clusive.


The Board of Traderelnens for the month of Aagnet and the elght monthe ended August 31 wero issued on Wedoeaday. They show the following resalte :

Tho exporta of British and Irish prodace and manafactures fram the Ualled Kingdom to the Ualted States during tho past eight months of tho preseat and past two years were as followa:

| Alkall................................CWh, | $1.503 .2911$ | $\begin{gathered} 19 \% 1 \\ 1.31 \times 419 \end{gathered}$ | $1.811 .47$ |
| :---: | :---: | :---: | :---: |
| A pparol and nlogo.................. | E114, 21 | ¢117.84 | 287.833 |
|  | 20,\% ${ }^{\text {d }}$ | 50,234 | 27,297 |
| Copper, unwrowntt. ...... ...........ew | 41.41 | 721 | 20 |
| Copper, wrowzht.....................ewt. | 3.423 | 71\% | 110 |
| Chitun pleengoods .............. . Id. | 06.89:205 | 5-. 998.240 | C3.818800 |
| Colon, in tragit..................yds. | 299480 | -, 141.100 |  |
| Finflenswaro and poreelale......vilue. | 2 3 m110 | 2481.998 | E10200\% |
| liaburdwhery amd miltimery...... rime. | Lingt, 403 | 2:510,476 | 2il 14,50 i |
| do do in krasil. . Valae. | 2331.14 | 201038 |  |
| fiardware asd catiery..... ......rs mo. | 8319.25 |  | £40, 015 |
| from. pla.................... ........ ${ }^{\text {doma }}$ | 74, [15 | 81.003 | 8xil. |
| Trom, bar, ancle, bolt and rod.......tont. | 81,5i4 | 8.693 | 2,816 |
| 1ron, ral rond.... . ....... ......tame. | 111,230 | -2,331 | 17,501 |
| 3roe, moge, nhect A boll | 11,25 | 2601 | 7.153 |
| trme, il platos..................... toms. | Hiss | 0, 就 | 4.132 |
| Iran, caut or wrovith ............ lont. | 11.945 | 14.4** | ¢104 |
| Irom, old, for remanafectara ......tione. | 5xal | Qvas | 4.6.4 |
| \%tcel, unwrouget....................lons. | 14.403 | S 431 | 7.176 |
|  | -.713 | 1. Mas | 1 145 |
| Leew. ploce goodn. ................. $\mathrm{ydx}_{\text {de }}$ | 76, 351, 287 | 73.039,40 | 73,365,00 |
| Stem englecs, ofther than boen mo由1vet ........ ............. valed. | 27.1889 | 218, 70 | 211.8no |
| Paper, writume comiaize enveloget.cw | 8, 172 | 7.005 | 8,631 |
| apos. other dlods, excep goper laoy. lige, te............................... cwi. | 1.221 | 9.0.1 | 4.931 |
| Salt..... | 258.001 | 318901 | 382, 418 |
|  | 130.9 8 | 121061 | 2972.817 |
| - it risboue of all kisdr.........vilme. | 218.917 | 219, M8 | 212008 |
| OWer articte of nill emiy ....... Velee. | ¢'79.411 | 290.59 | ¢0.739 |
|  | s'visit | 21s,int | 2.72,514 |
| sputrite lietilah sad trint............taio. | cos. | 48.51 | incen |
| \& stincery, orber than peper...... valme. | chsis | 20.10s | 246.812 |
| Tta, sawrosthl ...................ewt | 14,0et | 33.451 | 11.02t |
| Woul, dheep nta lumbs?............lbe. | ExSc17 | 94111 | 8-1.901 |
| Wryules eloth. ........ ............ Jdis | 8.9-12917 | 2. \%E1/ \% | 8.87, 0.00 |
|  | 1.811 .110 | 1,200.30 |  |
| Wornled otal ${ }^{\text {Werated at-is }}$ la | 61, 5 N00 | $41 \times 29$ | $8: 113,501$ |
|  | 8isen, 1.90 |  | 1,13*** |

Subjoioed are the paricalars of the exports of eotion yarn. diatigguishlag the conptries to which thmme exporta bere been made, deriog the month of Arignot, 1575 , compared wleh the corre. a prodlog moath in 187 and $18 \%$
espomte of cotsos yalls in acother.

| Tu Rroub ............................llin. | $\begin{aligned} & 140.1 \\ & 402.00 \end{aligned}$ | $\begin{gathered} 1954 \\ \text { coin } \end{gathered}$ | $\begin{gathered} 1575 \\ 8.80 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Tu Cimanam | 2.351.90 | 2:13,070 | 2,314,10) |
| TO llatlant | 4,20 $\quad 101$ | 2,35\% \% 10 | 22001 |
|  | 111.50 |  | esten |
| To 120\%y | $8.120,408$ | 8,7elimo |  |
| To Anotrian terri | 193,1) | 8, 0 x,m | 24t.8m |
| To giorkey. | 1,59, 500 | 1,5\%.m) | 912.54 |
| To kigpe. | 371 150 | t $1 \times 2,1(1)$ | 928,200 |
| In tramil. | 300,109 | 8300 | 2 |
| Tr Cuine and lloor | 210.200 | 1,8010009 | 9tes |
| 20 Printalilaiter | Tus,000 | (12, (0) | 27,003 |
| Youbey | PA1.74) | E.en, mo | 677.90 m |
| Merlrae | S8.700 | 1,07, 340 | 1,957.\%01 |
| Iomesi | - 0 \%ril | (4)1,40] | 711,501 |
| Menliag | 116,000 | 118; 0 | 251.7011 |
| cirylos | :1, m | +1,007 | 8,4m1 |
| Tus ortier cougtries |  | 1, 898.0.1 | 1.759,000 |
| Total.. | :9,012.936 | 15,117,201 | :7.101.10n |

Tho follonwing were the qqunsities of cotton manufactured piece goods exportel from the Lialted lilagdom in August, compared with the correspondigg period in tho two precoling years:


Tho tollowlog figures relate to the elght monthe ended Aug. 81 :

|  | 18, $3^{3}$ | $18 \%$. | 1975. |
| :---: | :---: | :---: | :---: |
| Imparte of collo | - 0.957 .595 | 10.051 .910 | 9,607,911 |
| Bxyurte of colton..............e.ewt | 11.7880 .933 |  | 1.39.236iomo |
| Esports of cothon yam.....o.....i. | 2,811,29\%,781 | 2,340,744,183 | 1,337. |
| Exipuran of frua axil atos.......tion. | - $20.031,197$ | 1.609.933 | 1.681911 |
| Siporta of lloen yarn | 19.472. 851 | 18,2, in, 813 | 18, ¢16, 033 |
|  | 149.509 .101 | 187,501,213 | 11,810,900 |
| Vxporte of jute mnnufactares... yd. | c0,213,353 | 72,407. 150 | 67. 633.300 |
| Exports of nlik manufactares | 21.2:M, 613 | £1.407, 101 | 140 |
| Exports of wool, Itritith....... | 1,207,431 | 6,917, 193 | 6,847,998 |
| foretsm.............. ........lbs. | 89,78,593 | 97,483,098 | 103,931,896 |
| Fxpurs of woolen yara......... .bis. | 520.431 | 72.431.17\% | 20.622,00 |
| Fiport of wonlem eloth. | 24,00, 3 , 3 | 181, ${ }^{\text {\% }}$, 28 |  |
|  | 20 |  |  |
|  | 8,920,707 | $8,910,9 n 5$ | 4.85:0,000 |
| Exparti | 6,014. | 6,223,527 | 5,718,6]0 |

The weather has been very favorahle for tho completion of the Lhens, ard in the middie and southorn conatien of Eugland very Titile now remains to be done. The eupplles recelved as markes confers tho peluarka which bave already been made, there being a unarked deficieacy of fioc produce. Millers saticipate, Lowever, liberal applies from ahroad, and benco they aro cautions in their operationa, nod tho trade la slow. Brices luere not varied to any important extent duriag the week. Cholen whests are firm in price; but were salea of inferior produce to ho preseed, jower prices would have to be accepted.
Anvexed is a relura showlog tho lmporta mind exports of grain Into and frotn the United Kingdom during the first week of the new eemson, compared with the corresponding week of the preceding three scacons:

| mronts. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1875. | 1874. | 1825. | 18.2 |
| Wheat....................cwl. | 1,881, 785 | 1,101,070 | $9350 \cdot 67$ | 1,002,097 |
| Barley. | 150, 5 50 | 174,24\% | 91.458 | 2:8,606 |
| Oste.. | 1913, $0 \times 1$ | 144,319 | 368.578 | 321.170 |
| Pean | 25,435 | 83.148 | 81.5 \% | 29.420 |
| Banal | $75: 17$ | 41.488 | 87, 6.5 | 86.84 |
| Indlan Corn. ................. | 651.793 | 731.898 | 567,20\% | \%0¢, 38.3 |
| Florr. | 131,207 | 111,863 | 46,650 | 53,819 |



The lmport of wheat into the United Kingdom last week, as shown in the sbove statement, is believed to have been the largest on record.

I have prepared the following tables which show the value of our imports of grain in-the two last geasons. It will he seen that for wheat we paid $\ln 1874-5, £ 5,600,000$ less than In the preceding season; but that for feeding stuffe, excepting Indian corn, we had to disburse considerably larger sums:

|  | Wheat. £ | Beriey. £ | Osts. £ | Peas. $\pm$ |
| :---: | :---: | :---: | :---: | :---: |
| September | 2,288,050 | 659.222 | 862,654 | 22,201 |
| Oclober. | 1,949,556 | 853,866 | 266,722 | 29,948 |
| November | 1,523,405 | 8:1,428 | 416,870 | 113,114 |
| December | 1,251,147 | 891,88.3 | 459,488 | 160,674 |
| January. | 1,353,868 | 674,542 | 294,860 | 83,749 |
| Febrnary | 1,217,784 | 524,260 | 269,814 | 39,963 |
| March. | 1,122,280 | 333,817 | 142,234 | 84,277 |
| April. | 1.8.2, 788 | 895,198 | 476,841 | 39,123 |
| May... | 2,134.668 | 808,018 | 871,750 | 85,939 |
| Jane.. | 1.906.600 | 256,389 | 447.007 | 148,082 |
| Jaly. | 2.768,269 | 263,548 | 823,742 | 63,494 |
| August. | 3,231,624 | 311,048 | 574,423 | 33,779 |
| Total | 22,937,019 | 8,537,230 | 5.404,935 | 984,841 |
|  | Beans. | Indisn Corn. $\pm$ |  | Fiour. $\pm$ |
| September | 78,643 | 634,647 |  | 847,767 |
| October | . 161,927 | 879,347 |  | 996.377 |
| November. | .. 98,906 | 261,474 |  | 338, 669 |
| December | . 73,777 | 817,199591.384 |  | 378,435 |
| Januery | 76,187 |  |  | 418,011 |
| Febrner | 75,859 | 678,792 |  | 406,187 |
| March. | .. 177,661 | 665,178 |  | 3:0,040 |
| April. | . 132,485 | $\begin{aligned} & 470,968 \\ & 838,028 \end{aligned}$ |  | 859.141 |
| May. | .. 165,674 |  |  | 897,145 |
| Jane. | .. 176,135 | 72, 291 |  | 247,5:32 |
| July. | 114,524 | 614.674 |  | 396,004 |
| August. | 126,766 |  |  | 487,051 |
| Tatal. | . 1,394,444 | $\overline{7,095,489}$ |  | 4,540,389 |
| Septembe | Whest. 2,018.811 |  |  | Pcas. $\stackrel{8}{47}$ |
| Ociober.. | 2,991,031 | 397,412 208,816 |  | 23,953 |
| Navember | 2.628,958 | 812,244 333,065 |  | 8, 8 , 832 |
| December | 3,028,860 | 388,174 $\quad 428,810$ |  | 56.169 |
| Jsyuary. | 2,536,275 | 851,146 $\quad 368,175$ |  | 22,914 |
| Febraary | 2,382,871 | 540,462 4 450,943 |  | 53,8:6 |
| Marcb... | 2.035,968 |  |  | 82.400 |
| April. | 1,879,612 | 494,015 377,111 |  | 59,922 |
| May.. | 1,593,295 | $361.120 \quad 460.376$ |  | 78,834 |
| June. | 2,551,528 | 255,674 611,656 |  | 64,664 |
| Jaly. | 2,915,957 | 202,636 $\quad 434,925$ |  | 139,860 |
| Augret. | 2,197,968 | 178,109 576,565 |  | 40,129 |
| Tptal. . . . . . . . . . . . . . $28,558,564$ |  | 4,090,843 | 4,919,442 | 668,737 |
|  | Besna. | Indian Corn. |  | Floar £ |
| September | 122,842 | 897,825614,385 |  | 858,772 |
| October... | 142,894 |  |  | 478,829 |
| November. | 50,762 | 306,988 |  | 410,673 |
| Deceube | 135,740 | 538,609 |  | 579,085 |
| January | 90,3ti5 | 416,751 |  | 662.81 .9 |
| Febrasry | 137,138 | 398,941 |  | 729.907 |
| March. | 112,525 | 479,366599,384 |  | 572,334 |
| April. | 71,861 |  |  | 487,996 |
| May. | . 66,537 | 912,839 |  | 400,118 |
| Jone. | . 96.423 | 887,968 |  | 539,152 |
| July | 75,750 | 928,187 |  | 539,496 |
| Auguet | . 67,941 | 1,268,425 |  | 3:6,64] |
| Total. | ... 1,19C,778 | 8,248,818 |  | 6,076,431 |

The above figures afford the following result:


18:3-4. £28,556,564 $4,090.843$ $4.919,442$
668,797 1,190,7:8 1,190,788 8,076,481
£53,751,613

It follows, therefore, that in the season just concladed, we paid about $£ 6,000,000$ less for cereal produce than in 1873-4.

