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THE BANKERS' GAZETTE.


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## TIIE TAXATION OF BINK SURPLUS.

On Wednesday the Supreme Court of the State of New York decided a very important case as to the taxation of the surpliss of the banks of this State. The case is that of the Gallatin National Bank vs. The Commissioners of Taxes. The grounds are well known on which the bank objected to the principle on which its shares were assessed for tasation. The Commissioners had fixed a certain valuation for tax purposes of the shares in question. The bank argued that as its shares had always been assessed at par, and as for scveral years no attempt had been made to place a higher valuation upon them, the assessment set down by the Commissioners was wroug. To confirm their view they re-
ferred to the law which prescribes that the assessment shall be made upon the value of the shares. Now "the value," according to this argoment, must be taken to mean the par value, this being the interpretation which until recently has been for some years accepted by the Tax Commissioners.

On these and some other grounds the bank sued out a writ of certiorari, which came up this week in. the Supreme Court, General Term, Judge Brady writing the opinion. The Court held that the shares of stock of the Gallatin Bank were properly assessed at their actual value, and not at the par valne. Moreover, this principle of valuation the Court declared was not affected by the provision in the evabling act of Con. gress of March 9, 1875, that the tax so assessed, must not exceed the par value. As the assessment is to be npon the actual value of the share, the tax must obviously be laid upon a sum exceeding the par value, whenever the shares are worth more than par. Another ruling was that the only restriction by which the law limits the Commissioners of Taxation in this case is that "bank shares shall not be taxed at a greater rate than is imposed on other moneyed capital in the bands of individuals of this State." Mureover, this limitation is not affected by the fact that a part of the capital stock of the bank is invested in bonds of the United States, or by the fact that the bank is required by law to accumulate a surplus. The Commissioners of Taxation, in determining the tax to be imposed, adopted a standard of value founded upon the sworn estimate of the officers of the bank itself. And the taxable value so fixed was ascertained by deducting the proportionate share of the assessed value of the real estate awned by the bank. In eoncluding his opinion, Judge Brady holds that the surplus of a bank, as well as its capital, is appropriately included in the estimate of the taxable value of the shares. As this is the precise view whioh the Commissioners relied and acted upon, and which was objected to by the plaintiff, the writ of certiorari was therefore dismissed.
Such are the general rulings of the Court, so far as the decision has been published. It now remains for the banks to decide upon one of two courses. Either they may appeal the case and carry it to the highest courts, or they may endeavor to get legislative relief. There is much difference of opinion as to what would be the most eligible course. To throw some light upon the subject it may be of use to review the chief facts in the history of this case. It is well known that the present coitest between the Commissioners and the banks is of recent origin; but for sev-
eral years the general pressure of taxation upon our banks has been felt to be more and more galling. In the national banking law Congress taxed the banks organized under it in four different ways: first, they had to pay one-half per cent upon their capital less the amount invested in government bonds; seeondly, their deposits were taxed one-half per cent; thirdly, their eirculation was taxed one per cent; and lastly, there was a tax upon the dividends declared. All these imposts except the last are still in foree, and are paid by the associations themselves. We might seareh the tax systems of Europe in vain to find in them any such taxation as this upon the banking business of those countries. Notwithstanding the mprecedented nature of these imposts, they were borne by the banks throughout the war with very little apparent reluctance. The profits of banking were such that the banks were able to pay good dividends and still bear an amount of taxation whieh, under crdinary eircumstances, would have been intolerable.

These four Federal taxes, however, were not the whole of the fiseal burdens of the banks. To the State governments Congress conceded the right to include the shares of national banks in the valuation of personal property assessed in the names of its owners. The law, however, as is stated by Judge Brady in his opinion summarized above, deelares that these shares should not be assessed at a greater rate than other moneyed capital of the eitizens of the States; and also that such State taxes should be paid in the place where the banks do business, and not elsewhere. This was the character of the double system of taxation imposed by the general government upon the national banks; and similar taxes were laid upon the banks organized under State authority. With regard to the State taxes, the Legislature of New York established the same rule of taxation for both the State and national institutions within its limits.

One of the first disputes which arose was as to the right of the holders of bank shares to deduet from the value of their assessed personal property, first, the amount of the United States seeurities; and secondly, the amount of all debts owed by the person assessedAs the law ereating the national bauks declares that the shares of these institutions are personal property, it was contended that they should be liable to the same burdens, and entitled to the same immunities. For instance, if a man held a thousand dollars' worth of bank shares, and the same amount of $U$. S. securities, he ought to pay no tax to the State on his personal property, provided that the whole eapital of the bank was invested in government bouds. To settle this difficulty, the question was referred to the United States Supreme Court for adjudieation. That tribunal was divided in opinion. Chief Justice Chase, with two of bis associates, gave an opinion in favor of exemption, and Judge Nelson, with a majority of his colleagnes, against it. Subjoined are the substantial points of the two opinions:

[^0]valuation, with dednction of bonds, places the shareholder on eract equality with the holder of olher moneyed capital, which the law also demands. No other mode of valuation secures that equality.
"The majority of the court, however, held that the limited State taxation allowed by the act was but a condition annered to the enjoyment of the new use and application of the United Stases bonds, to which they were enabled to be put under the grant of the franchlee, imposed as a burden thereon, and in that aspect, that the interest of the ahareholders could be tared within the limit of the act without reference to the property and capital of the bank, and the learned Jndge Nelson, who delivers the opinion, reviews the varlous neclions of the law to eustain this proposition. The concluaion reached and the roasoning upon which it resta, taken in connection with the language of the diasenting Judges, leave no doubt that the Conrt regarded the tax as in the nature of a royalty for the grant, annexed to the franchise. The ruling is distinctly that taxes by the State are permitted to be imposed wholly irrespective of the character or deacription of the property or capital of the bank; and this being so, it logically follows that the par value of the ehare is the fixed value for taxation, whethar the aliares may be sald to have an actual value above or below the nominal ชmount."

No sooner was this dispute settled than a foundation was laid for another. The Supreme Court had decided that the holders of bank shares are deprived of the privilege of dedueting government securities from their assessments, which privilege was enjoyed by the holders of other personal property, but the Court did not deeide what should be the rule of valuation for the assessment of taxes. The Tax Commissioners in this city and throughout the State were therefore left to invent a rule for their own guidance; and trouble was soon the inevitable result. In New York City the Tax Commissioners assessed the banks at par. But outside of the city there was no steady system adopted and euforced; as may be seen by the faet that of 47 millions of bank eapital in the interior of this State, one-half was assessed from 20 per cent to 50 per cent, while the other half was assessed from 60 to $112 \frac{1}{2}$ per cent. This inequality existed for some years without provoking much remark. At length, however, a suit was brought, whieh originated in a dispute between two of the banks in Albany that were assessed at the saue value, though the shares of one institntion were selling in the market at a much higher price than those of the other. In deciding this ease the Court deelared that the assessment of bank shares at the par value was erroneons, and that the law required the shares to be assessed at their aetual value, whether that value exceeded par or not.
This interpretation was given in the Scheneetady General Term of the Suprems Court of this State, November, 1874, Boekes, Landon and Conntryman, justices. The ease was entitled "The People e.x rel. Chauncey P. Williams and others vs. The Board of Assessors of the City of Albany." Judge Brady, in the ease of the Gallatin Bank, followed the precedent of the case just cited, and the question may now be regarded as settled, so far as the Supreme Court of New York is concerned, that bank shares must be assessed for tax purposes at their aetual value, whether that value be less or greater than par.

Among some of our leading banks we observe a disposition to aequiesee cheerfully in this view of the law, and if their counsel should prevail, there will be no further litigation on the snbject. There will, however, be efforts made, without doubt, during this winter, to obtain from Congress some remission in regard to the national taxes, of which four several kinds were, as we have said, imposed originally upou the banks. One of these imposts has been repealed, and the desire is to have the others remitted or modified. We presume that some united efforts will be adopted to seenre a concert of action on the part of the banks, and to many
persons the moderate course we have just suggested will seem all the more desirable, in view of the policy which the Commissioners of Taxes of this State bave adoptel in levying the bank taxes of the current year. Their plan has bcen to permit the officers of each bank to make a sworn statement of the value of the shares for tax purposes, and the valnation so fixed is the one aecepted for taxation of the shares by the Commissioners. This policy scems to offer all the advantages Which can be claimed by the banks in the present stato of the law, and it is obvious that if there had been a distinct understanding of this policy by the banks a few months ago, much of the embarrassment and acrimony Which have disturbed public opinion on this subject might have been avoided.

## tie strousberg failure.

It is one of the remarkable features of the present age that men of peculiar energy and intellectual qualities rise to the surface of saciety, even though, in many respects, and especially in moral wortb, they may rank below the average of the community. In this country we have had during the last quarter of a century a great number of illustrations of this remark. The career of Fisk, and a multitude of other celcbrities who have made themselves notorions in Wall street, is fresh in the memory of our readers. In Europe, Monsieur Phillippart, Baron Grant, and Baron Strousberg, have long attracted a greater amount of the public attention than would have been possible half a century ago. The lastnamed financial adventurer has just been convicted at Moscow of erimes which in almost any other country than Russia or France could scarcely have been sufficient to sustain a criminal process. No fault of any ordinary kind was charged against him; his offense was that of obtaining from a bank a loan on securities whose value he misrepresented, and of bribing the bank authorities to induce them to accommodate him with this loan. It is abeut a year since Baron Strousberg was arrested, and his trial closed on the 7 th instant, with the sentence of the prisoner to banishment for life from Russia. If we except the moral ignominy, the sentence is certainly a light one, and the creditors would not be likely to find much fault with it if, as is reported, it is accompanied with no fine or imprisonment. As we shall presently see, Stronsberg's presence and personal freedom were absolutely needful to enable his creditors to make the most of his estates, the major portion of which are situated out of Russia. Accordingly, great efforts for his liberation have been made by persons of influence in the financial circles of Continental Europe.
The carcer of this distinguished adventurer lias attracted considerable notice in this country from two circumstances. In the first place, his failure, when it was announced a year ago, caused a panic not only in Austria and Germany, but in Russia, where for many years there have been scarcely any monetary panics. His liabilities were estimated at several millions sterling, and his fall produced a severo shock to the credit of the banks of Rnssia. Previous to this disturbance of her banking system, Russia was apparently prosperous in her finances, and notwithstanding the depression incident to a partial failure of the crops, and other causes, she had been strengthening herself with a view to the Eastern cemplications, which were ripening into a war with Turkey. Since the Crimean war the banks of Russia had never before sustained so severe a strain, and the Government was induced to take special measures to
sustain them. Of course, it must not be supposed that Stronsberg's failure was the sole or chief cause of the panic among tho Russian banks. His debts, though very large, were for the most part to persons outside of Russia. The shock which was produced, therefore, must bo ascribed to Strousberg as its occasion, while its efficient causes wero the previous expansion of bank credits and the weakness of these financial institutions in consequence of their small reserves of cash and of the bad business lyy which they had allowed themselves to be deluded and impoverished.

Another reason for the interest which has been manifested in Strousberg's failure is tho fact that lio was formerly in business in this city. For ten years ho was engaged here in some humble occupation, and he certainly failed to illustrate the axiom which declares that " no man with brains, tact, and energy ever fails to make for himself a carcer in the United'States." IIe is of Jewish origin, and his full name is Baruch Hirsch Strousberg. Of his family there. is no record, but he was born in 1823 at Neidenburg, in East Prussia. He went to London in 1635, where he had relatives established in business; and, being gifted with ability and perseverance, be occupied himsclf in the intervals of business by writing for the press. It was in the year 1848 that he emigrated to this country. IIe was then 25 years of age, and started his career as a teacher of German. Soon he entered into business in some such way as did the late A. T. Stewart, many years earlier. He bought a cargo of damaged goods, and succeeded in selling them at a heavy profit. After ten years' residence here, he found himself in possession of some capital and returned to London in 1858. He founded several news. papers there, but, from all that is known, he does not seem to have been much more fortunate in London than here. Six years later he went to Berlin, where, for some time, he acted as the agent of an English insurance company. While at Berlin, Strousberg became acquainted with Bismarck, who, forming a favorable estimate of his power and ability, determined to avail himself of both. At length some English capitalists contracted with Stronsberg for the construction of the Tilsit-Insterburg Railway. In five or six years he was constructing several extensive railroads, and among them those of Roumania. More than 100,000 workmen were in his pay, and he organized a number of large and costly enterprises. At IIanover he established an extensive machine factory, at Dortmund and Neistead he constructed smelting works and iron manufactories ; at Antwerp and Berlin he speculated in real estate, and built with splendid edifices new sections of those cities. In Bollemia he paid $\$ 4,000,000$. for the estate of Zbirow, where he established railroad-car manufactories, which employed 5,000 workmen. He erected for himself a palace in Berlin, which in decoration and luxury is said to bave surpassed that of the Imperial residence. He was a beneficent and liberal patron of art, and his charities were large. When the famine broke out in East Prussia, his native country, he sent whole trains laden with corn, potatoes and other food to his suffering fellow-citizens When the Franco-German war broke out, it took him by surprise, and could not fail to be most disastrous. He was receiving payment for his railroads, not in money, but in shares; and it was nocessary for him to be able at once to sell his shares, so as to obtain funds to pay his way in other mndertakings. During the time of peace it was a comparatively easy matter for him, in the plethoric money markets of 1868 and 1869 , to obtain all the money he wanted; whether by the sale of the shares or by their
hypothecation. With the opening of the war of 1870 all this was changed. Strousberg was put to the severest straits; but his credit survived them all. Unfortunately, in 1871, the Roumanian Government stcpped paying the interest they had guaranteed on the railroads which Strousberg had built for them. The immense sacrifices he had to make at this time, in order to raise money to meet his creditors promptly, while his debtors were failing in their parments to him, gave the first shock to his credit in Germany. Misfortunes multiplied around him, and although he made immense exertions to surmount them, the time came when be could get money from no other quarter than Russia; and, in an evil hour, he applied to the Commercial Bank at Mescow, witk which, according to some accounts, he had dealt previously, and lad rendered it substantial aid during the time of his prosperity. He represented to certain persons of influence in that institution that the securities he hypothecated were sound and safe, and, on these representations, be obtained a loan. Strousberg now says that if the bank had not failed to sdvance the last two rnillions of roubles stipulated in his agreement, that his final disaster would have been prevented. It was during a visit which Strousberg paid to Moseow in November, 1875, relative to these two millions, that his arrest took place.

He was charged with bribing the officials of the bank. To this he replied that he did not deal with the bank directly, but that he had always done all his business with them through his agent, to whom he paid all the commissions which were exacted of him, because be was in their hands, and they knew it, so that his remonstrances would have been of no avail. From the secount of the trial it appears that the sum of $7,000,000$ roubles was actually obtained by Strousberg from the Bank of Moscow, that the failure of the bank was thus caused, that a fraudulent balance sheet was presented to the shareholders, and published in the newspapers Oct. 1, 1875, and that fifteen directors and officers of the bank were oharged with having, either by negligence or con. nivance, facilitated these nefarious operations. Strousberg was convicted with three other of the accused persons. The remaining officers were acquitted. It does not appear what is the punishment inflieted upon Strousberg's accomplices. But this severe judicial treatment of men whose transactions differ very little from what has been done with impunity in England and in this country, is well worthy of notice. Whether the Russian Government would have proceeded in this case with so much rigor if the political consequences of the Stronsberg eatastrophe had been less severe, we cannot tell. What is certain is that bribery in Russia is said to be practiced in a more shameless manner than in. most Enropean countrics. It may be that the results of this trial will excrcise a salutary restraint upon these abuses hercafter. The chief lesson, however, of a general character, to be derived from this ineident is as to the tendeney in modern times which capital exhibits to move in large masses. This tendency places immense power in the hands of individuals. With the increase of power come increased temptations, and under the pressure of these it is no wouder that so many men of conspicuous ability fall. What remedies will be devised hereafter to protect society against the evils and multiplying perils which threaten to do so much harm if unchecked, it is impossible for us at present to foresec. One of the indispensable precautions must obviously be to act as the Russian Government have acted in this case, and to put the law in force with the utmost promptness and severity against the offenders.

SILVER VINDICATED,*
By Menri Cernusohl.
THE SILVER crisis.
Up to the promulgation of the German Law of the 4th Decem. ber, 1871, against silver, the production of that metal in the whole world had amnunted, fur about ten years, to $£ 10,000,000$ sterling per annum. Since 1872 it has amounted, on the average, to $£ 13,700,000$ (depreciation not deducted). The increase is thus $£ 2,700,000$, and this is the extent of that immense excess of production so much talked of.

Since 1872 the annnal production of gold has been $£ 19,000,000$ a year; :t is, therefore, mora, by one-third, than the production of silver.
In view of these figures, it is altogether impossible, even for those who have been so much afraid of the fertility of silver minea, to attribute the depreciation of silver to natural cansesit is wholly and exclusively due to the action of legislators.

The production of gold, which was $£ 6,000,000$ a yearup to 1850 , rose to $£ 36,000,000$ in 1852 , yet gold waa never depreciated relatively to silver. Up to 1830 the annual production of silver was thrice that of gold in value; affer 1830 the fact was just the reverse, the annual prodnction of gold becoming thrice that of silver in value; yet gold and silver never altered in relative value. The reason is that France was then bi-metallic, and that, through her, entire Europa was, indirectly at least, in the enjoyment of bi-metallism. England coined only gold, but she drew silver from Frarce, or sent it thither in exchanga for gold at the fixed rate of 15t. Germany coined only silver, but she drew gold from France, and sent it thither in exchange for silver at the fixed rate of $15 \frac{1}{2}$.
France being a market at the fixed rate of $15 \frac{1}{2}$-a market always open to all nations-the $15 \frac{1}{3}$ was enforced on every nation. Neither in England nor in America, neither at Constantinople nor at Calcutta, were people willing to give more than 15t of silver for 1 of gold, nor mors thau 1 of gold for $15 \frac{1}{3}$ of silver. The legal rate of France was the regulating rate of the whole world. It was in this manner that the relative value of gold and silver always remained atationary in the world-so stationary, indeed, that in Englisl statistics the quantlty of silver conld always be expressed in gold sovereigns. A gold sovereign always represented a fixed weight of silver.

Now, however, the old bi-metallic constitution is no longer at work in Europe. The German law, which put a stop to the coinage of silver in all the States of the Empire, placed Holland, then France, and all the continent, under the necessity of entirely suspending the fabrication of silver monoy. France now coins gold alonc. Europe is making a mono-metallic experiment. Here is the sole cause of depreciation of silver. Nowhers doas the law any longer link the value of silver with the value of gold; hence the reason why the value of silver will no longer have any fixity.
the indian exchanoe.
Between two countries having the same metal as money, bills of exchange never cost more than the transport and coinage of the metal would do. Thas, the exchange on Paris can never fall lower in London than 25 francs, for, this limit passed, there would be no advantage in bills of exchange; it wonld be cheaper to send sovereigns to the Paris Mint.
The case was just the same betwoen India and England as long as in Europe hi-metallic francs were coined. The value of the rupee in relation to sorereigns did not then run very great risk, for, at worst, people could gat rnpees sent to Eurepe, have them coined in francs, and with those francs obtain at Paris either bills on London or gold at the rate of $15 \frac{1}{3}$.
This possibility of despatching rupees, to be converted into European money, alwaya sufficed to keep the Indian rate of exchange within the limits of the cost of transport and coinage of the metal.
If the German Law of 1871 against silver had not come into being, Europe would still coin silver; that metal would ba still common money between Europeans and Asiatics; the AngloIndian exchange, thanks to French bi-metallism, would still be at its old level, and the Indimn Council would dispose of its bills without incarring any loss.
It is not the sale of bills on India which has made silver fall, it is the fall of silver caused by laws of proscription which has lowered the value of the bills.

* This esssy was delivered at the Ltrerpoel Octoher meeting of the Nstional Assoclation for the Promotion of Socfal Sclence. M. Cernuschi is a pigorous
wriler. His previons article on the Stlver Question has been widely rean, and effcited moch discossior. This one to thes upon anuther feature of the fame anhject, and will be found equally intereating aud euggestive. [Editor C. \& F. Chaenicle.].

Whether Indisn commerce was inore or less prosperous, whether the quantity of merchandise imported from India into Europe and from Europe into Indis was more or loss considerable, whether India absorbed more or leas ailver, all this would in no way have affected the Anglo-Indian Exchange had not the old monetary syatem of the world boen overturned by the monometallic revolution which broke out in Germany.
the sufferinge.
Notwithatanding the crusade in favor of gold alone, the old mass of coined silver is etill in circulation; but the value nf this silver is now only nominal, and Governments cannot molt it down without incurring enormons lose. Such is the situation of the Continent.
Instead of producing $£ 15,000,000$ sterling as formerly, the $150,000,0 n 0$ of rupees aold every year by the Indian Council in London, in bills on Indla, produce only $£ 12,000,000$, and it will be worse lerenfter. The Indian Budget is disarranged, public works are countermanded, and all alministratlve and financial policy in India has do longer but one aim: to recover, by no matter what reduction of expenjiture, what is lost by the fall in exchnuge. Never was ao paltry a programme imposed on a great govern ment. The Englist merchandise sold in Asis and South America is paid for in silver, that is, la the metal the coinage of which in Enrope is at present prohibited, and with which golld can no longer be procured at a fixed rate of exchange. To the risk incurred by the merchandise, is added the risk which will be incurred by the payments.
It is no longer possible for Engliah capital to undertake naything in India. The rupees to be gained are of too uncertain and precarious a value.
The purchsaing power of the rupee is not yet impaired in India, bat it will be so by the continuous importation of silver. The ruin of the rupee will be the ruin of many; and whe will pursuade the Hindons that the English law cannot, if it chooses, ward off the blow atruck by the German law.

