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REPRESENTING THE INDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## CONTEMTB.



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## mb. cuttitsoen and resulution.

No time bas been lost by Mr. Chittenden in bringing before Congress the question of resuming specio paymente Tho bill he nobmitted for this purposo has some defecta, bnt it mee?s the exigencies of the case, and can easily bo modified in committee, so as to bo acceptablo and complete. Its first provision is for the parpose of withirawing a part of the legal tender notes. Such a contraction is absolntely indispensable as a preliminary preparation for the redemption of the greenbacks by the Treasury. As the quiescont state of business all over the conntry would render tho proposed withdrawal of the
greenback issues easier and less likely to cause trouble, and as tho money market is quite free from sensitiveness and apprehension, the needful process of contraction could for this and other reasons be started now with peculiar safety and advantage.

The other provision of the bill is intended to provide funds with which to pay off and redeem the greenbacks. Mr. Chittenden proposes the issuo of four and a half per cent. bonds for this parposc. This proposition suggests several objections which will probably bo made by those who approve of the general purpose of tho bill. Some persons contend that no new bonds need to be issued at all ; they would have the needful surplus provided in somo other way than by increasing tho interest-bearing debt. But there are only two expedients by which this could be done. Either the income of the Treasury must bo angmented by new taxation or the annual expenditure of tho government must be lessened by rigid economy. Hence this class of objectors would have the greenbaeks paid off by a surplus obtained cither from new taxes or from a saving of expendituro and a retrenchment in the Congressional appropriations.

Another set of objectors arguo that if new bonds must of necessity be issued in order to pay off tho greenbacks, the Secretary of the Treasury possesses abundant powers for that parpose, inasmuch as the act of January, 1875 , exprossly authorizes him "to issue, sell and dispose of either of the description of bonds of the United States described in the act of Congress, approved July 14, 1870, entitled, ' $\boldsymbol{A n}$ act to authorize the refonding of tho national debt,' with like qualities, privileges and exemptions, to the extent necessary to carry this act jnto effect, and to ase the proceeds thereof for tho prrposes aforesaid."
A third objection is, that four per cent bonds would be better for the purposes in view than the $4 \frac{1}{2}$ per cent bordn, Fhich Mr. Chittenden's bill proposes to issae. There is much force in several of these objections, and it is possible that they may prevail so far as to prevent anything being actually dono during the present session. Indeed, there are not a fow of the friends of a sound currency who believo that this result will be preferable to any legislativo action which is likely to be aceomplished in tho present attitudo of the IJouse and the Senate towards each other and towards the currency question.

The question is thus fairly raised, whether, in the ovent of no further legislation, tho progress of tho country toward specic payments will of necessity be rotarded. On this point tho currents of opinion are very varions and condictiog. It is evident that the belief of the public in the absolute curtainty that npecio payments
will be resumed in 1879 should be confirmed; because it is needful as a motive to induce the banking and mercantile community to adjust their business, as they are now doing, with a view to, resumption at that date. But, although the commercial classes have begun to do this already, it is feared that the wholesome process will not be kept up unless something further be done by Congress. Secondly, it is certain that the main work of preparing the currency system of this country for the transition to specie payments is in its nature beyond the reach of human legislation; but it is also contended that, to aid the operation of the natural laws, whioh are conducting the country towards the goal of resumption, some new provisions of Congress are indispensable, and cannot be deferred witheut danger.

Among these new legislative provisions it is argied that a place should be found for all the sections of Mr. Chittenden's bill, and also for a repeal of the legal tender powers of the greenbacks. This repeal is one of the pre-requisites of resumption, which is regarded as indispensable.

The discussion is very warmly sustained on loth sides. Not a few of the soundest of our sound currency-men doubt whether the legal tender quality of the greenbacks can be dispensed with, and think it should be retained until we are in all other respects ready to redeem the whole mass of the greenback currency at the Treasury in coin. To support this opinion they point us to the example of France, in whose currency the legal tender quality is retained, althongh the notes are at par with coin, and although there is an ample coin reserve of $\$ 321,044,000$ held for the redemption of an aggregate of notes amoninting to $\$ 180,071,140$. Such were the official figures at the beginuing of the present month. Notwithstanding this large reserve of coin, the French government dare not venture to repeal the legal tender properties of their paper money though it has been at par with coin for several years. On these facts it is argued that we should follow the example of the French statesmen, and should refrain from repealing the legal tender clause until some further preliminaries are in a more advanced stage of preparation.
It is easy to say, in reply to this plausible reasoning, that the French example has no useful apalogy for us to follow, inasmuch as France is closely watched by Germany, and is acting hostilely to that country, We know that France wishes to keep her stock of gold from the grasp of Germany. She can only do this by keeping np the cours force. On this important point we shall probably have something further to say hereafter. The questions involved are too extensive to allow of full discussion in this place. One expedient, however, it is proper to suggest. The principle of repealing the legal tender properties of our currency might be with advantage applied to the bank notes. Those notes no longer need that privilege. It should be taken away at once.

## popular knowledge and movetary science.

For ebvious reasons there has never been á peeriod in the history of the United States in which praetical economics were more popular than at present. The press teems with American books on finance, and it is also re-publishing the best treatises of foreign writers. : Throughout the commercial world the gold diseoveries and the development. of commerce during the last thirty years have shaken the old economio relations of the great producing classes, and have, not only set labor and capital at variance, but have also disturhed the old standards of
money. It is gratifying to find that the demand for good works on monetary science and political economy is rapidly increasing, both here and in Europe. Political economists have often expounded the reasons for believing that this country offers unsurpassed facilities and helps for the popular study of fiuancial science in all its departments, and that the next ten years will probably diffuse cconomic studies more generally in this country. Among the European works to which we have referred there are two which have, just been published simule: taneously in London and in New York. The first is that of Bonamy Price,* who is well known to our financial community from the lectures which ho delivered last year, in some of our chief cities, on money and banking. Several of these lectures Professor l'rice has revised and réprinted in a small volume for English and American readers. We miss from this work the suggestive and original lectures on panics which were delivered before the Chamber of Commerce in this city. Notwithstanding certain defects, which we pointed out at the time, the lectures on panics, were so instructive that it is hoperd they will be revised and given to the public in a complete form hereafter. In the volume before us Professor Price corfines his attention to the subjects of currency and banking. These specific topics fie lias selected as more popular in this country; his intention being no doubt to offer such suggestions as might be of use for the solution of the greenback problem, and of the other banking and curreney issues which have been of late the causes of so much political agitation. Mr. Price's monetary creed is very simple. Like most English economists he excludes money from one of the two great fields into which the domain of political cconomy is divided. These fields are that of production and that of distribution. The function of money, according to our author, is limited to distribution; for the simple roason that money is "nothing but a tool of exchange." As a tool of commeree, an instrument for exchanging commodities, money is concerned with distribution alone, and must be totally excluded from the field of production, where it has nothing whatever to do. The best French economists do not agree with this narrow view of the office of money and of the theatre within which its functions are carried on. It would be interesting to point ont, if space permitted, that even Mr. Price himself, with his acute analysis and logical habits of thought, has been compelled to overleap the too narrow and contracted bounds with which an artificial system of monetary science had hemmed him in. Mr, Price's second principle is that the best noney is coin. In this he is in fnll accord with all the leading authorities here and in Europe. Thirdly, he says that paper moneyin ali its forms is not a representa'tive of coin money, but only its substitute, filling its place with more or less of imperfection and liability to danger.

Everybody knows that one of the most powerful and pffective means of economizing the use of money is the modern bainking. system, with its machinery of cheques, clearing houses and expedients for paying debts and settling monetary contracts without the actual handling, of casl. This system has been mere familiarly explained by économic writers in this country than in Eugland, from the fact tliat our clearing-honses have always been subjected to publicity, while the Engli:h clearing-house, till of late ycars, was in the habit of jealously guarding the secrets of banking operations.

* Currenct and Banking, by Bodamy Price, profeasor of Political Ecos. Comp in the University of Oxford. 1878 . New York: Appietou \& Co.

Mr. Price's account of the economy and saving which banks secure is extremely interesting and suggestive. The work would have been even more useful if its anthor had been able to make himself more familiar with the details of our banking system, which, in some of its chie features, is superior to most of the systems of Europe.

Turning to the other book* before us, we find it of a still more practical character. Professor Jevons gives in the opening chapters, a popular sketeh of the history of metallic money. With his previous writings some of our readers are doubtless acquainted. The most important are a Treatise on the statistios of coal, and an Essay to apply to certain problems of political cconomy the analgsis of the differential calcnlus. Mr. Jevons shows in the present volume more complete practical knowledge than in any of his former works. Some years ago he was engaged in the British mint at Syduey, and he afterwards visited this country, where he appears to have been a close observer of our fibancial institutions. Hence his book has more of accuracy on American finance than most economic treatises written by foreigners. After giving an account of the present monetary systems of the world, Mr. Jevons discusses the natural laws which govern the monetary circulation, the several inodes in which coin money may be, replaced by paper documents of various kinds. Under this head he describes banking and other expedients, by whose power modern commerce cconomizes gold and makes a single million of cagh do the work of thirty or fifty millions. It will thus be seen that Mr. Jevons goes over a part of the aame ground as Mr. Price; and both writers are so original and suggestive that they may with advaotago bo rearl together. Mr. Jevons' monetary theory is leas narrow than that of most English writers. He ascribes to money or coin some other functions besides that of simply exchanging products as a mere tool of trado and nothing else. For instance, he says that money is a means of storing up value for future use. In this extension of the arena in which moncy exercises its functious he agrees with Wolowski and other modern leaders of economio thenght, though ho does not follow them far. Mr. Jevons tells us of some of the monetary fallacies which prevail in England. IIis remarks will be read with interest in this country as they disclose the sources from which our inflationists have borrowed nome of their idens as to the virtuo of bonndless issues of paper money.

We have no space to examine these interesting volnmes any further. But we shall probably have occasion to rerert to them. Onr present purposo is rather to call attention to tho necessity, at the present erisis in the history of our currency system, that our thoughtful citizens should louk in all directions for aid to solve the difficulties of the financial sitnation. There are many reasons why the friends of a sonnd currency should now redouble their efforts to spread accurato knowledgo on financial questions. First, the inflationists are busy in the work of inflameng public opinion. Socondly, up to this time thero has been more or less of hesitancy in our strnggles as a nation with the evils of paper money. But the prospect has been clearing up of late, and it seems as if this nneertainty had for the present terminated. The whole country is profoundly moved with the convietion that the resumption of specie payments is near and is sure of early accomplishment. The whole intelligence of the peoplo is concentrated, as it were,

[^0]upon a single focus, and it is easier than it formerly was to command the public attention to accurate information on money and banking.
It is one of the characteristics of popular institutions that they have called into action new methods of solving the great problems of industrial progress, social order and national government, in modern times. Under older and less perfect political systems it was the wisdom and intelligence of a few leaders on which alone nations conld rely for safety in the stormy vicissitndes of financial or political danger. Now all this is changing throughout the civilized world. It seems to be the work of the nineteenth century to develop the intelligence of the many and to organize it as one of the controlling political forces in place of the exclusive inteligence of the few: This new popular force is capable of development and demands organization, if it is to be successful as a wholesome solvent for the errors of the past and for the governmental diffienties of the present or the future. Hence, it follows that in proportion as economic and monetary problems riso to prominence, the spread of financial intelligence among the masses of the people is more and more imperative. And how can this intelligenco be kindled but by eulightening tho publio miad ly various approved methods, and especially through the press? Never, as we have said, during tho last quarter of a century, bas the pressure of economio prohlems been more severo than at the present day. There is scarcely a nation in Europe of wealth and influence in which the labor question, the monetary question, tho banking question, or some other leading industrial and ceonomic question is not agitating the minds of statesmen and citizens, of the governed and the governors alike. In this country we have our share of these great economic and monetary problems to solve, and some of them will probably baffle the combined efforts and sagacity of our whole people for many gears to coune. However this may be, the great solvent to which these problems haro to yield in the future is the growing intelligence of the masses of our peoplo on economic subjects.

## TIE SUEZ CANAL AND TIE ENGLISII PURCHASE.

What a tempest appears to have been raised, and get with how little reason, on account of Eingland's purchare of an interest in tho Suez Canal. There aro two phases in which its importance has been considered, the one political and the other commercial; neither of them, however, is very vital, and yet in hoth aspects the commercial world has causo for gratulation.

Politically, this step would seem to have little significanco now that all the facts are out. From the tone of the. Press, however, ono is led to suppose that England had thrown down the gauntlet to all of Enrope and proprions ab once to plant a half million of men on the soil of Egypt. Great Britain is pre-eminently a commereial nation. Its rulers for a long time have been of the peace-loving order; and its ventures have all been in the way of neutrality, using all its powers to prevent, rather than fonent war. A considerable time ago Lord Derby said in the House of lords that he was in favor of an arrangement which wonld place tho Suez Canal nnder the management of an interuational syndicate, composed of all the maritime nations. Nay we not have in this illea the ruling motive of the English Government-an effort for peace rcally; a means of preventing this great highway ever heing a bone of contention. In the same conuection it is well for us to remember the fact which M. de Lesseps revives, that at the very outset of the Canal
enterprise, when it stood in need of funds, a large share was set aside for English subscription; and now she simply aecepts the share in the Canal property which had been thus set aside for her in the commencement. France did not consider it at that time a danger or an offense to her for England to be a part owner, and there is certainly no new reason why she should now; nor does she really. French agitators have a point to gain in misrepresenting this affair and exaggerating its importance. Their intent is to weaken the position of their own rulers. They are in the opposition, and want to make it appear that the government has let France suffer unnecessarily. Thus we see M. Edmond About, always very skilful with his pen, beginning his communication with the assertion that "England (by this act) confesses that she wants "Port Said as much as Gibraltar, in order to keep open "the route to India; she is lost, or at least very sick, "from the day some power establishes itself any where "along the route." And after considerable more in the same style he closes his letter in this lachrymose, melodramatic manner: "We have lost our frontiers, our for"tresses, our guns, and our millions. All that is left us "are our eyes to cry over our misfortunes, and when the "time comes, over those of our neighbors." These last few words we may take as a quiet hint that England has purchased an elephant. So she has, if she purehased the right to put herself in antagonism to all of Europe. In that ease the suggestion of M. About would be very much to the point, that when the war came (unless she was stronger than all the rest of Europe, which he intimates she is not,) "the Canal would as little belong to the "great shareholder as our poor railroads belonged to ns, " when the Prussians occupied them in 1870." This is very eleverly said, but its sting is quite effectually drawn, if we consider that the English Government bas bought this interest simply as one step towards that great end, Lord Derby has so long had in view, of putting the Canal under the joint administration and protectorate of the maritime powers. In fact this end is worthy of, in keeping with, and an honor to, the enlightened poliey which for long has governed the councils of that nation. It is not war Lord Derby seeks, but it is peace he intends to insure. Hence we see that the present belligerent flutter in some parts of Europe, and in France particularly, is of very little importance, for it is entirely without cause.

Commercially, all are interested in this new venture of Great Britain. It is of the first and highest importance to England herself, for she uses it more than all the other nations of the earth combined. Besides, her Eastern possessions make it peculiarly desirable that the route should not be subject to the caprice of any single man or nation. But all are to be benefitted by the infusion of British capital and interest in the enterprise. .Such a combination was thought desirable in its inception-it is donbly so now. M. de Lesseps very wisely says that, " while England remained without any financial interest "in the Canal, it raised numerous impediments to the "detriment of the work yet to be accomplished; and " quite reeently the intervention of English agents has " been damaging to French and Egyptian shareholders. "* * * Now the hostility on the part of Great "Britain so long manifested will disappear. * * * "I hail this powerful consolidation of interests, "therefore, as a fortunate circumstance. Hence"forth French and English capital will be united "in this purely industrial and necessarily peaceful "undertaking." We see the Press in France is consoling itself with columns of figures to show how much more

England mnst put into this enterprise. Having taken the first step, it cannot stop, they say. It is very clear that English capital will be needed, and equally clear that it will flow that way, if there is promise of security and profit ; but it will not necessarily be Government money. There is now an abundance of idle eapital in in Great Britain waiting for just such opportunities. And, as the Government has accepted so large an interest in the undertaking, the private investor will be apt to think the first requisite, security, obtained; and further, that with the infusion of British skill, capital and interest tnto the management, an enterprise that already pays can be made largely profitable. Hence, we do not see anything to ery over-though M. About may-even if 20 millions of pounds should be required and spent to complete the enterprise.
One direction in which the influence of England is likely to be exerted is in favor of lower tolls. At present the rate is ten shillings per ton, or about two and a half dollars American coin. This is a very heavy tax on commerce. Of course England, with her 177,000 shares, has no actual power to change this. And yet she is likely to have a very considerable influence. In fact there is pretty elear evidence that with the Khedive her power is already very largely increased. A cable dispatch yesterday reads, that "d private telegram from Egypt states that, on demand of the British Government, the Egyptian men-of-war will be reealled from the territory of Zanzibar, and the expedition to Abyssinia will confine itself to exacting satisfaction, after which the troops are to return to Egypt." This would look as if England had become very influential in that direction. And the letter of M. de Lesseps, from which we have quoted above, shows that his sympathies are the same in kind.

Mr. Disraeli has also sent over a commissioner, Mr. Stephen Cave, "a modest man, but well practiced in commercial affairs," to Egypt, to look into the finances of the Khedive, and act as his adviser. A little English common sense may so arrange and assist his money affairs as to raise the credit of that power. This presupposes a closer union. Altogether the indications are that the voice of England is likely to be potent in Egypt for the future. Her influence would naturally and, of necessity, be exerted to relieve commerce, so far as it is feasible. All her interests are in that direction. Even under the present tolls the tratfic on the Canal has been constantly increasing. What may be its capabilities the future alone can develop. So far as we can judge, there seems to be an opportunity for lower rates-that is, that the inereased business would more than make good the deereased charges. At all events, the influence of England will be in favor of commeree, to relieve it of all possible burdens. The prospect of a wiser policy in the management is already seen in the rise of shares in Paris during the ten days ending Dee. 4, our latest mail dates, prices having risen during that time from 670 to 815 franes per share. This does not look as if they thought England had bought a war.
Thus we see that the step the Government of Great Britain has taken will probably be a popular one, even in France, when its effects are fully developed. It gives England influence precisely where she needed it, and it will therefore be popular at home. Nothing, on the other hand, is likely to be done to excite the jealousy of other nations, for she has not the power, nor the wish to do it. On the contrary, the Canal itself will probably be better cared for, the enterprise fully developed, so that all powers and peoples will find it for their interest to favor the change.