According to the official return, we imported $5,745,774 \mathrm{cwt}$. of wheat into the United Kiugdom in August last, of which 2,230,644 cwt. Were from the United States and $1,292,198$ cwt. from Russia. In the same month last ypar the former country contributed $1,843,658 \mathrm{cwt}$., and the latter only $388,241 \mathrm{cwt}$. From all quarters, the recelpts in Anguet, 1874, amounted to $3,819,777 \mathrm{cwt}$., and in $1873,4,242,303 \mathrm{cwt}$. Of flour the montl's imports were 585, 175 cwt., against $355,927 \mathrm{cwt}$., the United States contribating 242,241 cwt. againat 244.754 cwt ., and France, $130,177 \mathrm{cwt}$., aguinat 25,555 cwt. Of barley, the importa in August were $826,788 \mathrm{cwt}$., against $384,656 \mathrm{cwt}$.; of osts, $1,382,225 \mathrm{cwt}$. against $1,269,292 \mathrm{cwt}$.; peas, $75,087 \mathrm{cw}$. ąaiust $91,728 \mathrm{cwt}$.; beans, $288,587 \mathrm{cwt}$. againet 135,321 cwt.; snd of Indian corn, 2,165,056 cwt. against 3,188,986 cwt. last year. The estimated value of the wheat imported in Angust was $£ 3,231,624$ against $£ 2,197,368$ in 1874 and $£ 2,670,333$ in 1873 .

Thedally closiog quotations in the marksts of London and Liverpool for the past week have been reported by cahle, as shown in the following summary :

London Money and Btock Market.-American securlties have ruled ateady throughont the week.

The bullion in the Bank of England has decreased £538,000 during the week.


Tha quatationa for United Statea new fives at Frantfort were:

## J. S. new ivee. <br> 993

Liverpool Cotton Markst.-See apecial report of cotton.
Liverpool Breadstuff Market.-The breadstuffs market closes dall, and lower than a week ago on wheat and corn.

| sat. | M | Tuea. | Wed. | Tbur. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| $\begin{array}{r} 240 \\ 38 \end{array}$ |  |  | ${ }^{24} 6$ |  |  |
| (RedWinter)...] "10 0 |  | 1 | 911 | 911 |  |
| " (Cal. Wbite cinb) " 11 |  | 1010 | 1010 | 1010 |  |
| Carn (W. mixed) \% quarter 30 | 30 | 29 |  |  |  |
| Pese(Csiadian) \% |  |  |  |  |  |

Liverpool Provisions Market.-Prices of bacon, lard and cheese are higher than on Friday last.

ork (mese) new fibb...
hard (American)...
Cheese(Amer'n fine)


| Mon. |  |
| :---: | :---: |
| 8 | d. |
| 60 | 0 |
| 71 | 6 |
| 52 | 6 |
| 59 | 0 |
| 49 | 0 |

Tuea.
$a_{0}$
d.
60
77
52
52
61
6

49 0 $\begin{array}{ll}\text { Wed. } \\ \text { a. } \\ \text { d. } \\ 60 & 0 \\ 77 & 8 \\ 53 & 0 \\ 61 & 0 \\ 49 & 0\end{array}$ | Thur. |
| :--- |
| Th. |
| 60 |
| 60 |
| 78 |
| 78 |
| 88 |
| 6 |
| 61 |
| 50 |
| 50 | Fr

8. 

60
78
59
61
60
Liverpool Produce Market.-Refined petroleum, tallow and spirits turpentine are higher than on last Friday. Other quotations nnchenged.


London Produce and Oil Markets.-Linseed cake has gained 5s., while linseed oil has loat 3d. during the week.
 Sugar (No. $12 \mathrm{D}^{\prime} \mathrm{ch}$ aidd) Snerm oll..... tua. Whale oll.


## Commercial and fliscellantous Nevg.

Imporrs and Exports for the Week.-The jmports this week show an increase in both dry goods and general merchandiae. The total importa amount to $\$ 5,762,468$ this week, against $\$ 4,380,193$ last week, and $\$ 5,770,713$ the previous week The exports are $\$ 4,530,232$ this week, zgainst $\$ 3,563,349$ last week and $\$ 6,346,165$ the previous week. The exports of cotton the past week were 2,781 bales, against 775 beles last week. The following are the imports at New York for week ending (for dry goods) Sept. 16, and for the week ending (for general marchandise) Sept. 17 :

| Dry goods. General merchendiee... | $\begin{aligned} & 1872 . \\ & \mathbf{8 8 . 4 9 2 , 0 5 8} \\ & 4,594,236 \end{aligned}$ | $\begin{aligned} & 1878 . \\ & 82,945.146 \\ & 8,928,700 \end{aligned}$ | $\begin{array}{r} 1874, \\ 82.431,283 \\ 4,238,664 \end{array}$ | $\begin{aligned} & 1875 . \\ & 82.233 .077 \\ & 3.529,891 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total for the week. Previoualy reported... | 18,085,494 $818,529,866$ | \$6,773.846 290,535,362 | \$0,663,952 | \$5,762,468 245,85\%.913 |
| 81nce Jan. 1.. | 324,816,180 | \$297,309,208 | $\begin{aligned} & 288,767,663 \\ & \mathbf{2 2 9 5 , 4 3 7 , 5 1 5} \end{aligned}$ | 251,620,381 |

In our raport of the dry goods tradewill be found the importe of dry goods or one week later.
The following is astatement of the exports (exclusive of specie) fromthe port of New York to foreign ports, for the week ending September 21


The following will show the exports of specie from the port of New York for the week ending Sept. 18, 1875, and since the beginning of the year, with. 2 , comparison for the corresponding date in previons years:


Tolal for the week
Total sluce Jan．1， 1575.

$81,63,450$
$11,09,457$
$3,769.270$
Vational Theasury．－The lollowlag formo presenta sam－ bury olcurtain woekly sransactlons at the Natlonal Tressary．
1．－Securilies held by the U．S．Tremarer In truat for National Banisand balancela the Treasart

| Wear Fos | Po |  |  |  | Colecer hilicates |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Do |  |  |  |  |
|  | 18. | 402，11s， 630 |  |  |  |
| cs．8．．823，200，150 | 18．418，300 | 402， 112,350 |  |  |  |
| e\％．10．．． $845, \pm 70,180$ | 16，413，20n | 401，702，R90 | 20．0es 028 | 14，745，472 | 28．011．0n0 |
| c1．17．．895，354，130 | 16．438，200 | 601．902， 30 | 79．17，255 | 15，63s，02s | 23， 539,400 |
| OCE 84．．Ses，ini， 530 | 18，812，200 | 401．609．930 | $80.140,450$ | 13，705，162 | 22，682，100 |
| OCR，11．． $825,879.790$ | 14，0．5，900 | 403，238，00．0 |  |  |  |
| ov． $7 . .818 \times 40.790$ | 14，47\％，200 | （03，073， 251 | 81.0010 m | 13， 10,101 | 11，087，009 |
| ov．16． $3 \times 5.535 .250$ | 13，457．000 | 41：880， 150 | 82，038．7．？ |  |  |
| Yov．81．．241，367．550 | 16，45， 210 | 408，832，9：0 | 81，351，353 | 15．402．021 | 22，832000 |
| or．29．． 588314250 | 16，177，209 | 401． 235,40 | 73， 22.383 | 14．384．303 | 82，953，000 |
| oe 5．．．335，462 20 | 16，837．200 | 401．848， 450 | 82.744 .0 \％ | 15，099．699 | －1，502，400 |
| ec．12．．808，423， 7 ，0 | 14．35：，200 | 411，253，430 | 7，0：2，103 | 14．5iz．ma | 11，811，700 |
| Dec． 19.805120 | 16．277． 509 | 4） 1 ，391， 150 | 73.730 .051 | $11.1 \times 8.147$ | 21．018，100 |
| Dec．25．．825，210，750 | 14．377．500 | 101．i3k930 | 76.643884 |  |  |
| Jen．．．325，129，250 | 16．137．000 | 401，230， 450 |  |  |  |
| Jam．9．．841，979， 30 | 16，13\％．200 | 401，116，950 | TP，0n， $7 \cdot 1$ | 18，009，318 | 87．018400 |
| Jaw．16．．8i 1，600，2\％0 | 16，13， 8 ，00 | 401，177． 60 | 70，763．007 | 19，6\％ 0 | 29，0，0，500 |
| 385． 21.896 .454 .800 | 16，142，800 | 400，91am0 | 71，708，219 | 10，013，074 |  |
| Jan．wo E95．849，800 | 16，441， 500 | 400．83\％．060 |  |  |  |
| b．8．． 595.643250 | $10.688,500$ | $40027 \mathrm{~L}, 150$ | co．ovo 76 | $8.615,056$ | 22，517，900 |
| bb．13．． 3 33， 251.150 | 15，132，300 | 20．3xis 50 | 67，97．002 | $9.08 \% .000$ | 81．316．000 |
| b．21．．8－2．19．030 | 38，483．200 | 88.481890 | 70，810，76 | 3.07313 | 21，721，900 |
| 8．871，035，50 | 15，074， 500 |  |  |  |  |
| arch 6．．351．399 130 | 16，132，230 | 59，611．850 | 34，000，0n | －410．00 | R1，000，0no |
| March 18 831，612，17） | 16，112，800 | 2rins．6s0 | 75， 000,515 | 6.141809 | ＊2．112，10 |
| Mareh in 391．8th，930 | 16，914，300 | 297．032150 | 79，931， 75 | a， 29.398 | 21．939，200 |
| areb 87840 ， 4 se0 | 16sarno | シ\％．129．159 | 80.176 .001 | 8，140，248 | 24．015，900 |
| C11 8．．830，43，40） | 16．3D1，800 | 26，981．800 |  |  |  |
| April 10．Bublis 4,100 | 14877.500 | －Misa， 100 | 4，154．088 | 4123．21 | 23，150，100 |
| App！17．879．814．009 | 18，570，000 | 20，151，000 | 8ar87， | 8，100，344 | 21，150，800 |
|  | 16．877，200 | ansskeno | 2x5043055 | 8.100 .525 | 22811．000 |
| May 1．．．873．304，900 | 16，257，200 | 50，734，100 | 1，\％18， | 1，094386 | 201，400 |
| Mey 8．．．8i9．86100 | 14．8182409 | 208，sexam0 | －91514，185 | 1，800：：95 | 21．164，400 |
| Kay 85. | 16，017，200 | 81，116，100 | 24，212131 | 2801．76 | 20．sis 600 |
| May 88.0 9\％xiss． 200 | $15,071.810$ | 23，1\％．100 | 28．568．92 | 2.8080 | \％ 1.1841800 |
| J0003．． $87 \times 910900$ | 15，917．200 | 201．ea， 100 | 85， 1 87， 204 | 2．44．794 | 12．7．1．500 |
| Jame 12．17R，174，400 | 15．42200 | 201，184c00 | $81.400,130$ | 297825 | 29．86，300 |
| Juas 12．8inma un | 16， 512 tan | 121，289 000 | 7．019 686 | 4．35， 45 | 12．s0x， 100 |
| Joee 25 83k， 4.600 | 15817，000 | 202，10， 0000 | 09，915，mi3 | 2361，364 | 15．408， 700 |
| Jaly 1．－Pis inc，0¢1） | 15．734，800 | 271．043，200 |  |  |  |
| Puly 10．3n3．3s3．000 | 15．713．200 | 201．183．300 | 60，004，513 | 3.240 .151 | 22．67，．00 |
| Juli 17．．875，17，911 | 1．73237 | En， 273.808 | － 010.01 | 2．070，008 | E2509，400 |
|  | 19，72200 | 仡 |  | 2.15758 |  |
| July 51．．374．401 mit | 1x．77， 970 | Yrichasi |  |  |  |
|  | $18,78,100$ | 20x，750，082 | 71．088， 112 | 8，77\％．ค11 | 23 25.80 |
| AEk 11． 21.9812 .701 | 18，752， 10 | 2es：00，92 | 20，116－7 | 8，821．870 | 19，710，700 |
|  | 14， $7 \mathrm{~m}, \mathrm{mo}$ | 87x 3m，${ }^{\text {a }}$ | 70．751607 | 3， 401.7875 | 12，3s1．c0n |
|  | 19， 71.200 | 203， 20， $018^{1}$ | 70，843， $\mathrm{Ma3}$ | 2818.478 | 17．610，400 |
| Sodt．S－872．918．70d | 113712000 | 812．001．974 |  |  |  |
|  | 1s，iskent | 20L174．903 | стта，319 | \＄，059，615 | 11．09．400 |
| \＄epl．IH．0 sid，07．760 | 14．792300 | อ 1.399 .158 | 65，96， 100 | 2，063，915 | 12782， 4 ） |