For the United States to resume specie paymenta it is necessary for them to re-habilitate silver, give the silver dollsr the same value as the gold dollar, then accept silver at the custom-houses, and be sble to pay their Europenn bondholders in silver dollers. To enable this plan, however, to be adopted, it is first of all necesary to be sura that Europe will become bi-metallic. Withont this, European creditors receiving silver dollsrs inconvertible into European mouey would undergo too serious, losses. The demonetization of silver in Europe is an obstacle therefore to the resumption of epecie payments in the United States, and they have still such difficulties to overcome in order to emancipate themselves frome paper-money, that they cannot dream of taking at the same time, as Francs took, the bi-metallic direction of the world.
As regards the States of South America, it is evident that they will be unable either to pay their debts in Earope or to buy European merchandise if the silver yielded by their mincs is not a legal tender in the old world. Pernicious in Europe, pernicious in Asin, pernicions in America, the mono-metallic scheme bas produced and can produce nothing but disseter.

> inaction.

Having only gold money at home, Englishmen have a certain disposition to spenk of silver as they epenk of cotton or iron, sugar or conl. Siiver is being deprecisted-what matters it? To-day a fall-to-morrow a rise. Natural lews must be left to act; they will brivg back fine weather, and we must trust to the energy of commercial interests-it will restore the equilibrium.

Yes, if silver had only been simple merchandise this reasoning would be plausible; but silver was more than simple merchandise -it was a legal tender. All the new silver was entitled by law to be worth, and whe worth, as much as the ailver formerly coined; it will be no use waiting gears and jenrs; silver will never recover the value which it possessed when it was a legal tender in Enrope. Bound up with gold by the French 151, the value of silver was as stable as that of gold; it will henceforth be as unstable as that of copper.
Inaction will only aggrevate the evil, and the oniy effective action in this matter is that of legislation. Bed laws have been passed; let there be good ones. Lex abstulit, lex dabit.

## THE EXPEDIENTS.

"Introduce into India gold mono-metallism." Imposslble for the German Emfire, the expulsion of silver and the subatitution of gold are still inore impossible in the Indian Empire.
"Increase the Irdian Taxes," or incrense the waight of the rupee, which comea to the aame thing. If silver had only fallen in ralue to a certain point, and stopped there, one might to some
oxtent understand this proposal ; but the value of silver has become and wlll always remain varinble. Wili the monnt of taxes or the weight of the rapee have to be modifed according to tho changes in the value of हilver? Can the IIlodoos be told " you aball pay us as annual taxation as many rupees as it will be necessary to sell in order to buy every year $15,000,000$ gold ${ }^{\circ}$ soverelgns ?" No, the plan is as impolitic as it is impracticable.
'Coin no more rupecs'. Certainly, if England is quilte remolved to endure anything rather than act, those entrusted with the Indian Adminiatration may think themselvon entitled to follow the example of Holland and France, which have coased to Cabricate sifver money. But what consequences would follow? What will the lagat be wortll when, alresdy rejected lyy Europe, it will be also rejected by the Mints of Calcutta and Bombay? What will be the worth of that enormous mass of sifver ordamente worn by the Iiindoos when the conversion of them into rupees will be prohibited? The depreciation of ailver will no longer heve. hardly any limits, and all the rupees formerly coined will be, as it were, converted into bronze, so greatly will be reduced their value on being melted down. Is this the drenm of the mono-metallists-to decree the demonctization of silver, and then to see it circulate forever on the footing of a metallic assignat ?
The monetary mechanism of the world has been broken down; we are in full cataclyam. Neither India nor any State can defend itself singly; either all the States will be reacued by means of a general nnderstanding, or none will be so.
tie only remedy-univergal bi-3etabligm.
If all the monetary laws passed in Europe slince 1871 were repeal. ed, it is beyond doubt that silver would recover ita value, thet the Indian Exchange would raturn to its old level, that tho $\mathcal{E 1 5 , 0 0 0 , -}$ 000 of Indian bills would be sold without loss. But lt is not possible to reconstruct the past just as it was. Germany cannot re-sell gold to becone again silver mono-metallic, and France cannot alone, at her own risk and peril, recommence cuining silver. Bi-metallism can only be rehabilitated by the co-opera'ion of all the Stater, India iucluded. The mischevous mann-metallism cannot be abandoned withont establisbing a bi-metallism still more beneficial than the French bi-metallism-universal bimetallism.
In coming to France to get gold coined in order to take back silver, or ailver to take back gold, the nations could not expect the operation to be entirely gratis. It was necessary to pay a small premium on the metal taken away, and to this expense was added the cost of transport and coinage. With universal himetallism all these expenses would be saved.
No State being sny longer mono-matallic, gold and silver will everywhere circulate simultaneously. France will no: be the only bi-metallic dock in the world. Who will ever think any more of offering gold to get silver, or vice versa, when the two metals will be everywhere a legal tender at the uniform rate of $15 \frac{1}{\frac{1}{2}}$ ? objections.

1. "The English sovereign will lose in valne, its purchasing. power will be impaired, if silver is allowed to circulate as an anlimited legal tender."
This is a mistake. If silver could really be driven out of clrcu. lation, the value of gold would increase. If silver lasd never been in circalation, the value of gold would have been, and would be, grester then it is. But silver has always circulated, it has always competed with the value of gold; it attll circulates, and the reduction which this rivalry might impose on the valne of gold, gold bas already fully andergone-it has nothing more to fear. Although silver has not circulated in England, the value of Ejglish gold has never escaped the effects of the competition of silver. The proof of this is that Euglish gold lias never beea worth more than French gold circulating side by side with ailver. With French bi-metalliam the gold sovereign was wortli in silver $15 \frac{1}{2}$ times its weight, just the same as the frane gold. The case will be the same auder universal bi-metallism. The circulation of silver in Englad will therefore strike no blow at the value of the sovereign.
2. "Breach of faith."

The English creditors have stipulated for phayment in gold; if they are paid in silver they are aggrieved. This is a pitifnl scruple. They would be aggrieved il a given sum in silver was worth less than the same sum in gald, but they are not if the tro sumsare exactly equivalent, and universal bi-metallism makes them equivalent.

England has been in turn bi-metalic, silver mnno-metallic, again bi-metallic, and lastly gold mono-metallic, without drawing on herself the reproach of having at evary change committen a breach of faith. Holland, Belgium, the United States have
changed their monetary metal wlthout incurrlng any blame． The French rentior has never troubled himself whether ho would be paid in gold or silver－he has always boen indifferent to the color of the metal．The English fundholder will be so too．English interente，Indian interests，the interesta of the whole world， demand this reform，which consists in declaring the coinage of silver free，even in England；and this reform will injure nobody． Toreject it there must be good reasons，not mere pretexts or pitiful scruples．

3．＂Gold is the money of rich nations－England should have gold money．＂

This la a prejudice．France，the United States，IIolland，Bel－ gium，have nlternately had now gold maney，now ailver money， withont being alternately moro rich or lesa rich．India had a large amount of gold money at a time when she was poorer than at present with her silver money．Great Britain has been pros－ peroue with gold mono－metalism，but the bi－metallic syatem would have insured a greater independence to her monetary mar． ket，which has always necd of exchanging one metal for the other， and bl－metallisni would very probably have prevented or miti gnted more than ane monetary crisis．People defend themselves better with two metala than with one．
4．＂Silver is too heavy．＂
Gold also would be too heavy if one had to carry it in the pocket．But checks，bank－notes，clearings，do away with the transport of the metal，and for small paymenta a variety of money，＂gold，silver，bank－notes＂，is preferable and＂preferred．
5．＂The paying power of gold is very stable，therefore gold money is the best．＂

The stability of the paying power is in proportion to the stability of production．The production af gold is more irregn－ lar than the production of silver，the paying power of gold， therefore，would per se less atable than that of silver．It is the presence of silver in general circulation，and the gravitation of the French 15⿺夂丶 ，which preserved the paying power of English sovereigns at the time of the influx of Californian and Australian gold．Irregular the production of gold，irregular the production of silver；but the two irregularities neutralize each other，and the bi－metallic production is very regular．For 24 yeara the total prodaction of the two metals，valued at $15 \frac{1}{2}$ ，represents an almost perfectly uniform annual sum of $£ 33,000,000$ sterling．Alone the bi－metallic money ie of regular production，and alone the bl－metallic money has atability of value．

6．＂Every reform is costly．＂
Not this；the eatablishment of the universal $15 \frac{1}{2}$ involves no se－colnage．All the coin in actual circulation is rotained．This is the very reason why no other ratio must be substituted for the 152．For England and India tie innovation is confined to allow－ ing the free coinage of crowns or double－florins，and of gald pieces of 10 or 20 rupees，while continuing the coinage of gold sovereigns and silver rupees．

## THE MREVOCABILTTY OF THE $15 \frac{1}{2}$ ．

Would it not be advisable to agree that the ratio $15 \frac{1}{2}$ might be modified after a certain period ？No；cither the ratio is irrevo－ cable，or bi－metalliem cannot stand．If the Fronch law of 1803 had provided that the weight of the franc gold might subsequent－ Iy be altered，and that the weight of the franc silver alone would remain unalterable，the franc gold would have been discredited， people would have taken the precaution of contracting in franc silver．Compromised in France，French bi－metallism would have had no influence abroad，and the relative value of the two metala would nowhere have had any lixity．

But it is urged，＂to guarartee the irrevocability of the $15 \frac{1}{3}$ ，is to garantee that two merchandises，nothwithatanding the law of supply and demand，will always retain their relative value to each other．It is to grarantee an impossibility．＂This is atil confounding money with merchandise．To speak of merchandise is to speak of competition，supply and demand，purchase and sale， pricc．To speak of money is nothing of the kind．

Whether he produces little or much，at a profit or at a loss，no miner can ever sell bis metal－pioney either dearer or cheaper than other miners，for the simple reason that the metal－money is not sold or bought－it is itself its price．Neither offered nor demanded，as soon as it issucs from the mines the metal enters of full right into circulation，and its paying power will be iden－ tical with tbat of the metal already circulating－with which it proceeds to mix itself．Thus there is no competition，no buying and selling，no price．
Such are the immunities inherent in the monetary metal． Gold and ailver alike necessarily enjoy them when the monetary law is bi－metallic．Therefore，no competition possible between
the producer of gold and the producer of silver，no purchase and anle，no discount，no price between one metal and the other． Without their being offered，without their being demanded，the circulation absorbs them both at the legal par，and cannot rof use them．When the monetary law is bi－metallic neisher gold nor silver，coined or uncolned，is merchandise．That is the secret．

Their color is different，their weight is different，their production is different－no matter，the paying power of the two currencies being legally identical，no depreciation can befall one metal relatively to the other，and consequently the relation between the weight of the gold coin and that of the silver coin never needs alteration．
Knowing that he could prescribe for perpetuity，the legialator of 1803 took good care not to ${ }^{-}$日ay that the $15 \frac{1}{3}$ should be merely provisional and subject to modification；the $15 \frac{1}{3}$ was never modi－ fied，and during three－quarters of a century it governed the rela－ tive value of gold and silver in the entire world．It will appertain to the International Congress to re establish it，to declare it universal，and thus to give it sbsolute stability．This will be a great be nefit for all astions．

## Late lipe insurace decisions．

Three events of great importance to the Life Insurance Com－ panies，and to peraons holding policies therein，have recently trinspired．
（1．）The decislon by the Supreme Conrt of Massschnaetta，in the case of Morria vs．The Penn Lifc Inanrance Company，defining that，hy the acts of 1872 sad 1873，the non－forfeltage law applles to all companica doing bnainess in that commonwealth，even when chartered by other Ststes．By this deciolon a pollcy faened eince 1872，by sny company permitted to transact bafiaeaa in Massachnaetta，apon the life of a citizen of that State，fa not aboolntely for－ feited by the non－psyment of a atipnlated premlom when dac ；bat elghty per cent of the reserve or present valne of the folicy is applied as a aingle p：cm－ fum to extend the inaurance over sn attalaable period．For exsmple，if s per－ aon aged 85，iasared Jaly 1， 1872 ，for 820,000 ，payable at desth，omitted to pay－ the anoasi premiam due Jaly 1，1876，hia fosarance woald be extended，with－ ont farther payment，for a perfod of four years and forty－alx daye，or uatil Ang．15， 1980.
（2．）The decision of tha Sapreme Court of the United States，as delivered by Mr．Jatice Bradey，in the case of Life Inarsace Companies ve．Statham el al．It ta thus eatabliahed by the higbest coart in the land，that if a percou is prevented by circamatancea beyond hita control，as in the case of war，from paying a atipnlated premium when dae，the insurance ia forfelted．＂Bot in anch case the Inanred ia entitled to the equitsble valua of the policy arialag from the premiame sctually pald．This equalteble valus＊＊．may be recovered in an action at law or auit in equity．＂
（3．）The failare of the Continental Lle Iasnrance Company of New York， with dominal sasets exceeding $\$ 6,000,000$ ．The occurrence of thess important events abould cali attention to the nature of the reserves beld by life faarrance companies，amountiag as they do，in this conntry alone，to over $\$ 400,000,00^{0} 0$
These vsat accomalationa resalt from the fact lbat life insarsnce bas been parchased bitherto，slmost withont exceptlon，by nolferm，average or com． mived preminms，extending over the whole of life，or for a atsted namber of yeara．Such premiumasre deceasarily more than anficient to pay death claima and expenacs ouring the early yeare of a policy，in order that they may be anflelent in the later years．The exceas eaeh year in laid aaide for sccumala－ thon as a reaerve，or payment in sdvsince，and must by law be kept invented in certain secarties．If the pollcy－h，hder sboald relleve the company from the obligation to insnre himin intare geare，and for which he has paid in advance it would aeem on！y just thst a portion，at least，of auch adradce psymento ahonid be returned to him．The lawa of Masaachnaette recognize this obliga thos to the individaal policy bolder，by compeiling every company delog busl－ dess in that State to set aalde elghty per cent．of the reserve or net value or the policy as a aingle premium to extend the inearance without fartber pay ment．The deciaion of the Sapreme Coart of the United S tatea，shove quoted， provides that in certain cares－why not in all？－the omisaion to pay a etipu－ lated preminom when due abould work a forfeiture of the insorance，but the equitable valuc of tha policy ahon＇d be paid in cash，and may be recovered in an action at law or sult in equity．
The policy contracta of nesriy all the companies are no worded that，if any premlam is not pald on or befure the datc when dae，the policy fo null and vold，and all paymante made thereod are forfelied．Thls ia all wrong．The equitsble aurrender value in cash，for esch succossive jear，sbeuld bo ineerted in every policy purcbased by ualform annasi premioms．Otherwise the indi－ vldual is entirely at the mercy of the company．In case be is nnwilling or un－ able to keep $n p$ his Iaarrance．
If tha managers of companiea were compelled to pay an equitable aurrender value in each case，it wonld not only be the beat posaible check against extravsgance and inco npetent mansgement，but such a failnre aq that of the Continental would be impossible．
But there te no neceasity for confining life insurance to the pisn of ualform or level premluma，which involvelarge accumulations or payments in advance for fusurance which msy never be needed，or which the individaal moy not live to enjoy．The natarsl pian would ba to pay each year for tha cost of inanrance during the year，Inclading a autabia margin for expenaea，and to gnard aginst adverse contingencies，anch as might artso from an epldemic for instance．In thie way the protectlen of life insaranca conld be purcbssed at far leas cost for a number of jegre，snd there wonid be no necesalty for plligg up auch vast acenmalationsse arenow held by lifeinsurance compantes． Such accumulationa，already the aubject of deep concern among thonghtiu men，may be iojudiclonsly mansged or insecurely inveated，oud entirely beyond the control of the ownera，and offer a fearfol temptation to unacrapalous and designing men to get posecasion of a company iu order that the funds may be
manipalated for their own benent. By this antaral or yearly renewable plan of Inearance, which is both ase and Iaezpenaive, the protection of life insurance mey be secured, each year by ituelf, and jast ao long as that protectlon is needed. When no longer neoded the assared may cesse to pay, Whout belag obliged to monra over cordecated accamalationa, sa fe now the case too often.
Ualese the eqaitable sarreader valoe in cash fur each year ia garanteed in the pollcy coutrset, prudent mea soon ceara to parchase insurance hy the coatly mothod of anform premlame, particalarly se they mey secare the eame protectlon at lese cott by the yearly renewable p'an, and keep their fuade for accomalation under thelr awa control. Tha delinctisa should ba clearly drawa between money pald for inamrance and money pild for mereaccamalethon, as are the reserve pertlons of uniform premiums. If this is not done. iatelligent men will certaloly choose the inaaranco company for the former, and a well-mansged aavlaga benk for the latter, thate blending the beat resturee of the two inatitatlons.

Sarppard hlomana
Weetern Union Bulldiug, New York, October \$0, $18 \% 0$.
Catest flanetary and dommercial 〔uglish) Nems
RATES OR E YOLANGEATCONDON AND ON LONLON AT LATEST DATES.

| EXCHANGE AT LONDONNOV. 4. |  |  | EXCHANGE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | tims. | RATE. | Lategt датE. | TIME. | zata, |
| Autwerp...... | " | 23.85 @23.40 | .... | " ${ }^{\prime}$ | 20.41 |
| Hambarg...... | short. | ${ }^{20.63} 020.67$ | .... | 3 mos. | 2030 |
| Parla.......... Parls..... | 8 short. | 25.1248 $25.35 .22 \%$ |  | short. | 25.19 |
| Vlenai | ${ }^{\prime \prime}$ | :12.57x ${ }^{\text {2 }} 12.62318$ |  | 8 inoe. | 12.49 |
| Berlln. | $\because$ | 20.c3 @20.67 |  | short. | 20.42 |
| Frankfort.... | * | 90.63 C20.67 |  |  | 27.30 |
| St. Peterabarg | " | 29 9-16411-16 | Oct. 81. | 3 mos. | $31 /$ |
| Liabon. ....... | 90 daye. | 52\%'a $52 \%$ | . | . | .... |
| Milan | 8 monthe. | 27.6:\% 2 27.72\% |  |  |  |
| Genos. |  | 27.6711022 .783 |  | chort. | 25.14 |
| Meplea | , | $27.67 \% 027.72 \mathrm{x}$ | O-t. 28. | short. | 48.00 |
| New York.... |  | $11.047 \%$ | Nov. 8. | 60 days. |  |
| Rlo de Janeiro |  | . | Oct. 10. | 90 days. |  |
| Bahra. |  |  | Sept. 23. | " | 241 |
| Buenor Ayrea., |  |  | Sept. 30. | " | 49\%-69.43x 413 |
| Valparalso..... | .... |  | Sept. 15. | 4 | 373088 |
| Perambaco.. |  |  | Sept. 20. | " | 241 |
| nontevideo. |  |  | Sept. 14. | ${ }^{6}$ | 4.70 |
| Bombey... ... Calcutt | 30 dsys. | $18.83 / d @-16 d$ | Nov. 2. | 6 moe. | 1s. 89-16d. |
| Hong Kong | .... |  | Oct. 26. | " | 11>d. |
| Sharghai. |  |  | Oct. 2 | " | 3d.a5s. 9\%d. |
| 8ingapore. |  |  | 8ept. 16. | mos | 3.11d.@38.1131. |
| Alexendria.... |  |  | Nov. 1. | 3 mos. | 1 95\% |

## [From our own correspoddent.]

London, Saturday, Nov. 4, 18.6.
Tha Turkish army has gained some important successes during the week, and were It not for the power of Russia and for the voice of Europe, Servia wonld be completely at its mercy. The Tarkish Government, although they bave not falled to profit by the diplomatic delays which have occurred, and have captured the important positions of Alexinatz, Djamis and Deligrad, have been counting the cost of victory, and have discovered that it is prudence to fall in with the demands of Rusais and the other Powera, and to agree to a two months' armistice. Hopes are now entertained that there will bs no resumption of hostilities. The questlon is undoubtedly $a$ difficult one to settle, as Europe will le certain to resist any eacroachment which Turkey might possibly be diaposed to make, now that her forces have difpersed so completely the Servian eoldiers and the Russian voluntecrs. But Turkey has been wiss in accepting an armistice when, in the course of a few days, she might bave entered the Servian Capital in trinmph; and perhaps this augurs well for the future. Her troops seem to have exnibited considerable valour, and as there is jnst now less reasun to believe in the Turks being an effete race, there should bs aome hope left that the guarantees the Turkish Government will have to give for the good goverament of her provinces will be faithfully and vigoronsly carried out. Turkey may think hard that abe will not bs allowed to do what she likes with her own, bat every one knows that since the Crimean war the country has been miserably governed, and that the vexations tyrrany of the proviacial governors lias been the source of great discontent. If Russia has no arriere pensee, the malter ought to be easlly adjusted, and Europe wili take care that the reforms which may be advocated will be punctiliously carried out, as recent eventa have shown how aecessary it ls for the peace of Europe that the Eastern question should be permaneatly solved.

The demand for money dnring the week has been rather more active, and the rates of discount have had a slight upward tendency. There are, however, ample supplies of floating capital, and loans for short periods are taken at $\frac{1}{2}$ to $\frac{8}{4}$ per cent peranaum. The Bank return published thls week showe in furthar diminution of strength, the proportion of reserve to liabilities having fallen to $54 \frac{1}{2}$ per cent. A better inquiry for money is indlcated, and
thers has been a diminution in the apply of bullion amounting to $£ 198,328$. 'The following are the quotations for money:
 count houses for deposits are subjoined :
Jolnt-btock benka
Per cant.
Dleconnthoneesat cal

Dieconnt honace withlf day notice
Annexed la astatement showing the present postion of the Bank of England, the Bank rats of dlecount, the price of Console, the srerage quotation for English wheat, the price of Middling Upland cotton, of No. 40 's Mule twist, fait econd quality, and the Bankers' Clesring House retarn, compsred with the four prevlons yeara: Ctrcalation, lnctadiag
bank poet bllib....... bank post bllis....
Pablic deposits. Pablic depositts.
 $\begin{array}{cc}1874 . & \\ 27,61 . & \\ 27,691.238 & 29 . \\ 8,736.797 & 8, \\ 19,585.38! & 21 . \\ 11,641.8,92 & 18, \\ 18,523,962 & 19,\end{array}$
 1588.
$\mathbf{\&}$
$29.149,00$
$3,781,40$
$29,103.02$
$17,008.28$ Other deposits.......... Other secarities. Roserve of notee and Coln ind bailioñ in Both departmento... 9, $\mathbf{C 4 9 , 6 5 0}$
$8,829,621 \quad 0,852.256$
$19,218.6 \div 6$ Bank-rate.
Coozola... M1d. Uplend cotto onto....... $6 p_{0 . c} \mathrm{c}$.
$52 \%$
573.4 d.
$10 \% \mathrm{~d}$. No. 40 male twiat fair 20
 Thers has.been a moderate demsand for gold for export during the week, and a few parcela have been withdrawn from the Benk. The silver market has been rather dull. Annexed are the prices of ballion:



The weekly sale of bills on India was beld at the Bank of Eng. land on Wednesday. The amount allotted was $£ 350,000$, of which $£ 201,800$ were to Calcatta, $£ 145,200$ to Bombay, and $£ 3,000$ to Madras. Tenders for telegraphic tranafers at 1s, 8妾d. received about 75 per cent, while applicants for bills at that price were allotted in full.