## THE BREADSTLPFS PROBLEM.

An unnsual accumnlation of stocks of wheat in American inarkets, -on the seaboard as well as at the West,attracts attention, and has naturally become the subject of discussion with reference to the future of values. At the West, the specalation shows much activity and excitemeut, and assumes the proportions of a fierce straggle between the operators for higher and lower prices. At such a time a careful, unprejudiced review of the leading facts in the ease becomes, not only interesting, but of the first importance.

Prices of wheat in the American markets are now considerably higher than in December, 1874. No. 2 spring was quoted in the last Cubonicles at $\$ 120$ to $\$ 12$ it per bushel, (for Chieago and Milsaukee,) and on the Itth of December, 18it, at \$1 10 to $\$ 115$. Operators for a rise regarll these higher prices as justified by a great variety -of facts. The California wheat crop was largely deficient, as compared with forner years; the crop was almosh a somplete failure in a considerable portion of Lussin, from which Eugland draws supplies. The yield of cereals in liermany and France was somewhat deficient in both -quantity and quality; while in England, prologged rains and serious floods at the season of harvest, causen so serious a deficiency in the home-grown wheat, that an importation of twelve million quarters iuto England will, it is estimated, be necessary for the current arop, year; and, in view of the deficiencips ahove noticed, where so large a yuantity was to be obtained, became a vital question. Tu add to tho difliculties of the situation, the erop of wiuser wheat, in a considerable portion of the Mississippi V aller, suffered from rains and llooks, reducing the yichl and greatly impairing the quality, and relieving the better grades of spring wheat of the present crop, froun the aetivecompetition which rel winter wheat maintained last reason. Liut this statement of the facts which are relied upon, not ouly th nastain present prices, but to promote an ultimate advance, woulil not be complete without alding that moncy is cheap, storage room plenty, and the cost of earrying the present large atocks comparatively low.
schlom has a spereulation for a rise in any staple of agricultare seemell to be better fortificd. The position is, from this point of view, as secure as conld the desired. Aod yet it has many weak spots, upon which are predieated operations for s decline. For instance, it is said that the deficiency in the crop of winter wheat grown in the Missiessippi Valley was probably more than made good by the increased growth of apring wheat. The receipts at the principal Western markets from Aug. 1 to Dec. 4 , 1875, were more than four million bushels, or about $12 \frac{1}{2}$ per cent, in excess of the corresponding period of last year. It ia crue a small portion of this increase may be ateributed to the harrying forward of wheat injured by the bad weather; but an increase in the aggregate yield can lardly be doubted. Then, on the other hand, England seems to have thus far experienced no dificulty in procuring supplies to meet her deficiency. Her imports for eight weeks ènding Ocl. 31st were 2,300,000 quarters, or $18,400,000$ buahels, being $4,470,000$ bushels in oxeess of the corresponding period last year, while her home leliveries fell off less than two mitlion bushels. There were in tranait for the U'nited Kingdom on the 25 th of lovember last, exclusive of steamer shipments from American Atlantic porta, and sail and stenner shipments from Baltic ports, $14,56,0,000$ bushels wheat, againat $10,000,000$ boshels at the corresponding date in 1874. Forther, it ajpears that the higher prices in France seem to have led to an accumulation of stocks, to a greater
extent, even, than that which has taken place with us. There were in Paris on the 31st of October 341,000 quintals of thour and 52,500 quintals of wheat, against 30.500 quintals of flour and 12,000 quintals of wheat at the end of October, 18\%4. Besides all this, whatever may have been the deficiency in the growth of wheat in Russia and California, it seems to have been made good, so far as the matter relates to the increased needs of England, by the increased growth of wheat in Australia. At the last accounts from that conntry the weather was exceedingly favorable to the growing crops, and it was expected that the harvest which comes off during the present month of December will be unusually large, and upon a greatly increased acreage. The surplus in Anstralia last year was abont 160,000 tons, of which 140,000 tons had been shipped at the end of the first week in last October. It is estimated that the surplus of the present harvest will reach 400,000 tons, a quantity which goes far, in addition to our increased growth of spring wheat, to make good the deticiencies, real or snpposed, which may exist elsewhere.
There are facts also relating to the demand, which must not be lost sight of. The depressed state of indnstrial pursuits enforces coonomy, and the coarser cereals, as well as vegetables, are much cheaper than last sear. Oarflour trade with the British Provinces, the West Indies and ${ }^{\circ}$ South America, is much curtailed by an advance in prices. The cotton-growing States have during the past year made a special effort to grow their own breadstuffs, and some States prodaced ingreatly increased quantity of wheat, which may never be seen in the statements of the receipts and stocke, but will be felt materially in the reduced demand upon the surplus of the West. The present visible supply in the principal Atlantio and Weatern markets is now about $5,500,000$ bushels or 45 per cent greater than at this date last year. There is also in this market a much larger stock of flour. The speculative withholding of wheat from sale, with other influences, deterred shipping from seeking this jort, and as a consequence freight room is searce and rates high.
such are the leading facts that bear more or less directly upon the present position and future prospects of the Western apeenlation in wheat. It shonld be added, however, that our crop of spring wheat is not generally in good condition to be held in store, and apprehension is expressed that on the approach of warm weather much of it will become heated. It is undeniable, therefore, in view of all the circumstances of the ease, that a covsiderable reduction of stocks should be effected during the naxt three months. Wbether this can be dowe at higher or present prices, is the prohlem before holders. Jingland, in hourly commnaication with us, would belie her traditions and practice, did she not await developments. A sudlleu bursting of the war-cloud which is believed in some grarters to be hanging over Enrope, would undonbtedly bring relief and probably profit the speenlation, but, in any other view of the case, the work of unloading threatens to be difficult and noremunerative.

## DRAWBACK ON SEGAR AND NEW TESTS.

In the Curoniclis of October 23, we made some remarks on the circular letter of Oct. 日, isswed by Mr. Bristow, seoretary of the Treasury, with regard to the drawback on Iefined Sugars. It will be remembered that we then took exception to the order changing the rate, because of its suddenness, and, further, because it was raade to apply to shipments already made where the acconnts had not yet been finally adjustel at the Custom House. Clearly, these features of the order were ill-ad
vised, and two or three days later the Secretary made a very satisfactory modification, so that the proposed reduction should not be operative until the point raised bad been thoroughly investigated. Subsequently, Mr. Bristow issued his letter of inquiry to Customs officers, asking for an expression of views upon the general subject of a change in the mode of classification and of adopting the plan of refining in bond. Upon this latter circular we have already expressed our opinion, and should not at present return to the subject but for the receipt of the following letter from the Secretary of the British Sugar Refiners' Committee.

21 Minorno Lane, 17 th Nov., 1875.
The Editor of the N. Y. Financial and Commercial Chronicle.
Sir: My artention has been called to an article in your issue of 23d ult., in reference to the bounty on Export of Refined Sugar from the United States of America.

1 take the liberty to forward to you a short statement which 1 have drawn up by direction of my Commlttee. Thie memorandum will fully explain the natnre and extent of the bounty, which, as we gather from the Treasury letter of Oct. 9, is not at present fully realized by the American Government.

1 have ventured to communicate with you becanse yours is the leadlng paper in America on economical eubjecta, and I therefore presume that you will bs glad to be correctly informed as to an important and difficult aubject like the sugar duties, which have caused and are still causing eo much trouble to the European sugar trade throngh errore of asseesment similar to those which are now attracting attention in the United States.

I am, Sir, yours very faithfully,

## Georor Martineau,

Secretary British Sugar Refiners' Committeo.
Of course the English refiners are looking out for their own interests solely, and do not care in the least whether our Government are losers or gainers under the present regulations. But the people of this conntry have a deep concern in determining this question rightly. We do not wish our refiners to come to harm, nor, on the other hand, are we willing, or is it in any way desirable, to give them a bounty on manufacture by making the drawback excessive. As manufacturers of Refined Sugar, we have hitherto come but little into collision with European refiners. Even previous to the war, when the duty on Refined Sugar was low, comparatively little of it wasimported into this country from Europe, and this little was crushed sugar only, which seldom came up to the American standard. It was either too bluish or yellowish in color, and was liable to attract moisture on the voyage and become soft. None but heavy packages were admitted, under our revenue regulations, and our domestic crushed in barrels at no time suffered much from foreign competition in our home markets. It was different in the markets of Buenos Ayres, Montevideo and Valparaiso, where, by underselling us, wंe were excluded during lengthened periods. Only under the liberal drawback which was granted April last have we become formidable competitors, not merely in those markets but in Europe and the East. It is therefore natural that our system of drawbacks should elicit a most searching inquiry at their hands. But the American public are only interested in reaching the truth. Let us look then at this question through Mr. Martineau's "memorandum," for we find in it very little to which we can take exception.
And first he says, which is of course evident and the basis of the whole dispute, that in fixing the drawback to be allowed on the export of Refined Sugar, it is necessary to know with tolerable accuracy the quantity of Refined Sugar which is prodnced• by the raw material used in its manufacture, ill order to make the drawback bear the same proportion to the duty levied on the raw
material. Thus, if a Raw Sugar yields 90 per cent of Refined, the drawback allowed on the export of Refined ought to be 10 per cent higher than the duty levied on that Raw Sugar, and no more. In other words-there being of course a fixed drawback on Refined Sugar-the duty on Raw Sugar yielding 90 per cent of Refined ought to amount to 90 per cent of the drawback allowed on Refined. If the duty on such Raw Sugar amount to only 80 per cent of the drawback, it is clear that the refiner will receive in drawback 10 per cent more than he has previously paid in duty, and will thus obtain a hounty on exportation.

The way to ascortain whether there is a bounty on export is, therefore, to calculate the proportions which the duties on the various classes of Raw Sugar bear to the drawback on Refined, and to examine whether those proportions agree with the quantities of Refined Sugar yielded by the different classes of Raw. In 1864 England, France, Belgium, and Holland entered into' a Convention for the purpose of settling these proportions, and basing upon them a uniform drawback for the four countries. To arrive at a satisfactory result, refining experiments were made at Cologne, under the inspection of representatives of the contracting powers. Raw Sugar was divided into four classes, and an average yield determined by these experiments for each class. The Sugar was classified according to its color, the Dutch color standards being taken as types. It was found that Sugar ranging from Nos. 15 to 19 of these color types gave an average yield of 94 per cent of Refined Sugar; that between Nos. 10 and 14 gave 88 per cent; that between Nos. 7 and 9 gave 80 per cent, and that below No. 7 gave 67 per cent. In England the duties were at once made to bear these proportions to the drawback on Refined.

Now if we calculate the proportions between the dutics and drawbacks of last April, it will be found that they differ very materially from those established by the Cologne experiments. The duty on Raw Sugars ranging from Nos. 10 to 13 is only 75.5 per cent of the drawback on Refined, instead of 88 ; that on Sugars from Nos. 7 to 10 is only 68 per cent of the drawback, instead of 80 ; and that on Sugars below No. 7, instead of being 67 per cent of the drawback, is only 50.5 . If, therefore, the proportions established by the Cologne experiments be correct, our duties and drawback of last April leave a bounty on export of $12.5,12$, and 16.5 per cent on the Refined made from those classes of Sugar, respectively. This means a loss of $\frac{1}{2}$ to $\frac{3}{4}$ cent per lb . to the Treasury.

But this is not all, for it has been proved, and universally admitted, that the Cologne yields are now frequently too low. In order to obtain bounties on export from the drawback based on those yields, Sugar, is now produced in large quantities, which, though only equal to Nos. 7 to 10 in color, yields 90 , instead of 80 , per cent of Refined. In such a case, therefore, the April drawback, instead of giving a bounty of 12 per cent. would easily give one of 22 per cent. It is well known that Raw Sugar of that kind is now made for the American market. Mr. Martinean states that he has been shown samples of it which would yield as much as 92 to 95 per cent, thus giving a bounty of 24 to 27 per cent-
Our own revenue officers fully corroborate this statement; they even say that strong and perfectly white sugars have been purposely dyed abroad and by a darker coloring reduced to a comparatively low standard, and after they are through the Customs House a process of decolorization is resorted to which restores them. But calling the yield of the Raw Sugar 92 to 95 per cent, as in the instance stated above, this would bring the loss to
the United States Treasury nearly up to 1 cent per lb . Taking the yield, however, according to the Cologne tests, the proposal of the Secretary in the 9 th of October circular would appear to bring the drawback at about the proper figure, as may be seen in the following table which Mr. Martineau has also prepared

| CoLo: <br> Crassificatios. | A mercan Duates and <br> Dractack. |  | Exufealem yreld of Rethed, 1.0. proporilion betuceph ine $u$ tily on Ritao ond cie Irovechack on Riethed, per cent. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Apri4 |  |  |  |  |
|  |  |  | Aprit. | Oct,185, scisionat.) | Ancording fo fie Cotoyne ELeperimens. |
|  | $\begin{aligned} & \text { contis } \\ & \text { per } 15 . \end{aligned}$ | per is. |  |  |  |
|  | $\begin{aligned} & 8 \cdot 575 \\ & 8.5 \end{aligned}$ | $\begin{aligned} & 1-\overline{1} 3 \\ & 8.3 \end{aligned}$ | 50.5 | $30 \cdot 15$ 78.515 | 87 88 |
| №. 10 20 $13 . .$. | 2.8125 | - 23125 | 75 | 887 | 83 |
| tetned. per ceat $\qquad$ | \} 3.7125 | $8 \cdot 88$ | 800 | 100 | 100 |

This explanation of the points at issue in this controversy makes very clear the necessity of some change not only in the drawback, but in the tests themselves. And for this porpose what plan can be suggested better than the polarization standard, which places bard Refined Sugar at 100 degrees, and by a true test reduces Raw Sugar as well as soft Itefined to their intrinsic saccharine value irrespective of color? With this for a basis, nothing, it would seem, could be easier than the deternination of the duty on the one liand, and the drawbaek on the other.

Catest Iltonetarn añ̀ Commersial Euglish Neros
 at LATEST DATES.

| KCCLANGE AT LONDOSUBCEMBEIS |  |  | EXCLIASGA ON LONDON. |  |  |
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| 0.8- | 518. | 24\%\% | $\begin{aligned} & \text { LATEAT } \\ & \text { DAVE. } \end{aligned}$ | тIME. | ロイ\% |
| Amaterdan Abiwerp.... llambury.... | obort. 3 moalbe. Bort. | $\begin{aligned} & 12.0 \times 812.11 / \\ & 2810 \\ & 2 n .25 \\ & 28.10 \end{aligned}$ | Dee 3. | abort simoe abort | 19.5 8.11 20.19 85.11 |
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| Pramblort.... |  | 30.36 (320.0) |  | .... | 80.20 |
| 8\%. Petersbars | 1 | 90\% 116 |  | $\ldots$ | 118 |
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| Lisbom. ...... | Todaya | 3,7798 | .... |  | ..... |
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| Vaparalso..... | - . $\cdot$ |  | Uets 88. | . $\cdot$. | 414 |
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| Alezaporta.... | ... | ....... | Dee. $\%$ | \% | 9 |

- Tolegraghl comannlestion feternipted.
[Yrom oas own correaponsoar.]
L.0spon, Saturday, Dec 4,18:5.

There bas been much lem excitement this week reapecting the purchase of the ubares in the Suez Canal by the British ataton. The Clerman preas have commended the transactlon, but there - ppears so be some llitie indignatlon in France, at on acconnt of any liontillty to fingland, bat for political purposes, with a viow to embarrase the governmeut. Polltical feallog, is lo well known. reoa high in l'arlo, and nome parilea have opbralded the governmeas for allowing Eiogland to have no large a obare lu an oadertaklig whleh ianot ouly of rast Importavee, but whleh was also of Freach concoption. The Dac Decajea la blamed by a pollical eection for nos preventing the Eagliah Gioverameat from purchanlog the Khodiveंa latered, but ble fact was thas he wat obawase that eegothtlona were in progrees. The ifat he kuew about the matter wea that the Eagllah Goveranient bad made she porchae for $£ 4,000,000$, to remonetrate agalost which would be folly. The Contlyent know, perbapw, by thla time, that England, when her laterents have to bo conaldared, la not seleep. They now aeknowl. edge that a gond atroke of baalaesa bas been done, and they are slso sware that the parelane wllt recelve the sanction of - largo majortiy la Parlimmout. That wo diall extend oar already rass and widerprend ponsenslone la, however, alngether improbable. Ooly etrict neceralty would Infuce the astion to conacat to thin, for oar colonles ade car mettlemente,
althoagh constitutiog, to a large extent, our greatness, are known to be a source of weakdess in times of danger. The English peoplemre not likely to ganction any uofsir use of the canal. Erery effort will, no doube, be made to reduce the chargo to as low a polat as possible mad, perhaps, it is not too much to say that its managemeat will be more effectively and more impartially undertaken, now that so large a share belongs to thla country. The mercantile nary of this country is pleased at the purchnas, as it maticipates that before long a reduced scale of charges will come loso force. It is possible, Indeed, that the cansl will, In fusure, be more largely used, and much sime will thus be naved In the journey to the East Iadles and Australla. It has been reported that the Sultan of Torkey has remonatrated with the Vicerny, on ecconat of the transmetlon; but thls will not have much effect In the present conditlon of the Tapkish Empire
There bas beed an Increased, but by no means setive, demand fur money durlag the preseat week, and, milhongh no material change has tuken place In the rates of discount, the seodency has been opwarde. It Is antlelpated that, as the close of sbe year is approaching, the open market rater of discount will steadlly approximate those carrent at the Bauk. There la still, however, a difference of aboat half per cent, but the requiremente of the conntry darigg the next few weeke will be somewhic conalderable, though lese than in former years, owing to the slucknees of trade. The supplr of money aceklog employment corslauee mple, and the ratea of dicount are as follows:


The rates of Iaterest allowed by the Joint-stocis banke and discount hoosen for deposits are as follows :
Jolat.otock banka.
Per cent.
Dlscou ut honses at eqil
Dlacoant honses with 7 di................ a8x
The Bank reinra pabllaled thle week is not so favorable, the propartion of renerve to llabilisles having deellaed from 43s so \$0s percen:. A falling off la the etrength of the Bank may now be expected, but It will, probably, be oaly temporary.
Anvesed la a atasement ahowlagthe preseot poettion of the Bank of Eogland, the Bagk rase of discount, the price of Connolf, the average quotatlon for Fagllah whent, the price of MIddliag Opland cotton, of No. $40^{\circ}$. Mule twlat fair econd quality. and the Bankers' Clearlng Eouse return, compared with sho prevlous four venre



| Pario. | Bank ©pen rate. markel ceal. percent. | Braneli................ | Bank Oped rate. marke per cunt. pur cent |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Asootardam | 83 | Turio, Florence and |  |  |
| 1tamburg. | 4 | Roma. | 5 | 4\% |
| Berla. | 3 81 | Letprig | 5 | 4x |
| Prunkfort | 38 | Gerome. | 5 | 6 |
| Vlamparad Trieato.... | 63 | Groevs | 8 | 44 |
| Madrld, Cadis and Bar. |  | Naw Yorls. |  | cal |
| colora. |  | Calrattis. |  | .... |
| Ifebarinilour to... |  | Copenhapen. | $\begin{array}{r} 6 \\ 10 \end{array}$ |  |

There has been a reaewed demand for gold for export shis week, and a conaiderable apply has been taken out of tho Bank on account of the German Mint. The allver market Las been dull, and the quotationare rabluar wemker. The prices of bullion are ae followe:
Bur Gold. ...
Bar Oold
Hin


Hap Gold reanibl
Spanand Doablooun.