8．－National bak carrency in elrcalatina ：fractional curredcy recelved from the Currency Barean by U．B．Treanarer，and die－ sribated wookly ：alao the moant of logal seariner dlasribu：ed：

xyy b，．．．．．．．．．．．．．．．．．．．．．．．．．．．


| Practiomal | Carromes Ler．Tan． glacmbited tulatbid |
| :---: | :---: |
| Recolved． | Dlrimbuted．Dlotrib＇d |
| 67．400 | 1，111，20 $2.800,0 \mathrm{~m}$ |
| B93，500 | 137．000 715．000 |
| 24，4017 | 1，109，900 9rs，000 |
| 1，467，200 | －1，000，709－－ |
| 973．809 | 81，200 1，090，000 |
| 270，100 | － $2.800,190$ |
| 718.800 | 298．900 2，140，434 |
| ess， 100 | －1．722814 |
| 6r0，000 | 8，604，06\％ |
| $406.7(0)$ | 2，2m9，1（m） |
| 478，0．0 | 8，30，085 |
| 474，900 | 2859，138 |
| 321，500 | 2，655，183 |
| 125，500 | 1．118，010 |
| 231．400 | 2．878．817 |
| 435 | 2.082 .715 |
| 273，500 | 2，400，254 |
| 801.500 | 2．766，380 |
| 8， 30.700 | 2811， 4 \％ |
| 784， 200 | 8.808 .671 |
| 24．100 | 8，824，881 |
| 342，409 | 2，469．298 |
| Sis， 10 | 2.805635 |
| 89680 | 8.0208800 |
| 613，000 | 2111，390 |
|  | 2．297． 121 |
| S4． 600 | 2．011， 41 |
| 6x， 500 | 2，70\％．608 |
| тiniono | 2，117．734 |
| 174，100 | 19192， 14 |
| －19， 200 | $2.6 n .458$ |
| 615，500 | 2，46， 773 |

Maconpin Connty Bonds．－The poople of Macoapin county， Illinols，hare voted on the proposition to compromise their bonded． indebtedness at 75 cents on the dollar．The vote wnq not large， bub the result was la favor of the proposilion－1．709 for and 445 ggainal it．Ordera from the United States Court at Spriggfield had been served on the supervisors of the conaty，commanding them to levy a tax to pay cortain judgments and costs against the conaty．It is now stated that the sopervisors lave decilaed to obey．

Paris \＆Danville．－James $A$ ．Eads，receiver of the railroad company and H ．Sandford \＆Co．the bullders，filed a report of his acts as recelver，in Danrille，on the 11th．Hu haa laken posses－ sion of the effects of both compsales，inclading the Moss Bank coal mines，ac Danfille，and states that the affiss of Sandiord \＆ Co．and the rallroad company are so hixed that it is impossible totall at this time what belonga to one or the other．The road Whas origianily bonded for the sum of $\$ 2,000,000$ ，Feb．1，1872，and S 740,000 of maid boade were delivered to $\Pi$ ．Sandlord \＆Co．，but no Interest has ever been pald on that anount．A new mortgage Was made Jaly 1,1873 ，for $\$ 2,500,000$ ，by the terms of wilich． \＆it 40.000 was to be exchanged for the bonds lesued to Sandford \＆ Co．，bat It bus nover been doae．The flosting ladebied neps of the road aod II．Sandford \＆Co．is eatimated at $\$ 900,000$ ，the arenter portlon of It belng secured by bonds belonging to Sandford \＆Co． The recelver will aeed addlional cara and locomotives so properly operate the road：If be can get them by purchase he has no doubi but he can pey the operating expenses and have net income sulticlent to put the rondway In good repair．The rosd foom Dan－ Fille to Marshall， 53 miles，is in ruasonably good shape，but from there to lfobinson has never been ballasted of surfaced．Fifty tbousand dollars in tho eatimate given of the amount required to fininh the rond from Robinson to Lswreaceville，clie southern terminus．The major poriton of theassets of H．Sand ford \＆Co．sre In the arat mortgese boads of the road，and they are principaily in the hands of creditora as collateral．Mr．Eads aleo filed a peltion makiog the court to grant him anthority to borrow $\$ 100,000$ to finlah and equip the rosd，and place it In good ruanlag order． Chieago Railnay Reciew．
Inolsester S State IIne．－At a meetiag of parties interested In this road it was resolved to lssuc $\$ 300,000$ new first thortgage bonds，the total lasese to bo limited to $\$ 15,000$ per mile，and all onterandiag boads to be retired．It is hoper that In this way means can be provided to compluto the road．
－The regular qaarterly dividend of one and a lialf per cens． on the caplis）mock of the Pacilic Railroad，of Miasoorl，wlll be paid on and after Oct．20，at the oflice of the Atlancic \＆Pacific Railroad Company，In New York．Tranafer booke clobe Sept．30， and renpen Oct．21．

## BANGMG ANU KIMAVCIAL．

TO ROLDERS OF BONDS OF THE CITY OF MOBILE．
The andericmed have been appolnted，by the Onvernor of Alabama，Com－ mplosioners for petting the debis of the city of Mohlle，ander act of the fiew York for tho porpose of Ezeculing thelf lfant，ind have tatren an ofice of Nin． 18 Nimgat atrot，where partles intereated in the bondearelnplied to
mer them，Yonk，Bept，15， 1575.
ROBT．II．sMITII，
$\left.\begin{array}{l}\text { W．J．LEDYARD，} \\ \text { THOS．，ST．JUHN，}\end{array}\right\}$ Commiaionera．
ADVANCES MADE，owly on Cotton in 8tore and Approved Stock Excbango Colbaterals．K．M．WATEIRS \＆CO．

RAILIBAD BONDS－Whether you winh to BTYY or NEt，wit write w
HABSLER \＆CO．．No．：Wrali erreah N．Y．

## TEXAS STATY 80NDS

（i．1f．A己 31．Mrs：Mortgage 7 per cent Gold Botidn
Texan Landa aud Land scrip，for alo hy

## 8TOCKS

Dealt In at the New York Stock Exchange bought and moll by an on margin of Dve per cent．
Negotiated at oue to two pet cent from market on membern of the Now York Exchore or reapomatblo partles．Large amo havo been realized the pass 80 day\％．Put of call costs on 100 phares
Siraddes $\$ 250$ each，contrnl 200 nhares of ntoc．for 30 days wlihnnt furthor ripk，whlie maty thomand dollars proht mir he galned．Adylce and informa， －bowfag how Wall atroeb operstlons are cond acted sent
To any addrean．Ordern molleltod hy mall or wire and promptly excented hy as．Addrean，

## 

## NATIONALIEINISS ORGANIZAED．

Tho Uuited States Comptroller of the Currency furnishes tho following statement of Natinaal Banks organizad the past week ： 2，298－First Nallonal thank if Bedford，lowa．Anthorized capsta？，\＄50，000； 2，230－Cilizens，National Bank of Reence，New Hampshire．Auhorized capl－ tal，，No，000：pald．ln capital． 1001,000 ．Slephen D．Orborno，Prewd dent； Ohed G．Dort，Cathler．Anthorized to commence busliness Sept．18，
1975． $19 \%$.

## DIVIDEND．

The following Dividenda have recently been amounced：

| Company． | T． | $\mathrm{P}^{\prime} \triangle \mathrm{D}$ | （Daya 1ccta |
| :---: | :---: | :---: | :---: |
| Italironds． <br> Chlcagn Rock lsland it Pacific．．．．．．．．．．．．．．． <br> Del．Lackawanus \＆Western（qnar．）． <br> Haupatonic．pref． <br> Pacilic of Miszonti（quar．） <br> United New Jersey dR1．© Canaico．（guar） | ${ }_{2} 4$ Oct． 270 Oct． 4 to Oct． 27 <br> \＄2 Oct． 11 Oct． 2 to Oct． 11 <br> 130 Oct 50.0 Oct ． 1 to Oct． 20 <br> \＄2 50 Oct． 91 …．． |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Fninay．September 21．1875－6 P．M．
The Money Market and Financial Sithation．－There have been few disturbing influonces in fiomncial circles this wek， and the continued acarcity and high price of gold has been the principal point of special interest．The fallure of a grain ship－ ping house having Liverpool connections，and of a grocery jobbing firm were the only dissaters reported，and these were not regarded as having any epecial significance．Trade prospects，so far as they depend upon good crops at the West and South，seem to be favorable，and even where the profits on the sale of products are not large，the advantages of heavy crops at a moderate price over small crops at a higher price，are not iuconsiderable，particularly to the transportation compauies nad to commission merchants and brokers．

The following figures，compiled from the report of the Buresu of Statiatics，show the exporta and imports of the whole United States for the month of July，1875，compared with the same month in 1874．These reporta are issued so much more promptly than formerly that they now carry far more interest as practical statistics ：


The local money market last week showed symptoms of a turn towards ligher rates，but this weck very heavy blocks of money have becn pressed for use on call at $1 \frac{1}{2}$ per cent on Government collaterals，and on zuiscellancous collaterals the usual rates have been $2 @ 3$ per cent．Commercial paper shows a little more firmness，and on prime paper of 3 and 4 months the rates are about $5 \frac{1}{2}$ to 7 per cent．
The Bank of England report on Thursday showed a decline of $£ 537,710$ in bullion for the week－the discount rate remaining unchanged at 2 per cent．The Bank of France gaiued 3，601，000 francs in apecie．
The last weekly statement of the New York City Clearing House Banks，issued Sept．18，showed a decrease of $\$ 2,557,950$ in the excess above their 25 per cent．legal reserve，the whole of such excoss being $\$ 15,354,175$ ，against $\$ 17,912,125$ ，the previous week．
The following tabls shows the changes frow the previous week and a comparizon with 1874 and 1873：


Closing prices dslly have been as followe ：

|  |  | Sc |  | $\mathrm{sc}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | JAD |  |  |  |  |  |  |
|  |  |  |  | －1 | ＊ 1 |  | 109 |
| $6{ }^{6}$ |  |  |  |  | ＊ |  | ＊ |
| $88,5 \cdot 20$ | up．．May |  | 119 | －1199 | ＊11 |  | 115 |
| 62，5020＇e， 1865 | Neg．May \＆Nu | 118 | 1183 | － 110 | ＊ 11 | 119 | 11 |
| 68， $8-2)^{\prime} 8,1865$ |  | ＊119 |  | ＊ 11 | 11 | 119 | 11 |
|  | reg．．Jan．\＆Ju |  | 1157 | ＊1187 |  |  | 110 |
| 68,6 | одр．．Jaд．dJ |  |  | 1191 | 1191／8 | $119 \%$ | 110\％ |
| 6 6 ， 5 | reg．．Jan．\＆Ju |  | 120 | －1玉 | －1203 | 120 | 120 |
| 69，5－20＇ | up．．Jan．\＆Jul | 121 | 120\％ | 121 | 121 |  |  |
| ，5－90＇ 8,18 | ref．．Jsn．\＆July | ＊ 121 | －121 | ＊121 | 121 |  |  |
| $68,5-20^{\prime}{ }^{\prime}, 1$ | coup．J．Jan．duly | ＊ 121 | － 1213 | ＊ 1211 | ＋！ |  |  |
| 5s， $1040{ }^{\prime \prime}$ | ．reg．．Mar．\＆Sepl | ＊1101／ |  |  |  |  | － 116 |
| \％a， | ¢ S |  |  |  |  | 117 | 11 |
| \＄s，funded， | Onertert | 117 |  |  | 117 |  |  |
| ，fundod， | Quarter） | 1183 | 115 | ＊ 115 | ＊118 |  |  |
| 年remer | 1 | 123\％ | 1233 | ＊ $123 \%$ |  | 研 |  |

＊This ts the price bld ；no scle whas made at the Board．
The range In prices since Jan．1，and the amount of ench class of bands outstandlog Sept．1，1875，were as follows：


State and Rallroadibonda．－There has been very little move－ ment in Sauthera State bonds，and sales at the Board have been near a minimum．A few transections in North Carolina special tax bonds were made st 3 ＠3t，and Georgia gold 7s sold at 100. Virginis advices from private parties are favorable，and spent hopefully of prnvisions being made to pay interest as It maturee． Rnilroad bonds have been reasousbly active，and the prices of the beat bonds well malntained；Central Pacifics lave sold ap to 105 ，and Union Pacific first mortgago at 102 ．If the modey market continues as easy throughout the autumn as many now anticipate，it is natural to suppose that the domand for the higher classes of railroad bonds will be more active than usual at this season，as the lack of employment for money at profitable rates leaves an accumulation to scek investment in the best class of bonds，payiog a fair rato of interest．
Daily closiug pricea of a tew leading bonds，and the range gince Jen．1，have been as follows：


Healiroad and Miscellaneons Stocks．－Stocks havo been quite irregular and，as a gencral rule，depressed．There has not been so much the appearance of a deternined bear movement this week，as a general lack of aniunation and an apparent disincli－ nation to buy．The market has declined considerably in the past few weeks，and the question is pertinent now，as always under similar circuastances，us to whether prices lisve touched bottom． There are some ladications，from the halting condition of the market and the absence of any further Important decline in the past day or two，that prices may have reached a point from which they are likely to react ；but the result in stock movements is proverbially uncertain．Ohio \＆Mirsissippi has been one of the weakest stocks，and tonched $14 \frac{3}{4}$ on Thursday，allhough the com－ pany has made no default，and has already published notice that its October interest will be paid．There has seldom been so low a price on the stock of a compuny not insolvent，and the annual report to be published in October will be looked for with interest． Lake Shore ins rallied from the extreme decline of last week， aud at times has been purchased freely．There seems to be little expectation that the company will erin any dividend the present half year，but with an ad vance ou freight rntes at the close of navl－ gation the company＇s prospecis would bo much better．Western Union Telegraph has sold ex＊per cent．div．at $75 \frac{1}{4}$ ，and closes at 76 ；this company will also issue its annual report in October， and if the net earnings show as fairly as the brief quarterly statementa have indicated，the company is earning more than 8 per cent dividend over and above interest chargee，\＆c．，and unless it la anticipated that telegraphiog will decliue in the future，the company ought to be able to keep np its earniuge hereafter．As to Pacific Mail，there ls no public information，and no eatimates of its future can be formed by parties outside of the management． As to the Western sailroads，the grain movement has lately been larger，and they seem to bave the prospect of a good business during the Fali；the officers think there is renson to hope that tho notorious l’otter law in Wisconsin will be repesled this win－ ter，as railroad building is entirely stopped in the State，and most of the companies are in default．At the close ta－day the tone was weak．