The acceptance of an armlatice by the contending Powers has had a good effect upon the stock marksts, and prices have exparlanced a decided improvement. During the period of suspense, however, much depression prevailed, but now that the armistice is a fact, all apeculation for the fall has terminated, and bear accounts are in process of being closed. I'he Amsrlcan market has been decidedly firm, and a moderate lmprovement has taken place.

On the Continent, during the week, the principal featnre bas bsen a decline in the rate of discount at St. Peteraburg. This has been adopted, no doubt, with a visw to promote confidence, as thers is still a great want of it at the principal centres of com marce. Private discount, however, is still very dear.

The following are the rates of discount at the lesding cities abroad:

|  | Bank Open rate. market. par cent. per cent. |  | Bruarelc............... | Benk Open rate. market per cent. per cent |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Parie................... |  | 2\% |  | 2 K | 2\% |
| Ameterda | , |  | Torin, Florence and |  |  |
| Hamburg | 136 | 3x | Rome ................ | 5 | 4 |
| Serinn. | 436 | 93 | Lelpzig. | 416 | 3* |
| Frankfor | $41 / 2$ | 3x | Genos. |  | 4316 |
| Vlenarand Trieate...s. | 4\% | 4 4 | Geneva | 9\% | 3x |
| Matrld, Cadizend Bay- |  |  | New Yorlx |  | 96 |
| celona.......... .. | ${ }^{6}$ | 8 | Calcatta |  |  |
| Lisbon and Oprito... |  |  |  | 5 |  |
| 8t. Peterebarg........ | 6 | 7a9 | Cosatantinop |  |  |

The fears of war have, ns was expected, led to an increassd movement in breadstuff, and there is now a conslderable supply of produce afloat to this country. The apprehensions which bave axisted, in regard to the peace of Europe being maintained, have avidently given an Impetus to the wheat trada; but, although prices have not adranced very materisily, supplies are being sent forward from foreign countries, which would probably have been beld for futare disposel. This augmentation of supplies, together with the conclusion of an armistlce, has naturally had the effect of reatricting the purchases of millers, and hence a limited busine: $\begin{gathered}\text { a }\end{gathered}$
has recently been transacted, on rather lower terme. The holders of good dry English and foreiga wheat, however, are reluctant sellers, as they believe that there will be a steady demand for sach a quality throughout the winter months. The weathor has been very favorable for agricultaral work, and sowing is progressing $\ln$ a most satisfactory manaer.

During the weak ending October $2 S$, the sales of home-grown whent in the 150 principal markets of England and Wales amonnted to 51,067 quarters, agaiost 52,302 quarters last year. In the whole Kingdom, it is eatimated that they were 204,300 quarters, against 209,600 quarters in 1875. Siuce harvest, the asles in the 150 principal markets have smounted to 502,010 quarters, against 448,496 quarters, while in the whole Kingdom it is computed thet they have been $2,008,100$ quartera; against $1,794,000$ quarters in 1875. It is computed that the following quantitles of wheat and flour have been placed npon the British markets since harvest:

Imports of whest since harvest Imports of fiour since harve st. $\ldots \begin{gathered}1876 . \\ \text { cwit. } \\ 6,276,2 \\ 979\end{gathered}$

Total......................... Result. Average price of Engilsh wheai

 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The following figures show the imports and exports of cereal produce into and from the United Kiogdom aince harvesu, viz., from the 1st September to the close of last week, compared with the correaponding periods in the three previous years

|  | $1876 .$ | rs. 1875 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..................cw. cw. | 6,276,804 | 12,500.237 | $\begin{aligned} & 1874 . \\ & 8,138,663 \end{aligned}$ | $\begin{gathered} 1873 . \\ 7.573 .053 \end{gathered}$ |
| Barley | 2,334,285 | 1,335,224 | 3,472, 212 | 1,67\%,538 |
| Oats. | 2,062,37! | 1,811,245 | 1,495,630 | 1,319,567 |
| Peas | 195,778 | 110,596 | 121,413 | 163,908 |
| Beans | 918,089 | 624, 161 | 502,670 | 6:34,716 |
| Indlan Corn | 8.371.129 | 4.469, 181 | 2,677,612 | 8,981,881 |
| \$lonr. | 979,645 | 1,014,611 | 889,121 | 988,502 |
| ExPORTS. |  |  |  |  |
| Barley | 2,536 | 4,835 | 2,228 | 7.814 |
| Oats.. | 24,854 | 42,208 | 17,772 | 7,203 |
| Peas | 3,8,39 | $1.8: 6$ | 4,231 | 1,598 |
| Beans. | 4,183 | 2,259 | 159 | 245 |
| Indian Corn | 114,619 | 7.417 | 2),981 | 42,537 |
| Floar. | 9,207 | 3,083 | 16,113 | 36.712 |

The public sales of Colonial wool were commenced on Tuesday. The arrivals amount to 173,292 balea, of which about 9,000 bales have been forwarded direct to manufacturers here and abrond. The attendance of buyers has thus far been unprecedentedly large, and competition has been extremely brisk for all kinds of wool, washed aod scoured Australian having risen 1t d. to 2 d .; greasy, 1d., and Cape, 1d. per lb.

> Enyitsh Narket kepors-Rer Cato

Thedaily olosing quotationsin the marketa of London and Liverpool for the past week have been reported by cable, as sh. wn in the following summary:
London Money and Stock Market.-The bullion in the Bank of England has decreased $£ 799,000$ during the week.

| 8at | Mot. | Tues. | Wed. | Thur. | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Consaly for money.. 96 1-16 | 955/ | 93 5-16 | 95 7-18 | 95 3-16 | ${ }^{95}$ 7-16 |
| " account. 96 1-16 | :5\% | 35.50 | 95 7-16 | $953-16$ | 95-16 |
| U.S.68 ( $5-208,)^{165}$ (old):031 | 1033/6 | 103,4 | 10314 | :03年 | 10316 |
| 1867.. 109 | 109 | 109 | 1(831/6 | ics | 183\% |
| D. S. 10-409........ . . $1081 / 4$ | 1081囱 | 108\% | 108. | 108 | 10734 |
| สaw 58............ . . 106.8 | 106x | 1064 | 1063 | 106\% | 105 |

Tbequntacions tor United states new fives at Fraukfort ware


Liverpool Breadstufts Market.-

*This decline was doc to the abatement of war speculation, and to large

## Commercial and flistellaneus Nevg.

IMPORTA $\triangle N D$ EXPORTS FOR THE WEEK. -The Imborta this week show $\{$ decrease in both dry gooda and general merchandise. The total lmports amount to $\$ 3,768,378$ this weeks agalnat $\$ 7,550,080$ last week, sad $\$ 2,901,027$ the previous week The exports amount to $\$ 5,431,408$ this week, egainat $\$ 4,583,349$ last week and $\$ 6,901,516$ the previous week. The exports of cotton the past week were 13,117 bales, against 16,061 baleslast, week. The followingaretheimports at New York for weok ending (for dry goods) Nov. 9, sad for the week endlig (for general merchandise) Nov. 10

|  | 1873. | 1874. | 18 \%5. | 1826. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods............... | \$1,319,443 | \$1,441,303 | \$1, 329,030 | \$989,0 18 |
| General merchandise... | 4,412,646 | 4,8*8,429 | 2,30i,136 | 2,779,330 |
| Total for the week. | \$5,762,089 | \$0,092,737 | \$1.135,565 | \$3.768,378 |
| Previously reported.... | 343,488,763 | 339,956,807 | 286,159,061 | 245.557.316 |

Since Jan. 1........ $\overline{\$ 319,230,958} \overline{\$ 345,049,614}$ \$230,291,626 $\$ 249,125,694$
In onr report of the dry goods trade will be found the imports of dry goods for one week later.

The followlog la a statement of the expurts (exclusive of apecie) from the port of New York to foreign ports, for the week ending Nov. 14:

EXPORTS FROM NEW TORK FOR THE WEEK.

## For the wesk <br> revlonsly reported.

$\qquad$ 1874.
1875.
1873.

She $1 . . . . .$. \$265,192.816 $\$ 256,158,038 \quad \$ 227,710,482 \quad \$ 235,650,721$ allowing will show the exports of gipecie from the port of Kork for the week ending Nov. 11, 1876. and gince the baginning of the year, wilh s comparison for the corresponding date in previous yeara:


The imports of specie at this port during the same week have been as follow:


## Thetranactions for the week at the Cuatom House and Sub-

 Treasurvhave been as follows:
(\%)THE UNITED STATES LIFE INSURANCE COMPANY IN THE City of New Iork, No3. 2j1, 262 and $2 j 3$ Broadwat, Cor Warren St., New York, November 10, 1876.-Believing thers is a conspiracy to blackmall and otherwise injure the business and property of this Company, those policyholders or any other persons who have lu response to certain anodymone advertlaments, or any letters from any one requeating the same, sent their names and the numbers of their pollcies as requested will confer a favor apon the Company. and aid it in obsaining evidence to cnable it to punlsh these persons so conspiring, as well as assist In sustaintng and protecting the valne of their own property, if they will immediately eend us the antograoh letters whic's they h ive receive', if any, from said partles. JAMES BUELL,

President of the United States Life Insarance Company.


Dividend on Csliforula, $\$ 2$ per share, payahle Oct. $15,1876$.
Texas Secumites.--Messrs. Forster, Ludlow \& Co., 7 Wall st., quote
 108.1894. . $9: 3$

6 With ivterest | 68 of $1892 .$. | 90 |
| :---: | :---: | :---: |
| Austin 10s... | 95 | 102

## 

No National banks organized during the past week.
The following Dividenda hivo rocentiy beoti aznonnced:


## FIIDAY, NOV. 17, 1876-6 P. HI.

The Money Market and Finmelal Situation.-The interruption to business caused by the election excitement lias been less perceptible thls week, but it cannot be denied that the pending uncertainty as to the result of the Presidentlal contest is exceedingly unfavorabls for a healthy resumption of business activlty. Notwithstanding the threatening tone assumed by ame of the most vialent partisang among the preas and the people, the graat majority of intelligent men are undoubtedly in favor of a peaceful scquiesconce in the result of the election when once clearly ascertained. In endeavoring to astablish the reanit, each party ahould remember that the other has a right to take advantage of existing laws in ita favor, although such laws may be considered technical on the one hand, or unjust sad unreasonsble on the other.
Our local money market has been quite easy, and call losas are quated at 3@4 per cent. Prime commercial paper is scarce at 5@6 per cent.
The Bank of England weekly repnrt on Thursday showed a decrease of $£ 799,000$ in specic, and the minimum discount rate was unchanged at 2 per cent. The Bank of France lost in the week $1,674,000$ franes in specie.

The last statement of the New York City Clearing-House banks, lasued November 11, showed a decrease of $\$ 1,245,800$ in the excess above their 25 per cent. legal reserve, the whole of such excess being $\$ 8,696,375$, against $\$ 0,942,175$ the previous week.
The following table shows the claanges from the previous wosk and a compariaon with 1875 and 1874




United states Honds. -There has been more business in govarnment aecurities, and a larger amonot of bonds has changed hands than in several weeks befors. Savings banks aud insurance coinpanies have been aniong the principal buygrs, sud it is presumed that they are preparing to make a strong statement on the first of January; their purchases have run largely ou the latgr isaues of five-twenties, which are more in favor aince the funding into $4 \frac{1}{2}$ per cents has ceased for the time bsing. Some of the fives of 1881 were taken by the foraign bankers, but eold again on this market and not sent out.
Closing prices daily have been as follows:

being thase of the Ohlo \& Misslsslppi Railroad, the first mertgages laviog sold below 80 , and the seconds at 41 . The failure of the company has been rumored, bat, should it become embarrassed, it would appear that the first mortgagen should be safe, as the company has slways earned much inore than enough to pay its first mortgage interest. St. Paul consolidated bonds have been weak with the stocks.
The following were sold at auction
159 Firemen' Fund In.
10 Ricgen'd Fund In. Co.
19 Brooklyn Firo In月. Co
10 Repablic FIre Ine. Co
25 U. M. Truat Co.
48 Ualon Bask.
40 Bronklyn Gasijght..
2 Niagara FIro
2 Niagara FIre Ins. Co
as Metropnitan Ins. Co
12 German-American Bank
10 Commercial Fire Ine C.
35 N . Y. Garanty \& Ioce:unity

10 R. Y. Tel. Instrament 00

82.000 Owwego Clty 7is, duc 1838. . $102 \%$
:,200 Mcropolltan Uaslight
1,000 R'htrd $A$ ve. $R \underset{R}{ }$

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0281003 . Clly new 60, dae 40283 Mobile Ciity prip for.

| 491 |
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| .823 |
| 6 | 5.000 New Orleans 7 7s, gold cons.

8750 , one ha'f pald $J$ an. 1 con- pone on the above bond sco Now urjeanioni, due igos; 6,000 Paclic RR. of Mo. (Car,000 ondelet Br.) Be, gaid...... 60 5,000 Mub. \& Montgomery R R. 60 22388 ecrlp far tha in icreot coupone of the above bonde 500 Mont 1,0c0 Terrilory of Fiorldä bond. ${ }^{5} 5$ 2,000 Mobile at 0 . R1R. 16t m., 6. 42 1,660 Mcblle \& O. JRR. 1et mort 40

Closing prices of lendiog Ste pref. slock ecrlp ... \$1 weeka past. and the range since Jan. 1, have been as follows:

| Stateg. <br> Tensiessee 6ด, old................ <br> do 6s, new. <br> North Carolina 6 , oid. Vlrginia 6s, conaol. do do äd eerics... <br> Mianour 6n, long bonds. Disirict of Columbla, 8-65e 1924 Ratlioads. <br> Central of N. J. 1at coneol. Central Paclife 18t. 6e, gold Chic. Burl. d Quincy consol. 78 Chic. \& Northweat'n, cp., gold Chic. M. \& St. P. cons. ©. fd, ${ }^{\circ} \mathrm{E}$ Chlc. R. I. \& Pac. 1at, 78. Erie 1at, 78, extended.. Lake Sh. \& Mich. So. 2d cona.cp Mlchigan Central, consol. 78. Morria \& Easex, 1at mort...... N. Y. Cen. \& llnd. 1at, conp. Ohlo \& Miss., cones. 6ink. fund Pitisb. Ft. Wayne \& Chlc. 1at St. Lonile \& Iron ML. 1at mort Unloa Pacific 10t, 6a, gold. do blaking fund.... |  |
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## This 18 the price bid: no sale was made at the Board.

Rallroad and JHscellaneons Stock: -The stock market on a moderate business, has shown variable prices. Liske Shore and Michigan Central close rather stronger than last week, while St. Pauls, Northwest common, Rock Island, and Del. Lack. \& West. and Ohio \& Miss. show lower pricea. The nusetted feeling regarding the elactions undonbtedly prejudices the recovery of a strong tone to the market. Tho weakness in St. Pauls is attributed in part to the announcement officially mado Pauls is attributed in part to the announcement officially made next. Ohio \& Miss. has reached so low a point that any positive announcement of the Company's failure to meat ite obligationa, and propositions to compromise, wonld very possibly be followed by a temporary reaction; at least such has been the experience in some otlier stocks under similar clrcumstances, From Phila. delphia it is reported that the Reading Company las already made provision to meet its December and January intereat payments. Some attcation here lias been sttracted to a suit by Rufus Hatch and others to compel the Lsko Shore directors to show who are the stocklolders on their transfer books, to carble the plaiutiffs to consult with them for the purpose of devisiog plans to force higher rates; however disinterested and earaest may be the purpose of this suit, it is generally atiributed to a lesire to infiuence the present price of the stock. The net earnings of Micbigan Central for four months eading Saptember 30,1870 , nre given as $\$ 598,078$, agaiost $\$ 539,543$ in the eame time 1875. The net earnings of Union Pacific in August and Sep'ember are reporled at $\$ 1,700,927$, mgainst $\$ 1,233,788$ in the same months of 1815
The Post money article says of Chicage \& Northwestern: The net earnings for tha six months ending November 30 , 1875, were $\$ 880,000$; for the four months anding September 30 1876, the net earnings were $\$ 31,000$ in excess of the first four months of the corresponding half year of 1875. The gross recelpts for Octobar, 1876 , were over $\$ 1,530,000$ on all the proparty, and the aet enralags for that month are estlmated at R375,000, The company already has in hand over $\$ 1,250,000$ cash, this being sufficient pay all interest charges up to and including February 1, 1877, besides paying a dividend on the preferred stock.
Total aales of the week in leading stacka were as follows


The cotal number of ehares of stock outstanding given Ia the last line, for the purpose of comparisen.
eat and lowest prices have been as followa:



##  <br> 

N.Y.Cen. ©l11.
Ohictic Mal Prectac Mafl: Mo :


## 



Talai gales this week, and the range in prices since Jan were as follows:
Atlentic \& Pacific pref.
Central of New Jersey Chicago Mil. \& St. Psal.
Chicago \& North western.....
do Chicago Rock Island \& pref. Delawsre \& Hudeon Canal. Delaware Lack \& Westera. Krie.


The latest railroad earnings, and the totals from Jan. 1 to latest dates, are given below. The atatement includes the gross earn. ings of ail railroads from which returns can be obtained. The gross earnings from Jan. 1, to, and including, the report mennoned in the second column.


The following table will show the conrse of gold, and operathens of the Gold Exchange Bank, esch day of the paat week:

|  | $O p^{\prime}$ |  | HIgh | Clue. | Total Clearinge. | Gold. | Currency. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday, Nov. 11. | 11993 | 1091/ | 1093 | 1081/2 | $\begin{gathered} \text { Clearinge. } \\ 8,25,89 \\ \hline \end{gathered}$ | $\left\lvert\, \begin{array}{\|c\|} \text { Gold. } \\ \hline 79,13 \end{array}\right.$ | Currency. <br> 89, 161,509 |
| Monday, " 13. | 109\% | 1093 | $1093 / 2$ | $109 \%$ | 27,428,000 | 1852,522 | 038,832 |
| Tuezday " $44 \ldots$ | $109 \%$ | 10\% | :03\% | 109y | 16,449,000 | 1,127,56i | 1,239,123 |
| Wedneeday, " 15. | 11993 | 109\% | 10976 | 1093 | 22,509,000 | 1,694.761 | 1,830,947 |
| Tharaday, " 1 H | $109 \%$ | 109\% | $107 \%$ | 109\% | 15,181,000 | 999,550 | 1,093,1:2 |
| Friday, " 17 | 103\% | $1083 /$ | 109\% | 103\% | 19,605,000 | 914,700 | 1,024,548 |
| Carrent week | 103\% | 1091 | 1097\% | 1097/ | \$128,068,000 |  |  |
| Previone week | 1093/4 | $1091 /$ | 1103/ | 109\% | 105,610,000 | 940,40\% | 1,011,868 |
| Jan. 1 to date. |  | 108\% |  | 109\% | , | .... .. |  |

The following are the quotations in gold for foreign and american coir. Soverelgns. XX Retchmarizs. | $X$ Qullders......... |
| :--- |
| 3 |
| 3 | Spanish Doabioons. 18 10 10 (1630

 Fine gold bars. Lxchange.-Foreign exchange has shown only a very moder-
ate bnginems. Prices are, so far, but little affected by the European war prospect, and the more general opinion here ls that England will not fight, and has not a largo enough interest at stake to engage in a great war. To-day the tone was rather firmer, and actual business was done as high as 4.82 for bankers' 60 days sterling billa, and at 4.84 for demand. The offerings of bankers bills were smaller than of late, and the demand for commercial billa rather better. Quotations are as follows:

| Prime bankerg' sterling bills on London. | 60 dsys. Nov. $1:-$ |  |
| :---: | :---: | :---: |
| Good benkers' and prime commerelal. | 4.311294.52 | $4.981 / 3 @ 4.84$ |
| Goud commercisl | 4.80 ©4.81 | 4.83 ¢ 4.83 |
| Documentary com | 4.79x@4.803 | 4.811/304.82\% |
| Paris (francs) | 5.23\%@5.20 | $5.20 @ 5.17 \times$ |
| dnlwerp (francs) | 5.23\%@5.20 | 5.24@5.17\% |
| Swise (frs'ics) | 5.23\%@5.2) | 5.20 05.17\% |
| Amsterdsm (gallders) |  | . © |
| Hamburg (reichmarks). | 91 @ 913/ | 95 © 95\% |
| Frankfort (reichmurks) | 91 C0 94\% | 95 © 95\% |
| Bremen (reichmarks).. | 94 @ 94\% | 95 ¢ $95 \%$ |
| Berlin (reichmarks).. | 94 @ 94\% | 95 953/3 |