The periodical sale of billa on India wat held at the Bunk of Eaglaad on Wednesdey. The monat allotsed लras Er00,000,
viz.: to Calcutta, $£ 376,900$; to Bombay, $£ 269,600$, and to Madrss, £53,500. Applications at 18, 97 18d. per rupee receivod 0 yer cont., showiog a falliag off in the demand for the means of remittance to the East.
Six failurea are reported In the Stock Exchange this week, owlog to the heavy losses whlch have been enstained of late in speculations in Peruvian and Egyptian yecuritios. As regards the latter, a considerable advance has been established, while the value of Suez Cadal shares lave risen in Parls, during the last ton days, from 670 francs to 815 trancs per share. Peruvian sthcte luave heen much depressed, no information havlng yet tranepired with regard to the payment of the Jannary coupon. Most Britisla railway securitiea are also weaker, and in the Americau market only a moderate amount of business has been transacted. The recent losses in specalstive stocka have been so great that a great incresse of caution is apparant, and, consequently, the amount of buainess in progross is small. Dealings in securities, as well as in mercbandise, may be expected to be on a restricted scale uutil the trsde of the new yearls fairly in operation, but, even theu, it is douhtful if there will be any departure from the policy of cantion which has now been diaployed In commerclal circles for so long. There are atill uncertaintiea existing about the policical future, sad, until Par liameat has met and discuseed the question of the purchase of the Suez Canal, it is not considered to be judicious to do otherwhse than trade within strictly legitimate limits. No doulst, the longer a revival of business is delayed, the more active will evantually be our trade, as stocks of manufactured goods are daily becoming less extensive. We must always, however, bear in mind that compatliou will, in future, be more keen, owing to the increased importance of foreign manufsctures; but it may be added that the wanta of the world are annually increasing, and that, when confidence has returned, those wants will be unuaually great. It is seldom that the trade of the world is so unlversally contracted; but the time msy come, when confidence universally prevails, and when, in consequence, business will gasume a degree of anusual activity. There are not, however, any indi. cationa at present that that period is near.

The weather has become quite aevere, and there has been a fal! of poow throughout the country. We are induced to believe, there fore, that the Winter having been commenced thus early, it will bo a severe ade. The further prosecution of sowing whent is of course stopped, and there is $n$, doubt of the fact that the area of land under Winter wheat is much below the average. It is more than probable, therefore, that the next harvest will be $\Omega$ amall one, an the price of wiseatla not sufficiently high to induce farmers to sow any ndditional quantity of importance. The trade during the week lass been firm in tone, and, in some inathaces, prices bave improved 18. per quarter; but no setivity is appareut, the suppliea in granary and aflont being very large.

According to the last weekly return, which is for the week ending November 27, the deliveries of Euglish wheat in the 100 principal inarkets of England and Wales amounted to 45,019 quarters, against 63,053 quarters iu the correspond og period of last year. It is computed that ia the whole Kingdon they were 180,200 quarters, against 254,600 quarters in 1874 . Since harvest the deliveries In the 150 principal markets have been 629,760 quarters, against 817,051 quarters, and, In the whole Kiugdom, it is eatimnted that they liave beeu $2,515,000$ quartera, againe 3,268 , 200 quartera in 1874 , showing a deficlency of 753.200 quarters. The followlag is an estimate of the quantities of wheat placed upon the British market since the close of August :




Result....................83,35!,580 $\frac{74,418}{27,495,732} \frac{130,727}{25,259,567} \frac{1,24,059}{30,175,719}$ Averuge price of Englieh whest for
the season...... The following figures ahow the importa and exports of cereal produce into and from the Uaited Kiagdom since barvest, viz., from Sept. I to the close of last weok, compared with the corresponding psriods in the provious threis yeara:

| 187518748 |  |  | 1873. | 1872. |
| :---: | :---: | :---: | :---: | :---: |
| Whest. .................cwt. | 7,593.869 | 11,615,143 | 11.401.169 | 14,822,557 |
| Bariey. | 2,991,746 | 4,572,300 | 2,207,6:18 | 4,451.790 |
| Oats. | 2,5:2.185 | 2,8571.086 | 2,097,039 | .2.,767.838 |
| Pess | 277,478 | 375,640 | 210,413 | 403, 2:\%8 |
| Beana. | 98: 383 | 682,176 | 793,261 | 668.116 |
| Indian Corn | 5,785, 83.3 | 3,202, 35\% | 7,574.393 | 7,251, $6: 0$ |
| Flour. | 1,540,449 | 1,271,392 | 1.400,693 | 1,699,138 |
| Exports. |  |  |  |  |
| Barley....................... | T,16\% | 50,013 | 14.4:0 | 2,658 |
| Gsts. | 72.414 | 28,894 | 12, 6663 | 7,6616 |
| Peas | 4,247 | 5,439 | 6,652 | 2,0103 |
| Besns. | 3,252 | \%63 | 317 | 380 |
| Indtan Cor | 7.569 | 31,291 | $56.088^{5}$ | 5 5,688 |
| Flour... | 4,513 | 21,418 | 57,416 | 6,484 |

Mesera. Barlng Bros. \& Ca. give notice that they will shortly receive a sum of about $£ 22,000$ for distributlon among the holders of South es rolima Fire Bonds, on account of interest accrued since the 1st July, 1868.
The lmprirts and deliveries of tobacco in Landon, in November, and the stacks at the close of the month, were sefllows


Wigllsh Markel leoporth-Por Cablo.
Thaifnily claslag quatationsin the marketg of London and Liverpool forthe past weak have been reparted by calle, as shown in the following summary:
London Money and Stock Market.-The bullion in the Baak of Eugland has lucreased $£ 205,000$ during the week.


Theqquatations for Onited States new fives at Frankfort were U. S. new 凡ver.... ... $99 \%$.... $997 / 8$ 99\% .... $99 \%$

Liverpoot Cotton J.trkss, -See special report of cotton.
Liverpool Breadstufts Market.-

| Whonr (Wextern) ... | $\begin{aligned} & \text { sat. } \\ & \text { A. d. } \end{aligned}$ | Mon, | Tues. 3. 1. | Wed. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Wheat (Red Winter)...t it | ${ }^{9} 10$ | ${ }_{9}^{9} 10$ | 910 | $9{ }_{9} 9$ | ${ }_{9}^{9} 10$ |  |
| " Cal. White | 110 | i1 0 | 11 | 11 |  | 1 |
| Corn (W. mixed) \% qaart |  | 32 |  |  |  |  |
| Pearccanadtan). . ${ }^{\text {a }}$ oarrte |  |  |  |  |  |  |
| Liverpool Provision | Ma | .- |  |  |  |  |
|  |  |  |  |  |  |  |
| rmo |  |  |  |  |  |  |
| Pork (meas) new plbl... | 90 |  |  | 89 | 88 |  |
| Bacon (1.cli. 1 nid .)new ${ }^{\text {cowt }}$ | ${ }_{54}$ |  |  |  |  |  |
| Gnecse(Amer'n tioj " |  |  |  |  |  |  |

Liverpool Produce Miarket.-



nd Oil Markets.

Lins'd c'ke(obl).
 Sagar (No.12 D'ch std)
Ois epol. $\mathrm{qa}^{\mathrm{c}} \mathrm{cwt}$



## Conmercial onid ftiscellmuous avews.

Impurfb and Exports wor tie Week. -The imvorts this week show a decrease in both dry goods and cenersl merchandise. The total imports amonnt to $\$ 4,901,413$ thie week agalnat $\$ 3,447.126$ last week. and $\$ 2,983,749$ che previous week. The ex ports amount to $\$ 6,510,980$ this week, \& galnat $\$ 5,160,801$ last week and $\$ 5,549,359$ the previous week. The exporte of cotton the past week were 18,900 bales, against $13,21 \%$ bales last week. The followingare the importa at New Fork for week encing for dry goods) Dec. 0 , and for the week ending (for general uier. chandisel Dec. 10 :
foreign importa at new yous mon tie wewe. Dry goods.
1872. Ory goods..............
8.911 .818
$3,552,244$

Totai for the week 83.913 .8666
403.89 .967

Slace Jan. 1....... $\overline{4407,812,633} \quad \overline{838,978,276} \quad 5 \overline{370,677,886} \quad \overline{311,815,619}$
In our report of thedry goode trade will be found thelmporte of dry goods for one weuk later.

The following la a atatoment of the exporta (orclasive of epecie) fromshe port of New York to ferelgn porta, for the weak ending December 14:


Tho followisg will ahow the exporte of specle from the prort of Now York for the woek ending Dec. 11, 1875, and siuce the baginning of the year, wilh comparison lor the corresponding date In dravloun vacto:


The imports of apecie at thle port during tho past wook lave been an follows:

| Une. 6-itr. Adriatle.............Uverpaol. <br> Dere i-str. Alpo............... Cirthagen | .Cold coia <br> .sllver enls. | 819 180 |
| :---: | :---: | :---: |
| Dece S-Str. CoSambas...... . .navans | Gold a <br> Froln co | 211002 |
| Dee, 8-Str. Prisia ............ Unvre | Gold a | 8.047 |
|  | Gold colu. | 83, 21 |
| Dee 2-str. Ailas ...... ....planasas | (told cole | 300 |
| Dees at-rif. Clity of Maw Yorithayam | . Oold cola | (100 |
| Uec. 11 -\$tr. Acapalco..........didiawail | - 311 ser ext | 610 |
|  | chold cota | 3.840 |
|  | Gold dust | 600 |
| Dec. 1:-9wlureflan |  |  |

## Totel for the weok

## Total oleco Iat. 1, ises.

 :8,482,008 . $812: 13.531$ . $211.0 r 4.138$ 2070 2,3:9.5\%

- Wo (ake pleanure in calling altention to tho bosinman eard of Meara. F. W. (iilley, Jr., \& Co., benkera and brokers, which will
 Mr. EV. W. CHHer, Jr., E. S. Cillley, and J. ̌. Tappen, an special. has the acivactagn of a long experfiede in wiall mireet aftalre, and a morniseralilp In the Stock Fizchango, on tho part of some of Itas metabers, and will executo all ondere for the purchane no malo of gold, securtios and forelgn exchange, on commimion. l'artleular ationtion fin gald to Invertmants. Deporitm received anbject to alpht check, and intoreat allowed on daily balances.
-Mears. Blake Bros. \& Co., of ¿2 Winll arremt, offor to partiem rabirlag a wafo inveatment the ars onr cont., carreacy, boads of the elty of llantord, Conn. Thear Pronde are dne in 1891. Tho Interme in pmyable in bonton in Janunry and Jaly. The aseessore ralmation of ilo City of llertford la fifiy millino dellinfs (fisjonox). non., Tha total dabi of tho city, locinilng this loso, la lese than stiree million dollars ( $\$ 3.030,000$.)
-The Hamilinn Fire Iasurane Curopeny, of No. 11 Wiall etreet. hag declared to uanal semi-anaual dirlifend no fivo par cens, ant alananextra divideal of five per cent, payablo on ant afier Jan. 1 nest. Tranater boske close Dec. 20 , and re.rpon Jan. 3.
-The Weasorn Unlon Telograph Cimpady lias declared lis asaal quarterly divilond of two per eent, for the three incathe anding Dece 81, payable at the oflice of sto 'Tremunter on and affer Jan. 15 next. Transfer booke clow, Dece 20 and re-opan Jan. 17.
-The Illioois Central Rallroad Company has declared a Ilivi. dand of four per cenal, payable on Fub. 1 neas. Tho tranfer bonks close Jan. 15, and re open Fob. J.


## BASTING ANU PRSANCIAL.




## TEXAS STATY, BONDS.



Texes Liven and lind stcrip, Por miln hy
WILIAAM BRADY, Es WHISM RL, N. Y.
Deat in at the New York ywek Exfliage bo

Nemented al othe in two per PRIVIL BOEs
 day. Fal or call coste on 100 finurs





## 

## NatIONAE IEANES ORGANIGED.

The Ualted States Comptrolter of the Currency furaishes the Collowing statument of National Banks orgnaized the past voek:
 Jefiersor hajoolds, Cabhier. Anthorized io commence busises Dec. $8,13 \mathrm{~T} 5$.
3.311-Camdea Natiunal Bank of Camden, Malne, Authorized captral, Sto.000; pald-lu esplat, *3t, 500. H' Mry Knight, Presuldecs: J. F.



## DIVIOENDN.

The followiag Difideadn hays receaty been anzouncod:


FRIDAY, DECEMEER17,1875-615. M.
The Money Market and Minancini shameton.-Thero Las been remarkablo fuiet in Wrall street duriug the pask week. and neither ppecalabivo stochs nor investment securities hase shown a largo unsluess. It is alnoust invariably true that during the last fow weeks of tho year business is comparatively dull, sinen all partiosare inclluorl to bold off untit atter the changes. sathements and disbarsemouts, fncideat to tho first uf Jannary.
The sranau:tions in Congrese, bacluting the introduction of several tiunncial bills, bevo had ar defintte effect on the markets, as star probuble course of legislation la get ton uncurtain to basc any action upon it. The resolution passed its the IIouse by a large majority, declaring its oppration to all subsidies, whether in the shape of landa, bonds of credit of the Government, seems to be received with gencral gatisfaction
Our local money market has worked n litlle more closely, mes might twe expected sowarda thu end of the yenr, and call loans wersas raveral on Thursday in i per cent. pius a commiasims. and hodey i per cent. gold: Chese were exreptional rates, howuver, and tho butk of business bas heen doure as 4 jper cont. on Gurcmaust collateral, and 5 ab per cemb. ou atock collatcrals. There is scarevly any chamgefto inulico in commercial ivper, of which prime grades are in demand at biar per cent., with only a noderate buslaess dolng.
Ha Thuruday the Bank of England report slatoved a gain of 1205,000 In bullion, and the disconnt raita wa left uachenged at 3 per cent. The liank of France galnet $12,015,000$ franes.
The last wookly atatement of the Now York Cly Clearing linase lanka, lasued Dec. 11, phowed a decrenso of $\$ 53,300 \mathrm{in}$ the excuss above thedr $2 \overline{3}$ per cont. legal reservo, the whole of auch excess being $\$ 3,118,57 \%$, gainst $\$ 3,171,875$, the previonm weak.
The following table abows the changes from the grevtons week and a comparison with $18 i 4$ and 1873 :





Eblled sinte Fonits.-Government bouds linve beou very Nirube andoclose at an mlrunce on last weck's jrices. It is repmed that there lisve been mino large purclasers, who are
 bonds lu anticijation of a furtser sodvance in pricos early in the coming yeap. A part of the aupply of loonds to meot the current demand lias come frum the licrman Jankers.
('losing prices daily have bacer ar followa:


- Thta is the orice bid : no sate wesmade at the Board.

The range ia prices since Jannary 1, and the amount of each class of bonds outstanding December 1, 1875, were as followa:


State and Rallroad Honds.-There has been some activity in Tenneasee bonds at lower prices, in consequence of a letter from the (tovernor aunonncing that the January interest would not be paid and that the first aecumulations of money in the Treasury would go to pay off the loans made to ment the interest of last Jannary; be also suggeste the possibility of compromiso with bondholders. The Treasurer of North Carolina states that so few creditors of that State have signified their willinguess to accept the provisions of the funding act of 1875 , that he has not felt justified in having any new bonds engraved. On construction bonds of North Cnrolinn lRailroad the receiver is paying conpous to July and October, 1854. In New Orleans the suit pending against the city depository, to combel the proper application of moneys sct aside for payment of conpons, has been decided in favor of bondholders. Louisiana consols are very atrong and have sold up to 61; Virginia consola are also strong, and there is some demand for both of these on foreign account.
Railroad bonds harc generally been firm on a moderate buaineas, nnd for all the bonds of old roads lanving sufficiently good enrnings to ensare the payment of their interest it is anticipated that there will be a good investment demand after the 1st of January. Union Pacitic ainking funda have been weak and declined to $91 \frac{1}{2}$, without any appareut cause. The following were sold at auction:
65 aharea Benver Branch RR. (MIt efnari), $\$ 100$ each.
500 shares Union Consoliduted M1ata: Co., of Tean., Sil 0 each..