For the purpose of shawing the tatal trensactions of the weok in the leading atockn，we hare complled the table following：
 seen at a glance what proportion of the whole stock las been surned over in the week．
The dally hygeat and lowest prices have been as follows：
nstmran，Mondar．Treatag．Weapeaday，Thomday，


##  <br> Rrle．．．．．．． <br> Wisbelh． Norkw <br> Rockinlag <br> Alsonle \＆icicilie prof <br>  <br> Patsma <br> Athatho Pacise Tel． <br> Pacto Mall．．．．． Ahtow．Exprei． <br> Ansar za pres．．．．．． <br>  <br> Hollronat Ifarnin <br> the totale irom Jsm．I to labeat dates，are an follows

## The entire ragge from Jan，1， 1874 ，to thit date，way as follows：

##    <br>  



Foreign Exehango．－An accomnt of the gold market is now， to a great extent，a report of the foreign exchange warket，so clusely doee tho tone of the latter follow the changes in gold． Wibls the ecarcity of gold early in the week exchange wag de． pressed，but lattcrly there has been more firmneas，and leading bankers have nos，as a general rule，been froo rellers．＇Tho prin－ cipal characteristles of the markot．aside from the gold question， are s very moderate demand for bille and s amail aupply offering； Bo that in the absence of disturbing influences the rates ghould be quite ateady．Tho ajndicaio bankers have not been sellers since the prlce declined below 4．841．To－day the leading drawers opened as 4.80 for 00 dayg＇sterling aud 4.81 for demand，and． antuequently adranced their rates to 4.81 and 4.85 ，while actual cransactiona were sbout one－hall poiat lower．
Thetranasctlona lor the weok at the Cutom Honae and Sub－ Ireasuryheveboen aflollows：


Neve Lork cisy ibankw，－The following atatemedt abows the condlition of the Aesociated Banks of New Fork City for lhe woek ending at the commencement of bnalness on Sept．18，18\％5：

|  |  | Loesamad |  | Legal | Nel | Clrenla－ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BAYEB． New rork | Caplat． fisula00 | Olicoante． | specie． 11,169100 | Tenders． | Derosll． | slon． |
| Asohstanc | $\mathrm{j}^{\text {aterimax }}$ |  | －19\％ide | i，y1usc | ＋ 580,400 | 0，00 |
| Merchanla | B，000，000 |  | 25， 510 |  | －143） | 198.510 |
| Mertmalca＇ | 2，MOdM0 | isismiolu | 157．00 | 1，35，500 | 3．A17， 310 | 156800 |
| Union | 1．3mam | 4．85\％．00 | E\％， 1 ¢ | 1．132，000 | 8．0ヶリ， 00 |  |
| Amertea | 2，100，000 | 9．1．250 | ［5］．90 | R．713，500 | Sis6，600 | 1200 |
| Phonls | 8， 000 ymg | 4．05：sex | BSIsmo | 18，ill | 2，916， 10 | 85.400 |
| Clis | ifumata | 1．19，10 | ssinu | 1，¢a | 8．5i3，020 |  |
| Tradevmes | 1，00．000 | 1，14：．000 |  | 3\％s．600 | 2：885，160 | ：esiiio |
| Frisol． | \％o．0010 | 1，46，8\％0 | （sm， 010 | 78.80 | 1.30 .10 |  |
| Cimerniea | moue | 8，680，mil | 219，00 | 2，sip， 100 | ［－939，76 |  |
| Marebante Rxchige． | 1 runcom | 2．tunus | 48，109 | 238.100 | 2，456，2，0 | 453，800 |
| Oellatim，Netlomal．． | Is minicmo | 2．sincul | $1588 \times 0$ | 719，100 | 2．250，610 | 433.100 |
|  | Elo，now | 2，25，010 | 14，04 | e5：310 | $1,013 \mathrm{cma}$ | 112.140 |
| Mechaoleas Trader： | Calmo | 1205， 40 | 2，：000 | a 3，800 | 125，014 | 198．710 |
| Uire－awieh | 20．000 | 1，mss，ex |  | 111.210 | ค．103：00 | 2.600 |
| Leather Mema | camomo | 2，vism | 175，90 | 85.050 | 8， 238.440 | 23\％，90 |
| Beremit Fard | anduo | 1． 6 Si．40 | 11， 00 | 56． 0 | 1．18800 | 134800 |
| state of X．York | zavismo | （．4．51：${ }^{\text {a }}$ | 83，60］ | 1．4H， 210 | \％\％ 14.500 | 8：9 200 |
| Amerteas Esclige． | b，（an）， 0 | 12．483，110 | 22．， 16 h l | －3．7， 000 | 10， $2 \times 2,20$ | \＄18．0．0 |
| Comamerce． | 10，0u1，000 |  | 8s， 50 | 2，801900 | B，135．0．6 | 1．883，8（\％） |
| Bromivo | 1，（7x），（mo | 9，isis．Sul | 2 $\lambda_{1}, 00$ | 498．0．0 | 8，00，00 | So2，300 |
| Mercas | 1．an．ano | －casim | \＄1， 3 Y0 | TM30 | 8．131，700 | 225，00 |
| Pherico | 122，700 | 2011，401 | 8．30 | 239．40 | 2．121， 41 |  |
| Repa | 2，mo， $\mathrm{m}^{\text {a }}$ | 4，¢7\％\％ 01 | T3， 20 | 291，20 | $281 \%$ \％00 | ค0，040 |
| Comatham | 4310.010 | 2，101，540 | brill | 5 FH ， $1(10$ | 2，14，mo | 27，000 |
| Prople\％ | 123501 | \％．3－6，80 | 10 | 135．40 |  | B． 500 |
| Sorth A | 1.0 miono | 2．67．400 | 88.200 | ces， 0 No | 2，15：，90 |  |
| Ganorer | 1，00，00 | sslism | en．sou | cersato | 2，57400 | 29，000 |
| Itriar | cro，000 | 2．39，${ }^{\text {a }}$ | 13，00 | ces．cno | 2，153，00 | 128，800 |
| Metrup | 1800,600 | 12311800 | 172，${ }^{\text {de0 }}$ | 2，00；${ }^{\text {a }}$ ， | $11.856 . \mathrm{mN}$ | \＄（x），000 |
| Crasems． | Cuto | 1.371 .20 | 11．600 | 9：50） | 1，s15．ku0 | 138.000 |
| Nemas． | 1 dowermo | \％ $2 \times 0 \times 0$ | 24， 910 | 25．210 |  | 3， 2 \％ |
| Maylser． | 1，am，ore | 238,04 | 50，920 | 001．40 | 2，082，910 | 1－3．00 |
| 81．Sitiola | 1，000，000 | 2，69， 010 | 13.90 | 2－9，200 | 12x．mo | 550．64 |
| chowat L－mither． | 1，0uc．000 | 4，916，11） | ：5，900 | 90x，2010 | 5，659，10 | T41，800 |
| Cora Kixhmer | 1，000000 | 380，100 | 1i，Me | 1 manim | 3．05：000 | ¢．PCO |
| Contraealal | 1samedo | 4．32：00 | 18．mm | 838.010 | 38.80 .80 | 99，500 |
| Ornemial． | 300， 3 co | 1．108，70 | 1.400 | 250， 100 | 1，172，100 | 1，0\％ |
| Marts | 100，000 |  | $8{ }^{8} .110$ | \＄5．5，100 | 2．10！ax | 203，00 |
| Importers＇${ }^{\text {a }}$ Trad＇r | 1．500，00 | 35．817，906 | 26.00 | 1835 | 13，82，500 | 1－b，2c0 |
| Part | $2000 . \mathrm{me}$ | 11，939．100 | 113，300 | 152500 | 15，689 Mx |  |
| Mech，Bnakim Aneo． | B00．000 | 1，110．60 | 16．93） | 37800 | 8.8 .080 | 298.000 |
| Oroce | 800．400 | Tulno | 2．100 | $3: 9.640$ | 6 6 \％ 4100 |  |
| Sorbh rive | ：rov， 000 | 23850 | 1\％100 | $150 \times 10$ | 7\％\％．510 |  |
| Fant luvar | 230．000 | 09.350 | P60 | ${ }^{5161460}$ | 571． 400 | 150，600 |
| Mannlmet＇ra＇Mer． | lw，000 | 197500 | 1．70 | 112.500 | B96．f16 |  |
| Poorta Nallonal． | －．ano．noc | 18．68， 20 | 150 | 2．10\％．610 | 13，473，100 | 2．n9， 110 |
| Castral Nilloma | 3．mmine | \％islamg | 2c，010 | 1， 50000 | 6，5is．100 | 1.951 .000 |
|  | 200，000 | 1．98， 1100 |  | 818，000 | 1，M：0，10 | 13000 |
| arasb）ata ma | 1500．Cf | －5scoum | ถio． $\mathrm{ic}^{\text {a }}$ | 1，183，106 | 8， 299 9：00 | 380.900 |
| Yiril Síliomal | soc．ros | ¢，¢69，40 | $55^{4} 400$ | 1，24， 210 | 0.69780 | 45.400 |
| Tripd Nmel | 1，000．000 | －0．04， 160 | 81， 10 | 4.688 | T，ก89，erio | \＄3．400 |
| S．Y．Xathom Racb． | 500，000 | 1，01，00 | －150 | 23.400 | 9） 000 | \％． |
| Tealh sablomal | 1，000．000 | 1，928．740 | 13,500 | Ex，me | 1080.200 | Heg， |
| Rowery Kasiogaj．．． | 3arce | 1， 50.90 | 2，240 | 250.100 |  | 233000 |
| New Jork Co．Nat． | 20 coseo | $\operatorname{lit} 010$ |  | S17190 | 1．31．3140 | 180，000 |
| Oerinas A mericas． | 1 danime | 8．449．00 | －1500 | K12．\％0 | 3 sitaro |  |
| Dry Doods． | 3，005－m0 | $20: 2530$ | J．ave | 233.100 | 1319，100 | ．．．．． |

The deviatlon from the returns of tho provious week areas follow：
Lomat．
مec． $11,571.00$／Yel Deponith．
Dee．12，723．800
Eprodip Dec． $1,247,301$
The followlog are she sotels for a serlen of weekr past

|  |  |  | Leqn！ Tenders． | Denoaltr． | circa． intion | Apgregale |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jong | 1：8，507，20 | 8.418 | 71.491 .4 |  |  | 12051 |
| Jaly | （1）．57120 | 13．821．00 | 73．51\％100 | 215．993．700 | 19．042．500 |  |
| Jal | 2ingras．00 | 18，037 2000 | T0，61200 | 25011 200 | ：1．9．3．4．400 | 874，123．183 |
| duy 10 | 3．7853800 | 16．356．900 | 73.788005 | 230.824 .010 | 2 4 易1．600 | 843，215，ifg |
| July 31. | 8\％isis ma | 1－519．200 | 73．115．20） | 201．124．Ex0 | 13，59），114 | 701．80．78 |
| duly | \％ 71,950 | 15．08：．210 | －5， 5313 T00 | $22^{2} 1810000$ | ［4．556， 114 |  |
|  |  | 10．231．154 | 73，501．30 | $231.46: 960$ | 14．5ll R03 | 81，930．427 |
| Aumenal 11 | 79131，00 | 13，48：140 | 71． 22.2000 | 24，4r39 210 | 88.112 .70 |  |
| －4018 |  | 12，241，70 | ：035\％ 400 | $216.15 R, 0(4)$ | 19．211．510 | 817，911．273 |
| Ampruat ${ }^{\text {a }}$ | 22313：10 | 12，063，100 | 70318.700 | $24.658,7 \mathrm{Tl}$ | 19，021，（1） | $818.185 \%$ |
| Mapl $1 . .$. |  | 10，210， | $20.408 \%$ | 218，982， 810 | 18．127．00 | $9.91 ?$ |
| Bep：．11： | 2Histila | －2T4，00 | 50，183，310 | 213，044，290 | ．780，0111 | 1！ |
| ot． 13 | 282，011200 | －5308500 | 6i，438，000 | 239，500，100 | 17，131，800 | 111，149，481 |

Boaton tranks.-Below we give a statement of the Boston Natlonal Bank
$\begin{gathered}\text { Sept. } 20,1875 \\ \text { Bancs }\end{gathered}$ Bept. 20,18
Banks
Ablaulo.......

Blackito..... Boaton.
Boylaton.......
Brosdway.
Centrat..... Contral...... Evilot.
Kperett.......
Glohe. H ... Hamito ${ }^{\text {Han........ }} \begin{aligned} & \text { Howsrd...... } \\ & \text { Mannfucturers }\end{aligned}$. Marset......... Maverick Metropgiling.
Nount Vernoin
Now gotind. Now gogla
North...
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 State.....
Wemont......
Second (Granite) Third
Banker Nommerce. Banker N. Americs
Bratredemption.
Bancor kepnhlic... commonweaith. Magie
Hide \& Leather. 3ecnrity...
Union.....
 The deviations frotn last week's returnsare as followa:
Losac..
Tender .............................. Decreses. $\{2,2,300$ Deposita..
Leza

- Not recelved-Same an last week.