New York Oity Bankw -The following statement ghow the condition of the Associated Banks of New York City for the week ending at the commencement of businese on Nov. 11, 1876:

| 8ante. | Capltal. | Losn |  | Lega! <br> Tenders | Net eposits. | Circula tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New YorE. | 8, 2000000 | $810,786.0 .0$ | 12.755, ${ }^{\text {a }}$ | 1751,20. |  | 208, 00 |
| Msnhattan | 2,050,000 | 7.650 .500 | 296: 60 | \%3s,4c0 | 5,884,900 |  |
| Merchants | 3,000,000 | 1. 533 | 738 | 1,011,700 | 5.915.300 |  |
| Mechanics | 2,000,000 | 8,746.100 | 836 | 981,600 | 4.914.200 | 00 |
| Unlan | 1,500,000 | 4.118 |  |  |  |  |
| Americ | 8,000,000 | 10,228, 210 | 1,151:000 | 2.256 .540 | 9.801 .904 | 00 |
| Pbæ口 | 1,800,000 | 2,185.000 | 269.000 | 857,000 | 2,094,000 | 3:1,000 |
| City | 1,009,000 | 5,993,600 | 971,80 | 933,000 | 5, 75,600 |  |
| Trad | 1,008,200 | 3,11,900 | 292,500 | 331.900 | 1,713,640 | 878,500 |
| falton. | 600,000 | 1.318,100 | 116,600 | 836.000 | 1,976.200 |  |
| Cbemicsl | 300,000 | 9. 15.70 | 40, 200 | 3,0.9,760 | 9,401,600 |  |
| Merchants' Exch. | 1,000,000 | 8,616,200 | 31.700 | 616,230 | 8,246,740 | 413,500 |
| Gallatla, Natlonal. | 1,500,000 | 3.201, 500 | 827,200 | 919,00 | 2,038,600 | 186.700 |
| Bntchera'\&Dravers' | 500,000 | 1.521,050 | 61,000 | 23.400 | 1,698,000 | 107,000 |
| Mechanics \& Trader: | 600,000 | 1.599,4c0 | 28,000 | 291.100 | 1,880.6(10 | 198.740 |
| Green wich | 200000 | 867, 510 |  | 16H, $1 \times 8$ | 8:0.000 | 2,00 |
| Lesther Mannf. | 600,000 | 2,950.600 | 3:2.900 | S17,300 | 2. 29.9 .900 | 259.900 |
| Seventh Ward. | 500,000 | 93, 000 | 79.700 | 160.900 | 919,200 | 86.200 |
| state of N. York | 800.603 | 1.3.9.600 | 49,300 | 17.100 | 51900 | 45.100 |
| Amerlcan Exch'ge. | 5,000,000 | 11,168.200 | 65i,000 | 2230.000 | 8.119 .100 | 366000 |
| Commarce. | 10,000,000 | 20.621 .00 | 979,600 | 650.100 | 6.738 .960 | 2,205,700 |
| Broadway | 1,000,000 | 4,968 | 133.400 | 191,200 | S.314,500 | 8s0,200 |
| Mercantl | 1,000,000 | 3,281,300 | 197.300 | 649.100 | 8, 331.360 | 45,400 |
| Pactic | 422,700 | 1.931,200 | 16.c00 | 630,500 | 2.0\%,200 |  |
| Repah | 2,000,000 | 8,46.920 | 14.200 | 57.300 | 2,115.260 |  |
| Chstbam. | 450,000 | 2. 61000 | 118.000 | 217.00 | 1,182.200 | - 32.500 |
| People' | 412,500 1.000 .000 | 1.533,080 | 5.810 57.900 | - 21.10000000 | $\frac{1,182.200}{2,100.200}$ | 5.500 |
|  | 1,000,0110 | 2,921:00 | 81.900 |  |  | 292.500 |
| trving | 500.000 | 1.979,000 | 11.800 | \$34,100 | 1.925.000 | 90.000 |
| Metropolitar | 1,6i0,000 | 19,962,040 | 1,083.000 | 1,555,000 | 9,192, 46 | 18,000 |
| CltizenE... | 60e, ${ }^{\text {ore }}$ | 1,436.400 | 63,000 | 123.000 | 1.616.900 | 134.560 |
| Nassan. | 1,000,000 | 2,198.660 | 18,600 | 153,300 | :.925.90 | 3,800 |
| Market | 1,000,000 | 3,029,700 | 133.000 | 592.400 | 2.19 .100 | 171.400 |
| 3t. Nicholas | 1,010,000 | 2.231.920 | 91.100 |  |  | 671.100 |
| Shoesad Lenther. | 1,000,000 | 3.925.508 | 151,6020 | 53600 | 2.620 |  |
| Corn Kxchange..... | 1,000,000 | 3.037:10 | $16.8 \%$ 813 | 553.00 | 1.621.400 | 593, 200 |
| Continental. | 1.500,000 | 2.969,200 | ${ }_{6100}$ | 165.300 | 1,176.400 | 543.300 |
| Orients1. | 800,000 | 1.857 .00 | 146,800 | 259,100 | 1.65t.000 | 2 nc .100 |
| Msinq.............. | $1,500,000$ | 15,2154411 | 575,100 | 3.994.900 | 15.216,200 | 173:100 |
| Part...... | 2,000,000 | 10,295,200 | -16.100 | 9.0\%U.40 | 12,11,600 | 60, 000 |
| Mech. Bank'g Авво. | 500,000 | 98.100 | 30.50 | .21.800 | ESI. 700 | 335,400 |
| Grocers'.... ........ | 800,000 | 651.400 | 1.900 | 168,00 | 63.20 |  |
| North 11 | 400,000 | 85.000 | 13,700 |  |  | ¢9\% 9 \% |
|  | 330,000 300000 | 710.100 139.100 | 7.180 | $\begin{aligned} & 187.900 \\ & 11.10 \end{aligned}$ | $\begin{array}{r} 28.208 \\ 412.10 \end{array}$ | t2,900 |
| Manutactrata Mer. | 5,000,000 | 15, 4877.10 |  | $2.455 .40{ }^{\text {a }}$ |  |  |
| Foarth Nationsl. . . Centrsl Nationsi.. | 5,000,000 <br> $2,000,000$ | $\begin{aligned} & 15,487,710 \\ & 7,608,000 \end{aligned}$ | 139,300 | 2,557,040 | 31.9:3 3 Uce | 1.072500 |
| Sentrgl Nationgl. | $\begin{aligned} & 2,000,000 \\ & 300,000 \end{aligned}$ | 1,616,000 | 13, 30 | 2. 450.600 | 1.825,100 | 1. +5.000 |
| Ninth Natlonal. | 1,500, Coc | 5.187,340 | 0,990 | 1,116,70 | ¢719. 510 | 195.150 |
| Flrat Nationa!. | 50c, 000 | 5.8 28.200 | 658.600 | \$71.350 | 5,17.00 | 90.008 |
| Third Nstlonal. | 1,000,000 | 5.61 .510 | 1,183,920 | $2,9.500$ | $8,018.10$ |  |
| N.Y.Nstional Exeh, | 500,000 | 1.112 .710 | 91,100 | 228.700 |  | 90.000 |
| Tenth Natlonal. | 530,060 | 1,238.5. 6 | 195.00 | 151.800 | 8.51000 |  |
| wery Nstionsl.... | 250,000 | 1.14,460 | 6,500 | ${ }_{839}$ | 8.59,000 | 225,000 |
| Now York Co.Nst.. | 200,000 | 1.201,00 |  | \$16.600 | 2.550.100 |  |
| German Americsn. | 1,000,000 | 1,553,140 | 19.400 | 571:00 | 1,511,4 14 |  |

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 follows:Losns.

 $\qquad$ Den. $13,29,400$
The following are the totals for a series of weeks past :

|  |  |  |  |  | - | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Tenders. |  |  |  |
|  |  |  | 55.6 | 229, 106 | 14.71 | 193)419163 |
| Aug. ${ }^{\text {ang }}$ | $24,433.400$ | 20.816.500 | 56.959 .010 | 288.512 .910 | 11.614 .93 | 309.114.78 |
| Sept ${ }^{\text {a }}$ | 255.823.5.m |  | \%-.780 | 223.593003 | 14.68 .800 | 1 |
| Sept. 9 | 258,43:100 | 22.7.3,4, ${ }^{\text {a }}$ | 57.59 .400 | 281,069,500 | 14,3i1, 20 | 859,565,-14 6 |
| Sep ${ }^{16}$ | 250,6 30,503 | 22,418,200 | 69.223 .100 | 251.193. 140 | 14.233.640 | 9,59,963.939 |
| sept. 23. | 261.812050 | 18,897,700 | 57.659.910 | 231.635,4 10 | 11,495,200 | 536,338.982 |
|  | 26 2.8.8.900 | 18.4 is | [8,55,210 | 227.532 .50 | 14.647 .241 | 350.975.703 |
| Oct 7 | 281.318,330 | 19,169.810 | 85.587.670 | 228.105.5150 |  |  |
| Det. 14 | 25:274.340 | 13.537.3 ${ }^{\text {\% }}$ | $50.66+3140$ | 221.95.900 | 14.734.810 | 112.07.015 |
|  | :61.968 7.10 | 17.616 6 ¢ 9 | 49.18 n 210 | 22.213 .200 | 14.835 .710 | 934.5. 2 |
| Oct. $28 .$. | $259841=00$ | 15.917230 | 48.85300 | 215.803 .010 | 5 c9.. 170 | 397.60.1125 |
| Nop. | :10\%84 2 '0 | 17.486.510 | 46,835980 | 215392910 | 15090.670 | 459,2 8.225 |
| . | 259,852,414 | 17,569,100 | 41,160,400 | 212,190,300 | 15,062,500 | 3i1,152,055 |

Hoeton Banks.-Bolow we give a statement of one Monday, Nov. 13, 1876:

| Banka. | Capleal. |
| :---: | :---: |
| Atlas... | 1,500,0.0 |
| Blacketo | 2,000,000 |
| Hoston | 1,400,000 |
| Bayletan | 100,001 |
| Brondws | 200,000 |
| Cestral. | 800,000 |
| Columblan | 1,000,000 |
| Contmeata | 1,046,00] |
| Ellot. | ,000,000 |
| TVereti | 400,000 |
| Fapeali ria | 1,000,00) |
| Freman'a | 800,000 |
| Olabe. | 1,0.40000 |
| Hamilion. | 750,000 |
| Hownrd | 1,000,000 |
| Mennfectar | 500.000 |
| Market. | 800,140 |
| Masaachase | 800,000 |
| Maverick. | 400,0.0 |
| Merchandia | 500.000 |
| Merchants'. | 3,000,009 |
| Metropnlita | B00,000 |
| Mount Vernon | $20 J .000$ |
| New Englend | $1.00 J, 050$ |
| North. | 1.000.00 |
| Old Boaton | 900,0nu |
| Bhawmat. | 1,000.000 |
| Shoe and Lea | 1,000,000 |
| State. | 2,000 000 |
| Butuolit | 1,503.009 |
| Traders ${ }^{\text {c }}$ | 600,010 |
| Tremoal .. | 2,601,000 |
| Washiagton | 750,000 |
| Flret... | 1,000,000 |
|  | ,600,000 |
| Third. | 800.000 |
| Foarth..... | 200,000 |
| Bank of Commerc | 2.00 . 500 |
| Bank of N. Ameri | 1,000,000 |
| Beak of Kedeinpti | 1,000,000 |
| Bank of titatepub | 1.500,000 |
| Commonwealth | 309.000 |
| Clty. | 1,001,400 |
| Eagle | 1,000.00) |
| Errhange | 1,000.000 |
| Hide mad | !,500.000 |
| Revere. | 2,000,000 |
| Securly | 200.0 |
| Unio | 1,500.000 |
| Webat | 1,500,000 |

Totsi ............ $51,350,00$
The deviatione from lar bersa:" Loans.

## - Tender Note........Incresese.

Date wing are the totals for a series of weeks past:

Philadelphia Banks.--The following is the average condition of the Philadelphia National Banks for the week preceding Monday, Nov. 13, 1876:



## -

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## PRIEADELPIIAA

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## Delaware plvalon. Lehigh NEvigallon.



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\begin{gathered}
\text { Bailuoad Bonda. } \\
\text { Allegheny Fal. g-10a, !896... } \\
\text { do } \mathrm{E} \text {. Ext..19 }
\end{gathered}
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GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U. S. Bonds and activo Railroad Stocks ara quoted on a previous page. Prices represent the per cent value, whatever the par may be.
















Funding
New bo
dpecial
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Railiread Bonds.
 $\ddot{\mathrm{d} s,} 1866$
bond
red co nsol. 2d serics. erred bnuds.


## NEW YORK LOCAL SECURI'IES.



## 3 Moestments

## AND

STATE, CITY AND CORPORATION FINANCES.
The " lavestors' Supplement" Is published on the last Saturday of each month, and furnished to all regular sabacribers of the Crbonicle. No slagle coples of the Sapplement are sold at the -ffice, as only a sufficleat nomber ls printed to sapply regular subscribers.

## ANNUAL REPORTS.

## Central Railroad of Georgla.

(For the year ending Aug. 31, 1876).
From the Railroal Gazette we take the following condensation of the annusl report of this campany:

The road workeá for the year was the same as ln the previous ypar and is as follows:
Central Railirosd:

Eaisatan Branch, Gordon to Eatonton.

$$
\begin{aligned}
& \text { Miles } \\
& 192.0 \\
& 102.5 \\
& 83.0 \\
& 39.0 \\
& -\quad-885 \cdot
\end{aligned}
$$

Sonthwestern Rsilroad, ieased:

Fort Gaines Branch, Cuthhert to Fort Galnea
Albany Brancb, Smilhville to Albany.
Blakeley Extention Albany to Arlington.
Peiry Branch, Fort Valley to Parry.
Upson Coonty Railroad, Baracevilla to Thomsaton.
$\qquad$

## Total worked.

dolal worke
The Savannalo Division proper with the Auputa branches are known together as the Savannah Division, being 284 mlles in all. The company also works the Vickeburg \& Brunswick road, from Eufaula, Ala., to Clayton, whose earniogs are not included; it owns one-hall interest in the Weatern Railsoad of Alabama, from Columbus nnd Weat Point to Selma, the other half being owned by the Georgia Railrosd Campsay; is substantially owner of a steamship line between Savannah and New York, and has a large amount invested in tributary and controlled lines, principally in the form of advances on coupons paid and for improvements made.
The earnings of the various lines for the year wers as follc wa :

Contrai Rellroad, Savannah Divisien Centrel Rallroad, Atlanta Dlviaion. Southwestern Rallroad.
Upson Conaty Rallru
$1875-76$.
$\$ 1,881,891$
560,112
648.056
8,488

The expenses were:
Central Raliroad, Savannal2 Division
Central Rallroad, Atlanta Divlalon.
Soutbwestera Rallrond
Upson Counly Rallroad

## Total expenses <br> Leaving the net earainga

Central Rallroad. Savannah Diflafon.
Central Ralliogd. Athanta Divialon.
Son thwestern Rallrosd.
Upson County Railroad (deäcit)...
Total not earnings
$\qquad$
Central Rallrasd Bank....................
Centrel Ralirond Bank, nst.
Cotal net recelpta
The er en $\$ 1,237,460$ 67.24 ; Atlanta Division, 60.26 ; Southwestern Railroad, 73.86 Upaon Caunty Railroad, 107.36 -total, 62.19.

The expenses for the entire line the previous year were 57.81 per cent. of the gross earnings.
The reduction in earninge was partly the result of short crops and partly of low rates and excesslve competition. The President is very much opposed to the policy of low rates, nad has done what he could to arpald it, but the board has believed it best to prevent serious diversion of bueiness from the compsny's lines. As great a reduction as possible has been made in expenses, but previans economy has made it impossible to cul down much more.
After paying all interests, rente, and other necessary charges, a surplus of $\$ 437,235$ ¿3 was left, equivalent to 5.83 per cent. on the atock. No dividend was paid, hawever, this surplus being used in the paying of maturing debt, by which payment the value of the atack is increased. Durlng the year the following bonds, for which the company was lisble, matured und was paid.
Central Rallroad, rebnlldigg bonda.
Steaunship bonds.
Macon \& Weatern bondis
Southwettern Rallrnad bonda
Mancoges Railiroad bonde
Mobile \& Glrard bonds, nolendorged

Daring 1877 , only $\$ 4,000$ Suuthwestern bonds will mature. The total amount of bonds maturlog up to, and including, 1891 is $\$ 1,987,500$. It hse been resolved to limit the issue of the tripartlie bonds (eo called because lssued jointly by the Central, the Macon \& Weatern and the South weslern companies; to $\$ 3,500,000$, of whlch $\$ 3,222,000$ have been sold, leaving $\$ 278,000$ gtill un-
sold. The rest of the mataring debt will have to be provided for from net earning.

The partition of the two brancies of the Western Railrond of Alabama has not been completed, and the report of that road is not yet ready for issue.

## Western Maryland.

## (For the year ending Sept. 30, 1876.)

The operations of the road for the year ending September 30 , 1876, are subjoined


Totai increase of expenses....................................... \$81,136 The presideat's report says: There is shown an actusl earning, the expenses have incressed lut $\$ 13,082$, the number of passengers being 192,963 greater, which sustains the ground taken in a previous report, where it was claimed that a much larger traffic could he conducted withont materially increasing the expenaes, and consequently result in an important reductiou of the ratio of working expenses to gross earnings.

When these and many ether sure indicatlons of increasing prosperity are consldered in connection with the great monetary crisis which bas been upon the country, and the conseqnent de pression in bnsiness which has ruled throughout the past three year3, to have ateadily advanced its revenue, year by year, ln the face of sush adverse circumstances, angure well, we think, for much greater success under reasansbly favorable conditions
Up to June 30 the earnings from ail sources had increased $\$ 22,551$, but since then have fallen off Iroin corresponding months of 1875, sa follows: In Jn! y, $\$ 987$; in Augast, $\$ 530$; and in September, $\$ 2,84 \mathrm{~S}$-total, $\$ 4,360$, but leaving still an increase for the entire fiscal year of $\$ 18,184$.
ofeneral balance gheet, beft. 30, 1876.
To old road and appnrtenancea .................... ........................ $\$ 2,404,423$ $1,850,433$
149,677
Oonatruction and eqnipment
Grecnwood Park.... on ere
Slaklng fund 2d morlgage, cndorsed by city ol Bailimicre.
Bills racervable
Unloz Railroad Company.
Materisl on hand
Balence
3,769
19,236
Total.
$\overline{\$ 1,555,884}$
By Fnuded deht
Cr.
H1lia paysble
General revepus...
Suodry suapended debi
83,675,003

Total..
81,555,834

## Evansville \& Crawfordsville.

(For the Year ending August 31, 18:6.)
The capital account at the close of the year was as follows
Stock and acrlp ( $\$ 7,915$ per milte).. \$1,011.715
Preferred atock ( $\$ 759$ per mile)
110,000
018,000
Preferred stack ( 875 per mile).
Maio Line bonds ( $\$ 8,4 t 2$ per mile).
Rockville Dlvislon bonde ( $\% 6.226$ per mile)
Earnlngs in vested in construction ( $\$ 7,057$ per mile)
Balance of income account.
115,500
Bsisncea due.
Total
83,317,490
The cost of rasd and equipment was $\$ 3,141,032$. The assets include $\$ 10,000$ Evanspille Terre Haute \& Chicago stock ; $\$ 8,000$ Evanaville Elepator Stock ; $\$ 109,633$ cash and balances dae, and $\$ 39,642$ fuel and materials on hand. Expenditures on conatruction sccount for the year were $\$ 14,540$ for two new station bulldings, 4,216 feet new aldings and tencing. No bonds were bought during the year, and none were on the markel except at a premium.
Earnloga and expenses were as follows

|  | 1893-\%6. | 1871-75. |
| :---: | :---: | :---: |
| Passeng | \$162,124 | \$172,70. |
| F'reight |  | 290,7t4 |
| Exprese, m | 26.834 18,943 | 27,431 <br> 19,96 |
| Renta | 18,943 | 19,96 |
| Totsl. | 8510.740 | \$510,735 |
| Expenses aod | 351,579 | 369,303 |
| Net earning | \$150,162 | \$141,426 |
| The falling of | msioly | m local |
| buslness. The in | In spit | unsat |

factory crops along the llae. The fincome account may be summed up as follows:
Net earninga.
Decreser in aupplice on hand.


Suadry tieme charged to prani and loes.
1848 -
8159:02
\$t68,440 101,551
\$31.599

- This balance is represented by an Increase in assets of $\$ 43,845$ and a decrease la llabilities of $\$ 20,744$.


## GENERAL INVESTMENT NEWB.

Atlantic MIssissippi \& Ohio.-The followlng netice is issued: "Holders of niortgacre bonds of the Norfolk \& Petereburg Rll. Co., Southeide RR. Co., Virginía \& Tennessee RR. Co., and holdera of Interest Fundiog Bonda of the Virginia \& Tenneraee RR. Co., which were isaued for Intereat on bonde, will please preeent to the naderaigned, on and after the 15th inst., at the effice of Perkins, Livingston Post \& Co., 23 Nassan sireat, New York, for payment, the intereet coupon which fell due July 1, 1870. The anderaigned will also pay at the same place and date the interest which fell due July 1, 1876 , on the interest fundleg notes of the Atlantlc Misaiasippi \& Ohio RR. Co. C. L. Perkins and Henry Fisk, Receivers."
Chicago Burlington \& Qeincy.-Under the provisions of the contract of lease, the sum of 131,249 has becomepplicable to the purcluaee of bonds of the American Central Company at a price not exceeding par aod accrued lnterest; to which may be added the further sum of $\$ 568,055$, previousiy ast aeide for the same purpose. Holdera of American Central bonds are invited to asend proposaia for the sale of their bouds to John N. Denison, Aseistant I'reaaurer, Boaton, until Nev. 29.