78 shares Tbird Avenus RR Co., $\$ 1+10$ each ................................ ${ }_{951}^{33}$
\$9000 Indanapoils \& Vincenncs RR. 1at mari. 7 per ceat. boude,
fue 1909, interest guaranted by Pena. RR.
6. ${ }^{70}$

\$1,000 Buftio New Yurk \& Frre RR. Co. 1at mort. 7 per cent.
Daily closing prices of a few leading bonds, and the range since January 1 , have been as follows:


The Gold Market.-Gold has been quiet and ateady. The banks liave been increasing their specie line for some time past, and there is little apprehension of specnlative attempts to "squeeze" the market, while some partires well-informed look for a decline nfter Jan. 1. The policy of the Government in regard to hoarding or accumalating gold will be watched with considerable intereat, but it is not probable that any definite measures, if adopted at all, will be passed until late in session. On gold loans the terms to-day were $3,34,2$ and 21 per cent and flat, but afterwards at $1-6 \pm$ per day for use, the latter sharp turn, thongh unexpected, was regarded as exceptional and temporary. Custome receipts of the week wero $\$ 1,355,000$.
The following tahle will show the course of gold and opera tions of the Gold Exchange Bank each day of the past week :

 Previoua weel:

Open- Quetations-


- The following are the quotations in gold for foreign and Awerican gold:

| Soverelgas. <br> Xapoleons. <br> - $X$ Ieichainarka. <br> $x$ gullders. <br> Fluesliver bare.... <br> -Ine gold bars |
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Forelgi Exchange.-There has becn more busineas in forcign exchange this week, and at times thero was quite an active demand. Bankere are tho principal purchasers, nnd importers scem to be doing very little. To-day the leading drawers advanced quolations to 4.86 and 4.90 for long and ahort sterling reapecively, but this proved to be too high for the demand, and later in the day they were rednced $\frac{1}{2}$ point. A pretty good busl. ness was done for to-morrow's ateamers. Closing quotations are as follows


Rallroad and IIseellaneonm Stocks.-The stock market las been dull as uaual in the middle and latter part of Decenber. There liave been no "pointg" on which to operate and prices have gencrally been sicady. There are some who antlcipate an active movement and higher prices after the opening of the new year, but the influences affecting the different stocks on the list are so diverse, that it is exceedingly difficult 10 predict any general movement based upon increased vulues in the several properties which they represent. Uvion Pacitic was unfavorably inthuenced by the reported aickness of the prominent operator who controls this stock. As to Nicbigan Central, the President has published a statement refuting the recent charges made against the come pany's fianncial condition, and refcring to the semi-annual atatement soou to be issued. Eric was stronger yeaterday and sold np to $1 \frac{1}{2} \frac{1}{3}$ bnt fell off again to day. The reduction of salaries by Western Uuion Telegraph, it is reported, will save the company about \$250,000 per year.
lotal transactions of the week in leading atocks were as follows:

| Dec. | Paclife Mail. <br> . 4.500 | Lake Shore. 27, 300 |  <br> Unlav. N'west. $8.900 \quad 12.300$ |  | $\begin{aligned} & \text { Erie. } \\ & 2,000 \end{aligned}$ | Ohlo \& Miss. 20 | Paclic ol Mo.$410$ | Joloa <br> Pac. <br> 1.800 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  | 13.......... 4,000 |  | 17,400 | 4.300 | 2,100 | 860 | 600 | 3.500 |
| , | ?, 00 | 25,930 | 21,600 | 9,400 | 1,200 | 3,500 | 930 | 3,100 |
|  | 4.400 | 13.700 | 9,400 | 2,800 | 17,200 | 700 | 200 | 6,600 |
|  | 5,800 | 18,900 | 4.900 | 4,209 | 0,300 | 600 | 5190 | 3. 10.3 |
|  | 11.700 | 19,700 | 3.700 | 2,000 | 22,400 | 1,200 |  |  |
| Total.. .... 37,500 |  | $\begin{aligned} & 128,200 \\ & 434,665 \end{aligned}$ | $\begin{array}{r} 65,80 c \\ 3: 87,850 \end{array}$ | $\begin{array}{r} 34,900 \\ 149.930 \end{array}$ | $\begin{array}{r} 51,200 \\ 780,600 \end{array}$ | $\begin{array}{r} 6,600 \\ 200,000 \end{array}$ | $\begin{array}{rr} 2,800 & 18,100 \\ 67,821 & 3617 \\ 450 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  | Whole stock. $200,000 \quad 444,665 \quad 337,856 \quad 149,930 \quad 780, \mathrm{COO} \quad 200,000 \quad 67,821341450$

A comparian with the last line in the preceding table sliows at a glance what proportion of the whole stock has been turaed over in the week

The daily highest and lowest prices have been as follows:


The entire range from Jan. 1, 18:4, to this date, was as follows


Rallroad Earniago. -The lateat earnings obtainable, and the totals from January 1 to latest dates, are as follows:

(18.5:

Bonton Hanke.-Below we give a etatement of the Boston Vatlonal Banks, as returaed to the Clearlag House on Monday,
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GENERAL QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U. S. Bonds ana active Railroad Stocks are quoted on a prevous page. Prices represent the per cent value, whatever the par may be


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## 3 1 vestments

AND
STATE. CITY ANJ CORPORATION FINANCES.
The "lavesters' Supplement" is published on the last Saturday of each month, and furnished to all regular subscribers of the Chronicle. No single coples of tho Supplement are sold at the ofice, as only a sufficiont uumber ls printed to supply regular 8 ubscribers.

## ANNUAL REPORTS

## Ciuclanati Satdusky \& Cleveland R. R. (For the year ending June 30, 1875.)

The President in his report says:
The reralt, although not equal to the expectations formed at the commencement of the yoar, Is nevertheless very gratifying, in view of the extreme depression that has oxisted la the geoeral business of the country all through the year, and the fivorable showlog of our business and earnlngs, when compared with those of other Western roads, and as demonstratieg the capacity and ability of the road to do an enlarged basiness, with profit (as we trust) to the stockholders, as soon as the improved business of the conntry, and the returuing good sense of the managers of the great East and West lines of railway wili admit a return to reasonably enbanced rates of freight.

Tho accompanying tables show that our road has transported during the year 204,520 tons of way, and 187,744 tons of through freight, a total of 392,264 tons, as against a total of 321,346 tons the previous year, belug a galn of 70,918 tons, or 22 per cent., in the volume of our freight business.

IIad not the rates of fright been so ruinously low, for reasons al ready adverted to in this, this large increase in the volume of freight would have sdded materially to our net earnings.

The earolngs for $1874-5$ as compared with $1873-4$ were as follows:


$80,00000-871,69200$
Balance, surplus for the year.
821,22798

## GENERAL INVESTMENT NEWS.

Atchison Topela \& Santa Fe. The land sales of this company for November, and previously, were si follows: For November, 1875 , 12,858 acres for $\$ 3323395$ : averago per scre, $\$ 6$ 4\% j 36 . Total ales previonaly, 505,58000 acres for $\$ 2,697$, 38344 ; average per scre, 8.5 19 2.3.
Total cast recelpts to Augnet $81,1533$.
do. for Seplember, 1 Pis.
do. for october. 19,5
do. for November, 1515.
\$003,231 16 30,8777
33,124

95 | 23,14495 |
| :--- |
| 20,042 |
| 23 |

Total.
\$957, $669: 10$
The disproportion of cash receipts in November was from sales to Mennonites on epecial terms.

Atlantic Mississippi of Ohfo.- Notice is given by the Treanarer that the interest dae Jannary 1, 18i3, on the vartous divisiomal bonde of the company, will bo paid at the First National Bank, Now York, and ha Petersbarg and Lyachbarg; and on Interest certificates, at the Firat National Bank, New lork, or at the Company's office, Petersburg or Lynclibarg.

Ilaftimore \& Ohlo-Pltfshrgh \& Connellsrllle.-A meeting of the atockbolders of the Piusbargh it connellavilla liallroad was held at Pittebargh on the 18th, to consider the proposed consolt. dated mortgage and operatlag contract of the lialtrmore \& Ohlo. After a discasoion of several houre, the onntract for 50 years from Jen. 1, 1878, what adopted by a voto of 23.574 sheres for to five abares agafnet. Some disatiafed stockholders, who represented abont elaht bundred ahares, protested againet the leage, and with one exception rellred before the rote wan isken. The proposed worigege ol $\mathcal{E}, 000,000$ to take up the present first and second morigages was approved and adopted unanimoasly. The old board wan ro-elected on the Gth inst.
-Mr. Garrett was unanimously re-elected preajdent of the Baltl. more \& Oblo Company at the recent saeeting of the directors. And at a meetiog of stockholders the contract with the Pittabargh \& Connellaville, inelading tbe gasraty, by the 13. \& O. Company, of tbe new consolideted bonds, wai unanimoasly approved. The form of gaaranty on the bonds is to bo as follow :
"For ralae reolvod. avd nader anthorty givoe by the moct thidem, at

 pornte real of eald compeny and ibe ulgulare of the Trea ourer.
" Tressurer of the Ballmore et Ohto Rullfond Cumpming.

Ilosfon Wiater I'ower Co-The treasurer pabliabes a notice cautioning the public agolnat purrhasiag or negotiatiogany of the bonds or coupons of the Bonton Water l'ower Company, lasued zo or held ly Nisthan Matuhews, an aid bonde or conpoma will be uken aubject to sll rquitles exlating between the empany and eald Matthews. Sald bonds or coapona facludo all the bnmels insued by she Booton Waler Powar Cornpany, daled June 1, 1874. exceptlag thonn numbered from 928 to 909 inclupive, 1, (00 10 1,00i inelasire, 2 zis to 2,600 incluive, 2,01 to 2,800 incluaive, and 1,060 bonda numbered from 1 fine to 2,559 Inclusive, now held by the Trasteen ander the mortgage or deed of trust of the same date.
Inrlington Cellar Raplds \& MInnesota-Froma reportmade by Gen. Whaslow, the recelver, at the request of the bondholders commitien, it appears that the road is not in very good condition. The equipment conslots of 80 eogiven, 12 papsengnr, 2 aleeplag. 4 combination, $\overline{6}$ bargage and 10 way cars; 8.50 box, 20 stock and 100 coal and lat cars; 90 hend and rabble cars.
The bouded debt is $812,200,000$, Inclading all bonds hypothe cated and also $\$ 1,400,000$ jacome boads dellivered by the truatee nasigaed to Prevident Blais. Deducting the latter the capital account stande as follows:
Rroct.
Ronss.

Total.. 85.013 .000
\$i2.549,083
There In also a claim for $\$ 30,000$ fnternal revenuo lax on conpons.
The groen revenve for the present year in ensimated at $\$ 1,277,000$. There munt be expended about \&294,000 for taxus, legal expenses, labor sappllea, new fron and repuifs of maeblnery, which will abecrbell the net carninge and leare somo $\$ 90,000$ to be pald next year.
Clover llill Thallrnad, Va.-On petitiod of the tranteen nnder the mortgagee, the Virginla Chancery Court las appointod James Ih. Werth, of Bicbmond, Recelver of the entise property of the company. There aro bonds outatanding to the amonat of f52\%, On0, on which no finterest bas been pald for somo tlme, and there is arge flatlag debt, Iacladiag $\$ 50,000$ taxes due the Stele. The property conalista of a tract of coal land, on whicl, ere same minee, and a rallroad fourtom milen long consteting the mines With the Iklichmond \& Petereburg rond.

Firie.- fiuarantee of IBaton llartforil d Eirfe 1fondseThe General Terin of the Sipreme Conrtat Albany han recontly made edectaion iavolving the valldity of the guarantee of the Frie Hallway Company of the bonde of the Bowinn llartord E Eirie Hallman Company, lazued in Marcb, 189\%. A neriea of 20,000 of these bonds, for $\$ 1,000$ each, pagable on January 1, 1900, with intereat at the rato of eeven percent per annum, was lisued by the corpany: and on Ortober 8 , 1867 , the Eirle lhaliway Company, by Ilorato N. Otie, its Secretary, guaranteed the peyment of the interent on the bonds. In 1873 Mr. Jobo Araot, a holfer of 380 of the bonds in quation, commenced auit to enforce the guaranty,
and to recover the amnant of laterest due. In $18 i 4$ decision and judgment were entered in favor of the plajntiff, who, beviog died daring the prosecution of the suit, was represented by his esecntrix, Harriet Arnot, in the sum of $\$ 96,693$ 69, damages and costs. In Augast, 1874, the Erie Railway Company appealed to the Gencral Term of the Supreme Court from the above, and on the 30th ult. judgment was affirmed upon the opinion of Judge James, The plaintiff wes represented by Han. John Murdoch, of Eiraira, and the defendant by Mersre. Barlow, Shipman, Jaracque end MacFarland, of this city. The case was argued at the Schenectady General Term.
Indianapolis Decatur \& Springfield.-Stockholders of thie company, which is a recent consolidation, embracing the lute Indians \& Illinals Central, are notified tbat a meeting will he held at the company's office in the city of Tuscola, I11., February 18, 18i6. Thle is to obtain the concorrence of twothirde of the stockbolders for the febuing of $\$ 1,800,000$ first morigege bonds, and \$2,850,000 second moztgage bonds.
Jacksonville Pensacola \& Mobile.-The following is a manorandam of the decision affecting this raad in the U. S. Supreme Court:-State of Florida es. Anderson Holland ef ab-This is a sait hy the State to enforce its lien upon the Jackanville Peneacula \& Mobile Railrosd, under a marigage urde in 18\%0, in exchange for State bonds issued iu aid oi the road. By thle exchange the Sute took fith,000,000 of the first mortgage bonds of the rond, and $\$ 1,000,000$ of the bonds of the Flortda Censral Railroad Company, in consid. eration of its issue to the company of $\$ 1,000,000$ of boads to hasten the completfon of certaln roads which had been conaolidared in pursance of the acs incorporating it sad suthorizing the sid. 'I'he Interest on these bonds not belng peid, and a balance remulaing doe on a Trustee's sale unde in the interest of the State to the companies of cortain of the roads consolldated, this sult was bronght, and the decision 18 that the deferdante anght to be enjoined fromselling, takiag possession of, ar interturing with the llas of ralload extending from Latse City to the Ciatiahoochee Rivnf, and Irom Tallahassee to St. Markp, ac as to irupede or obstrnct the State in taking poseession and procuring it to bo condemned and sold jo paymunt of the purchase money and Interest claimed. The Recelver of the property heretoiore appolnted la continued until the property can he delf vered ap to the proper anthority. Mr. Justice Bradley delivered tho opinion.
learenwortlt Lawrenco di Galreaton.-The Receiver, Mr. B. S. llonning, makes the following atatement of earnings and ex ponses for Uctober

|  | Farminga. | xpent | el car |  |
| :---: | :---: | :---: | :---: | :---: |
| 3nla Line.... | 11,274 | 2.39410 |  |  |
| anman cliya sant | 5,st <br> $1,46 t$ <br> 10 |  | $\begin{array}{r}2.2213 \\ 735 \\ \hline 15\end{array}$ |  |
| Soathera kaniai | 1,66t |  |  |  |
| Total, Matn fitne aud | 4 | 16,480 17.6 .5 39 | 821,847 50 |  |

MHwankee Lake Shore \& Western.-The United Statem Marshal, it Milwarkee, Dec. 10, sold ou foreclosuse, for the first morigage bondhulders, the Milwauken Lake Shoro \& Westera liallrond, runoing from Milwakee north to Two IZivers, and also the franchlsen of the Mfiwakee Janitowoc © Green Bay Rail rond. The total amona paid for both roata and franchises was For the former, $82.09,789$, and for the latter, $\$ 1.022,098$, being the amoant ol the mortgage bonds and interest. The parcharers are Adaru Norrio, Lanrence Wella. Morfis Li. Jesup, Samuel S Sands and W. A. Quion, of New York, for the hondholdera
New York Conrt of Appeals Declslons.-The followiog are abstractin from the Evening Pout reports:

## STOLEN BONDS-BONA.PIDE MOLDERS

Brorenon againat Chapman-Appeal from tho Foarth Depart meak. Jefendants were brokers dofag buefoens in New Yark city One Van Alatine was cashler of "TVeatialls Bank," at Lyone, $\dot{X}$ Y. Van Alatino apeculated in stocks, and defendsuts lisd for some two yearn bought and sold stocks on his acconat. Plainalfi teatator entrusied a tín box containing henda to Vna Alstine fo safe-keeplng. Tho box was placed in tho bank vault. On Friday Feiraary 21, 1863, dufeadanta recelved and palif for certain shares of Eirin atock mbich Vaa Alatine had ordered thera to buy. On the anme day Van siatiae, havigg obtaloed a key which fitten Tafts box, opened it and abotracter thesetrom 85,000 of Tatto bonda which he sent to defendants by express. Tho bonds were delivered to the express agent at Lyons between 10 1. M. and 3 Prem of hast day. Un the next day lie forwarded $\$ 3,000$ fn boads, of witlea $\$ 1,000$ belonged to I'alt. Upon seceiving these bonds defeadante pald the money and took the stock. The previous agreement of porebase and male was oral. Subeequentiy, they sold the stock by order and also bonght and fold more stock, all at a lose, mad on Mareh 12, learning that Van Alstine had absconded, they sold the bonds and there remalned a balance on defendsnts' books aguinat Van Alatine of $\$ 13620$. On March 18, 1808, after the sale, the bonde were demanded, and thereafter this action was brought for their value.
The care bas been thrice trled. At the first trial jlafotiff was nonsuited.
The Genersl Termaffirmed the judgment, lut upon sppesl the Court of fApreala roversed the judgrment and ordered a new trial bolding (Andrews, J.): "That defendanta gave credit to the promina of Van Aletide, and not to the bonds ; that tho receipt of the bonta and the fulfiment of the contract for the purchafo of the atock, after such receipt, did not mako them bona fide holders, and that they were therefore liable; also, that ft the defendants, after receipt of the honds, purchased upon the credit thereof any atocks for Van Alstine, they were entitled to huld them as secu. rity for any loss arising la that trasaction; hut the sale of boads
beyond the amount necessary was \& converaion, for which an actlon would lie."
At the second trial defendants wereagsin successful, buta new trial was ordered by the General Term. At the third trial the court cirected $\Omega$ verdict for the defeddents. Judgment wns affrmed at General Term, which held (Mason, J.): The facts belng all out, the rights of the parties can as well be adjusted now as sfter nnother trial.
The Conrt of Appenls lisas reversed the judgment and ordered a new trial, costs to abile the event.
 l'ARTY.
The Union Trust Company against the Monticello, eto, Railnay Company.-Appenl From the Second Departmeat. This action was brought in foreclose a mortgage made to secure $\$ 500,000$ bonds issued by the railwar company.
It was sold on the 7 . 12 day of July, 1875 , under judgasent of the Speciul rerm, for $\$ 165,000$. The decree tinds due to the bondholders about $\$ 600,000$. There was also a second mortgage of $\$ 150,000$ upon the road. The Interest was paid on the bonds of the company, at the Unlon Trust Company, in the city of New York, until and including January 1, 18\%3, since which time no interest has been paid.
On October 13, 1874, nn order of reference was entered, to take proof of the amount due for interest and principal and to ascertain the holders of the bouds and conprons mentioned in the complaint. Upou paid reference, one, Smith, appeared and oresonted twents-seveo first mortgage bonds as being held by him. He also presented the coupous from the whole issue of five hinndred said first mortgage bnnds, payinent of which was received by the bondholders at the Union 'l'rust Company, as follows: July 1 , 1872; October 1, 1872, and January 1, 1873 .