2. The following are the totials for a serles of weeks pasi
 Hiliadolphia Hanks. Tha following is the average condition of the Philadelphia National Banks for the week preced ing Monday, Sept. 20, 1875

 Mommernial..........
Mankanici Bank N, Litherrie... Konsingron. Penn...
Mantern........
Mankoct Commerce
Tradesmenia..
Conty
Commonwoaith.
Corn $\neq$ xchange.
Corn 2
Third..
Sxth....
Seventi.
Etghth...

Total … .......... Ine deviations from the returnsof previous week are as follows:


The following are tha totals for a series of weaks past : Inc.. 45,673 | Cirenlation

| Da | Los | Sn 8 | altende | Denoalt | In |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 30 | 61.720 | \$69.560 | 14,231,297 | 49,456,663 | 11, 59,610 |
| אept. 6............ | 61,586,925 | 327.417 | 14.914.511 | 19.362,915 | 11,023,481 |
| Se | 62,047,120 | 240,450 | 14,028,188 | 49,311,496 | 11,101,448 |
| Sept | 62,317,600 | 167,488 | 14,0:1. 861 | 48,665,015 | 11,1482.217 |

quotamiens in bistiny. Phlladelphia asd otiter cities,



BOXTOV, PHILADELPEIA, Etc.-Liontinuod


GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK．
 Coniocectercis

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Fom

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## 3uvestillents

AND
STATE, CITY ANB CORPORATION FINANCES
'The " Investors' Supplement" is published on the last Saturday of ench moath, and furniahed to all regular aubscribers of the Curonicle.

Alabama d Chatfanoga, - A moeting of the holders of firat mortgage bouds was held this week, called by I. B. Binsse, a holder of these boads, and also a ropresentative of foreign unadholders, for the parpose of hearing from Mr. Robert 11. Sinith, of Mobilc, who adilressed the meating. Mr. Snith thaught the priority of receivers certificates couli be disputed by the first mortgage bnadluolders. Ne advised that the latter unite to purchase the rallroad by the surrender of a sufficieat namber of their bonds to covar the debr of $\$ 1,200,000$. Acerding to a decree of the Court this may be done before Oct. 11, but not afterward. Once in possession of the property, the first mortgage bsadholders could make settlement with the $S$ 'ato of Alabaus, and either compromse with, or still further contest the claims of, holders of prior-lien certificates. The State of Alabana indorsed the first mortgage boads of the Alabrma \& Chattanooga lRailroad to the amonat of $\$ 4,720.000$, and now Mr . Smith thought a compromise could be effected whereby the State would be willing to pay $\$ 1,000,000$.
Addressen were made in opposition by holders of recsvers certificates, and the meeling adjourned without taking definite action.
Caito \& Vincennes.-The transter inclinc of the Cairo \& Vincennes lailroad at Cairo, for the transfer of basiness to the South and Southeast, is now nearly completed. It is bullt in a substantial manaer, and laid with ihrear rail double track. The new transfer steamer Junius S. Morgan has already arrived at Calro, and it is espected that regular transfers of freight aud passengere, without change of cars, will be made on and after Onasenge
This completes the short line to Galvesten, Mouston, Dallas, Austin, Marshall, and other points in Texas and the Southwest, the route being almost an air-line from In liamapelis to the south. western ternungs of the International Railroad near Austin. Arrangements are being made for a through line of Pullman cars from New York to Galveston by thia liae.
The distances from lndianapelîs are:

## Calro. To.

Calro. III............
Texarkana, Ark , and Ťex.
... 5.97 P.lastinc Tex.
Мяrshat, Tex... ................ T39 T4 Ifonston, Tex.
Shrevapurt, Li
Erie Railiray. - A cable report from London of September 20 aays: Sir Edward W. Watkin, who has just returued from a personal inspection of the Erie Railway, has publiahed his report, in which be describes the permanent way of the Erie Railway as quite equsl to the standard in the United States, but the rolling stack defective. The net revenue of the line is only 21 per cent. of the grass receipts, and the outstanding debta of the company are equel to abont fonrteen months' profits. Sir Edward wnild not raise new capital in the preseat atate of the company's credit, butadvises the benduelders to devote tho earnings of the line toward paying off the debts, and to issue certificates for the mortgage iaterest. He args:
In the present state of the eredit of Erie the undertakigg seems to me as mpnasible an it wonld be unwise, even if posaible. to rndeavor to raise aud remit mure eapital from England. I can recommend no polley but that of sele redemption. The ratiway nust pay its dehts by nslug that part of ita furrent net earnings which the courta may permit to be a a appropritated. A If the fatter is to be avolded there mast be co-operation and controf to the working of the fnmer. I advlae you to aecept the recetvership as the best nternailive, under all the circumstances, now posaible. And I further advise yon to rely upon tha homor as if feel you may also re y upon the anxlous labora zand full expertence of the President and Recelver of the company.

Ionston City Bonds.-In July last the city defaulted on her inter sst, the city bends bearing ten per cent, and this week, pursuant tic a call issurd by Mr. J. C. Chew, the city of llonston's ageut in this city, a ineeting of boudholders was held in this city. Mr. Chew represented the city to be in a bad financial condition, and proposed that the bondholdere refund their bands, and accept in lieu of them other boads bearing iaterest at six per cent per annum. 'rhis the clty could pay, but ten per cent was entirely out of the question. Mf. Chew's auggestion was opposed by some of the bondholdere. Some claimed that Ilouston is in ar entirely prosperous condition, and confidence in its nability to pay, at least ultimate!y, was generally espressed. Thase present announced their willingness to fund their past due coupons, and those falling dum in the near future, if need be, and walt a year or two forthrif monsy, but they unanimously refused to accept less interest than ten per cent. No conclision was reachei, but lessinterest than ten per cent. No conclusion was reachei, but take place, and an attempt be made to come to aove arrangement.
Loganspert Crawfordsville © Sotllwestern-The committee appolnted at a meetigg of the bondholders of this read nn the 24th of May last have made a report. They say; The total amount nominally expended in the construction of the road is $\$ 1,-$ 270,91025 . The contractors who had assumed the construction of the road failed before its completion, leariag the enterprise in an unfiaished condition. The preseat liabilitios of the road are $\$ 4,007,000$. Of which $\$ 32,2,000$ are recaivers' cartificates taking precedence of bonds.

The total earninge of the road for 1874 were $\$ 29,97 \% 80$; tota!
expendituren for the same perlod, $\$ 320,73367$; leaviag a deficit of $\$ 79,80087$. 'L'otal caraiugs of the road frum January lst till July 1st, 1875, $\$ 125,423,10$; expendituro for the baine time, $\$ 160,30660$; showiag a deficit of $\$ 13,88360$. The rollings stock of the road is valued at $\$ 155.750$, on which there is atill due $\$ 70,53668$. The committes advipes against foreclosure in view of the targe anmant of debt ahead of the bnads, and suggesta an nssessment of 20 per cent on first mortgage bandholders, or the raising of ${ }^{3} \mathrm{~B}, 00$, 000 "upon the faith of the road," to diecharge the praferred debt.

Mobile City.-The City of Mobile lins besn in default for laterest tor nome time past. The total debt is rebout $83,500,000$, mostly $\ln 8$ per cont. bonds, and uader an act of the General Assembiy ol Alabams of.March 9,1875 , throe commisaisners have beeu appointed by the Governor to reduce and fund the city debt, and they are dow lu New York to compromise with creditors. The act authorized only $\$ 2,000,000$ of new 6 per cent. bonds te be issued, and as there is $\$ 700,000$ of city debi havlag a preference it is proposed to exchange that at par, and the balaace of debt by giving $\$ 310$ in new 6 per cont. bende for $\$ 1,000$ of old 8 per cente. The coupens of new bonds will be receivable for taxes. The commissloners fuaded up to 21 th inst. about $\$ 300,030$.
Neir Jersey Midland.-A propositlen is made for the purchase of this road by the South Mountain \& Boston Railroad Company, a corporation in New Jersey engaged in constructing a railway from Delaware River, at Portland, near the Water Gap, to Decker. tnwn-a point on the New Jersey Midland Railway-a distance of about forty miles. Their propesition is cto purchaso, at the fore. clesure sale, the Now Jersey Midiand Railway Company, with all its property, franchises, \&o., and to agree to complete thelr line by June 1, 1876.
"Fnr the purpose of purchasing the New Jersey Midland Railway Company's 'first,' 'second' and 'consolidated' mortgage bonds, jesued, sold and outstanding, as well as all coupons upen said bonds, due and unpaid to Angust 1, 18\%6, also stock of said company, the South Mountaia \& Boston lisilroad Company will issue its several bends and stocks upon the line of road purchased, giving to erch bondbolder all his rights and priorities, as now held by him in asid rond bafore foreclosare arle.

Of first mortgage bonds it will issue eeries "A" $\$ 1,000,000$ 7 per cent. gold bouds, to be exchangeable for one-third (1-3) of the amount of first mortgare bonde outstanding.
Of series "B," $\$ 2,000,0007$ per cent. gold bonds, with the prlvilege to pay first six years' coupons in company's acrip, to be exchangeable for the balance, two thirds (2-3) of the holders of the preant outstanding first mortgage bonds.
The South Mountain \& Boston Courpany will also legne income bonds, preferred stock and common atock, and pay all expenses renaired to carry out the agreement, sic., and as a guarantee of good faish and performance of the agreement they will deposit with the Farmers' Losn and Trust Compang $\$ 600,000$ of the firat mortgage bonds of the South Mountaln Railroad Company, of Pennsylvania.

Bondboldera of the "New Jersey Midinad" ard roquested by the circulars to send in their approval to the Commissioner within sixty days.
Oil Creek \& Allegheny Rirer.-A digpatch from Pittsburgh, Sept. 20, 日ays the Circutt Court of the United States, now in seasion there, has entered a decree allowing the stockholdurs of the Oil Cresk \& Allegheny River Railroad Company to carry out

## their agreement of foreclosure.

Taxation of Railroal Lands.-Ia the U. S. Sapreme Court, at Washington, in the case of the Union Pacific Railroz: Company, appeliant, against Elward C. McSlane, Treaparer, etc., an appeal from the Circuit Court for the District of Nebragka, Mr. Justice Miller has dellvered the opinion of the Court.
These are cross appeals from a decree of the Circuit Court for the District of Nebraska in a suit in equity brought by the rall. road company to enjoin the defendants, who were treasnrers of connties in the State of Nebraska, from the collection of tases assessed on the lands of the company. They asy that the lands were nol liable to any State taration at the time of thenssessment or levy, and the groueds on which this exemption is claimed may be dividea into three distinct propositions:

1. That by the third section of the set of 18 i2, under which the company in add of ind conatruction of the road, it was provided that at wrene granted ahould not be sold within three year after the entire roail shall have been completed Elall bs aubject to eotllement and pre-emption like other lands, in a price not to exceed one dollar and twenty-pre cents pur acre, to bo palid to the corapany, nad it is alloged that theso lands are llable to this pre-emption Which would be defeatod hy a sule of them for the taxes.
mitea on each aide of the rnad, of is provided extends the grant to trenty gruted sball be conveged to the company there shall first be paid hito the Treasury of the United States the cost of airveying, selectug and conveying the same by sald cumpany, and that these cosss nos h vieg been pald a sale for taxes would defeat the rlght of the United States to enforce thla clalm and recover their expenses out of the lands.
dent to anpalat a commiagion to faqnire proto the manner in whinch the reatdent to anpalnt a commiagion to faqnire ioto the manner in which the road
lind buen conatrneted, and, if the report was unfavorable, to lake atepa to secure Ita proper coustruction ho Secretary had refugsd to lasue pateota for thess inada, withhotaing the title \&9 security for the performance of what wad requirad Io that respact,
By the decislon of the Court on these polntn the decision in the railway company ngainst Prescott, 16 W all., 603, is medified aud overruled bo far as it abserts the coatingent right of pre-emption in lands granted to the Pacific Railroud Conapany to conatitule on exemption of those lands from State taxation, bat affirmed bo far as it holds that lands on which the cost of survey bas not b-en paid, and for which the United States have not issuod a patent to the compray, are exempt from State taxation. Hut where the government has issued the patent the landsare taxable, whether payment of those costs has been made to the United Statere or Hos. Heversed,

## 

## OUMMERCIAL EPITOME.

Fhony Niont, Sem. 2i, $18 \mathrm{~S}^{\circ} 5$.
Regular trade contionea to be embarraseal by the unsettled ntate of private crediss. Fallures of more or less importance are anounced, and wome dealers are mating concessions to bayers for prompt cash-action which is more ur less demoralizing to the markets at all times. There if, however, in come respects, a bether feeling apparent, by whlch trade is preserved from complete atagnatlon, and In only one great stiple (cotion) has there been any inportant sednction In prices.
Provialons bave generally been in goos demsnd, and prices obow more or less adrance, whlle the cost of producting is about as high as at any time dnring the past Summer. The supply of awine contiance lisited. Pork bas been la gooidemand from yard at firmer prices, which today sold at $\$ 2115$ cht 21 jo for meas, and the specalation was at $\$ 2110$ Gftl 15 for Oatcber. tard has been active and higher, prime steam going at lic, on the apot, and bnyer September and October, $1815 . i \mathrm{ic}$ beller Uctober, and 123 C . seller the jemr; but yesterday had receded fally fe. from the higheat point, but showed rather more tono to. day. Bacon closes whth moro activity at $12 f 12$ c. for Weatern and cify long clear. Tallow has advanced to 10 pillojc. for prime. Beel bas been in good demand. Butter bea recorerod trom the depressian whleh provalled last week Clieese has ad raced lally one cent a poond, with considerablo activity for export and bome consnmption, bat an imprortant element of atrength hate been In the cooler weather.
Rio coffiee, on Brazil africe, has adrunesd 1te. per ponad to 20. Mle. gold, for falr to good carzoes, with liberal sales here ad at the South, bnt not enongh to pruvent soms aecutoulation of atockn. Blee opened the week actiro and firm, but clowed dnll aud heary. Molasaen ban been metive for grocery gracle at a conatierable decline, Ineludlag prlme l'urto if co at tije. and Berhadoes at 3:-1 i0c. Sagars, as a deelide of tr. for raws, have gone off quite lreely, ad the close whe mete atoady, owing to a large demadol for refined, eapecially yellow, at higho prlces.