Chicago Dabngue \& Minnesota, and Chicago Clinton \& Dubuque.-Mr. John Thompaen, receivar, makes the following comparative statement of the earnings and operating expenses for the thrte montha ending September 30, 1876:


Net earnings...
Net earnings.... $\because . . . . . . . . . . . . . . . . . . . . . . . . . i_{2}{ }^{23,729} 36$

| 1876. |
| :---: |
| $\$ 37,7123$ |
| 44.24977 |
| 3,74082 |
| 11500 |

11500
$\$ 85,8: 687$
1,79826
887,67518
52,469 69
10,062 0

## $\$ 63,03238$

$60 \begin{array}{r}21.61280 \\ 4 \\ -10 \\ \text { per ct }\end{array}$
Chicago \& Southwestern.-This road was sold in Des Moines, Iowa, November 1, under the decree of forecloanre, and was bought for $\$ 1,750,500 \mathrm{by}$ the Iowa Sonthera \& Miesonri Northera Railroad Company, a now company lately organized chiefly for the purpose of making this purchase. The decreo of foreclosure was made by the Chicago, Rock Island \& Pucific Company, which leasea the road, on the coupons which it had advanced the money to pay during the leage. The sale only tranalers the right and property of the stockholders in the road and does not affect the firat mortgage bonds, whose holdera have always recolved their Interest from the lessee, and which atill remain a lien on the road. Tho sale did not include the Atchison branch, which is covered by a aeparate mortgage.-Railroad Gazette.
Erie Railway.-The following is from the London committee's


Arrangements have been made with the London and Conaty Bank for the receipt at their bank, No. 21 Lombard atreet, on behalf of the truatece, of the bonds and conpons, to be depoaited as andermentioned, in exchange for which trustees' certincatas will be given by the bankers; and, to facilitate the reconstruction and secure the assent of the court to the payment of the coupon on 18t consolidated mortgage (as arranged by the acheme) on lat Dacember, 1876, or, at lateat, in March, 1877 , holdera should aend In their bonds and coupous without any delay. A quotation in tho Stock Excliange list for the certificates mentloned below will be applief for, so that they may be negotiable in the market as soon as poseible. The following is a summary of what is required oo be done by each class for the purposes of the scheme:
(a.) Holders of first consolidated mortgage bonds to aend to the bankera their coupons below meationed, to be fanded under Clange 2 of the echeme, accompanied by the form of assent, signed, for firet consolidated mortgage bondholdera:

## Conpone falling due. Coupone falligg dne.

Ist September. 1877............................1st September. ist March. 1878.........................................t September. 18t March. 1879........................................st September.
For thees, truatees' certificates whll be given ln exchange.
(b.) Holders of 6 per cent. sterling loan bonds ere recom mended and requented to exchange them for firat consolidated mortgage bonds, and then to desl with the coupons as mentioned above. This exchange may now be made at the offices of Messra. Blachoffaheim and Goldschmidt, 31 Tlirogmorton streat, London, E. C., on payment of the English Gevernment atamp daty of 28. 6 d for every $£ 100$ of nominsl amonnt of the bonds. A8, how. ever, the 6 per cent. aterling loan bonds are for the surn of $£ 100$ each, and the first consolidated mortgage bonds are for $£ 200$
each, s epeclial form for the ate of holders of a slagle boad will be prepsred shortly.
(c.) Holders of EBcond conmolidated mortgage and 7 per cent gold converilble bouds to send to the bankerf their bonds, wlith all coupona attached, accompanled by the form of ansent for seeond consolidated morigago or 7 per cent gold convertible bondholders, as the case may be. Trustees' cerlficates will be glren a excliange for these.
(d.) Preference and ordinary shareholdera to sign the form of assent prepared for them, and lodge the mame with the Iondon and County Bank, 21 Lombard atreet, London, Bnd at the amo time pay the asaessment on their shares, electing whether they will pay:
I. Under Clause XIII. of the scheme-

6 dollars on Ordinary, ) and be entitled to boads for the 3 dollars on Preference, $\int$ amonnt so pald, or
JI. Under Clanse XIV. of the schemo-
4 dollars on Ordinary
2 dollars on Prelerence, but without bonds,
the dollar being reckoned at 4s. 1d.
The bankera will give correaponding recelpts for theas paymeats, which recelpts, when required, can be converted at the trustees' office into certlficates of asaeasment pald, to be attached. one to each share certificate."

Kansas Paclfic-Mr. Adolphas Meler, of St. Loulf, trustee of the Kansas Pacific lailway lad; grant, makea the lollowingstatement:
The Kansas Paclfic Rallway Company havlac been compelled to default on the Intereat conpona of their first morigage bond ${ }^{\text {m }}$. owing to the non-payment of a large aum of money due said company by the Government for the tracaporiallon of mails, troops, \&c. (notwithatandiag the decialon of the Supreme Conrt of the United States that such claims should be paid), as alao a falling off in buaineas cauaed by tho general depression of commercial affairs, and further tha competition of a new rallroad, I deem it my duty to land.grant bondholders to placa beioro them some information on the present etais of this land grant uader my charge ab truatee.

Tbis land grant is entirely distinct from the other property of the railway company, and consiats of $2,300,000$ to $2,430,000$ acras of land, situated on botls sides of the railroad (Wlthin twenty miles of same), betwsen the esstern terminus and the $3 S 0$ th mile post west, end theae lends are mortgaged lor the payment of 4, 000 land.grant bonds in the amount of.
Of which lave been redcemed by the procectls of lard buld....... $\quad 3,08,00000$
Leaving unpaid and maturing July 1,1830
I hold now in cash........................................................... 118
ólfferent perlads (sa pe= sbetrect
614,78i 79
$1,62,00000$
oiferent perlads (as pe: sbetract made Sept. 20)..... 814,78i ig
346,805 8s
So that arter callection of the lalicr, and using the fande to pay
honds, there wonld be due on these boude....
$81,145,591 \quad 12$
There are beaides $2,000,983$ acres of land or more unsold: These, if sold at a price of about 60 centa ver acre net, would autfice to redeem the bonda at par. Theseles of landunder this land grant up to September 30 were 303,266 17-100 acrea, at an average price of $\$ 338$ per acre. Psrt of the moneys collected, in all $\$ 127,34471$, has been used, during the laet two yeare, to asaint the railray company to pay interest on theas bonds ia conformits with the conditions of the deed of truat.
The railway company laving now suspended the payment of Interest of the funded debt, I ahall use the funda in my hands as trustee, and guch as I may collect hereafter, as follows, viz.

1. To pay the interest coupons on the certificats isaued for extended coupons due January 1, $187 \%$.
2. For paying the next interest coupons falling due theresfter: as soon as I have gufficient money to redeem a fall coupon of the bonda out ; and
3. Any surplus I ghall inveat in the purchase of these firat land grant bonds, in coaformity with the terms of the deed of trost.
These bonds are isken at par and accrned interest for lapde belonging to this land grant, and it appears that there hardly can be a reasonable doubt but that they will be redeemed fa fnil with interest, though this may be not at the date they fall due. The holders of the bonde should consider this, and not sacrifices them unlesa they entertain a different opinion. The above lands are, bealdes, euliject to a recond mortgage for $\$ 1,500,000$, due September 1, 1856 , bearing interest at 7 per cen 1 per annum, and after liquidation of the bonds nnder the first mortgage I shall proceed with the same in like manner as above, bnt no intereat can be paid on theas second mortgage honds until the firgt mortgage bonda are paid in inll with interest. It may woll be expected that the lands will be sold at prices that will ensure full payment of these aecond land grant bonds. I lave reeigned as president and director of the Kansan Pacific lailway Coinpany, as these pealtions might come in conflict with my duties as trustee, which latter will have due attention.

Michigan Central.-The earaings and expenses of the Michigan Central Railroad for September compare wlth 1875 as follows:

|  | $18 \%$ | 1870 |  |
| :---: | :---: | :---: | :---: |
| Earningr....... ....... | 8620,823 | 8623,985 | Increase........ \$2, 4122 |
| Expentern......... . ..... | 242,027 | 849,841 | Increaee......... 6,814, |
| Net. | 827. 296 |  |  |

The four monthe ending with September 30 , belng the first four months of the company's fiscal yea, compare as fellows:

Earnings.<br>12075 $1.106,4$<br>Net<br>$2,106,481$ $1,566,887$<br>8589,513

Incrense 887,710
.80 .884

The expenses include taxes and intereat, amounting fer September to $\$ 21,369$ this year, agsinst only $\$ 44$ ia 1875 ; and, for the four months, to $\$ 82,344$ this year, againat $\$ 14,438$ In 1875. Total expenses were, for the four months, $72 \cdot 45$ per ceat of esrnings thie year, againet 74.34 ln 1875 ; while the rate for September wan 56.05 this year, against 55.17 last year.

Ogdensburg \& Lake Champlain. -The suit of this company against the Central Vermont, ior recevery of its road on account of failure to psy the reatal, was before the New York Supreme Court, November 2, and was then pestpened to Nevember 27. It was ordered that the recaiver be continued in charge until that time

Pacifle Mail.-It is aaid that the contract with the Panama Railroad has just been approved by the Pacific Mail directore. This grants the same privilegea to the ateamehip company and the Pansma Tranait Company, fer a term of three yeara, the latter company haring agreed to waive its exclueiva right for that leagth of time te the privileges granted it in the coutract made with the Panams Railroad Company last winter, aud to enter into a new contract with the rallroad company, bimilar in all respecta to that proposed between the rallroad and the ateamship company. The new contracta, as propeaed, it was also atated, do not differ materially from the old contract between the transit company and the railroad compsay, althongh it was regarded by come as more favorable to the Pacific Mail Steamship Cempany than the agreemert onder which it haa been working for iome time psat. Abeut $\$ 500,000$ of the indebtadeeas of the Pacific Mail Company, it was atated, has been paid since the present adminisiration went into power, in Juns last, without creating any correaponding amount of liabilitiea.

Trunk Line Rates.-The N. Y. Tribune gives the following "as trustworthy information" concerning the recent mesting of Trunk Line officers:
"Previons to tha timo when the for great trank lifes came ander the direction of the men who now control them, fixed diferencea were sliowed frilght carried from compettifive pennts in the interior of othe country, snch as Chicago and Cincinasii to the poshan in the interior of the couniry, sich as ratio to the differences hetwee, the lengths of the ecveral roads, snd in sn inverse ratio to the distance hy sea to forelgn porta from the points at which
the roada terminate. During 1875 , the New York Central and Eric complained that the differences were too much agafist Now York, and in favor of Baitimore and Philadelphta, and Messra. Scotl and King consented to have the differences made less. No gatisfsctory arrangements were completed antil March of the present year, when the representativ $\boldsymbol{s}$ of tho varions roads met and established a new rate of differences. Sonn after the meeting, the agents of the New York Central annonneed that they conld not hold to the agreeA series of redictions in the ratea of east-honnd freiuht followed, each rosi attempting to 'cut under' the others, nntil in Msy Mr. Vanderbilt plsced the rates at their present 10 w fignrc. "Several couversations between Mr. Vanderbllt and Mr. Scott resilted in
the conualtation of Uctober 31, when the way to reconcilistion and s nnio of
interepts was opened by mntual cencessions. Mr. Vanderbilt had atrenpousiy ineinted hat the ratea from alf compeititive Doints tn the Weat ahnald and Buston. He was opposed in thit by the $G$ ther maz? thst snch an arranzement woald be dasitrons not only to the oliger thres lines, bnialao to Ne York, becanae it wonld give Boaton \& decided advan tage in the shipment of grain and other Westeru products to Liverpool. Sach a reanlt, the managers claimad, wonld be inevilable, hecautc the distance from Boaton to Liverpoai, the cost of insarance on shipplag, and the time siso for the intercat of the New York Centrai to favor Beaton porte. it was the most direct ronte to thit city. After soma dlecossion, Mr. Vanderbilt greed that the rstea on sll frelght ' btiled throngh' from competitive point In the toterior to forelgn ports shoald be the same on sil the linca, snd Mesars. Scort and King agreed in turn that the rates on freight not ini tended to be ehippen to forelgn ports shonid be the same to Balimore,
Philsdelphia, New York, and Boston. It was then further agreed by Mr. Vanderhilt, and by all the gentlemen prcaent, that when frelght was corrited to other parts than New York to be re-shlpped to fortlgn parts a resdjastment of rates should be made to balaoce the grester or less cxpenge of shipment by aes. A difcnasion Wus then entered intu concerning the place where gach readjnstment shanld he made, Messra: Vanderhit and Jewelt claimlag that they ghanld be made in New York, and Messra. King and Scotl deoiring that they might aleo be made st Baltimore and Phila-
delphia. The differencea which wauld be allowed Is maklog such readjnat ments were also discussed, and the four msuagers parted at s late hour in the evening in the expectaition of conoing to s aetifed agiecment the following day. When, however, they ressaembled on the following morning. Mr. Van derbill announced that he believed the differences in case of resdjartment Which wonld be demsnded by the Pennsyivanis and Baltimure \& Ohio thait none of the agreements entercd ínto on thep previona day should be bindiog antil a perfect anderntending wss bronght about. To a question regart ing the amnonts of difference he was willing to aliow, he r.plied that he wonld be willing to concede a difference of $2 x / 1$ ceuts to Beitimore and \& cente to Phiadelphin. There beitg no promise of a cettlement on those terms, il Fas agreed to separate, with the understanding that another conan!tation

Union Pacific.-The earninge and expansea of the Union Pacific R. R. for the months of Auguat and September, 1876 aud 1875, are officially reported as foliowa
a

|  | Grosf earnidge. | Oper'ng expenses. | Net eara'ga. | Per ct.ofexp. |
| :---: | :---: | :---: | :---: | :---: |
| 1876 | $\begin{array}{r} \$ 1,363,175 \\ 1,015,458 \end{array}$ | \$137,017 <br> 432.22 | $\begin{aligned} & \$ 96.153 \\ & \$ 9.237 \end{aligned}$ | $36 \cdot 48$ 44.14 |
| Increage. | \$317,717 |  | \$362,920 |  |
| Decrease. |  | \$15,203 |  | $\stackrel{7}{9} 6$ |
|  |  | aeptember. |  |  |
| 1876. | \$1.905,985 | \% 351.216 |  |  |
| 1885............. | 1,155,941 | 485,392 | 670,551 | 43.00 |
| Incress | \$150,041 | \$45,823 | \$101,217 |  |
| Decresse.. | .... | ..... |  | i: |

Vermont \& Canada.-The St. Albans (Vt.) Messenger says bills have been introduced in the Legislature empoweriag the Vermont \& Canada Raifoan Compsay to purchase the franchies noter, bends, stcek, etc., of the Vermont Contral Railresd at private or public sale, and to run the Vormont Central as theugh built uader the charter of tha Verment \& Canada Railread.

## RAILROADS IN MASSACHUSETTS.

The annual reports of railreads operated in Massachnsetts are made to the Commissioners of that State for the year endin Septembar 30. We have already publiehed an abstract of the returne of the Bosten and Albany road, and from figures given in the Bosten Advertiser we preatnt below the returns of a oumber of the most prominent roads for the year ending September 30, 1870, to which have been added the corresponding returns from their reports of 1875 , Among other itams of interest, it will be o'jserved that the New York New Haven \& Hartferd road shows a decrease in the items of "passengers carried," "passengers carried one mile," and "receipts from passengers," although it had generally been suppoeed that the Centennisl traffic added greatly to its passenger business.

-This item is not "net earnings", as nsually given in railrasi reports, but the net resu't after dedncting oper ting expenses from the gross income from

## © fe $\mathfrak{C o m m e x c i a l d i m e s . ~}$

## UOMMERCIAL EPITOME.

Friday Nigitt, Norember 17, 1876.
General trade and speculatlon, escept so far as stimulated by the threatening aspect of Europzan affairs, remain very dull. The dulaess amaunts almost to stagnation. The situation is doubly disappointing, because a revival was regarded as "certain to follow the Presidential election. The unfortanate turn which affairs have taken ls caused by the doubt and ancertalnty atill exlating with regard to the result, and the posslble complications which may grow ont of the affalr. The excitement, however, is gradnally subsiding ; and Increasing confidence is folt in a speedy and atisfactory settlement. A large zajority of our people are not politicians, and will require and enforce an honest determina. tion of the election.
The market for provleions has been quite variable. Mess pork closes with sales of new on the spot at $\$ 1725$, but the epeculation has been towards higher prices, closing to-day with $\$ 16$ bid and $\$ 1650$ asked for Janusry, and $\$ 1610$ bid and $\$ 1675$ asked for February. Lard has been very scarca on the spot, and ciosed nearly nominal at $\$ 11$ for prlme Weatern, but the epecalation waa active at buoyant prices, closing with $\$ 10221$ bid for December and January, $\$ 1039$. for February, and $\$ 1035$ for March, with early eales at a little higher prices. Bacon has been firm, but comparatively quiet. Cut meats have been more active, but at rather easier prices-mainly heary and medinm pickled rib bellies at $\mathcal{E} @ 9 \frac{1}{2} c$. Beef and beef hams are without important change. Buttar woakened; a little, but cheese was in better demand and firm. Tallow has rated rather easier at 8s.@Stc. for prime. Stearins has sold freely at 10 gllc. for prime. The exports of hog products from principal ports, October 29th to November 11th, were as follows:

|  | 1875. | 1876. | Incresac. |
| :---: | :---: | :---: | :---: |
| Pork, lhs | 1,499,610 |  | 947,660 |
|  | 3,799,916 $9,739,350$ | -7.534.032 | $\begin{gathered} 3,51,166 \end{gathered}$ |
| Total. lbs | 5.233,896 | 30.22, 608 |  |

Rio coffee has been moderately active, but fair to prime cargoes are quoted at only $181 @ 19 \mathrm{cc}$., gold. The stock in this market is reduced to $15,400 \mathrm{brgs}$, and the viaible supply for the Uaited States to 89,400 bngs. Mild grades have been moving falrly, and stocks in first handsare 18,500 bags and 51,200 mate. Rice has met with a fair trade. Foreign molaeses has been quiet, but domestic meets with an active demand at full prices. Sugars are higher for raws, and fair to good refining Cuba grades are quoted at 9 @ 10c.; refined hne also advanced to $13 @ 13 t \mathrm{c}$. for atandard crushed. The movement in raws this month has been we follows

|  | Hhds. | Boxes. | Baga. | Melado. |
| :---: | :---: | :---: | :---: | :---: |
| Recelpta alnce Nov | 44) | 5,104 | ${ }^{52,973}$ | 672 |
| Sales since Nor | 8,741 | 8.780 | 59.328 |  |
| Stock, Nor. 18, ${ }^{\text {Stock, }}$ Nor. 18, 1875 | 3i, 602 | 21,102 | 7, 7 \% 42 | 1,543 |
|  | , | 21,107 | 70,992 |  |

Kentacky tobacco has been in moderate demand, at about steady prices. Sales for the week, 200 hids. for consumption, and 600 do. for export ; total, $80 j$ hida. Luga are quoted at $5 @$ 8c., and leaf, $10 @ 16 \mathrm{c}$. Seed leaf has continued quiet, but no important changas in pricea can be noted. Sales have been 200 cases sundries, at 7@30c.; 251 cases Ohio, crop of 1874 snd 1875 , $64 @ 7 \mathrm{c} ; 46$ cases New York, crop of 1874 and $18 \% 5,12 \mathrm{c}$.; 100 cases New Eegland, crop of 1875, on private terms; and 300 cases Pennsylvania, crop of 1875, 18@23@2!c. Also 303 bales Havans, al 88c.@\$1 15.

The business in ocean freighta during the past week has been confined principally to patroleum chartar room, which has been in active requeat at advanced rates; berth room was firm under limited aupplies; grain charter room quiet, but steady. To-day, there was a large business in petroleum charters, at full rates; berti room was firmer and moderately active. Grain to Liverpool, by sail, 7hd.; cotton, 5-16d.; do. by ateam, 13-32d.; grain to Bristol, by steam, $9 \mathrm{~d} . ;$ Hour to London, by sail, 2s. $4 \frac{1}{2}$ d.; rosin, 28. $10 \frac{1}{2}$ d.: grain to the Bristol Channel, 5s. 6d.; do. to the Eqst Coast of Ireland at 5s. 6d.; refined petroleum to Liverpool, 4s. 6d. œss.; do. to Bremen, 43. 6 d. ; case oil to Alicante, 26 tc., and to Laghorn 23c., both gold; refined petroleum from Baltimore to Anlwerp or Bremen, 4 s . $7 \frac{1}{2} \mathrm{~d}$.@4s. 9 d .; do. to the Continent, 5s.@5s. 3d.
Spirita turpentine has been quiet, and closes at 38@:88c.; in rosins considerable excitement has prevailed, with several marked advancea; the atock of the lower and medium grades is now quite amall, and the Wilmington advices are stronger. Common to good strained sold here to-day on the basis of $\$ 3.40$ @350. Petroleum has been more active and higher; refined, in libls., sold to day to the extent of 20,000 bbls., at 26 fc ; crude, in bulk, quoted at 12tc. Hides have been active and firmer; aalea for the week Include about 30,000 dry Montevideo, to arrive, at 22 @22 2 c ., gold, four months. Ingot copper sold to the extent of $400,000$ lba. Lake, at 20$\} @ 30 \frac{1}{3}$ c., cash. Clover aeed closes nctive at 15 \& 16 c . per 1b. Timothy eelling moderately at $\$ 105 \mathrm{per}$ bush. Whiakey dull at $\$ 109 \frac{1}{2} @ 110$.