He states that he had been acting as the finarcial agent of the compray; had taken of them all the first mortgage bonds; also, sll tho second mortgage bonds, nnd had pold all the first, except 827,000 , and half tha seconos. That, by the consent nf the Presideut of the railway company, lie furnisliei to the Uniou Trust Compuny the money to take up the said coupona at the three last. mintioned dates; that the officer receivlng the coupnna agreed to hold them for him uncancelled. No notice wa a given to bondholders that the coupons were paid by Smith, Smili claius that he is entitled to payment of the amountadvanced on arid conpons (over $\$ 26,000$ ), pro rata with the holders of the bonda and other coupons, nod that his debt is still secured by the mortgage, and that his takioy ol the coupons uncancelled was an assigument to hlm of the same.

The reseree repurted that Smith was not entitled to loe paid until alter the bondholders had been paid in full.

The Special Term confirmed this report. order of the General l'erm entered August 20, 1875, athrming the decision of the Special Term.

The Court of A ppeals las aifirmed the order, with costs.
Pacifle of Mlssourl.-There was a meetiug of the stockholders of this company ou Werluesday. The committee appointed at the meeting of the stockholders on the fith ult. submitted a report, which charged, among other things, that some of the directura nade subscriptions to large amonnts of bonds at a low price, not to be paid for matil the bouds were sold at a higher price, and in the case of the second mortgage, which was not sold until the present management came into power, said to be as large an amount as $\$ 1,000,000$, to one director at seventy per cent., when the bonds were sold at 80 to 85 per ceat., and to other parties $\$ 100,000$ each, upon similar principles. Various irregularities are also clarged in iesulng bonds for buitdiug the Chrondelet Branch, in the furchase of equipmen:s and in makiog rings and syudicates for handliag freight, \&c.
The committee think that all the accounta aud doings of the company should be examined closely and the facts reported to the stockholders ; and, if the charges are true, that suits should be cominenced to recover back sucla money as has been wrougfully taken from the company, and to declare null and void such mori gaires as they have wrongfully made upon the property; and thas the lease to the Atlantic \& Pacific Railroad Company, elould be c socelled, aud damages obtained for a breash theroof. The con mittee suoumitted a call for a legal meeting of the stockholders, to request and accep ${ }^{\text {c the resignation of the present directora, and in }}$ the event of their relusiog to resign, thien to remove them as such directors; and to transact other business, including the cancellation of the lease inade to tho Allantic \& Pacific Railroad. The report of the committee was adopted, and \& resolution was passed authorizing an assessment of one quarter of one per cent, and the committee was directed to levy and cullect the same on all stock which shall be admitted to participate in the efforts now being made to regain the control of the property.
In th- United States Circuit Court, it St. Louis, Judge Treat rendered the following decisions as t) an injunction and the appointment of new recoivers for the Missouri Pacific:
Littletield wa. A. \&P. R. R. CD. -The motion of St. Lonfs county, to be made a party defendint ea thls case, is postponed to Jan. 4. Until the connty is adtafned. Cliwdry et al. ve. A. \& Y.-M. P. Directors, etc.- In this case motione gre
made fur jnjunction und in discharge the recelvers of tho custody nf Miso made iur injunction und to discharge the recelvers of the custody nf Mre
Amari Pacifc. The rectivers in the furmer cese are not partes to thie bill.
II, under proper IT, under proper circumstances. such pryyer conld he granted. it

 ach cuase is shown; but, on the other hand, reasone are qiven why the celvera, they have large peroonal or represeptatives' latereat in preventiag
the sacrifice of the property in their charge. The proposttion for their dis. charge and the appointiment of a new receiver conta not, in any event, be made day.

The
The proposillon for an injunction agalnst the tranater of bonds named, rests upon other conslderations. Tha validity of the third mortggye bonds in
involved, aud hence it is lmportant that those defendants who have or contrul the eame shontd not part whithem null that question can be decided. This in on the throry that the Cuirt cam grant the hution to diantes ne to two par
ties plointiff, and thus obtaln jurisdiction. That jolnt has been decided oy ties plointiff, and thus obtatn jurisdiction. That polnt has been decided by
the Sopreme Court of the United States. The motion to dismigs as to Akers and Vogel th enstamed.

The defendants served are the Pacific Ralload, the Atlautice \& Pactice Rallrond, T. T. Bnckley, Andrew Peirre, Rufue J. Lackland, Dwifht Darkee, Jume
Haker, Samnel IIayeb, M. J. Lipman, D. R. Garrinon, Johi inussig. Ollver A. liser, bsmact K. Ferguyen, M. W. Lipmana, D. R. Garrison, Joh
The bill chargea thet the property of the Paclic Railrosd is incumbered for S7,000,000 firte mortys ree bonds, Murdock, Ranett \& Clark, trusteex, no one of whom has beep served; also for $\$ 3,000,000$ second mortgago bond, Morgau and Seligmso, trusteos, neither of whom has been served; and, alsa, far
$\$ 500,000$. Lacklad and Durkee, truatecs, both of incr, on the Carondelet branch alone lor $\$ 000000$ to seligniva acd Bahur trateces, Baher scrved, and seligman not servod : theu, lor $\$ 1,500,000$ income houdd, stont sud Edgar, trintees, Edgar servad nud shout niot served, then, Si, ,000,000 improvement honds, guarantoed by Atlantic \& Pailac Railrond.
 bonde, Vail and Fish, trustees, nelther of whom it
Hence, in the present aspecte of the case, an lujanction will be granten
shalnat all partlea defendart. who arc aerved, or who hive enterct sppesrance, not to transfer, dispose of, or in inywisu pledye or antiject to sale, transfer or pledge, any of the eadd income or lnaprovement bonds, qr any of the $\$ 800.000$ brads for which Lackland and Durkee are $t$ nstecs, nal for any of the $\$ 500,000$ bonds for which Seligman aud Biher are trusteck, or any of the shird mortins ge boods.
This injanction whll 1s8uc upon the filleg of the usual injunction bond therefor, by the piniotiff, in the sam of $\$ 20,003$.
 the lcusc to the Allantic \& Puctic Rallrond. Whan hat meetios has been held and fits action is knowa, this Court will be better advised as to the btatus of sald lease.
As these cises now stand, that lease atill oabsists, and matiters pertnining
thereto are in the hande of the recoivers in the Litiletield case thereio are in the hande of the recuivers in the Litlefield casc, Unill eome new aspect of these cases is developed, this Court will not disturb the orders
heretofore made in the Litleneld casc, for it is obvens that to do only prosuce injury to the interasts of all coucerned, with nanecessary titlmation to the possible henefit of no one.
Tho injonction will iseue to the Cowdry case, as Indicated.
Pennsylvania.-The Navy Yard property, at Philadelphia, recently sold at auction by the United States, was purchased for this colnpany for $\$ 1,000,000$.

Portland Saco \& l'ortsmouth.-An arljourned meeting of th $\theta$ stockholders was held at Portemouth, Dec. 14, aud the following resolution was passed:
Resolved, That the directors of the company may agrce with the Eastern Rsilroad to modity the existing contract, so that the four eusuin天 dividends, to be
emi-aunually paid for the nes of the stockholders of this company, shall be remi-aunualty paid for the nee of the stockholders of this company, shall be
rede ed to taree per cent esch, but upon the conditions that the Eastera shisll reda te taxaree per cent osch, but upon the conditions that tho Eastera shish
pay the tan this roid and its property. and that the credit sgreed to pay loaned to the Eastern neder article 14 of said contract ehall he heuctlorth limited to the $\$ 250,000$ of credit now actuslly ia use.

Solus Point \& Sonthern,-Last week the re-organization of the Sodus Point \& Southern Railrond was completed by the
election of Srlvanus J. Macy, President Charles E. Carryl election of Sylvenus J. Macy, President; Cbarles E. Carryl, Secretary sad Treasurer, and Colonel E. H. Wright. Vice President. 'the old naine of the road has been dropped, and hereafter io is to be known as the Ontario southern. By the terias
of the raorgaization a suortgage of $\$ 1,000,000$ is to bo issued, of which $\$ 700,000$ are to be given to thy old firat murtgago bond holders, und the balance is to pay off receiver's certificates, \&c. The stock of the new compnay will be 500,000 preferred and 100,000 cummon rtock. President Macy informs us that the business of the rond is rapidly improving.
Teunessee State Fiuances.-A preas dispatch iron Nashville, Dic. 15, says: "Governor Porter to dny addressed a letter to a large holder of liennessee bonds in Naw York stating that the Jauuary interest on said bonds will not be paid. IIe says that the pablic revenues, as fast as paid into the Treasury, will be applied to the liquidation of the loan account of $\$ 255,000$, contracted in meatiog the Junuary interest last ycar, aod redeeming outstanding Treasury warrsnts, which amount to $\$ 425,000$. Tbe Stato's innbility to pay 18 attributed to the postponement by the Legrislatnre of the payment of tases and to the hard times. Who Governor further pays lue has reasons to believe that mosi of the la'ge holders of reunessee boads wonld be willing to fund them at a lower rate of interest if a gunrantee be given that the interest shall be promptly paid io lutnre. He exprosses the opinion that the present rate is higher thau the people are able to pay, but suggests no basis of compromise."

Tolello, I'eoria \& Warsaw,-The Receiver's report for October and November lias the following: Thal receipts for two months, including $\$ 49,896$, balance on land October 1, \$366,641 23. .Total dishureements, including $\$ 10,354$, balance on hand Novermber 30, \$366,64! 23.

On the complaint of $\mathrm{W}_{\mathrm{m}}$. Foster, Jr., a bill has been filed In the Ualted States Circhit Court, in Chicarro, to foreclose tire mortgage of $186 \pm$ on the Eastern Division, from Proria, 111 ., to the Indiana line, 110 miles. Tho bill claims that, being under a prior morigage, this suit shonld take precedence of that now being prosecuted by the trustoes under the consolidated mortgage.

In the same court D. E. Hawley, of New York, has filed a bill in foreclosure of the first mortgrge, Western Divisicn. This
mortgage is for $\$ 1,800,000$, snd covere the rand west of ['eoria.

Wilmington \& Reating. - At a meeting of the first mortgage bondloolders of the Wilmington \& Reading Railroad Company, in Philadelphis; on Tuesday, Matthew Baird, of the committee, appointed to ix on a plan of foreclosure of the first mortgage bonds, reported a plan of purchase to protect the firpt mortgage bondholders. The first mortgage bonds amount to $\$ 1,200,000$,
the second to $\$ 1,700,000$; stock, $\$ 800,000$, and a foating debt of $\$ 500,000$. The renort was adopted.

## ©

## commercial epitome．

Fridar Niairt，Dec 1\％， 1875

There has been but a moderate degree of activity in the gen eral merket，whith no npecial infiaeaces at work．Exporters are tavored alightiy by an fuppovement in exchage and some decliae in ocens frelghts．Forelgn merchandias has been dull，with prices in rome casea lower．Western products have contiaued to be held at apeculative valow．Tho weather has agaio become wintry，and lumad oavigation at the Nortiweat la fionliy and completely closed．The procuedinga in Congrees have much lexs iofinevce than lust Whater，beeagae it is belleved that nothing of importance will be accoupliahed at the present acasion．
ia pork and lard the speculation has beengainiog atrength，and hog products genorally are held for an advance．＇The packing seanon contlanes to make alow progreas，and prices of awide have advanced．The anmber alsughternd，ut alx priaclpal towns of the Wrat，to December 9 was $1,090,000$ ，agaidst $1,695,000$ laat year． To－day，new mess pork decliped to $\$ 21$ on the epot，but was 6 fm for iutare，aod aold at $\$ 2000$ for February．Lard was rucher dearer，with prime Weaternat $131-10 \mathrm{c}$ ．on the apot， $133 \mathrm{16c}$ ．for Jundary， 13 おicc for February，and 13 7．16c．for March．Bacon whas in demand，with salen of cliy loag clear for export at 11 c ．， and Woutern quoted at 10 ：Butber has boen firm and fairly netive．Cheese lisa been more actlve for export，with prlme to cholee in：toriea quoted at 12 G 13 c ．

Hio coffee bas beed dall and drooping；the atock at this port Lise lacreased to 140,143 bnge，hut the visibio anpply in reduced to $310,2 \%$ bags：fair to prime cargore quoted ut 19 fesolc．gold ； other growtia lave been falsly actlve，but close weak，uoder large atocks．lifice lua been dull and droophog．Molassen has been lower for domestic．Teas have been very active，and with reduced stocks prices are firis．Sugara are quoted at fc．deelide for fawa；yood refining 8ic；ntandard crushed 10 ic．

Reeciple part week
Sole pual wrets．
Keotucky sobseco has beeo in falr demand and atendy at fidec for lugo and jourife．for leaf；the ale for the week embraced 900 hluds．of which 700 were for export and 200 for apecalatlon Seed leaf has beed quiet，and pricees rather wemk．The sales em brucs：－C＇sop of 18：0，乌Ј cares Cornecticur and Masmelusetta at Th；erop of 19：3． 100 envee do．，on privute serms， 140 cases New York at 2le．；mod crop of $18: 200$ cqnes Connestleat aod Mava．
 Spaniah subeceo baa beea quler lat s．osdy；sulua 200 bales
 terms．

In asval norem nothing apeclal has tranapled doriog tbe past week，bualoens qualet，adid late pricen about the same，Bic．for aplrite Surpentine．and $\$ 1$ iocis 1 is for comunon to good etrained sualy．l＇etroleuan has ixiteriy showis some adrance，uader the intlueaen of a higber market at the Creek；crude，in bulk，closes at fice．aud relided，in bbla．，at 12telizc，for December delivery． Iogot coppor remalan meady，with 200,000 lbs．lake sold at 23 ！ 1 23 c c．，cash．Whiskry dwelined to $\$ 1$ 26\}. Weatora clover aeed cold at I2te
There has been an areaty burlaens in ocend frefghen，yet dot equal to slase reported a week ago ；aed moro liberal arrivala of sodaago buve cnused nomo uosteadioess In rates．（iraia to Jiver－
 provialuas，jexisian per ：ou．Girala，ly sall，E！d．，zud cotton Sion．；grain to lindon，by steam， 10 talild．：foor，3o．1td． Grain to Glanguw，by mall，Did．，atol tour，3s．3J．；prase to Rot－ sordam，by neam，：（）1．：dn． 10 Cork，for ordera，in．4｜d．＠is．61．； do．to It ifast．7u．：do．to Liskou，Iffe．gold ；do．to Oporto，2火e． gold：refined petroleam to Cork，for ordern，je．Gd．Alat ；do．from Pliladriphla to the Coarinedt，Ga．（omall vengel．）To－day there wan a furlber alight docliae，oot ouly io berts，but also in charter

 The nominal rate fur graln th Cork，fur ordere，was is．Bd cuibe．Gd． No petroleum ebartera were mado to－day．

Ilusea buve ralad a slade lower and moderatelf active；dry Monterideo nold ni 20．g20\}c.; do. secondant 17c. gold, 4 montha， and elly slaghber ox at ofc．currency．Llosoed oll han remzined ateady at $62 \mathrm{~g} \mathrm{C3c}$ ：crade nperma hae raled higher．owing to the liphis apply：share have been tales ut New Bedford of 1,000 Lbin．it licw．Ohier olle quatet and unchauged．

## OOTTON

Fridax，P．M．，Dec．17， 1875.
The Movement of tiee Crof，as indicated by our telegrams from the South to－night，is given below．For the week eading this evening（Docember 1＂）the total receipts liave reached 193，642 bales，against 172,901 bales last week， $15 \%, 880$ hates the previous week，and 283,101 bales three weeks sioce，naking the total recelpts since the 1 at of September，18i5． $1,957,5 \mathrm{ES}$ balea，againgt $1,521,838$ bnles for the rame period of $18 i \mathrm{t}$ ，showing na increase slace Sept．1，1875，of ：20， $6: 0$ bales．The detsils of the recejpts for this waek（ns per Lelegraph）nad for the corresponding weeks of tive previous yests are as follows：

| Hecelpto this week ab－ | 38\％． | 18：4 | 38is． | 15.2 | 1871. | 1870. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Orieans | 59，647 | 56，936 | 68，893 | 34，959 | 42，758 | 55，238 |
| 3robilo． | 23，183 | 83， 179 | 25，444 | 13，399 | 16，054 | 19，783 |
| Chariceton | 19，960 | 23.366 | 22．350， | ） $14,09 \%$ | 0，330 | 13，3：6 |
| Pourt Rojal， | 1，094 | 1，020 | ．．． | \} 14,098 | 1，330 | 13，3i6 |
| Savanosh． | 24，338 | 39.615 | 54，968 | 30，479 | 23，350 | 28，347 |
| Ginivertoc | 21.538 | 20，58， | ：9，975 |  |  |  |
| Indianola，\＆e． | 65： | 1．855 | 536 | 9，563 | 8，413 | 12，0．5 |
| Tennesaee，de | 11，803 | 5，146 | 5．487， | 5，415 | 6，798 | 7，93： |
| Florlds．． | 1，098 | \％0： | 411 | 328 | 45 | 313 |
| North Carallm | 5．529 | 6.068 | 8． 172 | 2，530 | 2，467 | 2，783 |
| Norfotis | 21，920 | 17，813： | 19，364 | 12，975 | 8.059 | 12，804 |
| Cuty Polat，ece | 831 | 605 | 1，259 | 1，086 | 3，976 | 9，59\％ |
| Total thla we | 193，648 | 188，434 | ：96．481 | 125，3501 | 120，913 | 355，715 |