|  | 1lhida | Buses. | Brat. | Molado. |
| :---: | :---: | :---: | :---: | :---: |
| Receipto pent week | 1,1 210 $^{\text {a }}$ | is | 7.837 | 116 |
| Sulere puot week | 11,080 | E3s | 12.918 | , 8an |
| Stock siepl \% 1 1405 | i10.916 | 12.45 | 1308: | 16, 311 |
| Stuck צept 11, 1513 | 1,09: | 8, \% | \$:27] | 67: |

An impurientaction asle of teas on Thareday went off wlah falr eplrit, and aboul enotained previons quosations. Sow lager
 Muscatals at \$ 15, with some busleesa goigz on ; currente ic. for new, and Turkiah prance $10 c$.
Kentacky tobseen has raiod firmang and moderately active at if Ife for luga and 12 gizic. for leaf; the malea for tho weok eunbrical iso hals., of Which 400 were for espors adi 150 lor conaumption. Seet lat han contlaund ta $g$ rod dernand, and prieen sro abont ateady: the ealea esubisce: erop of 18.9. 21 caren Condectient at litci crop of 18.72 and $18.3,2 ;$ cmamm Prenn. ayivnaik at dice; erup of $15 \% 3,2 \%$ esaes Connecticas at it Ite. $1 i 1$ caned Now lork at if liza. 203 canes Wisconela at i isc.; Su0 casca l'eanaylranla and 83; casm Oblo on private terms: and erop of 1471 , so') eanes Connecticut and Manochoselte on prifaie tertan. Sipaniat colorco bas ruled firmar and fairly active: the

Dinamd oil has remalaed oteaily at bef ise C'rufo mperm liaz
 Uheur ails quier and noclisngel. If des liare beon in good demand and about ntoady; Iato alea Ineln lo dry Monterldeo at Qife gold, dry lia lirands it ple gold, fone monila, cliy alaghter oz 0fc, and conatry do. at ofe currency. Fiah firmer for most descriptions.
In ocean freights a meady basinema has hoon dono, and galee both for berth and clarter ronum ohow sume adrance on she latier, the auppiy of tonnege la imit not belag large. Iate engageranents and elariefa included: Wheat to LJrerpmol by steam, Thll., chrene at SDe., cottoo at 5.10 i. , and robrceo at 2.5 si graiv, by
 per qr: do. to london, lio. per qr.; rolined petroleum to llremen. 4. 21., do. to the Baltic, 5s. 01.; do. 10 Gituraiar Ior ordera. 4s.0d. Today thero Was a molerato businena at otosdy rates. (Irain to
 tobacon, by eoll. 20s.; grain to Londun, oy esil, 8if.; do. fo calagow,
 hi: erado putroinam lrom Philedelphis to llevre, 4s.01.; refined do. Prom do. so the Liolted Kingdom, th. DS.
There lias boem a otesty maverment in roalas, and quotationa are Lighar, ar si 7.io: 80 lor arralued roçood do. Io ap'rite turpsothe a good busioese has beon dono, and under aliort nupplies at the sonsh, the prices bave been matorially advancert, cloaing at 83 tc. l'eiroleum han enntianed to adraner, under the intlu. eners of the comblnation esforiggas the wells: refined, in herrele, sold to day to the exteat of 15,1 M) 0 bbla. lor september delivery at Hfr.; and crude, in balk, al fic., asina delivery. Incot copper lo anchanged, with sales of 300,000 lbs. Lake at 23 t. 93 ge, cablh,

Lumporth of Leadling arblele
The following tabla, compilad from Custom IInuse returnss aluw the forelgn imports of leading articles at this port since
Jau. 1, 1875, and for the satue period of 1974. Jau. 1, 1875, and for the same period of 1974
[The inantly is aiven in packares when nol otherwise apecined.]

uecelptm or bomestio Prodiree.
The recelpts of domestle prodnce sioce Jannary 1, 18i5, and lor the save time In 1974, have heen as follows:

|  | Sluce <br> Jan. 1,75. | $\begin{gathered} \text { Same } \\ \text { tlime } 187 \end{gathered}$ |  | $\begin{aligned} & \text { Siace } \\ & \text { Jan.1, } 75 . \end{aligned}$ | $\begin{aligned} & \text { Sarne } \\ & \text { Hme 18: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Asbee........pkgy. | ¢,003 | 6,62t |  | 817 | 9 |
| Brmadntade- bble |  |  | Oll cake.... pkga. | 161,235 | 111,453 |
| Wheat......bush. | 20.959, 581 | 31,315,14 |  | 40,351 | 21, 23 |
| Corn. | 16.373. ${ }^{\text {a }}$ | 23,5\%2, 6 | Provielons - - |  |  |
| Once | 6.273.188 | -1.158.049 | Butter ....pkga. | ¢91.8\% | 637.2915 |
|  | : 00.0 , $0_{0}$ |  | Chueso.... ...... | 1,574,519 | . 431.224 |
| Barley sad mell | 1,531,570 | 833.015 | Catm | 297. 514 | 220200 |
| Uram cood. hage. | 3 Sa 202 | 41.511 | EKS | 388, 728 | 851,22 |
| 80ann.......力) | 41,503 | 45.4.13 | Por | 114,511 | 81,965 |
| Paca.......bus | 21,039 | 803 | Bee |  | 18,414 |
| C. meat.... bole | 91.084 | 122,015 |  | 112, 315 | 890, 654 |
| Colton..... bates. | 302, 10 | 59.018. | Lnrd....... ke | 10,142 | 28,631\% |
| Hrap.......bslea. | 2.07 | 8.16 : | Rice......... $\mathrm{pl} \mathbf{k}^{\text {d }}$ | 13.38] | 13,235 |
| M1den.........sia | 2.009 .402 | $\therefore 120.73$. | Starch | 209, 13: | 251,713 |
| Hlopa.. .....beler. | 2, 11.416 |  |  |  | 15,243 |
| Labler. . . ildes. | 2, $336.5 \times 6$ | 2,72 23.35 | $\begin{aligned} & \text { Yugar. } \\ & \text { segar. } \end{aligned}$ | 1,2, 13.91 |  |
| Molatecr. ... .blads. | 1.031 |  | Segar. | 13,20: | ${ }^{248}$ |
| Yolaraes. . - Dblm. | 20.793 | 23, 013 | Tallow. | 12.667 | 21.403 |
| Nasal stores- |  |  | TJbaceo | 13, 3 20, | 152, 115 |
| Cr. turp | 6.750 | 8 | Yobacco..... hb | 37. | 37, 227 |
| Spiricis iarpen. | 973.006 | 501.972 | Whlakey | 118,404 | ${ }_{\text {20, }} 131818$ |
| 1a. . . | 377,291 | 90.18i | Wreased iiozas. . No.\| | ${ }_{46,821}$ | ${ }^{\text {f106.018 }}$ |
|  |  | 0 T | O N |  |  |

Fridar, P. M., Sept. 31, 1875.
By apechal tologramen recelved to-night from the Santioro Ports Feare in possosslon of the retarns showing the receints, exports, Wic, of conton for the weok ending thin evening. \$upt. 31 . It eppears that the total recelpts for the moven dara hisve reached 4 4., Do1 bales, agalast 30,709 balea last week, 18,675 bales the provinus weok, and 4,201 balea three woeks olnce, making the theal recaipte slnce the frat of September, $1875,106,489$ balea, againat 05,105 bales for the amme period of 1874, blowiug an inerense elnce September 1,1855 , of 11,293 bales. 'The details of the zeculpir fog thle wook (as por telegraphs) and for correspondIn whelrod it ive provious yours aro as followa:

| Hecolsed thit weak of | 2575. | 1571. | 1571. | $18 \%$. | 1971. | 1870. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tex Orlesan ...ibelm. | 9,975 | 9,1\% | 9,413 | 11.911 | 4,593 | 8.116 |
| Corleio. | 8,933 | 6,467 | (3,6i] | 12,011 | 5,958 | 7,865 |
|  | 1.384 | 14, ivi | 17.116 | 13,1:1 | 8,919 | 12,691 |
| Uelverso. | 1,i12 | 1,23 | 3,138 | 4,481 | 4.812 | 1,219 |
| Toaneuec, | 弶 | \%ion | 2,533 | $2 \cdot 3$ | 1,127 | 1,014 |
| Promde | 131 | 100 | 23 | $19 \cdot$ | 4 | 18 |
| North | 8.14 | $1{ }^{1 / 2}$ | , isi | S.2.91 | 2,691 | , 6 |
|  | 14 | ¢ $\mathrm{s}_{1}$ | \% | 23) |  | 2,591 |
| Totst tha weak. | 4,081 | 45,191 | 0,929 | 61.303 | 31,073 | 83,965 |
| Totalaloresept.l... | 108, 183 | 31,15 | 81,38; | 158218 | \%ภля | 81.1519 |

The exports tor the week endlag thls evening reach a total ( 3 . 90.5 bnlea, of which 4,023 wore in Graat Britala, 1,600 to Fraden, and 83 to the rest of the Continent, while the stocks, as mado up this evening, are now 100.471 baleg. Bolow are tha Fiocka and exports for the week and also for the correaponding weok of lat memon.

| Fieck ondink sepl. 24. | Kxported to- |  |  | $\begin{aligned} & \text { Total } \\ & \text { Chork. } \\ & \text { wetk. } \end{aligned}$ | $\begin{aligned} & \text { Bame } \\ & \text { week } \\ & 1874 . \end{aligned}$ | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | O. Brit. | France | Contln ${ }^{\text {c }}$ |  |  | 1875. | 1.874. |
| New Orleans Moble. | 812 | 1,603 | .... | 2,2542 | … | 21, 315 | 25.562 |
| Charlesion... | 9 |  | .... | ... | $\ldots$ | 11,132 | 1,238 8,104 |
| Garannsh... | 935 | .... | .... | 935 | . | 11,517 | 11,746 |
| Geiveaton.... | 2,766 |  | 15 | 2,7\%i | 8,933 | 13,919 <br> 28,59 <br> 10. | 11,766 89.259 |
| Other ports*. | 58. |  | $8 \%$ | , 647 | 2, 25 | 28,500 | 89.258 14.00 |
| Total ${ }^{\text {a }}$ | 4,928 | 1.600 | 81 | 6,605 | 4,198 |  |  |
| Slnce Sept. 1 | 12.423 | 1,619 | 800 | 14,348 | 16,141 | 100,611 | 125,069 |

## ${ }_{6} 80$ bise to to Liverpuol and 67 balce to Bremen.

Laty Our telegram from New Orleans to-night shows that besides the above exports the amount of cotton on shipboard, end ongaged for shipment at that port, Is as lollows: For Liverpool, 4,000 Lales; for Havre, 5,000 bales; for Contlnent, 4,000 bales ; for constwlse ports, 2,000 bales; total, 15,000 bales; which, if deducted from the stock, would lesve 7,000 bales representing the quantity at the landing and in presses unsold or a waiting orders. ${ }^{\text {from }}$
From the foregolug statemont, it wili be seen tast, compared whe the corresponding week of last sesson, there is an inerease in the exports thls week of 2,412 jsles, while the stocks tonlght are 18,508 balea less than they were at this time a year ago. The following is rur usual tahle showing the movement of cottonat all the portafrom Sept. 1 to Sept. 17, the latest mail dater:

| PORTE. | $\begin{gathered} \text { gRozipts } \\ \text { OLNOZ ExPT. } . \end{gathered}$ |  | axportad atnonamptil to- |  |  |  | $\begin{aligned} & \text { Coast- } \\ & \text { Wortat. } \\ & \text { Ports. } \end{aligned}$ | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1875. | 1874. | Gresi Srtalo. | Frate. | $\begin{array}{\|l\|l\|l\|l\|l\|l\|l\|} \hline \text { Por'gn } \end{array}$ | Tosal. |  |  |
| New urlcans... Moblle | 7,1939 | c, | 1,011 |  | $\ldots$ | 4,014 |  | $\xrightarrow[\substack{13,555 \\ 8,114}]{ }$ |
| Cuarleaton*... | - |  |  |  |  |  | 6,061 | 5.643 |
| Galveston*.... | 22,231 | 10,4*0 |  |  |  |  | ${ }_{7,181}$ | 20,103 |
| Nowruark. | 112 | ${ }^{1} 12.261$ | 3,045 | 19 | 7i | 3,787 | $\bigcirc$ | 25,490 |
| No. Caroinã,.. | 967 | 453 |  | …: | .... | $\cdots$ | 880 | 545 |
| Norrolk | 4,354 | 4.93\% |  |  |  |  | 4,450 | 1,539 |
| Olier porta | 261 | s3, | 44 |  |  | 13 |  | 2,160 |
| Total thes year. | 59,424 | .... | 7,550 | 19 | 724 | 8,243 | 28,782 | 87,271 |
| Tatal last year |  | 50,011 | :0,115 | 2,119 | 64 | 12.158 | 30, 868 | 107.718 |