## OOTTON

Fridat, P. M, Nov. 17, 1876
The Movement of tie Crop, an Indlcated by our telegrams from the South to-nlght, ls given below. For the week ending this evening (Nov. 17), the total recelpin have reached 205,600 bales, againat 211,810 bales last week, 201,004 bales the provlons Week, and 174,617 bales three week since, making the total recelpta since the 1 lat of Neptember, 1876, 1,424,003 beles, agalnst $1,249,041$ bales for the eame perlod of 1875. Bhowing an increase sínce Sopt. 1, 1876, of 174,003 bales. The detalls of the recelpta for this week (as per telegraph) and for the corresponding weeks of five previous yemrs are as follows

| Recelpts thls week at | 1876. | 1875. | 1844. | 1873. | 1872. | 18.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wr Orle | 333 | 55, 252 | 37,089 | 35,818 | 39,47 |  |
| Moblle | 22,908 | 10,813 | 18,383 | 9,081 | 12,165 |  |
| Charleston | 24,177 | 19,831 | 20,046 |  | 22 |  |
| Porl Royal, | 2, 183 | 422 | 1,081 |  |  |  |
| Savasem. | 27,180 | 27,000 | 23,833 | 32,63: | 24,746 |  |
| Galveston. | 2\%,183 | 25,76i | 17.230 | 10.917 |  |  |
| Indtanols, \& ${ }^{\text {c }}$ | 1,653 | 387 | [97 | 308 |  |  |
| Tenneasee, | 10,839 | 0,741 | 9,793 | 9,147 | 4,89 | ,036 |
| Florlda... | 1,066 | 731 | 831 | 848 | 495 |  |
| North Carol | 8,146 | 8,707 | 4.969 | 1,203 | 2,287 | 1,90 |
| Norfolk | 82,130 | 21,750 | 18,399 | 12,039 | 18,328 | 9,44 |
| City Pol | 1,793 | 1,881 | 2,418 | 2,739 | 1,728 |  |
| $t$ | 205,606 | 180,133 | 152,43 | 131,891 | 119,56 |  |
| Total st | 1,434,003 | 1,249,942 | 1, 113,0:4 | 858,930 | 1,006,91 | 666,0 |

The exports for the week ending this evening reach a total of 92,467 bales, of which 62,733 were to Great Britain, 25,141 to France, and 4,587 to reet of the Continent, while the stocke as made up this eveuing are now 800,030 bales. Below are the stocke and exports for the week, and also for the corresponding weok of laat season:

| Week endlug Nov. 17. | Exported to |  |  | Totel thla week. | $\begin{aligned} & \text { Same } \\ & \text { weetr } \end{aligned}$$1875 .$ | Steck. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britala | France | Contlnent. |  |  | 1876. | 1875. |
| New Orieara* | 15,451 | 15,813 | 128 | 31,39) | 31,973 | 209,579 | 169,431 |
| Moblle. | 8,850 | 3,215 |  | 9,914 | 6,321 | 33,354 | 31,796 |
| Charlestor | 6,103 | 1,625 | - 3,5:8 | 11,321 | 12,203 | 112,501 | 81,580 |
| Savannah | 6,716 | 2.816 | .... | 9,532 | 30, 783 | 81,431 | 82,737 |
| Qalveatont | 9,431 |  |  | 9,43! | 2,735 | 83,347 | 88,9,6 |
| New York | 12,301 | 43 | 73 | 13,117 | 13,917 | 165,228 | 92,353 |
| Norforic. |  | 1,633 |  | 1,602 | 9,951 | 57,132 | 21,500 |
| Uther porto | 8,030 |  | 100 | 6,160 | 1,500 | 33,000 | 23,500 |
| Total thla we | 62,733 | 25,141 | 4,557 | 92,487 | 112,459 | 80, 6,0 | 573,893 |
| Total aince Sept. 1 | 337,602 | 121,615 | 59,755 | 518.97 | 340.075 |  |  |

## Total aince Sept.

$$
\frac{337,602}{121,615}\left|\frac{59,755}{518.972}\right| 540.075
$$

 that port la as follows: For Liverpooi, 54,250 bale*; for Havre, 28.250 biles : for Continent, is,250 bales : for coastwlie ports, no bal, A ; which, it dedocted from oressea unsold or awnillig orders.

+ Galoesion -0 ur Gslye
board at that port, not clearod: for Liverpool, 25,529 shave exparts) on ship-
 T The exports thls week under ihe hesd of "other ports" Inclode fron Battidelphia, 851
bales Lo Liverpool, and 100 bales to Aniwerp; from 'Wilmlogton,
1.700 bales to Liverpool. .700 baies to Liverpool
From the foregoing statement it will be aeen that, compared with the correspouding week of last season, there is a decreaco in the exports this week of 19,992 bales, while the stocke to-night are 226.737 balea more than they wers at this time a year ago. The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Nov. 10, the lateat mail dates:


## PORTS.

N. Orleans

Mobile. Charlest'n Savannah . Qull ceston* New York. Florids.... N. Csrelina Other ports Tot. thlé yr.
Tot. last yr

| geceipta HINCE AEPT. 1. |  | sxported ainoe ampt. 1 To- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Great <br> Britain | France | Other forel'n | Total. |
| 1876. | 1875. |  |  |  |  |
|  | 211,895 | 73,691 | 71,160 | 2),974 | 10,835 |
| 101,580 | 83,966 | 7.255 | 3,801 | 4,835 | 15.921 |
| 196,388 | 153,811 | 22,501 | 10,594 | 7,811 | 41,159 |
| 171,833 | 207,739 | 21,539 | 1,430 | 6,18, | 31,119 |
| 160,914 | 152,139 | 23,873 | 4,561 | 3,434 | 34,834 |
| 1\%,2.0 | 22,121 | 80,993 | 4,983 | 7,8:8 | 92,700 |
| 4,852 | 3,153 |  |  |  |  |
| 44,244 | 29,523 |  |  | 3,723 | 8,723 |
| 203,363 | 148, 129 | 13,878 |  |  | 19,898 |
| 21,611 | 11,308 | 13,534 |  | 1,785 | 21,313 |
| 1,210,237 |  |  | 96,471 | 68 | 423,505 |
|  | 1,08\%,* | 261.0 | 61.231 | 109,671 | 48:912 |

Steck. 185,517 49,912
103,942 03,942
71,381 71,381 76,952
111,818

12,831
44,800
30,100 Galoeston
l'hese mail returns do not correspond precise. y with the total of he telggraphic figures, because in preparing them it is alpays necesaary to incorporate every corractiou marle at the ports.
The markot the past week lias beeu inactive and very irregular for cotton on the spot. There was n nominal recovery ou Satur. day to $12 \frac{1}{c}$. for middling uplands, but this was followed hy a decline of $\frac{1}{8} c$, on Monday and Tuesday, tu 12 c ., at which the market was very strong on Weinesday, and very weak and irregular on Thursday. A pretty fair busiuess was done eally in the week for both export and consump!ion, as prices fell off; but latterly transactions have been limited. To day ihe market was steady. with a fax demand for export.

For future dellvery there has been much excitement and activity, at prices showing wide and frequent tuctuations. A disposition to reslize profits broke down prices 1 @ly. early in the week, but on Wedneadey the Liverpool market was found to stand up much better than was anticipated, and there was a recovery of $\ddagger \mathfrak{j} 5-16 \mathrm{c}$. This advance was promoted by the more peaceful construction which was put upon the political advices from the Continent; but yesterday consols were down, and the state of the Eastern question seemed to tbreaten immediate war, ufder which almost the entire advance of Wednesday was lost. The Bureau report and the reports of the Sonthern exchanges, which are given in this number of the Cnronicle, had no perceptible effect. Today, there was some recovery from the closing prices of yesterday, but a comparatively quiet market.

The total sales for forward delivery for the week are 229,300 bales, including - free on board. For Immediate delivery the total sales foot up this week 9,344 bales, including 2,058 for sxport, 6,204 for consumption, 1,082 for speculation, and - in transit. Of the above, 551 beles were to arrive. The following were the closing quotations to day


Good Urdinary
Balow wra give the sales of spot and transit cotton and pri ${ }^{\text {5-1 }}$ Balow Wa give the sales of spot and transit cott
Uplands at this market each day of the past week

| NewClamsation. | askes. |  |  |  |  | PRIOES. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp't. | Con- | $\begin{aligned} & \text { Spec- } \\ & \text { ula'n } \end{aligned}$ | $\begin{aligned} & \text { Tran- } \\ & \text { alt. } \end{aligned}$ | Total. | Ord'ry | Grd'ry. | $\begin{gathered} \text { Low } \\ \text { Mld } l^{\prime} g . ~ \end{gathered}$ | Mling. |
| Saturday | 287 | 685 | 166 | .... | 1,188 | 10 5-16. | $11{ }^{3-18}$ | $11{ }^{11-16}$ | 12: |
| Monday. | 1,991 | 1,545 | 300 |  | 3,239 | 10 S-16 | 11 1-16 | 11 9-16 | 121/8 |
| Tuesday.... | 175 | 1,252 | 100 | ..... | 1,527 | 10 1-16 | 10 15-16 | 117 7-16 | 12 |
| Wedneada | 22 | 869 | 108 |  | 999 | 10 1-16 | 10 15-16 | $11^{7-6}$ | 12 |
| Thareday...... | 180 | 682 | ${ }^{69}$ |  | 921 | 10 1-16 | 10 15-16 | 117.16 | 12 |
| Friday ... ..... | ... | 1,1:1 | 349 |  | 1,620 | 10 1-:6 | 19 15-16 | 11 7-16 | 12 |
| Total. | 2,000 | 6,201 | $\overline{1,082}$ | .... | 9,344 |  |  |  |  |

Fo: formard dalivary the aslag (includip
Fo: forward delivery the amis (fachuding on board) have reached during the weak 22,300 bsles (all middling or on eales and prices


Tef Visible SUPply of Cotton, as made up by cable and olegraph, is as follows. Tloe continental stocks are the figuras of last Saturday, but the totals for Great Britain and the afioat for the Continent are this week's returns, and consequently brought down to Tharsday $\epsilon$ vening; hence, to make the totals the complate figures for to night (Nov. 17), we add the item of exports from the United States, Including in it the exports of Friday only :


Week ending Nov 17., 1876. $\mid$ Week ending Nov. 19, 1875 Receipts. Shipments. Stock. Receipts., Shipments. Stock.

| Augusta, | 7.791 | 9.007 | 11,591 | 8,546 | 4,20i | 13,198 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Columbua, | ' 3,638 | 3,048 | 7,795 | 2,691 | 1,591 | 8,560 |
| Macon, Ga. | 4,609 | 3,970 | 7,919 | 3,610 | 2,278 | 6,989 |
| Montgomery, Ala | 8,670 | 3,832 | 7,701 | 3,849 | 3,435 | 7,193 |
| Selma, Als, ${ }^{\text {a }}$. | 4810 | 3,731 | 8,221 | 3,886 | 3,406 | 6.193 |
| Memphis, Tenr. | 22,802 | 12,2:6 | 45,054 | 27,2:14 | 2:841 | 83, 1 ¢46 |
| Nashville, Tenn. | 2,578 | 1,197 | 5,430 | 1,786 | 1,847 | 1,203 |
| Total, old ports. | 49.898 | 37,021 | 93,711 | 51,171 | 37,095 | 77,182 |
| Dallae, Tex | 1,979 | 2,718 | 1.797 | 3,886 | 2,604 | 4,188 |
| Jefferaon, Tex. | 1,209 | 700 | 8,25:3 | 1.937 | 817 | 2,656 |
| Shreveport, La. | 3,983 | 2,226 | 4,180 | 3,542 | 2,68: | 6,439 |
| Vicksborg, M1as | 6,159 | 5,037 | 8,0:2 | 8.816 | 3,412 | 1,754 |
| Columbas, M1 | 1,893 | 472 | 3,6:3 | 1,133 | 1,097 | 1,980 |
| Enfsula, Ala. | 2.93 | 2,738 | 2,788 | 1,9:5 | 1,469 | 8,817 |
| Griffln, fa. | 1,045 | 1,097 | 1,123 | 637 | 870 | 269 |
| Atlanta. G | 5,682 | 9,214 | 11,553 | 3,783 | 3.868 | 1,867 |
| Rome, Ga. | 1,677 | 1,8c3 | 1.329 | 1,783 | 1,912 | 2,185 |
| Charlotte, N. ${ }^{\text {C }}$ | 3,201 | 8.119 | 2,573 | 1,472 | 1,279 | 694 |
| St. Lonis, Mo. | 10,330 | 7.09 | 17,790 | 1!,5:2 | 11,139 | 8,562 |
| Cincinnati, O....... | 7,485 | 6,312 | 7.739 | 7,037 | 6,053 | 5,113 |
| Total, new ports | 47,062 | 4:,631 | 63,650 | 42,465 | 37,187 | 38,872 |
| Total, all....... | 96960 | 78.853 | 157,381 | 93,836 | 74,282 | 116,054 |

* The actual figures for last week, which we were compelled to estimate, on
account of the non-srrivsl of our tclegram, were : Receipts, $7,2 \% 5$; shipmenta, 6,315; snd stock, 7,142.

The sbove totals show that the old interior stocks have increased during the week 13,819 bales, and are to-night 16,529 bales more than at the same period last year. The receipts at the same towns have been 1,273 bales less than the aamo week last year.

Bombay Seipments,-According to ourcable despatch reoblved today, there have been --bsles shipped from Bombay to Great Britain the past weak, and 3,000 bales to the Continent: while the receipta at Bombay duricg this week have been 13,000 bales. The movement since the lst of Januaryia as follows. Theee are
the figures of W. Nicol \& Co., of Bombay, and are brought the figures of W. Nicol \&
down to Tbursday, Nov. 16 :
1870
187
187

| Gbipmentathlateek- |  |  |  |  | Thlacalptsince |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Britaln. | tinamt. | Total. | Britaln. | tinent. Total. |  |
|  | 3,000 | 8,000 | 561,000 | 391,000 952,000 | 13,000 1,0 |
|  | 10,003 | 10,000 | 778,000 | 481,000 1,212,000 | 5,000 1,269,000 |
| 1,000 | 1,000 | 2,000 | 807,000 | $37 \%, 000$ 1,181,000 | 5,000 1,910,00 |

From the foregoing it would appear that, compared with lasi year, there is a decrease of 7,000 baies this year in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of 260,000 bales compared with the correapoading perlod of 1875.

Weatien Reports ny Teleomapif.-There has been a sovere storm in Texse the past weok, exteading into Arkansas, which has done some harm to the open cotton, and interferod with picking ; but with that exception, though there has been some rain, the weather has generally been favorable for crop purposes. The cotton is being marketed very rapidiy, and over a very considerable section picking will be finished on or before the first of the coming month.
Galveston, Texas.-We have had a more than usualiy severe atorm this weok. It las rained on five days-not hard, but continnonsly, and with high wind. Picking has been interfered with by the storm, nod much damage is feared. The rainfall for the week is one inch and sevonty one hundredths. The avorage thermometer is 50 , the highest being 70, and the lowest 39.
Indianola, Texas.-We have had a drizzling snd cold rain on three days of the weok, with a hard wind. Much open cotton has bcen blown out, and the storm has interfered with picking. We have also had a killing frost on one night. The thermometer has ranged from 37 to 80 . The rainfall for the woek is ane inch and aeventy-nlno liundredthe.
Corsicana, Texas.-It has rained hard on one day this week. We have had an unusually severe storm, which has interfered with picking and done much damage. Thera was a kllling froat on two nights. The average thermometer is 5\%, the highest 78, and the lowest 26 . The rainfall for the week is one iach and fifteen hondredths.
Dallas, Texas. - Thore has been rain hero on one day, the rainflll reaching seventy-five hundredths of an inch. The weather has been too coid, and we have hsd two killing frosts. Average thermometer, 44; highest 60, and lowest 27 .
New Orleans, Louisiana.- It has been showery two days this week, the rainfall reaching thirty-five hundredthe of an inch. The thermometer has averaged 57.
Our telegrain of last week, which was not inserted on account of late arrival, sald that there had been no rain ali the week, and that the thermometer had averaged 59 .
Shreveport, Louisiana.-The weather during the past four days has been cool, damp and cloudy. The thermometer has averaged daring the week 57, the extremes being 78 and 30 . The rainfall has been six hundredths of an inch. Fully a fourth of the ataple has been marketed, and the estimate of the crop previously given holds good to date. Picking 18 pretty generally over in the uplands, but will continue a fow weeks longer in the
lowlands. owlands.
Vickshurg, Mississippi.-Rain has fallen on three days of the week, to the extent of seventeen hundredtha of an incli. The thermometer has averaged 55, the extremes being 37 and 75 . Many planters have finished picking.
Cchumbus, Mississippi.-The earlier part of the week just closed the westher was clear and pleasant, but the latter part Was rainy, the rainfali reaching a total of fifty-eight hundredths of an inch. Planters are sending their crop to market freely.
Litile Rock, Arkansas.-The first three days of the current week were clear, but the remainder of the week has been cloudy and very disegreeabie, with a cold rain on Tueaday night. Aver age thermometer 55 , highest 81 and lowest 30 . The rainfail is hirty-one hundredths of an inch.
Nashcille, Tennessec.-There han been rain on one day this Week, the rainfail reaching eight hundredths of an inch. The thermometer has ranged from 39 to 60, averaging 50.

Memphis, Tennesset.-We have had rain on one day this week, to the extent of fonrteen handredths of an inch, and the rest has been cloudy. The thermometer has averaged 51, the highest being 71 and the lowest 33 . The crop is being sent to market freely.

Mobile, Alabama.-During the early part of the week the weather wae clear snd pleasant, but the latter part it was showery one day and rained severely one day, the rainfall reaching fifty. the highest 75 and an inch, The average thermometer is 06. been secured, and it is being sent to market freely.
Montgomery, Alabama, - The thermometer has ranged from 32 to 74 , averaging $5 t$. The rainfail for the week is eight hundredths of an inch.
Selma, Alabama.-Rain has fallen here to-day (Friday), the rest of the week being pleasant. There was rain here on one

Madison, Florida. -We have had no rain during the week. The thermometer has averaged 56, the higiteat being 70 , and the lowest 42. About two-thirds of the crop has been marketed.

Macon, Georgia,-We have had a killing frost this week, and rain on one day. The thermometer has averaged 51 , the extremes being 27 and 70 . About ninety per cent of the crop has been picked, and about two-thirds of the crop has been marketed. Planters are sending their cotton to market freeiy.
Atlanta, Georgia.-We have had no rain liere this week, the weather having been warm and dry. The thermometer has aversged $\because 4$, the highest being 71 and the lowes: 31.
Columbus, Georgia.- The thermometer has averaged 55 during the week, the highest being 70 and the $12 w e s t 46$. The rainfali for the wreek is nioety-eight hundredthe of an inch.
Savannah, Georgia.--The westher has been warm and dry all the weck, and there has been no rain. The thermometer has averaged 57, the highest being 76 sad the lowest 35.

Augusia, Georgia.-The weather during the weok has been pleseant. There has been no rainfall. The average thermometor in 63 , the highest 73, and the lowoat 82 . Plantors are sendiag cotton to market freely.
Charleston, South Carolina.-Tulegram not recelved.
The following statement we have also recelved by telegrapb, Nowing the helght of the rivers at the points named at 3 o'clock Nov. 10. We give last year's figures (Nov. 18, 1875) for oom.
parison. parison.

New Orleans. .Below hlgh-water mart.
Namphif...... Above low-weter mark. Nathville.
Shreveport
Vickebarg Above tow-water mark. .
Above low-water mark.
New Orleans reported below high.water mark of 1871 antil Sept. 9, 1874, when the zero of gange wan changed to high-water mark of April 15 and 16,1874 , which is 0.10 the of a foot above 1871. or 10 feet above low-water mark at that point.

Tire Aoricultural Bureau Comton Cror Repoht.-The Department of Agriculinare has this week issued its crop roport for November 1. It is not a report of condition, bot of actual yleld as compared with last year. Below we glvo it in full as roceived by telograph to tho ascociated pross:

Roports to the Department of Agricaltare ladicate that the scason has been extremely farorable for gathering cotton, except iu some portions of North Carolins, Frost has injured the top crop in the Northern belt, notably in Arkansas. The fibre is cleaner than usual, and of auperior quslity in the Sonthern belt. Drought in the Gull States, rain storms in the Carolinas, the boli-worm in the Southwest, and the caterpillar in certain locstions near the Gull coast, are chief canses of injury to the crop: The larvest will be completed at a much earlier date than usual. The crop must be smaller than that of last jear, however favor. able and long the remainlng season for gathering. In comparison with the last crop, the percentages of the Atlantic coast Ststes aye relatively larger by reason of the poor returns of 1875. and smalier in the Southwest from comparison with the remarkable yield of that region. They are as follows: North Carolina, 93; South Carolina, 99 ; Georgia, 110; Florida, 100; Alsbama, 77; Mississippi, 78; Louisiana, 83; Texas, 100; Arkaness, 74; Tennessee, 101 . The average is between 88 and 89 , indicating, without reference to the remainder of the picking season, nearly ninetenths of the crop of 1875.

It is acarcely necessary to work out the total indicated by these figures, since it will be seen that the Bureau gives the rasult of them at "nearly ninc-tenths of the crop of 1875. ." As the crop of 1875 resched $4,669,000$ bsies, nine-tenths of it would bo 4202,100 bales, which is the crop the Buresn's report indlcates, "without reference to the remaindar of the picking season." We are not sure what this qualifying sentence means; that is. whether we are to understand continued good picking weather would be likely to increase this total, or whethgr this may: represent the limit of the yield ander the most favorable circumstances. ILowever the reader may decide that point, it is well to remember that the November result of the Bureau is never, as we understand it, made up from the figures of condition through the year, but a direct estimate from its correspondents of the actual yield. In Dacamber it will mske a finsl roport, which, judging from previons years, may very largely modify present results. Last year, its November porcentages "made an aggregate approximating $3,900,000$ bales;" while, in its Decomber report, under date of January 8,1876 , it concluded, after "analyzing the montlly cotton reports," thst "with a margin of 100,000 bsles for contingencies after the first week in December, the scason's reports, taken together, indicate a crop of not less than $4,050,000$ beles, nor more than $4,150,000$ bales." Whether the department intends to pursue the same course this year, and make up in December a report from its averages through the season, we, of course, do not know; but if it does, our readers will find the result foreshadowed in our analyais given in Cirbonicle of October 21, 1876, page 406, ancl modifications being made as subsequent conditlons of weather, \&c., may require.