The exports for the week ending this urening reach a toial of 127.300 bales，of which 78.803 were to Great Britain， 28.890 to France，and 18.523 to rest of the Continent，whlle the stocks an made up thla evenlag aro unw r08，0it hales．＂Below are the stocks and oxports for the weck，and also for the corresponding week of last season：

| Week eadtag Dec．1\％． | Exported to |  |  | Total ©ble week． | Same weez $18 \%$ ． | stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreat Brleala． | France | Const． nent． |  |  | 1375. | 18.4. |
| New Orios | 28，0：1 | 20， 3.7 | B．801 | 53，593 | 37，385 | 222，360 | 202，258 |
| Mosile． |  |  | 2.110 | 9， 130 |  | 06，631 | 63，641 |
| Charlertoa． | 7，840 | 6,188 | 1.800 | 15，8：6 | 10，498 | 63，935 | 60，9\％0． |
| Mavamáb．． | 4.054 | 3，102 | 1，915 | 8，142 | 22，016 | 92．8tz | 104．439 |
| Galventor． | 12.600 | 1，036 | 3.402 | 17，039 | 15，798 | 80，064 | 87，．88\％ |
| Nuw York． | ：3， 300 | ．．．． | 00 | 18，000 | 10.717 | 117，599 | 110，52．4 |
| Other porta． | 8，35i |  | 1．808 | 10.410 | 11.801 | 65.000 | 81.000 |
| Total the weok．． | 93， 383 | 29.590 | 19，5：3 | 187．300 | 105， 191 | 708，0．4 | i40，270 |
| Tueal olnem Sepli 1 | 631．427 | 159.735 | 331．600 | 1．021．603 | 91． 1 l ） |  |  |




Line Uar telegram from New Orleana in－night showe thet bealdes the above exports the amouat of cotinn on shipboard，and engiged for shipueat at that port，fas lollows：For Liverpool， $43 ; 00$ balea；for IIavre， 28,000 bales；for Contlaeas，i7，000 bales；for coastwiso portn， 2,000 bules；total， 03,500 balen；whloh，If deducted from the stock，would leave 133,030 bales represeating the quantity at the landlag and in presses ausold or awating ordore．］
From the foregolng etatemant lt will be seen thas，compared with tha corresponding week of last gemson，there Is an increasa In tho exports this，wenk of 19.815 bales，while the atocks to．night are $: 2,1$ ins baices lean than they were ut this time a year ago． The foflowing ls our uaual table alowing the movernens of cottou at all the pmors from Sept．I to Dec，113，the latent muil daies：

| PORTS． | axcestre aixez aqm． 1. |  | voz skre． 1 ro－ |  |  |  | Const－ Porce | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Gireal BHeato | Frave | Other Porel＇m | Total． |  |  |
|  | 35．5． | 1874. |  |  |  |  |  |  |
| 8． | 1.38 | 358，014 | 615，047 | 73，911 | 08.138 | 287， 10 |  |  |
| Yoblle | T4，306 | ：51，813 | $83, \mathrm{cre}$ | 2，032 | $0.76 T$ | 48，74 | 66 | 13，65 |
| Comarles． | 250，038 | 211.811 | 43，708 | 21.503 | 81，938 | 105，4，${ }^{\text {a }}$ | 62，555 | 81，10 |
| Sarum | 304，873 | 313，0is | 62，8\％ | 18，kil | －1，834 | 138，830 | 8f，00 | 81,813 |
| Gancestos． | 238，854 | 173，11： | 51，672 | 2，193， | 4，878 | 83， 122 | 103，518 | 81，5： |
| Sew York． | 46，00 | 43，657 | 132，009 | 1，003 | 3！， 4.4 | 365，317 |  | 112 |
| Fiorida．．．． | 5，546 | ． 638 |  |  |  |  | 5，578 |  |
| N．Carollo | 19，988 | 44.081 | 8，778 |  | 1，035 | 7，833 | 35，018 | ， |
| Nortolk ${ }^{\circ}$ ．． | 218，000 | 206．123 | 85，734 | 17 |  | 35，06： | 191．88 | ，800 |
| Oither prote | \％ | 20，00 | 30，2．：1 |  | 6，541 | 35，76\％ |  | 27，00 |
| ． | 3．70 |  | SN | 183，945 | i， 0 | 897，454 | 59 | 663，2 |


 Polnt \＆a．
Tiseae mall roturns do not correspoad preclaely with tho tortal of the telographle fagures，because In preparlug tiem it in always neconsary to lecorporato every correction mate at the porta．

Tho market for cotton on the spot ruled stronger early in the week，hut without much netirity．On Tuesdsy quatations wero again revieed for the low gradee；strict good ordinary nad poorer
grades being reduced 1-16c., while low middling and strict good ordinary of the atained cottons, were put down $\frac{1}{8}$ c. $;$ and on Wednesday low grades were neglected and weak, but the better grades were in demand and firm. Whatever strengll the market displayed at nay time, was due mainly to reduced offeringe on the part of holders, and somo haprovement in Liverpool advices, where middling uplands were advanced on Monday to 7d. Tho market, yesterday, was Irregular; the demand was sctive for opeculation, and quotations were further revised; strict middling ath grades above being advanced 1 -16c., while grades below were unchanged. To.day, the market wa quiet and unchanged. For futnre delivery, the market opened the week with an improving tendency. The ing week last year, and the very small receipts on Saturday, followed by the reports of the Sontliern Cotton Exchanges on Monday, which were regarded as much less favorable than the November reports from the same bodies, caused a pretty general abandonment on the street of long crop views, and some reductlon in the more conservative figures, which imparted a considerable spirit to speculation, especially for the later months ; although it will be noted that the advance of Saturday was mostly lost on Monday under recelpts at the ports, which aggregated 49,038 bales; figures which, we believe, were never before equalled. Yesterday the Liverpool report was a little disappointing, and the carly montls opened weak, but there was some recovery towards the close. To-day, with a decline in gold snd continued free receipts st the ports, futures were $1-32$ @3 32c. lower, the greatest depression being in the later months, which had previously shown the most improvement. After
 13 23-32c. for March, and 14 II-16c. for Augnat, showing for March a decline of 1 c. from the closing price of yesterday,

The total salee for forward delivery for the week are 122,100 bales, including fres on board. For Immediate delivery the total sales foot up this week 8,746 bales, including 3,679 for export, 2,871 for consumption, 2,190 for speculation, and - in transit. Of the above, 1,180 bales were to arrive. The following are the closing quotations

| aw Clasalfaction. | Uplanda, | Alabama. | Orleang. |  | Tarae |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary ................per is. | Q...., | $11 \times$ |  |  |  |  |
| Gerict Ordinary | :2\% ©..... | 12\% ©.... |  |  |  |  |
| strict oood Ordinary | 123 @.... | $13_{123}^{123}$ Q.... | ${ }^{123}$ |  |  |  |
| Strict Low Midiling........... | 123 ©.... |  | 13\% |  |  |  |
| Mrdiling....................... | ${ }_{3}{ }^{\text {5-10@ }}$....: | d. | \% |  |  |  |
| Good Midatios |  | 3 13-166 |  |  |  |  |
| Strict Onod Middid | 14 Q.... | 143 |  |  |  |  |
| Madding Falr | 11\% G..... |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Good Ordin | i-16 | Middling |  |  |  |  |
| strict Good |  | 年碞. |  |  |  | 121 |

Below we give the sales of spot and tranait cotton and price of Uplandset this market each day of the past wsek :

| $\begin{gathered} \text { Naw } \\ \text { Clasalncation. } \end{gathered}$ | Q4LIE. |  |  |  |  | PKIUks. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exp't. | Con- | ${ }_{\text {8pen }}^{8}{ }_{\text {a }}$ | Tran. sit. | Total. | Ord'ry | $\left\lvert\, \begin{aligned} & \text { Goad } \\ & \text { Ord'ry. } \end{aligned}\right.$ | Mat'g. | M1d. |
| suturday | 120 | 130 |  |  | 800 | 11 1-16 | 12 3-16 | 12\% | 13 5-18 |
| Monday........ | 92 | 531 | 324 | .... | 965 | $1: 1716$ | 12 8-16 | $12 \%$ | 13 5-16 |
| Tueaday....... | 954 | 612 | 31 | , | 1,6\% |  | 121/4 | $12 \%$ | 135-16 |
| Wadдesday | 2,133 | 4.45 | 1,2:0 |  | 1,72 | il | 1.2 | 12\% | 13 5-18 |
| Eriday .......... | 1,158 | 803 | 270 |  | 2,236 | 11 | 12\% | 12\% | 13 5-16 |
| T | 3,679 | 2,871 | 2,196 | .... | 8,748 | ... |  |  |  |

For forward delivery the asles (includlag free on bosrd, have reached during the watk 122,100 bales (all middling or on the bsais of middling), and the following is a atatement of the sales and prices
ales and price



The following will show spot quotations and the closing prices bld for futures at the several dates named :


Tie Visible Supply of Cotton, ns made up by cable any telegraph, is as follows. The continentsl stocks are the figures of last Saturday, but the tolals for Great Britain and the atloat for the Coatinent are this week's retnrns, and consequentld broughtdown to Thurwday evening; hence, to make the totals the complete figures for to night (Dec. 1\%), we add the item of exports from the United States, including in it the exports of Friday only:

| Stock at Liverpoo | $\begin{gathered} 1875 . \\ 432,000 \end{gathered}$ | $\begin{gathered} 1874 . \\ 531,000 \end{gathered}$ | $\begin{gathered} 1873 . \\ 456,000 \end{gathered}$ | 1872. 388,000 |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London... | 53,500 | 118,000 | 184,250 | 222,000 |
| Total Great Britaln stock. | 535,500 | 849.000 | 643,250 | 558,000 |
| Stock at Mevre | 163,550 | 115,000 | 81,500 | 2:7,000 |
| Stock at Maracillee. | 2,250 | 9,000 | 9.750 | 13,000 |
| Stock at Barcelon | 48,450 | 47,250 | 16,500 | 23,000 |
| Stock at Hambarg | 14,500 | 13,500 | 14,500 | 23,000 |
| Stock et Breme | 29,730 | 28,000 | 24,230 | 30,000 |
| Stock al A materdam. | 50,250 | '76,500 | 79,750 | 0,000 |
| Stock at Rotlerdam | 10,060 | 18,750 | 22,259 | 11,00x |
| 8tock at Antwerp. | 5,500 | 4,500 | 13,000 | \$3,000 |
| Stock at other contlnental porte. | 7,000 | 23,000 | 29,000 | 33,000 |
| Total conunental | 831,000 | 333,509 | 290,500 | 472,000 |
| Total European stocke | 860,500 | 952,500 | 920,750 | 1,050,000 |
| India cotton afloat for Errape. | 118,050 | 148,000 | 148,003 | 123,0 |
| Amerlean cotton afloat for Europe | 638,000 | 520,000 | 350,000 | 851,00 |
| Egypt, Brazll, \&c.,afloat for E'rope | 81,060 | 77,000 | 87,000 | 92.000 |
| Stock in United States porta. | 708,074 | 840,277 | 627,357 | 431,113 |
| Stock in U. S. Interior porta | 117,643 | 145,178 | 119,297 | 86,89 |
| United Statea exports to-day | 18,000 | 18,000 | 11,000 | 10,000 |
| Total vielble enpp | 15,217 | 10,918 | 94,5 |  | American-


| Liverpool atock..................... 168,000 | 150,000 | 77,000 | 48,00 |
| :---: | :---: | :---: | :---: |
| Continental atocks. . . . . . . . . . . . . . 128,000 | 108,000 | 79,000 | 80,000 |
| American afoat to Europa........ 638,000 | a 30,000 | 330,000 | 351,00 |
| ULited Statea etock....... .... 708,074 | 740,270 | 827,357 | 494,11 |
| United Statea Interior otocka..... 117,643 | 145,178 | 118,397 | 88, |
| Uniled States exporls io-dsy...... 18,000 | 18,000 | 13,300 | 10, |
| Total Amertcan.........bales.1,72,717 | 1,691,418 | 1,291,754 | 1,068, |
| East Indian, Bras!b, Ac.- |  |  |  |
| Liverpool atock.... ............... 317,000 | 381,000 | 379,000 | 290,0 |
| London alock..................... 63,500 | 113,000 | 184,250 | 222,0 |
| Continental stackr................ 205,000 | 22J,500 | 2:1,500 | 392, |
| India afloat for Enropa. . . . . . . . . . 116,000 | 148,000 | 148,003 | 123,0io |
| Egypt, Brazll, \&c., afloat .. ..... 81,000 | 77,000 | 77,000 | 22,00 |
| Total Eaat Indis, dc. . . . . . . . . . . . Tit 2,500 | 913,500 | 993,750 | 1,119,00 |
| Total American.....................1, 172,17 | 1,691,448 | 1,291,754 | 1,068,0 |
| Total viaible sapply.... balee .2,545,217 | 2,610,948 | 2,294,504 | 2,187 |
| Prica MIdding Uplanda, Liverp'l. 7 d. | 7x@73d. | 8) | (10 |

Prica Mdding Uplanda, Liverp'l. 7d. 7x@r\%d. S×d. $10 \% @ 10 \chi d$.
These figures indicate a decreass in the cotton in sight to-night of 95,731 bales as compared with the same date of 1874, an inerease of 250,713 bales as compared with the corresponding dato of 1873, and an increase of 338,207 bales as compared with 1872,
At the Intertor Ports the movement-that is the recoipts and slipments for the week and stock to-night, and for the corresponding week of 1874 -is set out in detail in the following statemen $\ddagger$ :

|  | Weck ending Dec. 17, 1875. |  |  | Week ending Dec. 18, 1874. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Recetpta. | Shipments. | Stock. | Receipta. | Shipmenta | Stock |
| Augneta, Oa | 9,996 | 4,022 | 22,854 | 10,739 | 13,290 | 20,8 |
| Colnmbue, Ga. ..... | 2,664 | 3.467 | 8.663 | 3,763 | 1,523 | 12,6 |
| Macod, Qa........ | ${ }^{3,035}$ | 3.961 | 7.911 | 3,325 | 2,036 | 13,43 10.5. |
| Montgomery, Ala ... | 3,193 6,317 | 8,975 | 9.197 9.228 | 4.035 | ${ }^{3,018}$ | 10,61 |
| Memphis, Teni | 30,384 | 23,712 | 55,643 | 20,021 | 14,121 | 62,99 |
| Nashville, Tenn. | 3,439 | 2,631 | 4,247 | 3,364 | 1,935 | 14,17 |
| Total, old porta | 88,058 | 44,338 | 117,643 | 48,550 | 38,529 | 15,1 |
| Shreveport. La. | 4,705 | 8.116 | 8,460 |  |  |  |
| Vickeb'g, Miea. | 6.50\% | 5,746 | 8,491 | 2931 | 2,776 | 1,89 |
| Colnmbus, 3 | 1,599 | 1,618 | 2,539 | 1,535 | 1,481 | 1,42 |
| Eufaula, Ala | 2.329 | 2.291 2.915 | ${ }_{3,963}^{8,667}$ | 1. ${ }_{2,870}$ | ${ }_{4}^{1,615}$ | 3,02 3.92 |
| Chantotie, N. | \%,353 | 248 | ${ }_{2} \mathbf{3 , 5 5 6}$ | 1,456 | 1,517 | 2.8 |
| St. Lonie, Mo. | 14134 | 12,346 | 17,030 | 9,946 | 5,900 | 29,05 |
| Cincinnati, 0. | 6,25s | 7,230 | 7,169 | 6,377 | 3,927 | 11,47 |
| Total, new porta | 41,649 | 85,794 | 47,878 | 30,278 | 25,471 | 69,84 |
| Total, all. | 99,707 | 80,182 | 185,521 | 78,828 | 65,000 | 204 |

The nbove totals show thst the old interior stocks hav increased during the week 13,720 bales, and are to-night 27,535 bales less than at the same period last year. The receipts have been 9,508 bales more than the same week last year.

Bombay Shipments.-According to our cable despatch recelved to-iay, there have been 4,000 bales shilpped from Bombay to Great Britain the past week, and 7,000 bales to the Continent while the receipts at Bombsy during this week have been 7,000 bales. The movement aince the Ist of January la as follows These are the figures of W. Nical \& Co., of Bombay, and are brought down to Tbursday, Dec. 16

|  |  |  | - Sunpm | Coanca Jan. 1 - |  | stainca |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Briain. ${ }_{\text {c,00 }}$ | 11,000 | 792,000 |  | T,000. |  |
|  | 6,000 5,000 | 9,000 | 830,000 | 399,000 1,229,000 | 17,000 | 1,287,000 |
| 1873. | 1,000 1,000 | 2,000 | 723,000 | 213,000 936,000 | 12,000 | 1,016,000 |
| Fro | the foregoing | it wo | uld app | ear thst, comp | sred w | with last |
| уевr, | re is an in | ase | 2,000 | les this ye | In the | week's |

shipments from Bombay to Enrope, and that the total movement ince Jenner ${ }^{1}$ Bows in increase in shipments of 17,000 bales compared with the corresponding period of 1874.
featier leforts by Telegrapin. - There has been a decided lmprovement in the weather the past week. Very little rain has fallen anywhere, and the in. gathering of the crop has proceeded more satistactorily. Complaint, however, is made in some quarters that the laborers are not working well, the raing weather during late weeks havlng enforced idleaess, and now, as the holldaya are so near ther appear to be antrilling to work again, notwithstanding the raln has ceased.
Galveston, Tezas.-We have had rale (a ahower) on one day, bus it did not extend inland, being confined to the const; the rainfall was fifty-one hundredils of an inch; the rest of the week bas beed pleasant. Ilanters are striving to finish picklog against the holidays. Under the change in the labor system aince the War, picking never continues beyond the holidnys, never mlad how mach may be left lo the fields. The thermometer has armraged 61 , the highest being 73 and the lowest 32 .