 olnt. \&
The market the past week has been dull for cotton on the spot, and prices have shown a steady decline, under increasing receipta ht the ports, increaslag stocks and dull trade in goods. Quotstions were off $\frac{1}{8} \mathrm{c}$. On Satnrday, again on Monday, and again yeaterdsy, reducing middling uplands from 14 c . ou Friday last to $18 \frac{5}{5}$ c. last evening; and even at the decline there were more sellers than buyere. To-day, good middling and grades below were $\frac{1}{8} c$. lower, and grades above were tc. lower, with only a moderate demand for consumption. For future delivery, we have had a feverish and variable market, but, on the whole, prices have been weakening. The severe storm which visited the Gulf of Mexico last week was destructive upon the coast of Western T'exas; the city and harbor of Galveston were greatly injured, and Indianola sad some minor towns on the coast almost toially deatroyed, with the loss of many lives. The telegraph lines were brokeu down, and railway transportation suspended. These calamities excited apprehensions that the cotton crop of Texas and parts of Louisiana hed been injured by beating out, \&c. The receipts at the ports were also materially reduced for some days. It was also annouaced that the strike at Fall River, Mass., lad terminated, and that work will probsbly be resumed on Mondsy next. All these circumstances contrlbuted in some degree to support the prices of cotton for future delivery. The decline on Monday was nearly recovered the next day, and lhere was a further lmprovement on Wedaesday, with Liverpool showing a better market. But yesterday dulaess and depression returned. The receipts at the ports, notwithstanding a deficit in the Gulf, were largely in excess of the corresponding date last year, promising an increase for the week, notwith. standing a considerable falling off in the first three days; and with spots again fo. lower, operators for a rise lost all heart. The low prices and dull sale of many descriptions of cotton goods were also elements of weakness, it being remarked that on the only other occasion siace the war, when cotion declined to 13 tc., manufacturere were doing a large sud profitable business, and could afford to pay more for cotton; Fhereas spinners claim that just the reverse is now the fact. They declare that they cannot afford to pay more than 11c. at ypresent prices of goods, many descriptions of which are chesper than before the war. To-day, the market opened weak and par. tiflly lower, but soon recovered tone on the advices from Texas. After 'Change, there were ssles at 1313 -32c. for October and 13c. for January, showing a firmer market for early deliveries. The total balea for forward delivery for the week are 113,300 bales, lacludiag - free on board. For immediate delivery the total fales foot up this week 5,034 bsles, including 42 for export, 4,887 for consumption, 105 for apeculation and - In transit. Of the above, 23 bales were to arrive. The following are the - olosing quotations

| New Classificelion. | Uplauda. | Alabama. | (Newn. | Tezas |
| :---: | :---: | :---: | :---: | :---: |
| Brdingry ini........ ..per ti. | 11 O.... | $11 . .$. | 113/4... | 11 @... |
| Strict Ordinary................... | 11136... | 12 1 @.... | 11x@.... | (a.... |
| Strlet Good Ordioary............ Low Midding |  | 12146... | 12\% $13 \%$ | .: |
| Lowrict Low Middunig ............ | ${ }^{135} 5-16 \ldots . .$. | 1590 $19.16 . .$. | 1311-19..... | 13 116@ |
| Middling. | 13330 | 1s\% | 1180. | 1318.... |
|  | 14x@.... | 14\% $14 . .$. . | 14\%\% $14 \times$ | - $14 \times 14$. |
| Midding Kalr | $14 \times$ | 1) \%(0. | 15\%(3) | ¢.... |
| Falr. | $15 \times$ |  |  | . |
| Oood (0)rdlesrv | $\begin{gathered} \text { BTAN } \\ \because \mid 1 \% \end{gathered}$ | ${ }^{W}$ Mlddll daling... | ........ . .... | $\begin{aligned} & \ldots \\ & \cdots \\ & \cdots \\ & 12 \% \end{aligned}$ |


|  | balsg. |  |  |  |  | -_ ifperues. | ifPriors. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clabsilicalion. | Rxp l . | con- |  | Trano | Total. | Ord'ry | Ord'ry. |  | $\xrightarrow{\text { M10- }}$ |
| 3aturday ...... | … |  | 10 | $\cdots$ | 574 | 11/4 | [2\% | 18* | 133 |
| Tuesdsy ....... | . | 1,205 |  | $\cdots$ | 1,298 | 11\% | ${ }^{122}$ | 131 | 138 |
| Wedneodes.... | $\cdots{ }^{-12}$ | 550 688 |  | $\ldots$ | - | 11\% | 120 | ${ }^{13 \%}$ | 13x |
| Fridar .........: |  | 648 | 19 | $\ldots$ | 648 | 11.6 | ${ }_{12}^{12 \%}$ | ${ }_{15}^{18 \%}$ | (13\% |
| Total.... . |  | -1.887 | 105 |  | 5,081 |  |  |  |  |

For forward delivery the sales (including -iree oa board) have reached during the wook 113,300 biles (all middling or on the basis of middliog), and the followling is a statement of the


Fite following will show spot quotations adis ind bid for futures at the seversl dates named.

|  | M10 $\mathrm{Fr1}$ | 98 | Mo |  | Wed. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| On apot | 14 | 13\% |  |  |  |  |  |
| Seprembe | 193 | 13 17-32 | $1813-32$ | $13^{7-16}$ | 13 15-92 | 13 15-32 |  |
| October | 13 1-22 | 13 8-3.2 | $1231-32$ | 18 1-52 | 18 1-16 | 13 1-16 | 181 |
| Novembe | $12.15-16$ | $\because 8$ | $12^{2} 2{ }^{2}-12$ | 12\% | 123 |  | 12\% |
| December. | 121516 | 13 | $12{ }^{21} 5$ | $12.23-34$ | $12 \times 29$ | $12.29-32$ |  |
| Jannary... | 13112 | 13 3-92 | 12 15-16 | $1231-38$ | 13 | 13 | 16 \$1-52 |
| Februar | 133 | 189 | $135-32$ | 133.16 | 13 T-82 | 13 3-16 | 18 8-16 |
| Marcti. | ${ }_{10}^{18}{ }^{7-16}$ |  | 18\% | 13\% | $1318-32$ | 13 13-32 | $1513-38$ |
| Aprll |  | 18 11-16 | 13 y-16 | 1319-32 | 18\% | $1{ }^{18} 19-32$ | 13\% |
| May.. | 18 27-32 |  | 13 25-82 | $13^{13-16}$ | 13 13-16 | 13 !3-16 | 13 13-16 |
| jume | $141-3.2$ | $141-16$ | 13 81-3! | 14 1-32 | 14 1-8! | 14 1-83 | 141 |
| July | 14× |  | 14 ) 3 -32 | 14 3-18 | 14 9-16 | 14 3-18 | 14 3- |
| Angı | 14 11-32 | 15\% | 14 i 3 - 4 | 14 5-16 | 14, 5-16 | 14 5-16 |  |
| Salea | 976 | 514 | 1.279 | 1,203 |  |  |  |
| 8ales fulu | 25,100 | 24,000 | 19.000 | 19,300 | 20.900 | 14.600 | 3,0 |
| Gol | 1163 | 16\% | 117\% | 116\% | 116\% | 1161/2 |  |
| Cxchan | 4.76\% | 4.73/2 | 4.73\% | 4.75\% | 4.76 | 1.75\% | 4.76) |

the announcement of the terrible storm raging along the coast of Texas, and the romnants of the storm working inland as far as Shreveport. To-day we have the record of the succeeding rains and lower temperature which have siace passed over a very considerable portion of the Southera States, the rainfall being very heavy in some sections. It would ssem, however, that outside of Texas the lorce of the atorm was maialy felt in the lower Mississippi Valley and through thu states adjoining. It will be noticed that at Shreveport it raived steadily histy-eight hours, with a rainfall of seven inches and fily nine liundredthe; while at Vicksburg the rainfall was fire inches and sixty-one hundredtha, followed by a slight frost. Going further into Mississippi we find at Columbus the rainfall was only two inches and sixty hundredths; and on the other side of the river it had nearly spent itself when it reached Little Rock, the rainfall there being one inch and sixty-one handredthe. What damage has been done to cotton in Texab, Louisiane, Mississippi and lower Arkaneab we have little means of estimating. No Galveston mail has reached us since the dissater there, and as we write we are without our telegraphic advices from Toxas. The very excessive rain at Shreveport and also at Vickaburg would indicate that the siorm was unusually severe between lower Arkansas and the Galf. Complaints of cold westher and too mach raia also come from many other points of the Sonth. As the week closes, however, there has been a favorable change. A late Fall and a long pick ing season are peculiarly desirable this reason.
Galveston, Texas.-Our Galveston telegram, which came to hand shortly alter the ahove was written, contains the following: During the past week we have had only one ralny day, the rainfall reaching two inches. The days liave been warm aud the nighte cold. Picking has been interfered with by the storm. Aversge thermometer 70 , lowest 59 and highest 79. The cause of the small receipts this week is the interrupted communication, which will probably continue a week longer. Lest week's storm was terrific; accounts from the interior are conflicting, but uadoubtedly much damage has been done. The storm was more severe westwardly than here. Indianola is almost totally destroyed; there is no telegraphic or railroad communication there, and the surviving Inhabitants are deatitute. The destruction in sll the coast connties is terrible. The storm here lasted four days, the city being partially flooded the whole time. The rainfall reached ten and fiftythree hundredths inches. The higheas wiod was at the rate of sixty miles an hour, and the average thirty-aix. Lowest barometer twenty-nine and four hundredths.

Corsicana, Texas.-There were three rainy days here the past week, the rainfall aggregatiog one and twenty-six hundredthe inches. Average thermometer 65 , highest 80 snd lowest 00 . There was a high wind here last week and some cotton was beaten out, but no serious damage has been done, and the plant will yleld as much as can be picked.

Hero Orleans, Louisiana.-The weather the past week has
been cool. IRale fell on two days to the extent of forty-six hua dredths of an inch, and the thermometer has averaged 70.

Ehreveport, Lousiviana.-There was a heavy, disastrous ralntorm liere the beglaulag of the week, rain isiliug to tha deptu of seven and 6 fity-nine handrodiths inches in thirty-elght hours, thourh there was aot as much damage done in this vielajty ne es expected. There were also eeveral sllght drizzles duriog the week. Cotton is coming in pleatifuliy. Average thermometer 63. higheas it and lowest 51

Vickeburg, Missisnippi.-Tisere were two ralny days here the past werk, the rainfall aggregating fire ioches and sixty-oae bondredthe. Picking is progressing, and the crop is being eent forrard freely. Average thermometer 61, higheat 6is and lowest 59
Columbus, Missistippi. - It rained constantly on two dayn pest weet, the rainfali reachiog two sodsisty bundredthe fach The weather has been too cold, and crop accounts are less far able. Arerage ihermmeter 66 , highest i2 and loweat 60 .

Little Rook, Arkanans. - Cloudy, diemal weather has prevalied the paet week, but it has cleared away bright and warm io day. The thermomeler has areraged 60 , ranging between 44 and 88 The total rainfall fo noe foch and niaeteen hundredthe.
Nathrille. Tennetsec.-It rained heavily one day of the past week, the rainfall reachiag two and twenty feven boadredths inche4. Arerago thermometer 56 , higheat 65 nod lowest 47.

Memphis, Tennessec.-Rain tell on three days the past week to the extent of two and thisty five haodredilas loches. Tha sest of the week has brea cloudy, wlth a froat on one aighr, bot not a killing frost. The plant is auffuring with the rot and boil worm on botiom isnds. Average thermometer for the week 35 , bighes: Ot and lowest 43.
Mobile, Alibama.- Wo had an onosanally serere storm the early pars of the week, bat an eerions damage has beeo doae. Troday of the week were showery and ro-day facloudy; pleking is being interfered with by the rain. The tributary rivera are bigher. Total rainfall for the week ainetr handredths of ma lach trerage thermometer CS, higheat 80 and loweat 57.

Monigomery, Alabama.-The week eloces with a favorablo chage la the wenther, there haring been two ralor daya, the rainfall of which gagregated seveniy-aeven huadrodits of an ineb. The crop la belog tanketed treely, and pickiog is makiag Ene progreas. Thermometer-highent 85, lowent 33 and aver. aco f3.
Selma, Alabams.-There wero swo rainy days bere the past week, tha rinfall eggrejatlag two lachas sad aisty-two hundredith. Thin thermometer has averaged 7?.

Fadison, Florida.- It has solaed on one day thin week, the rainfall remeblag two foches and ffteen huadredths of an lach. In thlenection about three-fourtha of the cotion in open and abont one-lualf pleked avt. The wrorace of the shermometer for the week has been 72 , the bighest having boea is and the lowest ${ }^{66}$ is

Mason, Geargin. - WVo had raln here on one day the past week. The shermometer has averaged 09 , the highest belog 81 and the lowest: $5 \%$.
Athones, Georgin.- Wie had saln the early part of the pant week, on two dayi constantly and on one day ohowery. Tha laster part of the wrek, hnwever, ling beeo elmar add pleasint. Average thermnmeter 69. Total raln'all for the week three lacheo and Efiy-elght huodredths.
Columbus, Georgin. - We late had swo rainy daye the past week, the ralatail reachlog two lachee and ofteen hundredtha The thermametar las averaged 69, the highent belog 83 and the lowes: of.