Egyptian Cotton.-We find the following information respecting the Egyptian cotton in the London Times, from its correspondent at Alezandria:
"The breadth cultivated this year to one millioe of fedsng, and as the average Jield to from three to sla castars of 100 lb . the fedan, some notton may be formsd of the demsnd for labor, the amount of moaey that will change hande, winter. All this cotton will be ginaed ta the cnarss of the next are months, the cottoaginning factorlea wili he worklag night and day, and ths ratlway
will he eerely tried darlag thle tlme keeptng the inland atatoos clear and will he aerely tried darlag thle thme keeptng the inland atatoos clear and rettlog It ecnt off to Alexandria as fast as it is delivered at the statlons. All that is ivanted 18 good price for it, and to cuable Egyptisn coton to recover the best class of cotton shall he kept free from mixtare with the inferior, and aot have tio valae vitiated. It should be stated that thla mixture of the seeds hse mest likely ariecn from caralcsesese. The frat cotton-glaning facterte here were erccted from Platite drawings of them as they had been erected In South Amorlcs The glaning-room floor Was ralaed some five or six feet above the ground level, and form"d two longitndical cellars anderocsth the
ginroom flonr, Iato which the seed dropped durtag ths procens of separating the catton fibre from the seed-calied ginntug. Thae, it can he readily understood how, after a colton ginaer had glaned the coton of one shelk and then of another with a different kind of cotton, ta a fow diys the eeeds mast be alt mixed op tegether in the cellara. This, with the hatry-scarry of receiviar
the camel loads of coton, glaning, welghing, packing, aedgattigg it deliverei
at the station or into boats out of the war, will readily accoubt for the seed not having received proper atteotion ad eepsratio por np ent if tha ground, places will be nbsarved qaite bare, or placea where the young piasta look ontiealtiy; the feliabeen aow these places oyer again with sny geed that may come no had, for they aro thoughtless and csreless, and siugntirly deaclent fo forethonght. But all the more recently only one foot above the ground level, and an alley excavated for
the ahafing ant beits, or they are ereited overhead, bo that the seed ia kept in aight on the glooroom floor, from the foer to the dreaser, and throngh the dresser into the sack 3 . It is an easier mede of workiog here, aud provides againat the mixture of the cotion eeed. The other questiuo broapht Porward by the Committee of Manchester Coltun Spineera io the ir petition to Lord Derry-anmely, the deteriorition of the fibre of the cetton in consequence of the ground producing it not recelving any manura cont aiuing fe linheen have to byts their bread with is composed of the darg of the anomsis. which is curefully collected by ibe children, mixed with chopped airaw, formed into cakcs abeot 10 nn. in diameter, latio ont 10 the gup io dry and celled of "gilleh." "the felliaheen conld nad or affurd eeme nther form or fael rast sad of "cilieh." the gronod wstld aona beceme rich in phosphoric acid. There is the best of alj. Why not dig out of the catacombe of Sakikara nit the boncs of the ascred monkeys, other benstg, hirde and reptiles, grind them op in a palr
of edge-ateoes, and acll it to the Shelkg for their cotion fields This bone dat aprinkied on the groand and plonghed in wanld immediately anpply tha cotton plants with the phosptioric acid 80 necesaary to the healtily growth and composition of planats. The railway and the cotton trade have given a new dife to Egypt, the oltimste reaults of which do one can guess, and the improve.
ments that have heea made within the last ten or twelve yeara are setonifhing. A little, mud-brick, fat-roefed hovel, witio a few gias and an agricnltural pertable engine-anythirg at frat did for a cottonginning factory; hat now we aes powerfal ixxed eaginte of thirty, forty, hod fity horse-pewer, ginaing roems with nome pretense to architecture, weil lit and ventilated, with roofs supported by trussed pitoclpale, with open lonvres on the top to kecp ap a With foe tewering brick chtmpeys, crowned with so oramment or a difigurement, according to the taste of the proprietor or his engineer, but ail showiog signs of improvement and progress. Mayy Pashsf, Beya, and Sheik gta tbeir own praduce, but still there is an immense amount ginned by merchanta and capitaliata, priocipally Europeans, many of whom ara Greeka.
Cotron Exchange Crop Reports for November 1.-The following reports for November 1 have been received this week

## Questions.

First Question.- What bas bcea the character of the weather aince
Secornd Queation.-Has the weather been mare or lesa favorable than ame time lart year for gatheriag the crop?
wira Question, $\rightarrow$ Whe did you have biting frest in yoursection,
Fonrtf Question, - What proportion of the crop has been picked, and
by what time do jon think picking will be faished in yoar county?
Firth Question.-How will the yield in your connay compare with last year? siate probable increase or decrease.
ered by the above queationate any material fact, regarding the yicld, not cov-
Galreston Department
covers ibe State of Texas, and was prepared and issued by the Gaiveaton Colton Fxchangre. through their Committee on Information and Statistica, composed Dreier.
Texas.-These answers are condensed from 45 replies recelved from 37 counties, dated from Oct. 26 to Nor. 3

1. The character of the weather siace October i has been favorable, and
2. The weather bas been as favorable as last yearin eeven counties, und more favorahle than lust year io thirty counttes.
3. Twenty six counties repori an frost; five conuties report froat on Oct. I, and slight dsmage ; flve conatiea had ireet on Oct. 10. injuring the youeg bolia 25 per cent. Kinigg frost is reported in Milam conaty on 1st October. in. Pickiog ia finished in 7 connt es: aboat three-fonrthg of crop is picked former Nov. 15 and in the Iatter Dec. 15 .
decrease nf counties report the yield 83 ms as iant ycar. and 3 counties a decreage of 25 per cent ; 4 conoties a decrease of 31 per ceot. 3 connti a a from 2 coontles eatimste an increare of inse of 15 per cent; while the reports in facrense of 25 per cent aud forur of 0 per cent, thrce conaties eatimate cent. These reporta of lacrease and decrease abow an average dscrease of per
4. Grase heppera have done little or oo damage to the crop

Our correrpondenta call the atteution of the Guivestoo Coston Exshange to the fact that the pisotera are thia ycar takiog more psios in gathering, giohisg aud pating up tar cotton tha ever hefore, which is proveu oy the

## New Orleans Department

covera that part of the State of Hississlpp not ap inrioned to the Memphis and Moblle Cotton Exchangea; the entire Stats of Louisiana and the State of Arkancas, goath of the Arkankas River. The report is prepared and Information and Statistice, composed of Gsrrisun Watta, Chsirisan, L. F.

Ioulsiana. - 5 replies from 39 parishes; average date Oct. 30. The wenther bas been geverally dry, and more favorable for barveating han lasi year.
Kining fro $t$ reported frum the lst to loth of October; afow exceptiong
 sedration.
It appeara that 80 per cent of the cotton crip has been picked, ard, while some have flaighed already, picking generally will not be cumpluted before The litter part of November.
A few of our correspondents (remote from each uth-r) note the fact that the yield of lint, in proportien to seed, 18 maca leas than last year. They attribate this to the luag dry eeason.
Mississippit-69 replies from 27 counties, daled October 30 to November 2, 1876:
The weather since Octoucr 1 bas been dry and faverable for the crop, more
A aevere frost took place October 1 and 2, kinilog the top crop io nearly every connty nader review; only one report, from Yazoo coun y ; statiag no
The ngaregate damage by iruat is reported to be 14 per cent.
an out of the flelde, and the rat win be picked accordin of the crop ia reported 15th of Nuvember; according to 30 reperta, by the tat December; necouding to freporta, by the 151 h of December; and accordiag to ? reports, by the 3ist of December.
The yield, as compared with laat year's, is reported to fall ahart 25 per ceat
on an uverge, nwlog to overflowa in gome counties and drought aad early on an sverage, owlot
freat in all of them.
Arkansas. -39 answers from 19 counties average date, Octo-
ber 31

The weather hsa been genernlly warm and dry; decidedly more lavorabie for picking than doriog same time last ycar.
Kiling frostr have been reperted in every connty, io anme as carly as octo ber 1 , and in others not belore the 16th; damsge from this canae catimated at 25 per cent. picked at date of our answera, and the remaiader will be gathered by December 1. age decreace in comparisou with last year, ehowa a heavy Ialling off, an aver-

## Memphis. Department

eovera the State of Tennesses. West of the Tennesace River, and the folloneing counties in, Mifsilasippi, Coshoma, Punols, Lafurette, Marshali, De Soto, Tnnica, Bunton ald Cijppah, and the State of Arkansas north of the Arkuasaa River. The report is prepared and issued by the Memphis Cottoo of Sam. M. Qates, Chairman, W. W. Quy, Hugh Torrance, B, Bayliae, I. Furatenheim, J. W Jefferson, J. L. Weliford.

West Tennessee. -43 responses.
Wather: 41 report very tavorsble, 27 dry and warm. 14 dry and cool. 2 nhfavorable. too mach rain; 31 repert lifht raina on 1 to 2 days; 1 reperta a
severe wind and raiastorm; 36 report much more favorable than lase year severe wind and rait firm; soreport much more anorable Frost All report kiling frost from night of October 1 to 15 , the latter betag most serions: dsmage 20\% per cent. Crop Picking. average date for completion, December been picked out on 8 ist October, and last year, 8 aben completion, December 2 . Yeid: 2 estinate lesa yle ld than Labor morate. 8 reper 8 greater yield, average estimated leas yield 9 per cent. U'ercals and Grasses: 35 enimate more has and will be aown than last year, 8 about ehme; sverage estlmated increase 21 per ceat.

## Nortlı Mississippi.-48 responses.

Weather, 48 report very fivorable weather, 42 dry and warm, 6 dry and cool, 24 light raina on 1 to 3 dayp, 3 heavy rain and wind atorms : 43 repert
weather much more favorable than hast year, 4 about asme, 1 leas favorable Fost: All report kiling frosh from oighte of Octuber 1 to 15 , the latter dolog the greateat damage ; eatimated dalosge by frost, $2 t$ per cent. Crop Picking: 72 percsat plcued np to Octoher 31 ; average eatimate of date of completion November 22. Field: All estimate lear yiold than lat year,
avergge estimate $3 \pm$ per cent. Labor Morale: 45 report laborers workiag well, avergge estimate 3s per cent. Lubor Morale: 4 report laborers workiag well.
3 moderately well. Cereals and Grasses: 27 report more will be gow than.

Arkansas (north of Arkansas River). -49 responses.
Weather : 42 report very tavorable weather, 41 dry and warm, 1 cool and dry. 7 nafivorable, 100 much rain, 37 mach more favorsble thao last year. 6
about anme, 6 lesa favorable. Frost: All report killag frosts from night of October 1 to 15 , latter doing greatest damage; eatimated damage $211 / 3$ per cent. Crop ficking: 63 per cent estimated aa being picked on Octeber 31 ; last yeur. eatimated average 33 per cent. Labor Morste: 45 report laborere working well, \& moderntey well. Cereals and Grasses: 22 report lacreased
acreage, 26 atont same, 1 not so much; average increase, 7 per ceat. acreage, 26 ationt same, 2 not so much; average increase, 7 per ceat.

## Forth Alabama.- 10 responses.

Weather: Ali report very onlsvorable; 7 dry and warm, $\%$ dry aud cool, 1 Frost. A!l report killiog froats from night of Ociober 1 to 15 , jatter doing most damage; esilmated damage 8 per ctot. Crop Picking; 11 per cent of crep waa esimated to bave been picked ap to Ociober 31, and that picking aearod Will close by November 21 per ceat less than last year.
ing well. Cereals and Gras

## Nashville Department

covers Mfiadle Tennessee east of the Tenoessce River, and the following Countiss of Alabama --Landerdale, Franklia, Colbert, Lawrence, Morgan, prepared and fsaced by the Nashville Cotton Exchaage, through thetr CommitLee on Statiatics and Information.
Anawer to Finat Qubstron. - North Alabama and Midde Teaneasee, Without a gingle exception, very fine.
An its being much more favorable than expresaion of opinion is nnanimeas as to ita being much more favorable than last seagod.
ANEwER To THIAD QuEstion.-In Middle Teanege
on Sept. \&8; 3 on Oct. 6; 8 oo Oct 12. Frum North Alabams. 7 report Oct $7,0 c t .6 ; 10,0 \mathrm{ct}$. 15 . In the two aectivos, the damage by frost will average 15 per cent.
ANswer to Founth Question.-Middle Tennease reporta an average of two-thirds crop picked, and general pickiag will close the lant of November. North Alabama revorta three-quarterp picked, fod wili cloae nont eame date. increase of $\approx \underset{\sim}{0}$ per cent, and North Alabama a decrease of 10 per cent.

## Mobile Department

covera the State of Alabama as far north na the eummit of the Sand Mountaias, and the following counties in Mississipht: Wayne, Clarke, Jasper, Landerdale, Newton, Kemper, Nesholso, Noxubee, Wiaston, Lowndes, Aicorn and Tishamingo. The report is prepared and lasued by the Mobile tica, compoaed of T. K. Irvia, chairman, d. P. Biliupa, Geo. G. Daffee, Jaling Battoer, and A. M. Wilmarth.

## Alabana. - 104 letters from 56 connties.

The westher is roported as having been dry sad more favorable for gathering the crop than last jear. Therc have beco light frosts all over the siate,
but no duaage bas resalted iherefiom. Nearly all report that picking la ahout finished, sod the crop will be entirely harveated hy the 15th inat. The yicld as compared with lat year is estimaterl to be 31 per cent less in 14 prairieand bottom land counties, and 10 per ceat lesa in se apland or sandy land counties. I he crop has been gathered much more cleaaly than last
year, making the grade mach higher. Many of onr correspondeote atate that the yield of liat to a given Lamber of penuda of aeed cottunis lesa than last

IIssissippi.- 19 letters from 19 counties.
The weather haa been dry and more favorable for gathering the crop than Vaty yar. There have been light frosts, but the damage thereftom bss been aud pickiog wili he compleied from 15th inat. to vecember 1. The yield an Tha same conditionsas to cleanly gathering and yield of lint, as atated in the Alabains report apply to this state.

## Augnsta Department

 covers the counties of Georgia nor Included in the Savannah Reportrand is issaed by the Angusta Cotton Exchange, throagh their Committee
on Information and Statistics, composed of L. L. Znlavaky, Chairman J. J. oo Information and Statistic, composed of L. L. Znlavaky, Chairman, J. J.
Pearce, J. W. Echole, R. W. Heard, C. A. Rowland, A. J. Beosou, W. . Rear.
Georgia.- 34 replies from 19 counties; average date, Oct. 30.
Answer to Finst Quzarion-Gcaetaliy reperted as very favorable, both for opening the frait and for picking.
Answer to Second quetron.- it
Answer To SEcond Gueetron. - It ia reported almoet nomamoasly aa more daverable than last year.
billing frosis from the lith to 18th October, which cansed some jnjury on low
and bottom lande to late cotton, bat, owing to the edvanced coadition of the crops, the damage wie immaterial.
ANQmen to Founth Quzation.-On an syerige 75 per ceat. of the crop io reportod as alrendyghie ed. The majorlity of ont correppondents expect plekiog to be cnmplered between the 15ta sad 30th of Navemher.
Answer ro firta question. - There in an aniadil divergence of opinion 0 per cent, nuder to 20 per cent. over last jear. The majorlty report a yiel aboat equal to that of liat year.
Angeer fo Sixtu question- The damege csueed by frost was latigntacant. heng conined to some ate cotto , and that mataly onlew snd botion
 to grade, there be'ng a good deal of sandy sud dicolored cottoll. Staple of sil is anperlor. The crap matured, and is belag gathered sud marketed with a rapldity eeldom, if ever, equalled.

## Charleston Department

covers the State of South Carolina, and is prepsred sad lasued by the Charleaton Cotton qxchange, thruagh thele Committee on informatlon sud Walker, J. W. Lewls, J. Adger Smyth.

Sonth Carolina.-71 replies from 24 oounties.
The weather daring the month has heen geaerslly dry sud evorsble for picking. Forty-conr raportit more favarahie for gatherling the crop this yeur repliea report, a killing frcat from Oct $2 d$ to sth; thity-Ave shout Elghteen geven from the 20 th io 25 th, and eeven ihst there has as yet been no kthiog
Frost. 75 to 80 per cent of the crop whe gathered on the Thitty-seven answer thast pleklug wlil be indehed about the lith, and twenty-fonr bay by

The yleld in the twen'y-four countles hcard from ahows a falling off of 113/ per cent compared with iset year.

## Norfolk Department.

The Norfolk Cotton Exchenge (II. S. R.ynolde Chalrman; Asa Biggn, and C. Peport. covering the State of Virginia and the following Countze in Ning Carolina: Ruthertord, LIacoln, Cstawbn, Rowsn, Davideon, Iredell, Barke. Wilkee. Caldwelh, Aleznader, Davie, Forsythe, Yadkln, Stokes,' Sarrey, Rockinghaiu, Casivell, Perean, Granvilla, Waren, Eranklin, Nasb, Wake, Hydo, Flth, Green, Cartareh, Crsven, Besufort, Tyrrel, Waehlogton, Martin, Bertie, Chaynn, Pseqnotank, Camdea, Curfltack, Gates, Hertford, Northamp-
bon sad Hajifas.

Firglnia and North Carolina.- 33 repliee from 17 conntles in North Carolina and 3 replies from Virgioia :
Thirteen repllee repart the weather goad sad more favorahle for pleking
than 1 ast
All report Prost abont the 15 th of October: $: 6$ replies report not mach damage doze by the front, while 19 repllea report ranch damage doue to late
Twenty replles report three-quarters of the crap a belng pleked, and will Aniah plecklrg by the luat of Navember; while eleven replies repart about twothirda of the crop se belog pletred, and will ialeh plesing abont the lnst of Decenher.
Tea repiles report the fild better than last year, 6 reples report ti ahont the same, while 24 replices report it from 10 to 2) por ceat docresse. Not mauch

Gunny Bags
Bagarn \&C.-With regard to bagging we have the bug to add to our last report. Trade still rules quiet, aun ateady and has boen confined to smail lots. Prices are pretty waight offering at 11 l c. Bules are nominal at $9 \mathrm{t} @ 9 \mathrm{~d} \mathrm{c}$. for Indias. Batts ruls firm, with a moderate demand to be noted; salos have been mads of scveral huadred bales at $31.16 @ 3 \frac{1}{2} c$.. cash and time, the market closing strong at these figures. Caicutta advices quote still highsr figurss, and it the Eastern complications and war rumors are verified, prices may still further advance.

Literpool, Nov. 17-3:00 P. M.-By Cable from Liven. pook-Estimated sales of the day were 8,000 hales, of which 1,000 bales wers for sxport and spsculation. Of to-day's salgs, 5,50u balss were Amsrlcan. The waskly movement ls given as follows:


## Frtures.

Now. dellvery, $6 \% \mathrm{~d}$
Nov.-Dec. delivery, 6\%
Nov.-Dec. вhlpment, nsil. 63,
Jec.-Jan. Ehpmeat, sall, 6\%d.
Jan.-Feb, ضhyment, aill, -16d
Feb.-Mar. dellvery, 6\%d.

Jan.-Feb. shipment aew crop, isll,




Dec. Jan . delvery, 6 yd.
Jsn.-Feb. de fvery, 6 yd
Febb.-Mar, Ehlpment, Eall, 67 -10d.
Mar. Apr. delvery, ${ }^{\text {B }} 1$-32d.
Jan- Feb. deilvery, $6 \mathrm{~s}-1 \mathrm{sd}$.
Feb. Mi qr. dellvery, $6 \mathrm{~B}-16 \mathrm{~d}$.
Mari-Apr. dellivery, $63 / 1$.
Nov.-Dec. $\begin{gathered}\text { blpment. new crop, sall, }\end{gathered}$
Jsn.-Feb. nhlpment, new crop, sall.
6.7-96d.
Feb.-Mar. shlpm ${ }^{\wedge} t$, dew crnd, eall, $8 \% \mathrm{dd}$

Mar.-Apr. dellvery, 6 7-1 id .
Dec. Jan. eblpmit, Dem crop, es!1, 6\%d Dec.-Jsn. dellvery, $69-32 \mathrm{u}$.
Feb.-Mar, dellvery,
Feb.-Mar. dellvery,
Dec.-Jan, delvery,
bitiond.
TuERDAT.

 Mar.-Apr, dellvery, 618.82 d .
Nov. Ahpmunt, zew rop. will, 6\%d. Nov- -Dec. hipmeat, new crop, eall,
a $11-82 \mathrm{~d}$.


entr.

 Nov.-Dec. ahpm't, new crop, BA11, $6 \%$ it Dec.-Jan. shlpment, dew crop, sall,
 Feb.-31ad. shipment, new crop, sall, Tsn. Feb. dellsery, $6 \% \mathrm{~d}$.
Mar.-April dellvery. 6 did.
Nov.-Dec. shipment, new crop, ball, 6 13-32d.
Jsin.-Fer. shipmesta, new crop, nell. Feb. - Mar. ehlpment new crop, mall, Nov. delivery, 6 7-16e.
nspar.

Dec.-Jsn. dellvery, 6 7-1B@!3-12@id. Fc5.MAr ahlpment, new crop, sail, Jsn.-Feb. dell very, 6 7-16d.
Feh.-Mar, delfvery, 6 7-!6@13-32d. Oct.-Nor. ehlpm't, new crop, 84 $41,6 \% \mathrm{~d}$.
Jan.-F'eb. dellvery, $63 / / \mathrm{d}$. Mar.-Apr. dellvery, 6 15-314.
Nov.-Dec. dellvery, b\% $\%$.
$617-32 d$.
Jan.-Feb.
Jan.-Feb. dellvers, 6 -18d.
 llec.-Jan. bh!pm't, new crop. a11, $6 \%$ d

Nov.-Dec. dellvery. 6 9-32d.
Dec.-Jsp. delivery, 6 9-i.3d.
Jan,-Feb. dellivery, 6 9-32d.
Mar.-Apr. delivery, $63 / \mathrm{d}$.
Nov.-Dec. हhipm1, ब811, 69-32(6)5-16d. Oct.-Nov. ahipment, new crop, eall Nov.-Dec. shipment, new crop, eall, 6 9-3きd.