Indianole. Texas.-It has been warm and dry all the week, and picking has mado excellent progress and la now nearly finished. The thermometer lass averaged 62, the highest being it and the lowest 48.

Corsicana, Texas.-Thero has becn no rain, and the weatherhan been dry and favorable. Juade are improviag, and plcking is approachlog completron. The thermometer lias averaged 30 , the bighest being is and the lowest 33 .
Dalhs, Teras.- We have had no rain thla week. Ice formed on Iwo nighte and pickiug continges satisfactorily, bat will soon befinished. The crop has tarned out about as mach as conld be handiod. The thermometer has averaged 53, the higheat belag .j) and the lowent 25.

Aceo Orieans, Loririana. - We hare had no rain the pest wreek. The thermomeler has a veraged 54 .
Shrecepert, Louiniana.- The weather has been fine all the week. Thero his been no rainfoll and the thermometer has been as sollows: highest 6.3, lowest gis and average is.
Ficksurg, Yizaissippi- No smin here thls week. The ther. nometer han a reraged 53, the highest belag 53 and the loweat 50 .
Columbes, Mianosippi, - The weather has been cold and dry all the week, and we lase had threaktlliag frosts. The thermometer las averaged 04 , the higheat boing 8 : and the inweat 40 . - Litule liock, Arkaneas. - The paot week bas been dry anil clear, and toreh effort is being mare to gaiher the ataple; but the prothoss three weeks" rest owing to bad weather, and the nearnese of the holldays, very much demorallie laborers, and it is difmealt to get them to apply themselves now, and moch cotton is being damaged and wasked In consequasec. Tho thermometer has averagel daring the week 40 , the extrease range belog 31 and 61 .
Nosheille, Tennesice. - We lisve had no rala here the past week. The thermometer lias ereraged 42, the extremes boling 81 and 00 .
Nemphio, Tenaessee-No rain lias fallen here thia week. The hermoneter han averaged $45^{\circ}$, the extremen being 33 and 39. Mobile, Alubama.-Thert waslight rain on one day liere the past week, the rainfall reaching thirty-four hundredtho of an veragiag onl, and rangiog trom sp; to lik.
Monigomery, Alabama. - The weather thla week has been cold and dry, to rain heving fallen. Average thermometer, 40 ; highent, pis, and lowent, sut.
Delma, drabama.-It lina been cold and dry all the week, the thermometer Everagiog $4^{5}$.
Maditon, Florida, WVe bere had raic on one dey, the ralnfall machiog elghty fire handraditis of an Incls. The iliermometer has aroraged inㅇ, the highrat belng 61 and the foweat 49. We had a killing frost on Turminy lant. About ainety per cont, of the crop han onw been marketed.
Mocon, Georvis. -There was nee rainy day hero the past treck The thermometer averaged 41, tho extremee being ni mad 44.
Allenks, Georgna. - The weachrer here has bern cold and dry all the week. The lisermometer lias averaged 42, the highest being 3 and the lowest 96 .
Columber, Georgin. There hes been no min bere this wect. A verage thermometer for the eoven daya 43, higheat 11 and low. Aters.

Samanah, Georgin. - There was a light rain hero on Tharsday, he alsteenth inst, but not enoagh for measurement. Tho resi of the week was plemant but cold. Averngo thermometer 50 , higheat 6it and lowest 31.
Augusta. Georgis.-lt was showery two deys the early part of the past week, bet the larter part has been clear and pleasant, Averaro thermometer, 45 ; lighlieat, Bl, and loweat, 29. Rainfal! for the week, thilrty laodredilis of an inch. Planters aro Rending thelr cotton to market freely.
Charleton, \&nush Cordinus. - Thepo who reln on ono day this week, the rainfall reaching forty-seven huadredtha of an inelh. We alan had killing frosts on tour nighta. Average thermoneter, 49, highest 62, and lowest 30.

The followlog etatement we have almo recelved by telegraph thowlog tje hefght of the rivers at the polata named at 3 o'clock Dec. 10. We give lant yekr'a figare (Dec. 18, 18\%4) for com. parison.
 Sew Orleans reported below high.water mark of $18 \% 1$ natil Sept. 9, 1974, when the $20 r 0$ of gange whe changed to high-water mark of April 15 and 10, 1874, which la $0 \cdot 10$ the of a loot above 2571, of 10 faet above low.water mark at thet poins.

Agriculteral Bureau's Crop Report.-We last week published a talegram from Wishington with regard to the November crop report of the Agricaltaral Bureau. Our helie! was that the telegram was latended as a correctlon of the report. It appeara from the following communication from Mr. Dolge that we were in error la that particular:

Department of Agriculture,
Wasuington, Dec. 13, 1875.

## Editors Financinl Chronicle:

Please say to your readers, as an act of fair dealing, that the telegraplulc extract from the last monthiy, nasumed by you to be "an explanation of the November report," is a part of the November report idsalf, from which the original abstract was telegraphed to New. York; and that, after a delay in the Congressional priating office, In consequence of the press of report-printing prior to the meeting of Congress, a turther extract from the same report was telegraphed without my procurance or knowledge.
The manuacript was sent to the printing office about the nausl date, thongh dated December 1, the expected time of issue, and the title io made to cover Dacenber, as usual, becanse the Decamber retarns of prices tnast necessarily be combined with those of Jana. rety.
Allow them to anderstand, forther, that the State percentages of the crop in comparison with last gear represent precisely the views of our correspondents in November, and that the extract quoted in your last gives in part my own laterpretation of those very figares, taken in connection with the previous reports of the same correspondents. They could not fail so to understand it if presented entire. Fon cannot desife to convey the umpression of a elate of facta that does not exist, or to garble the text of the report to produco prejadlce and misunderstanding. Tast is an old trlek of the cotton gamblers, but a digulfied netrapaper wil scarcely atoop to lt; yours, tharefore, would not be guity of it.
I shonld not write a word on personal acconnt, but It is lmportant to the Interests of truth and of the highly respectable commerclal and manufactaring classes dealing in cotton, in thls country and in Farope, that the cotton reports of the Departnient of Agricultare should be aliowed to atand as they are mado, without miliconatructlon or misrepreaentation.
J. R. D.

As we anderatand the foregoling, the telegram we published last week (page 573) and the percentages we gave November 20 (page 493) are parts of the same report and;written at the ame thme, the prrcentages representlog the riews of the correspondents of the Agricaltural Bureau, and the telegram of last week belng Mr. Dodge's own Interpretatlon of those percentages taken la connection whith the prevluus reports.
Cotros Excmanoe Chor lheports von Decensnen 1.-We pablished lat weok, in oor Weather Report, two of the Cotion Exchange lieports for December; bnt as a deaire has been ex. pressed to lhave them all together, we gire the report of each Exclange helow

## Galveston Department

envera the Statr of Texer, and was prepared and fanued by he Gaivertan Cotion Oxcbange through their Commitico ob Joformation and staylithes. compnec Anderaon.
Texas-These anawers are condensed from 43 replice recelved from s? countien, and are basod upon mali accounts endlag the 1at December.
The charactar of the woulher th generally reportod an favarable more eo thath at the sume pertod inat gear. Bixlien corru-poatenta report is per con of the crup plek od, 18 report 90 per cent, and 19 report nearily all gathered. othera report as lato an las Juouney, 28 is: hat they malniy bhow thal pickiag wlil he pulphed, on anaverage, ahont 15 rh Decemher. Some correppondents report 10 to 15 per cent increaned jleld, otherabu to 150 per cent fnervane, and
 10 to 15 por corbl dectenno. it in impracticable to report an averge for the the steta thelfew of the lurier cond tien of tho opper ha f of the state tave reported. W'e have received bit few repilies from tho chlef culton eccitons of the Biato Comparing the repllem recatved for the prenont month with thone recelved from onms conntien last month, we lecl warrnnted in atating that we -ce po reason to change the cothate of average fucrease for the state as con thedin our lasb repurt.

## New Orleans Mepartment

covers thal part of the State of Niericispit int aptoritoned to the Mewphle and Mablle CJL'on erchanges. tho eule state Lourane ne we state of Artung oonth or tha Arking Exchange, throuch ihelr Comnmitue on information and stallellea, compoed of firrient Watia, Chatrman. J. V Richarde. Wuthan A. Gwyn, K. C. Cammack, Edward Morphy, and W. C

Ionisiana.-30 repllen from iwenty-five parishes.
The wenther darim s November much leea favorablo than foet year ${ }^{\text {abon }}$ weather, woald be gathered by January \& The insreare fa the jield to Dec. 1 Wan about 8 por cent. owtag to the extremely anfavarablo seaten for sevidg the crop, the quality of the crop will be much lower thas unani.
Illasissippi.-EA replies recetved from thla State, the average date being the 1 at lomesint.
atie tou much ain preventine lost jear, ie univereally niatorl as ices favor atic, ary: the yleld, ne cnmpared with lant year, will jucreace from in 10 is per cent.; great complifite are madu of the min waphing out open holif, and much tojury is entd to hare bees done to the quality of cotron therety

Arkansas. - We have recelved 30 answers from twenty-three conntice.
sina report more favoratile weather, 9 aboat the esme, and 12 losn favor able, owlag to hervy ralay, cloudy nod onid wenther. The proportion of the
 Lebor io reported to many pleces deficlent; oome bade have abia dozod the res crops. Cottoz that will bo sared ifter the date of theas repo

Whil generally be of low grades, trashy ad dnaty, owitg to raina beating

## Mobile Department

 covers the State of Alabama as far north as the summit of the SandMountalas, and the following countles in Mrsinslppt: Whyne, Clarke, Jasper Landerdale Newton, Keniper, Nealioleo, Noxubee, Wioston, Lowndea, ustibla, Collsx, Monroe, Ch'casarr, Itawamba, Le, Poutotoc, Preatlsg,
Aicorn and Tlishamingo. The report is prepared sid lssued by the Mobile Alcorn and Tlashmingo. The report is prepared snd issued by the Mobile
Cotton Exchavge, through their Committee on Information sad Statis-
 Yatazn and 3
Alabama- 71 letters from 37 counties.
In eleven countlea the weathur elnce November 1 has been ag favorable an last year: 26 less favorable on account of rain. Plcking genarally completed
on the apiends, and abont nlaty per cent. lin pralrle aud bottom land conno-


Mississippl. 41 letters from 17 counties.
An report weather less fivorable than last year; excessive rains. Three - conuties report the crop two-thirds picked; 13 report three-fourths picked; one, four-nfthz have been picked. Alf is expected to be gathered by Janary iif IIIteen ceuntles report yleld
inston) 10 per ceul. decreasc.

## Mempitis Department

eovers the State of Tennessee, west of the Teanessce Rlver, and the fol-
Lowing counties III Mississiphi: Coathoma, Panola. Lafayette, Msrahsil, De soto, Tnilca, Bentou and Tippach, and the State of Arhansas aorth of the Arksneas Rlver. The report is prepured and issaed by the Memphls Cotton Exchsige throngh their committee of Information and Statistics, composed
of S. M. Gates, Chasiman, W A. Gjodwin, C. T. Curtis, J. R. Goodwy, T. A. Eiy, Geo. Winchester, und Ifeaderzon O wen

Tennessee.-25 answers received.
One reports westher more favoralie than in November, 1S71. 1 that it has been about the same and 23 very unfavorable with damsging, contleurous ralng, and 7 hesvy winds. Our correspondents report 70 per cent of the crop pickec.
Plckiog season wil end on an average aboat Jan. 7 . The total production Plckjag season will end on an average about Jan. T. The total production
showa an incresse over last year of ofy per cent. West Tenuessee reporta very great loes from early frost, wet weath pr prevcuted frosted cotten fremopenlug, and caused It mostly to rot on the stalk; very great damage has resulted from ralng and wind ; serious doubts expressed os to saving any material part of ontelanding crep owing to continued rains.

Mississippi.-31 responses have been received.
One reporis weather more favorable; ; 8 that it is a bout ssme ; 27 very unfavorable with damaging rains, and 9 hesvy windes ${ }^{\text {bo per cent of the crop gathered }}$ greater than last yesr. Very great loss reported by deating rains and winds much anxlety expressed in regard to saving balance of crop owlog to contin. ged ralns and discnuragement nt laborers by low prices, with general indifference and demoralization of laborert.

## Arkansas.-28 responser.

About 7 per cent of the crop pickcd. 8 report very favorable weather; 5 mere faworable thau hast year, 18 very unisvorabie, leas favorable than last year, cent of crop gathered. 3 report pickiog will close in December, 13 in $J$ anuary, 12 in February; average date Jan. 21. The yleld is 40 per ceat greater than Jast yeur. Grat damage by rains, wiod and hail, still turther gerions loss apprehended from aame calsse; conslderable complanat is reported of dis coaragement of laborers by low prices, and great indifiereuce on part of masay

Alabama.- 10 reaponses.
Alabana.- 10 reaponses.
One reports more favorable weather than last year, 9 very unftworable, danaging rains and wiads; not so favorable s8 1874 ; 72 per cent. of crop $11 / 8$ per cent. less than $18 \%$. Damage by freat very grest, in some instances destroying half the crep. Oreat damsoe has slao resulted from continned ralus and wisd; thme for close of plcking and Fleed depedad on early good

## Naslville Department

covers Middle Tennessee east of the Teanessee Biver, and the Pollowing Countize of Alabama, LIsuderdale, Franklin, Colbert, Lawreace, Morgsa, prepared spd is isoed by the Naskyilic Colton Exchange, through their Commit. McAlister and Edgar O. Parsons.
Tennessee.-22 replies.

Six correspondents report ths weather more favorsble than last year, five the same, snd eleven less tavorsble. Eight report three-fourths of crop | gathered, fifteen, report seven-eights pathcred; the whole will be plcked |
| :--- |
| within the next ten dsys. Nine report that the yield will be from 10 to 25 per | cent. less than last yosr, ive unake it 93 per cent. less, and air make it 50 per cent. less.

## Alabana.-24 replles.

Three correspondents report the weather same sis last year, snd 21 report it less favorable on scconnt of the ralos. Three report two-thirds pleked, 18 repert three-fourtha, sod four repert.all gathered. All will be picked by the
$15 t h$ or 20 ti December. The average of all replie makes the yleld in North Alabams this jesr 33 per cent. less th4n lant year.

## Savannah Department.

Thls report covers Northern, Middle, ant Southwestern Georgia (being all of sad the entire State of Flortida. The report is prepared und issued by the Saysunsh Cotion Exchsnge, throngh thelr Commitee nu Ioformallon and Sta-
 H. W. Simpson, A. Moftat.
-Georgia.-Condensed from 71 replies from 47 counties.
2s reply that the westher since November 1st has beew more favorable than last yesr; 28 repy That it has beenl leus favarable; and 23 that it has been the plant in July, aod the weather for two weeks past has been the very opposite of what was necessary to develnp the late crop. The crop has beea pretty nell gatherei in . Picking will ciose quout the 15 the of December, but in some sections-where there is a top crop-lt will be prolonged beyond that time. The prospect has not changed slnce last report. The decrease from
last year wlil be about 10 per cent. The botom and middle crop was poar last year wlit be about 10 per cent. The bottom and middle crop was poor,
and the expectations from the top crop have not been realizen. The westher the psst two weeks has been clondy, rainy and stermy. In Middle and SonthWest Georgis, on the bettom and gtrorig clay lands, the plant has a conslderable smount of green bolls upen it, are large, and secm to be matured, bnt de not open, nad sppear to be rotting. A frot io needed, and then warm, clear westher after it, to open the hollis. It is stillsn open questlon whether much

Florida.-Coudensed from 30 replies from iti counties.
Turteen atate that the westher since November 1 has been more favorable
ihan last year, 10 state that it han hoen lesa favorable, sod finst it has been abont the tame as last year. Picking wili he flnighed abont the middle of December. Uatil it ls decided what the tnp crop will do it is diflicult to estl-
mate the yield it wlll probably fall below last year abont mase the yield; it wlll probably fall below last year about 7 per cent. The the green bolla of the top crop. Many experleuced farmers give It ain their
generan that bat iltte will be resilized from this late crop. Complalat is quite general that there is lesallet thls year, as compard with last year, to a given quantity or aeed cotton.

## Angusta Department

covers the connties of Georgia not Incinded In the Savannar Reporl. sad is lsued by tha Aagasta Cotton Exchange, through uche Committoe on rarce, F. W. Reld, R. W. Ieard, L. C. Nowell, A. M. Benson, Wm. M. Rend.

## Georgla. 54 replles, from 26 counties.

Westher not quite as favorsble as last yeur; more frequent ralas last half of December 15 , If attended to. Two conntiee onis report a smali incresse over last year; 3 日ame an last year; balance 10 to 15 per cent decrease. A verage 13
to 20 per cent leas than last year. The qusntity of gead cotton plated hat to 20 per cent less than last year. The quantity of aced cotton picked has In
many localltles exceeded the expectatlons of a ounath ngo, hot the yield of lint or markeatiles exceeded the expectatlons of a ononth ago, hat the yield of lint It has taken about 25 per cent mure of ieet cottmast nimiverssily stited that last year. The propertlon of low grades and etained cotton is unnsuslly largu

## Charleston Department

covers the State of South Carolina, and is prepared and lasaed by $1 / 1$
Charleston Cotton Exchange, throngh their Committee on Ioformatlon and Charleston cotton Exchange, throogh their Committee on Iaformation and J. Walker, J. M. Thompson, W. K. Steedman.