Supannzh, Georgin.-There was ziln here on one day the past week, the ralafill reachlag inty-foor buodredths of a lack. Wiarmo daye end onld nights have preralled throughoot the weok. The thermomnter has averaged 73, the extremen bolng 89 ant 89.
Augusha. Geargis.-The weather bore the past week han been mol, and pleking ls prngremaiag Anely. Average thermometer 69. Total rainfall for the mem iwo and thirty-sis tuadrolthe inctien.

Cinnleston, Souts Carolina-Tolegram not recal rol.
The followiog otatement we lave aloo recelved by telegraph showlog tive helipht ol the riveroat the polato named at 3 o'elock thin aftermonn (Firliay. Sept. 21). Wo give last jear'o Ggures (FHlay, Sepl. 25, 1874) for comparison

Yer Orlon in. . Ahelow hlgh-water mark.
Memptle.... A bove low-water mark.
hrovepore. . . A hove low-waler mark.
New Orlean. sopt.9, 157 it, reportod bolow high-water mark of $18 \% 1$ aptll mart of Aprit 15 and 15, 18i4, which la fh-10itu of a foo: mbore 1971. of 16 feet abovo low.water mark at that polot.

Cottoar Chor Statevert.-The principal portions of oas rotion chop ntatemeat were lesued ou Tuesley of thin week io letier rbeet it will be foued in fall lo our erimorial columas od day

Boxpar Sitpuratr.-According to our cable diapatehrecelved soday, there bave boen ao bules ahlpped from Bombey to Great Britalo she past week ad 3,000 beles to tho Contiaent, Fhlla the recelpta at Bombay during the eame stmo bave beeo 1 DNO balee. The morementalace the lat of Januaryla an followa. Thene aro the bearon of W. Nicol \& Co., of Bombay, and are broaght dowa to Tharaday, Stept. 2\%

From the loregolug it would appear that compared with last year there is an increase of 2,000 hales this year in the week's ahlpmeata from Bombay to Earope, and that the total movement siace January 1 shows an increase in shipmente of 68,000 bales compared with the corresponding period of 1874 .
Gonny Bags, Bagaina, Etc.-The market for baggiog during the past week has been only moderstely active, though a good ioqairy las been noticed. The sales bere and in Boston will amonat to about 1,500 or 1,800 rolls, st i3@13tc. cash for round parcels, whilo jobbiog lots are held at 13 si@litc. Stocks in hand are light, and zhould an active demand apriag up within the next few days, higher prices may be looked for. Balue, Indis, are held
 Bags are nomianily quoted at 13 c . for $40^{\prime \prime} \mathrm{s}$. The stock of batts oo the epot still continues smalt. The domand has improved durlag the week, and we note sales of 600 balee on spot at 2 15.1633 c . cash nad time, and reported eales ol 2,000 bales to arrive at 2 the gold, caty paid, the market closing steady at these figures.
Visible Supply of Cotton as Made of by Cable and Tele: orapir.-Below we give one table of visible enpply, as made up by cable and telograph to-night. The continental stocks are the Gigaren of last Saturdey, bat the totala for Great Britela sud the flont for the Continent are this week'e returns, and coasequently brought dow o to Thnrsday evening; hence to make the totale the complete figares for to-night (Sept. 24), we add the ltem of oxports from the United States, lacluding to it the exporte of Friday only.

| Stockat Liverpool................. ...... | $\begin{aligned} & 1575 . \\ & \hline 14.000 \end{aligned}$ | $\begin{gathered} \mathbf{9 8 7 4} \\ 787,000 \end{gathered}$ | $\begin{gathered} 9878 . \\ 653,000 \\ \hline 6 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Stock at London ....... - . . . . . . . . . . . . . . | 68,730 | 115.730 | 209.750 |
| Total Great Brialo atock | 731,730 | 892.750 | 871,750 |
| Stock at liarre. | 196,000 | 160,750 | 198,000 |
| Stock Et Marmellien ................ . .... | 4,250 | 12.000 | 10.730 |
| Slock ar Barcelona. . . . . . . . . . . . . . . . . . | 61,400 | 67,950 | 82,750 |
| Stock at Humbarg. ............ . . . . . . . . | 12,00 | 22,003 | 32,000 |
| Stock st Preman. . . . . . . . . . . . . . . . . . . | 29,750) | 40,500 | 11,000 |
| Stock at Amsterdam. . . . . . . . . . . . . . . .. | 53,750 | 6,000 | 100,570 |
| Slock at fotterdara | 9,730 | 23,000 | 87,500 |
| Stock at Adwerp. . | 4,800 | 11,000 | 25,000 |
| stock at othar coatloental ports......... | 11,000 | 27,000 | 68,000 |
| Total contineatal ports............. | 381,500 | 450,500 | 439,560 |
| Tatal Exropene atocks, | 1,117,250 | 1,390,230 | 1,311,230 |
| Idedtu cottonath mitor Europe | 813,050 | 29,000 | 970,000 |
| Amerlean cotron atoat for Europe ...... | 21,000 | 16,000 | 80,000 |
| Exyph, Braztl, te, milat for Ruroje..... | 23,00 | 83,000 | 65,000 |
| Stock is Uaited stater porto............ | 368,471 | 125,069 | 90,128 |
| Stock lo Uniled Scutes Intertor ports ... | 14,531 | 23,721 | 90,692 |
| Unlted Stateo axp res ta day......... ... | 1,070 |  | 1,000 |

Of theabove, the fotuli of Amariean and other dinecriptioas are as folOf the


Price Midaline Uplande. Liverpool...... 6 15-101. $9 \% 6 \mathrm{~d}$. $8 \% / 1$.
These figurme indicate s desrese in the cotton in aight to.
 lag dste of 1838.
Mofnveyth of Cotton at tre Intersor Ports.-Below we give the movemats of cotton at the laterior ports-receipts and hatpraents for the week, nad stock to-alght, nod for the corre--poading watk n! 1874


The abnve sotala show that the old iaterjor stock have increased duriog the weok 4,445 bales, and are to-night 0,173 hales lens thmo at the empe period last jear. The recelpta have been 167 bales less than tho anme week lant year.


* Madenponconnt of stocka, \&c.

The exporta of cotion from.New York, this week glew an increase, Rs compared with last week, the total reaching 2,781 bales, argingt 775 bales last week. Below we give our usual table showing the exnorts of cotton from New York, and their direction for each of the last four weeks; also the total exports and direction since Sept. 1,1875 ; and in the last column the total inr the same period of the brevious jear.
Exports of Cotton(bales) from New YorksinceSept.1, 1875

| EXPORTED TO | WIEEE ENDING |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { to } \\ & \text { date. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\operatorname{Ang}_{31 .}$ | Sent. | sepl. 15. | $\begin{aligned} & \text { Sept. } \\ & 22 . \end{aligned}$ |  |  |
| Liverpool | 44 | 1,309 | 202 | 2,768 | 6,811 | 9,982 |
| Total to Gt. Britain | 44 | 1,309 | 202 | 2,766 | 5,811 | 9,982 |
| Havre |  | 19 |  |  | 19 | 2,309 |
| Total French |  | 19. | .... |  | 19 | 2,309 |
| Bremen and Hanov Hamborg | 200 | 150 |  | 15. | 15 150 |  |
| OLher porta. | 499 |  | 573 |  | 573 |  |
| Total to N . Europo. | 693 | 150 | 573 | 15 | 738 |  |
| Spaln, Oporto\&Gibraltarde All othere. |  |  |  | $\ldots$ |  |  |
| Total Spain, do...... |  |  | $\ldots$ |  |  |  |
| Grand Total..... .. | 743 | 1,478 | 775 | 2,731 | 6,568 | 12,291 |


$\qquad$ Be |  |
| :--- |
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The following are the recstpts of corton at New York, Boston Philadelphia and Baltimore for the last week, and since Sept.1,'75:

Totallant year.

| NET TORE. | Boston. | PHILADELP'IA |
| :---: | :---: | :---: |
| Thla Since <br> week. Sept. 1. | Thia Since week. Sept.1. | Thle Slace weck. Sept. |
| 150 4,2:8 |  |  |

Sifppino News.-The exporte of cotton from the United Siates the pest week, as per latest mail reluras, have reached 5,533 bales. So far as the Southern ports ere concerned, these are the same exnorts reported by telegraph, and pub!lshed in THECERON. ICLE last Frlday, except Galveston, and the figures for that port
are the exports for two weeks back. With rerard to New York, We include the manifests of all vesselecleared ap to Wednesday aight of this weok.

Total bales.
New Yonk-To Liverpool, per atesmera Dakola, 1,817....The Qneed,
$580 . .$. Germanic, 275 .....Ci:y of Cheater, $94 .$.
New Onlzasв- To Liverpool, per steamer Arbitrator, 2.310.
Baltimore-To Liverpool, per eteamer Novs \&cotian, 4il..
Boaton-To Liverpool, per steamer Psrthia,
Boaton-To Liverpool, per steamer Psrthia, 1
 are as follows:
New York....
New Urleans.
Liverpool.
2.765
$\underset{i 5}{\text { Breme }}$ New Orles Baltimore.
Boston.... 2.310
441

Total.
Below we give all news received to date of disasters, \&c., to vessela carryiog cotton from United States ports:
Loutiana.-The machluery of the steamer Louigisna, which anak last November, afterwardg raised and recently towed to Baltimore, bas been taken
oot of the bull good condition. The ball was soló, Sept. 18 , for $\$ 115$ to aome caulkers, who will take it to plecea aod dlapose of the old materlal.
Cotton freights the past week have been as follows :

| Saturday... | $\xrightarrow[\text { Steam. }]{\text { Liverpool. }} \text { Sall. } \text { Steal }$ |  |  |  | Steam. Sall. |  | Hamberg. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Steam. | Sail. |  | c. |  |  |  |
|  | (2) 4 | . ©5-82 | 11-16 |  | 3/8comp. | .. | \%comp. . |
| Mondsy.. | 03\% | - © ${ }^{\text {j-32 }}$ | 11-16 | - | comp. | . | , comp. |
| Tucsday. | . . ${ }^{\text {c }}$ | . $\cos )^{\text {a }} 32$ | 11-15 | - | 3 comp. | - | \%comp. . |
| Wedneaday | ..(1)3 | ..@j-32 | 11-16 |  | 3 comp . | .. | \% comp. |
| Tharaday.. | ..134 | ..03-32 | 11-15 |  | $1 \%$ comp. |  | \% comp. |
| Frlday. . | . 63 | ..(1)5-32 | 11-16 |  | 3 comp. |  | \%comp. |

Liverrool, Sept. 24.-4 P. M.-By Cable from Liver-POOL.-The market has ruled steady to day. Sales of the day were 10,000 bales, of which 2,000 bales were for export and speculation. Ul to-day's sales 6,000 bales were American. The weekly movement is given as follows:



 Fulures.
Saturnafy-Oct.-Nov. dellvery from Sav. or Cbano, Low Mid. clanse, 6 13-16d.
bld.
Sept.-Oct. dellvery from Sav. or Chas., Low Mid. clause, 6 13-16d. bld.
Nov.-Dec. shipment from Sav, or Chas., Low Mid, clanae, new crop, 6\% $/$ d,
Mondy.-Oct.-Nov. abipmenta from New Orleans, Low Mid. clanse, new
Sept.-Oct. ohlpment from Sav, or Cbas., Low Mld. claqse, nen crop, by ateamer, if required, $6 \% \mathrm{~d}$.
Sept.-Oct. delivery from Sav. or Chas., Low Mid. clanae, 6\%/s,
Nov.-Dec. ahlpment from Sav. or Chas. Low Mid, clacae, new crop, 6\% d Jsn.-Feb, shlpment from Ssp. or Chss., Low Mid. clanec, new crop, by sailing ve6sel, whea required, 6 , 15-16ch. or Chas., Low Mld. clause, $613-16 \mathrm{~d}$.
Oct.-Nov. shlpment from Sav. or Cbae., Low Mid. clause, new crop,
6 13-16d.
Oct. shipmenta from New Orleans, Low Jisd. clanac, new crop, 7d.
Sept.-Oct. delivery from Sav, or Chat., Low Md. clause, 6 13.16d.
Dec.-Jan. shipment from Ssv. or Cha日, Low Mid. clause, new crop, by gall, if requitred, $6 \%$ from
Nov.-Dec, shlpment from New Orleans, Low Mid, clapae, new crop, by aneal, ir requre,

Dec.-Jan. ahlpment from Sav, or Chas., Low Mid. clanae, new crop, by esil. If required, $6 \% \mathrm{~d}$.
Tuursday.-Dec.-Jan, ehipment from Sav, or Chas., Low Mid. clanse, new Sept.-Oct. delivery from Sav. or Chse., Low Mid. clanse, fr/sd.
Jsn.-Feb. ahipment from Sav. or Chia., Low Mid. clause, nen crop, by
Sapt.-Oct ihipinent from New Orleans, Low Mid, clause, new crop, 7 d , Nov.-Dec, ahlpmeot from Sav. or Chae., Low Mld, clause, new crop, by sall, it required, $6 \% \mathrm{~d}$.
Furpar.-Sept.-Oct. ahipment from Sav. or Cbae., Low Mid. clanee, new crop Sept. delivery from Sav. or Chas., Low Mid. clanse, 6 13-16d.