Fub.-Mtar. बhipm' 1 , new crop. a11, 611, 61/2d d
mis
Nov.-Dee. dellvery, 6xd.
Dec.-Jsn. dellvery, $67-32 \mathrm{~d}$.
Freb.-Mar delivery, $69-32 d$.
Mar.- $\ddagger$ pr. dellvery, 6 s-16d.
Oct.-Nov. Ehipmante, $881,6 \mathrm{Y}$
Nov.-Dec phipmat, new crop, kall, 63ג Dec.-Jan. кhipm't, esil, в 1 º988d. Jan.-Feh. ehlyment, dew crop, Eall
F'eh.-Mar. shlpment, new crop, sall, 6 2-16d. dellvery, 6 9-32d
TaE ExPORTS OF COTTON from Yev York this week, decrease, as compared with last week, the total reaching 13,117 bales, against $16, C 61$ bales last week. Below we give our usual table showing the exports of cotton from New York, and thelr direction, for each of the last four weeks; aiso the total sxports and direction since Scpt. 1,1876 ; and la the last colamn the total for the samo period of the previous year:
Exportnot Ootton(baten)from New Yorkwincesept.1.1876

| mproaten to | Weer midina |  |  |  | Total to dste. | Same period prev'ns year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. 25. | Nov. 1. | Nnv. 8. | $\begin{aligned} & \text { Nov. } \\ & \text { 15. } \end{aligned}$ |  |  |
| Civerprod................... | 7,997 | 7.031 | 14,872 | 11,364 | f8,992 | 90,6 ${ }^{1}$ |
|  | .... | 2,283 | . .. | 938 | 3,121 | 1,441 |
| Fotal co Gt. EBritain | 7,997 | 9,311 | 14,802 | 12,314 | 92,703 | 92,185 |
| Havre $\ldots$................... Other Erench porte..... | 112 | 100 | 233 | 40 | 4,968 | 1,3:3 |
| Other Erench porta <br> Total Prench | -... |  | .... |  | .... | .... |
|  | 142 | 100 | 28) | 40 | 4,063 | 1,383 |
| Bremensand lisnover...... <br> Inunhurg. <br> Other ports | 571 | 818 | 644 | 573 | 8,186 | 9,303 |
|  | 30 | 197 | 38\% | .... | 1,3i6 | 5,536 |
|  | 50 | 5.3 | .. |  | 1,45C | 9,935 |
| Total co N. Turopo. | 671 | 1,936 | 1,123 | 5,3 | 7.946 | 24.714 |
| Spsin,Oporto \&Gibraltar \&c <br> Allothers. |  | $\ldots$ |  | 2.0 | 20) | 350 |
| Tatal spain, dec..... |  |  |  | 803 | 200 | 350 |
| Cratal Totat....... | 8.810 | 18,509 | 16, ${ }^{\circ} 61$ | 13,117 | 105,8.7 | 118,612 |

The following sre the receipts of cotton at New York, Boston, Philadelphia and Baltimore for tho last week, and since Sept. 1, '76:

|  | NEW YORK. |  | mobton. |  | PGILADELP'IA |  | allimmorm. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thle week. | Slace Sept 1. | This week. | Since Sept.1. | $\begin{aligned} & \text { Thls } \\ & \text { week. } \end{aligned}$ | slace Sept. 1. | Thls week. | Slace Sept. 1 |
| New Orlesna.. | 2,182 | 32,542 |  |  | .... |  |  |  |
| Texss,........ | 2.510 | 29.606 |  |  |  |  |  |  |
| Yavadash.... | 8,540 | 61,922 | 8,572 | 5,544 | 70s | 2,586 | 1,358 | 1,953 |
|  | 613 | 4,713 |  |  |  |  |  |  |
| S'th Carolina | 3.489 | 89.543 |  |  |  |  | 616 | 6,105 |
| N'th Carollna. | 4,781 | 23, 131 |  |  |  |  | 1,163 | 2. 496 |
| Virgiuts.. | 16.100 | 103,434 | 2,830 | 16.233 |  |  | 4,4\%8 | 21,264 |
| Sorth'ra Porte | 1,571 | 8.210 | 2,659 | 13.379 |  |  |  |  |
| Tendersca de | 5,061 | 22.281 | 3.856 | 18,015 | 1,422 | 8, 500 |  |  |
| forelga.. | 250 | 1,149 |  |  |  |  |  |  |
| Cotal thle yeer | 45,29? | 322,579 | 10,917 | 85, 664 | 2,180 | 11,490 | 7,603 | 872 |
| Totsllast year. | 33,936 | 261,882 | 8,784 | 45,757 | 1667 | 10,813 | 7,684 | 41,413 |

[^1] States ths past wesk, as per latest mail returns, have reached 39,211 bales. So far as the Southern ports ars concerned, these are the same exports reported by telegraph, and pablished in: THE CHBonicle last Friday. Wlth regard to New York, we

Include the manifents of all vessels cleared up to Wednesday night of this week.
Nzw York-To Liverpool, per ateamirs Rngland, 1,8:0 ... Rritanicic,
 ton, $891, \ldots \mathrm{Cl}$
Te Hull, cte, per rtesmer Caioombo, 938
To Bremen, per eteamer Rhelo 573 .
To Genoa, per bark Vezeranda, sco.
 Iator, 4,463 and 8 hags beed cetton. Aried, 1,870 .......... or ohlps
 barke Montchello, 8,650. ..Alhert, 2,652.... $\dot{\text { Lizzie Wright, } 2,930}$
Te Reuen, per hark Mary I. Bäker, i, io.....
To Bremes, per eniplamment Court, 3,1
Crarezeron-To Liverpool, per baris Lord Ciarendon, i, 702 Üpland Brimiga, 2, 104 Jpland.
To Bremen, per bark Ster Johann, 1,100 Upland...
Sayannar-To Liverpoel, per harks Faiake, 1 ,900 Úplend .... Gaten-
 To Bremen, per hark Betty, 8,000 Oppland
Txise-To Liverpool, per ship Areturne, 8,199
To Cork, for orders, per bark 8arah Douglae, i, 1 izi.
To Hambarg, per trig J. W. Beard, i,
Wrumivaron-To Bremen, per bark Vick and Mebane, i, ion2...
Nonronk-Te Corke realmeath, fer orderg, per bank Telemach, $\%, i 48$. Balumore-Te Liverpool, per stesmers Nopa Bectian, $400 . .$. .Caban,

tladzlpha-Ta Liverpool, per ateamer Penneylvada, 809.
Total
The particulars of these shipments, arranged in our asual form,
are as follows:
Liver-
pool. Cork. Harre.Rouen, men. Ham-Amster- Bar-
Bam, celona
New Yerk...
Chariesten.
Sayznnah
Whasington.
Norfolk.
Baltimore.
Berton.
Pblídeiphia.
Total.
 and 200 to Genoa; from Philadelphia, 100 balca to Antwerp.

Below we give all news recaived to dste of dibabters, \&c., to vessels carrying cotion from Uaited Ststes ports :
Carmela, brig (Span.), from New Orleane for Napiee, before reported, was

nabon, echr., at New Yory, Nov. 12, from Gaiveeton, was elght daysnor
of Gatterss, with northeagt and northweat galea; lest asd epli; fails.

## BREADSTUFFS

Fridat. P. M., Nev. 17, 1876
The flonr market has been more active, snd prices show some advance in the low and medinm grades. The demand for common extras for export has been active, sad some $50,000 \mathrm{bbls}$. extra State were sold at $\$ 525 \times 535$, but holders were inclined to meet he demand freely and clear off accamalations of atock, and the etter grades cannat be quoted at any decided advance. Stiil the ndency may be regarded as upward at the close. Rye flour is gher, and corn moal mucir more active. To-day, there was a
r trade, but less dolng for export, and the late adpanace was arely maintained.
The wheat markel was active on Tuesday and again on Thursday, at sdrancing prices-new No. 2 Chicsgo spring rising to $\$ 130$, No. 2 Milwankee to $\$ 132$, and amber winter to $\$ 135$, but the remainder of the week has been quiet. The large trans. actions above noted were etimulated by wariike accounts from Europe. On Tuesday the businees was lergely for the Continent and for local milling. Receipts at the West continus to show quite e falling off from last year, and there is considerable spesolative confidence in the futare of the staple "on its merits," independent of sny effect which a general war in Europe would be likely to have upon pricem. To-dsy, there was a partial advance, with a fair businese, but the ciose was flat, under an advance in ocean freights.

Indian corn has been but aparingly offered, and prices have been forced ap one cent a bushel; but at this advance, with cean freights higher, the demsnd was limited almost wholly to the wante of the local trade. There was some speculation, and zalen of No. 2 Cbicago mixed for November delivery at 60c. Today, the market wal steady, but quiet.

Rye las been in more sequest, and closes 3c. higher, at $80 @ 33 \mathrm{c}$. for Weatern, and 00985 c . for State. Barley bsa met with rather more demsen, but is without decided improvement in pricer, Canada peas have seld to a moderste extent at $93 @ 93 \frac{1}{2} c$., in bond.

Oate bave been active, and elose fully 2c. higher. Receipts are light, and atrictly prime eamples comparatively scarce. To. day, the market was very firm at $30 @ 39 \frac{1}{2} c$. lor No. 2 graded mixed.

The following are closing quotations:

| rloda. | Wheat-No. 8 spring bueb 51150124 |
| :---: | :---: |
| 8uperine siaie \& Weet- | Ne. 2 sprinp.......... 1250132 |
| ern................... \& 500 $500^{5}$ | No. 1 spring .......... 1309135 |
| Extra 8tate, \&c......... 580 5 515 | Red Western.......... 120 1 30 |
| Western Spring Wheat | Amber do.. ........... 132 Q 187 |
|  | White............... 1250142 |
|  |  |
| Uneennd and sour flear.. 8 00@ 600 | Sonthern............... B2@ $^{\text {a }}$ |
| City shipping extras...ii 8800625 |  |
| City trade and family | Oste-Mixed............ 330 \% |
|  |  |
| mliy brands. ..........: 7 00288 | Btate, 2-rowed......... ....e |
| Soathern mhipp g extrag.. 5 50, 6 is | State, 4-rowed .......... ${ }^{\text {cose }} 8$ |
| Rye floar, saperanne...... $4850{ }^{5} 510$ | Barlcy Malt-State . ... 803105 |
| Cornmeal-Wantern, \&c. 2 Esa 300 | Csnadisa ............ 1100125 |
| Oorn meai-Br'wine. \&c. ${ }^{\text {\% }}$ 802 3401 | Poas-Canada,bonddrree 93@ 15 |
| The movement | this market has been ar fol | lows

 Tetal Jsn. 1 to date. $4,713.613$ 49,005,918 33,102,,53 22,719,637 $7,466,7409,289,616$ 8ame time 1875.....4,257,211 $80,761,58343,817,820$ 23,413,992 $5,008,906 \quad 2,514,922$


 Sametime 1873.......1,919,2i0 34,382,408 21,248,696 10,037,807 2,843,068 805,035

* Estimated.

Setpments of Flour and Grain from the ports of Chicago, Milwakee, Toledo, Detroit, Claveland, St. Iouis, Peoria and. Duluth from Jan. 1 to Nov. 11, inclusive, for four years:

Floar, Whost, Cern, © ints, Barley, Rye,
bhls.
bush.
bush.
bush.
bush.
 Bame time 1875......4.613,651 $52,723,896$ 39,711,121 17,675,937 2,145,220 847,696
 begeipts of rlour and grain at seaboard ports for tie WEEKK RNDRD NOV. 11, 1876.
Flour, Wheat, Corn, Oa


Montreal*
Phlladelphi
Batimere.
Tetal..
Previowa week
Cor, week
97,251
66,256 $\begin{array}{llllllllllll}297,275 & 1,671,741 & 563,200 & 550,934 & 817,310 & 87,470\end{array}$


 *And Montreai, 21,615 besh. peas.
The Visible SUPply of Graik, compribing the stoct in granary at the principal points of accumulation at, lake and seaboard ports, in tranait by rail, on the New York canals and on the lakes, Nov. 11, 1876 :

-Estimated.

## THE DRY GOODS TRADE．

Faidat．P．M．，Nov．17， 1876.
Thers has been noimprovement ln business the past week，and transactions were light with both packsge houses and jotbers． The clothlag trade have been looking aronnd the market prepar－ atory to cominenclng their apring purchases，and converters have been taking small jots of cotton goods，etc．，but jobbers evinced more hositancy in thelr operations than has been noticed for montlis past．While the home demand for domeatic goods has been so limited，it is grstifying to be able to record an lacressed export movement in brown shectings，drills，etc．，large orders for whlch are in process of exscution by seversl leading New Eng－ land corporations，which orders will absorb a large portion of their production for weeks to come．The domestic bosiery com－ miseion firm of Cooper \＆Klog has been compelled to suspend payment，with eetimated llabilities of about $\$ 180,000$ ，and one or two failares of jobbere in interlor cities have been reported，but the general financisl condition of the trade is undoubtediy sound．

Domestro Cotton Goods．－Comparatively few goods were exported last week，but，as stated above，heavy orders are held by manufactarers for future delivery．Shipments for the week were 404 packages，of which 100 wero sent to the British East Indies， 91 to Gresi Britain， 66 to Hamburg， 51 to the British Weat Indies， 42 to Haytl， 31 to Brazil，etc．Brown shestings were more ac‘ive，and heavy standards are closely sold up to prodnction，ss are leading four－yard makes．Bleached shirtings continued quiet snd wide sheetlogs were dull．Cheviots were lese active，and tlckinge，denime and dyed ducks were lightly dealt in．Cottonades were taken rather more freely by the early clotbing trade，and are somewbat more firmly held than of late． Corset jeans，rolled jacconets and grajn bage were severally devold of anlmstion，and cotton batts，twines，warps and yarne moved slowly．Print cloths were in falr demand and steady at last week＇s closing prices．Prints were in limited demsnd，and Cocheco，Pacific and dmerican fancies were reduced to 7 c ．，which is now the uniform price for standard prints．Drese styles of ginghsmes and cotton dress goods were in moderate request．

Domestic WOoLen Goods．－There wss more inquiry for spring woolens hy the esrly clothing trade，and some fair asles of both new and old styles of tsacy cassimeres were reported by manafsctarere＇gents，slthough buyers bave not yot sbown much apirit in their operations．Worsted costings，in both all－ wool and cotton－warp makes，were ordered by clothiers In fair amonnta for fature delivery．Plain and fancy overcostinge were comparatively quiet in first hands and sluggish with jobbers． Ciothe snd doeskins continued dull，sad there whs no movement of importance in Kentucky jeans，estinets or tweeds．Repellente were cold in amall lote，but as low prices．The distribation of flsanels was mainly restricted to single package lots required for keeping up essortments，and blankets raied quiet．Carpets were in light demsad．Worsted dress goods have lost their buoyancy， and there was not much spirit in the demand for either shawle skirts or woolen bosiery．

Pohesign Dry Goods．－The demsad for imported goods for immediate sales has been very light，but fair orders for the fature delivery of linen goode，wbite цood日，\＆c．，were placed with importers．Vslues of dress goods，silks，\＆c．，were without material change，but prices would hava been ohaded a little to close buyers，if there had been any in tbe market．Sales at auc tion were of little importance，sad prices ruled low in most caser

> Importations of Dry Goods.

The impartations ol dry goote at this port for the week ending Nov．16，1876，and for the corresponding weeke of 1875 and 1874，have been as follow＇s

ENTERED YOR CONSOMPTION YOR THE WEAK ANDIXE NOV．16，18：6

| Manufacturea of w | Value． | Pkg． | Vrive． | PKen | Vainp． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄223，012 | $891^{\circ}$ | \＄149，47\％ | 481 | \＄183，990 |
| do cotton．．Gby | 1：8， $\mathrm{x}^{2} \times 11$ | 511 | 129，035 | 486 | 110.911 |
| do Bltk．．．． 715 | 87，${ }^{\text {，}}$ ， 89 | 356 | 215， 108 | 274 | 171，843 |
| do dax．．．．．612 | 133，5：4 | 606 | 8845 ？ | 413 | 81.975 |
| Macellaneora dry gooda 9：0 | 121，259 | 649 | 38，165 | 322 | 93，682 |
| Total．．－－．．．．．．．．．．．．3， 3 ，510 | 1，033，725 | 2.514 | \＄639， 212 | 1，95t | \＄656，436 |
| Witmorawa fhom waherouns and thruwn into |  | GANE PEAIOD． |  |  |  |
| Mannfactares of wool．．．． 383 | \＄ 65.418 | 33.3 | 133．29！ | 21. | 35． 3 \％ |
| do cotton．． 171 | 62，539 | 158 | 42．128 | 112 | 16，482 |
| do allk．．．．4） | 83,539 | 78 | 77，365 | 76 | 52，634 |
| do flar．．．． 231 | 65， 83 | 330 | 73，383 | 197 | 40，819 |
| Mtacellaveoun dry goods． 228 | 18，350 | 293 | 18，034 | 439 | 16．499 |
| Total ．．．．．．．．．．．．．．．1．156 | \＄326，410 | 1，199 | 347，311 | 1，096 | \＄250，594 |
| Addent＇Afor consumpt＇n 3,510 | 1，093，733 | 2，5t1 | 659，212 | 1，981 | 650，136 |
| Total thrown | 1，360，145 | 3，702 | 1，0．6，5．3 | 2，077 | 17，080 |
|  |  |  |  |  |  |
| Meanfacturem of wool．．．： 138 | \＄53，789 | 263 | 8：11．545 | 330 | \＄115，025 |
| do cotton．． 152 | 61.933 | 234 | 81，302 | 157 | 53，411 |
| do milk．．．． 46 | 81,883 | 58 | 74，730 | 117 | 136．365 |
| de fex．．．．． 105 | $90.61 \%$ | 361 | 108，44？ | 463 | 75，65： |
| Migcolianeove dry goode．． 32 | 10，686 | ¢ 6 | 25，376 | 60 | 13，416 |
| Total ．．．．．．．．．．．．．．471 | \＄193．412 | 1.033 | 事3E1，357 | 1，197 | E129．8：9 |
| Addent＇d for consumpl＇n 3，510 | 1，033，785 | 2，514 | 6．59，212 | 1，931 | 656，436 |

The followtor moadinc Arbicien rrom Now York． hows the exports of lesding sticles trom the port fes York alnce Jan．1，1876，to all the princlpal forelgn conatrleo， and also the totals for the last week，and slnce Jan．1．The last two lines show total values，including the value of all other articles beslden thone mantinnad in the tahle．









PRICES CURIR

## PRICES CURIENT.

Aspers-
 BULDDNG MATERLALS-

 Rockland, onit bing.e.:....








B TrTER-(Wholeaia Prices)-


 coAl-
Siverpool gar cannel...i $\qquad$





CJFFKE-

amorlcen Inert, Lake

COTTON-seas speclal report.
D8VOS \& UYEs-



 adder, Fremet
Natgalls, hine ilionp...
O1: Vitriol(6f Brimstoue)..........
 gnickellve
 Shell Lac.

YLAT-
RUIT- River, prime.
talelas, seedemi. .... per 501b in


Pranes, Tarkich
do
French

## Figs, iayer



ox....

## :ํ." сазе.

Domestic Dried-
Apples, soathern. silced, new ..op

blac anpared, halvesand qra,.
Blacirberrles.
Cherrles
 Ont, Ne. No, Mass, sbora (ne...i). is ov ou sure light.
mixed.


ODNNTEB.-see report onder Cotion. OUNPOWDER-
3o is, ony sastine for railinoada, \&o.
saltpetre 3als, any alze graln, 10 do
Saltpetre
do aportivo $\qquad$

Orange lightnlng, Nos, to to injo..........
Sopernue eapleaporing, in is oval cans
American aporting, in 110 ovai cans.


Engie dack inooting No:
Hazard'SKentucky fifte, jurvel ib cans.




IRUN.
Yig, American, No.1.................. 21
P1g, American, io. 00
22
20 Plg, American, Aorä.
Plf, America
PIg, Scotct.
Bar, $\$ \mathrm{~s}$
Seroll.
Hoop..
Hoop
Hhee



Crba, clayed ................. gal.

do do
Demerara.
Rorto Rifo. ...................

## NAVA\& BTORKS-

$$
\begin{aligned}
& \text { TBr, Wablington } \\
& \text { Tar, Winmlngton } \\
& \text { Pitch, clty....... }
\end{aligned}
$$



low No, 2 toguod No. 2
low pale to extre pule.

## OILS-

on seed. new crude



al.

Whale, Northera
dininter..
PETROLEGM-


3UGAK-
Culuh, int. to rom. reening
do povirannauk.

- do prime, refulde............

Mo sentrhhtge brocery.... Beis


co grocerr. falr to cholc.
Bravil, baga, D. No日. 9 .



Whate extrs of 4 ........
Yellow do
Other Yellow
TaLLOW-
Prime elty
Western
.... ..............

Amerlcan XX.
i.....
..........


Amerlegn, Co
Extra, Palle
No.
.........
Atiantic Cósen Mlils,
Saratoma Victory lifg Co.g HOSIEREX, SHIERES and DEATVEISS. 43 NKW YURE. BOSTON. J W. DAYTON, zUE CUREATNOT STREET.
Wright, Bliss \& Fabyan,
DRY GOODS COMMISSION MERCHANTS,
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71 and 73 Thoman St., NEW YOIEE, 202 Chestnut st.g PHLLADELIBRA.

Brinckerhoff, Turner \& Co.,
Mandfucturera and Dealera in

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## 

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tiong Kong, Shamghait, Foochow a Carion, Chlna REpreaented by
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[^0]:    "In the opinion of the Chief Juatice (WVayne and Swayne, JJ., concurring) the position is ably argued that these shares cannot be subjected to taxation by the Slate, irrespective of the mode of investment of the capital in securities exempted from taration, anu the Chief Justice anye that what the assescor would have to do is to ascertain the valne of the whole property of the association, and deduct the rmount of bunds. The remainder, divided by the number of shares, would give the value of each share to be taxed. And the assessor must value the whole property, and divide it by the number of shares, in order to mako a true valuation of shares. If he does not do this, he must aspese the shares at an arbitrary or speculativa valuation. This is not what is required. The law demands true valuation; and true

[^1]:    SHIPlING NEWB. -The exports of cotton from the United