South Carolina.-Condensed from 62 replies received from 26 countiea; average date, Oct. 1.
The weather daring November has been about as favorable as last year as to rin. Thity- crop, the last ten days, however, been geuerslly clondy with some tion, the remslader esy thst from $3 / 4 \mathrm{to} \%$ is now will be finished by the 15 th to 20 th inst. The yield is 25 per cent less than last yesr. Sixteen reports frum 13 cousties state that the yield of lint from seed
cotton is from 10 to 20 per cont less thay nanal. Norfolk Department.
Virginia and North Carolina.- 45 replies from 35 counties of Virginia and North Carolina report the weather less faverabio. except in a tew localities. Four fifthe has bann plcked; picking will be hinished Decercber 20ch to 25 th; yield at leaat 10 to 15 per cent less. There is complaint of the bolls rotting, owing to excessive rains and early froat. The proportion of lint is much less than last year.

## Conclusion.

We have attempted to make up ao aggregate crop statement from the foregoing, but find lt inpossibie to do so aatisfactority. Tha actual percentage of increase or decrease in the yiold is, iu many cases, given in sach a way that it would be quite uasule to draw any exact conclusion for the State. Louiaiana, for instance, is put down at 8 per cent. increase to December 1st, and some other departments are even leas definite. Still, it may be stated in round numbers, we think, that these repnrts iudicate a crop of about four million bales. It isis little surprising that, io almoss all cases, except for the State of Mississippi, the responsss ara mucit less numerous than last month.
Liverpool, Dec. 17.-4:30 P. M.-By Cable from Livier-POoL.-The market opened steady aod closed quiet and ateady to-day. Sales of the day were 12,000 bales, of which 3,060 balea were for export and apeculation. Of to-day's sales 5,000 bales were American. The weokly movemeut ia given as follows:


## do Orl'n <br> SATURDAX.

April- Mec. delivery from Selivery or Chss. Low Mid. chane, $6 \% / \mathrm{d}$.
April- May dellvery from Sav. or Chas, Low Mid. clanse, 1 is 16 -16d.
Nov.-Dec. shipmeat from Sav. or Lhss., Low Mid. clsuke, by sail, It
reqaired, ${ }^{\text {ry }}$ y reqaired, $6 \%$ a.
Jae.-Feb. shippent from Sav, or Chas., Low Mid. clause, by sall, if
required, 6 15-16d. Lowdyy.-Dec-Ian. slilpment from Sav. or Chss., Low Mid. clsnse, by sall, it required, 6 15-1
March-April dellvery from Sav. or Chss.. Low Mid clanae, G 15-16.
Aprin-may delivery rom sav. or Chas. Low Mowd clanse, clause, by sail, if
required, 6 ithelfad.
Dec.-Jsn. shipment
required, $\quad$ t-16d.
March-April shipment from New Orleans, Low Mid. claase, by sali, if required, 7wd.
Tuespat. - Jan.-Fen. shlpment from Sav, or Chas., Low Mid. clause, by sall,
If required, $63 / \mathrm{d}$.
Nov..Wec. shipment
required, $6 \%$ d.
Jac.- Fred. shipment from Sav. or Chss., Low Mid. clauze, hy sall, If
requred, 6 15. 16 .
required, 61516 d.
Feb. March deifery
Feb.-March dellvery from Sap. or Chas., Low Mid. clanse, $6 \% \mathrm{~d}$.
Wenvarch-Aprindelivery from Sat. or Chase, Low Mid. clause 6 . $15-16 \mathrm{~d}$.
Msrch-April delivery from Sav. or Chas., Low Mid. clsuse, $615 \cdot 16 \mathrm{~d}$
Jsn.-Feb. shlpment from Sav. or Chas., Low Mid. clauze, by zull, if
required, $615-16 \mathrm{~d}$.
March-' pril delivery from Sav. or Chas, Low Mid. clause 6 15-16d.
Thurediry-Dec.-Jal. shipment from Ssv. or Chas., Lew Mid. clause, by s8il, If required, $615-16 \mathrm{~d}$
Jan.-Feb. shipment from Sav. or Chas., Low Mid. clause, by sail, If
required, 615 -16d.
Dec.Jan. Bhlpment from New Oriesne, Low Mid. claose, by sail, if required, 7 1-16d.
Riday.-April-May delivery srom Sav. or Chss.. Low Mid. ciause. 6 15-16d. Dec.-dan. shipment from Sav, or Clas., Low Mid. clanse, by ssil, if required, $61 / \mathrm{d}^{2}$.
March-Aprlt deliv
March-Aprll delivery from Bap. or Chas., Low Mld, clause, 6\%d.
Aprli-May deilvery from Sav, or Chas, Low MI. clause, $615-16 d$.

Tere Exports of Corton from Now York, this week, ohow au increase, as compared with last week, the total reaching 18,900 bales, against 18.217 bales last week. Below we give onr aras tablo showing the exports of cotion from New York, and their direction, for each of the last fous weeks; also tho total exports and direction since Sept. 1, 18i5; and in the last column the tosel for the same perici of the previons year.
Esporta of Cotton(bales) from Now Yorksincesept, 1 , 1875

| expomex yo | Wese midine |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { date. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nor. | Dec. | $\begin{gathered} D_{8} c_{0} \end{gathered}$ | Dec. $15 .$ |  |  |
| Urerpool Uther 8rituh Ports | 16,856 | 11,450 | 11,608 | 18,500 | $\begin{array}{r} 143.925 \\ 1,444 \end{array}$ | 142,6es |
| Total to Gr. Hritalm | 16, 858 | 11,450 | 11,636 | 19,800 | 150,889 | 111.005 |
| liavie Other Freech porio | …․ | 225 | ... | ... | 1,808 | 2.147 |
| Tous) French |  | 225 | $\ldots$ | .... | 1,608 | 3,147 |
| Bremer and Hano Ilamburg | $\begin{aligned} & 1.011 \\ & 1,480 \end{aligned}$ | 1,585 | 675 | 800 100 | 18,083 7408 | 6,860 12,657 |
| Octar por |  | 870 | 600 | .... | 81,105 | 7.0 |
| Total to N. | 2,801 | 2,386 | 1,861 | 000 | 11,030 | 21,717 |
| Spals, Oportas Glbralisrate Allothorr. | … | ... | $\ldots$ |  | 250 | 10 |
| Tatal 8paim, |  |  |  |  | 250 | 10 |
| Crand Toral. | 18.857 | 16,189 | 18,817 | 18.900 | 181,217 | 160.50\% |

The followiag are the recelpts of cotion at Now York, Boston, Pblladelphland Beltimore for the last weok. and sibce Sept. 1, '75



Guippino Nisws. -The exports of colton from the Unised Sitales the paat week, as per biteaf mail relaras, have reached 9:5is balow. So far as tho Southern ports aro concerned, theso aro the eame erports roported by selegraph, and pobltahed in Tus Crmoxictes lant Firlday. With regand to Now York, wo inelodo she manifests of all vessels cleared up to Wedaesday night of thla week.

Total baleo.


 To Emarn, per steamer A wisica, 300



To fres.oper echoooer Anca $1,643 . .$.

To fievis. per b rkn Aave, 1 sts.i. C. D. W.,. ie.
Konize To Lurarpmot, Des walp Witise stoi.
To A sicurde Dor mip ADoto Goef117, 2, 700.
 To Bremen per

To notimerp. p I bars Tmor. 1 Loo Jpland.






To Cok for orde. Der burk Crown Jowel, 2u00...


2v-To Liviepnot, per ficamer Butavis 800

Totw.
The particulare of these abipmonte, arranged ia onz noal form are as followe:

Liper- Maed- Bra-Amater-Barco-

freinded in the foregoligg tolsla are, from New York, 100 halee to Hambore from New Orleade 417 bales to Vera Croz, and from Charleaton 1,080 bales to Antwerp
Beluw we give all news recalved to date of disasters, \&c., to ressels carrying cotton from United States ports
DURIAX atr. (Br.), Brown, from New Orleans for Reval, which pat into Tybee
with shaft hinken, while being
 her coal, tuken to the elty. placed in the dry dock, and have anepe shet pat in.
Gortinsarise str, (Sp.), from Charleston, s. C., for Llverpool, before zepurted as hariog pat into Waterford with machloert damaged, would
 git. (Sp.). Prum Saranah for Barcelona, which prib back to Tybee, Doc.
io wrth eccentric atrap broken, repalfed and reanmed her vogage on
tha 8 th .
 Netinn Dock, Lisperpun. P. M.. Nov. 37, among some loose cotton in the
H. S. Gozoory. shlp
 tomptino Roade, Dec. \& preparstory to going tosea, and on the morning one plde of portion of her crew matinied on accuant of her carcening to Anderion commontated boand of purves. onhbifillig of Captain Hamohrey. of thip Alice D . Cooper, Capt Joe. W. Frgh and Capt J. M. Gibhs which, after a care fopgaliant masta of the rersel, recommended that the fore and main bopgailant mash and yamis be pent down and the ehlo proceed on he


 Pakeno, bark (Br., Lowden, at Llverpool Nov. 25 jram dewhargo. that on Nor. it, at 10.40 P. K., whan 11 miles WNW of the South track carching the port name naknown, pasiod duwn on her port side. Arai raking her right along. All her topsolls and top allent sards and cast ried away. With solit sind year aptached, also mizzent jarthead sid al above mizzen aiti: fevern decknlanka, okjllght. enmpanion and bir macte, dec, were slan 1 . Jarod by falling sars. The Pumpero was iowed IDto tho Meracy from of the Skerrlea. The other vessel appeared to be
 From the marka left on the Pampero's gear It appears that her yards

for Reral. with 1,975. balee cotton, Was otranded at Torcks, nweden. Dis 10. The in, rame of leating and was Liken foto Eliloore, Where she Wat divchargtog 18 th.
Cotton freighte the paet weok have been as followe


## BREADSTUFES

Fasdat, P. M.. December 17, 1875.
Tho llonr market opened the weok drooping, ander a severe pressaro to sell, and prices farther gave way, especially fur the low and mediam graden. Bat at the decifoe, she general sbippligg demand becamo more activo, and Enplich orders wero brought forward more freoly. Thero was, consequontly, somo recovery ol tono, alsbaugh the local sradoconsinfed to bay with great caution. Prodaction has been a good deal curtalled, parily owlog to the sudden freezing of mill-atreams and partiy to the unremunerative fgures which pricee bad declined. Rye flour has been dolag better, and corn meal falriy active. To day,there was a fair inquiry for low grades and for ohlpplag estras, at steady pricor, but tho belter grades were dall.
The wheal market opened the week with a downward tondency, ad nome of the low grades gave way 3@Jc. per bushel, while in the sonnder qualitiea a redaction of 1 @lic. was made, lo order to effect asles. But lazmerly thero has beena ateadier tone and some recovery in prices. Shippiag orjera show some acanmulatlon, and ocean freighin have declised. Much of the wheat presaligg on the martet has beon closed oat, and the offerings on sale aro lees liberal. Recalpis al sbe Weatera markots have fallen off materi ally, bat atill erceed last year, and stocks accumulate. There is onmo demand for wheat from the Conilnens, as well as mote liberal ordors from Great Britaín. Lato eales embraco, No. 2 Mil wakey nt 1 21@ 1 20. No. 1 do., 11 31@\$1 33, rrjected Spriog 93c@ $\$ 1$ 02, and amber Winter $\$ 133 @ 1$ 42. To day, there was more dolez at fall pricea, for export and milling.
Indian Corn ahowa a decided improvement. The eapply of old Is moch reduced, and held with speculative conflence. The new Weatern corn coming forward io io mach better condition, so that some of it can go forward to Liverpool by ateam; and mired with some old cora is very desirable atock. The supplifes of now Soathern corn continue very amall. To-day, there was aa upward tendency and a firm closiog.

Ryo has been quiet and prices scarcely sofirm. There have been some shipment to Bremen. Berloy has been dull, and prices have lous a portion of the recent advance. Cabada peas have been doll aad drooping. Oats have been active and pricen are higher, with free sales latserly of good to pilmo Westorn mined a! 48350c. '10 dey, the market weenteady, but not sctive;

The following are cloning quotations


The movement in breadstuffs at this market has been as fol lows:



The following tables show the Grain in sight and the movement of Breadstuffs to the latest mail dates.
RECEIPTS AT LAKER AND RIVER PORTS FOR THE WERE RNDING DEC. 11, 1875, AND FROM AUOUST 1 TO DRC. 11 :

| Al- | F'lour, bbls. | Whest, hush. | Corn, bush. | Osts. bueh. | Barley, bnsh. (40) Wh | Ryc, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Chieago | 85,607 | 449,8975 | 21,719 | 101,785 | 50.050 | 12,910 |
| Milwanke | 88,689 | 619,718 | 16.150 | 18,970 | 58,250 | 3,215 |
| Toledo. | 100 | 75,253 | 150,609 | 13,601 |  |  |
| Detroll | 10,691 | 59,403 | 5,490 | 23,240 | 11,653 | 3,200 |
| Clovela | 3,000 | 14,650 | 9,800 | 14.300 | 2,050 | 350 |
| 8 t. Loul | 24,115 | 85.845 | 142.337 | 21,602 | 11,124 | 6,188 |
| Pcoria. | 900 | 17,403 | 90,720 | 87,800 | 14,430 | 8,310 |
| Dulath |  |  | .... |  |  |  |
| Tolal. | 133,002 | 1,341,671 | 416,875 | 230,718 | 147,952 | 29,403 |
| Previous week. | 138,759 | 1,030.474 | 780.991 | $287.780^{7}$ | 177,36S | 81,927 |
| Corrcap'ng wreks, ${ }^{\text {\% }} 74$. | 1216,444 | 1,996,303 | 556,572 | 279,8:77. | 20,207 | 31,416 |
| $\cdots 173$. | 115,918 | 1.347 .126 | 280,624 | 328,363 | 236,938 | 38,425 |
| $\because \quad 72$. | 10 ¢, 611 | 725.351 | 549.167 | 439,775 | 179,085 | 23.450 |
| $\because \quad 31$. | 86,204 | 503,098 | 1.201. 186 | 3:8,032 | 181.859 | 38,320 |
| $\because 79$. | 131,334 | 690,027 | 852,511 | 166,671 | 60,150 | 15,122 |
| Total Ang. 1 todete. | 2,139,716 | $37,503,-24$ | 18,705,261 | 14,057,507. | 4,195,653 | 1,188,123 |
| Same lime 1874.... | 3,321,128 | $83.209,950$ | 17,561,873 | 11,813.741 | 8,9:8559 | 626,929 |
| Kame time 1873. | 2,431, 114 | 39,797,612 | 25,736,412 | 11,543,691 | 3,552,099 | 940,013 |
| Same time 1872.... | 2,238,155 | 29,019,683 | 26,965, 623 | 11,131,419 | 3,980,8i1 | 978,840 |

Shifments of Flour and Grain from lake ports for the past four weeks and from Jrn. 1 to Dac. 11, inclusive, for four yes rs:

|  | Flour, bble. | Whest, לreh. | Corn, bash | Os: brah. | Barley, bneh. | Rye, brsh. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. | 163,377 | 246.286 | 471.232 | 122,129 | 296,123 | 11,262 |
| Dec. 4, 75 | 136,293 | 879,361 | 713,891 | 252,471 | 45,373 | 7,050 |
| Nov. 27, ${ }^{\text {2 }}$ | 141.022 | 1,419,172 | 695,494 | 234.113 | 61,131 | 19,105 |
| Nov. 20, '75. | 167,908 | 2,008,400 | 713,335 | 379,721 | 81,415 | 15.241 |
| Jan. 1 to date | 5,257.221 | 67,277,115 | 42,234, 669 | 18,911,392 | $2.629,262$ | 900,854 |
| Same time 1874 | 5,542,521 | 89,815,911 | 43,729,264 | 16,413,537 | 2,320,396 | 2.960,902 |
| Same time 1873 | 6,126,735 | 55,606,279 | 49,475,069 | 21,178,049 | 4,019,958 | 1.322,1:36 |
| Same time 1872 | 4,533,311 | 30,563,701 | 66,849,795 | 18,668,212 | 8,674,977 | 1,189,836 |

RECEIPTS OF FLOUR AND GRAIN AT SEABOARD PORTS FOR THE WEEK RXDING DEC. 11, 1875, AND FROM JAN. 1 TO DEC. 11:

| Flour, bble. | Whest, bush. | Corn, bush. | Osts, busb | Baricy, hash. | Ryc, bash. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Boston.............. 4T,276 | 4,409 | 96,152 | 37,600 | 51,359 | 14 |
| Porlisad...... ..... 15,000 | 9,000 | 21,500 | 6,800 | 600 |  |
| Montreal.......... . 8, 8,274 | 4,401 |  | 200 | 800 |  |
| hiladelphla........ 17,52 | 207, 500 | 166,8 | 12,000 | 14,000 | , 60 |
| altimore........... 25.35 | 45,600 | 192,60 | 10,200 |  |  |
| ew Orleang. ....... 19,98 |  | 44,75 | 15,904 |  |  |
| 253,604 | 661 | 785 | 229,249 | \%6,65 | ,794 |
| Previons week...... 276,436 | 1,219,129 | 948,758 | 560,7 | 52.451 | 7,553 |
| Cor. week '74....... 213,227 | 54, 010 | 606,981 | 243,743 | 45, 3 | 14,400 |
| Total Jan. 1 to date. $9,420,155$ | 58,366.834 | ,619,733 | 9,806,622 | 18 89.723 | 481,437 |
| Same time 1874..... $10,379,87$ : | 61,131,4"'5 | 9,05:, 820 | 3,105,105 | ,510,231 | 929,253 |
| Same tlme 1873......9.225, 2 | 46,910,225 | 7,189,820 | 1,516,409 | ,233,458 1, | 121,257 |
| Same time |  |  |  |  |  |
| Thr Visibtar Supply of Grain, couprising the stock in granary at tho principal points of accumulation at lake aud seaboard ports, in tranait by rail, frozen in on the Nerr York canals and on the lakes, Dec. 11, 1875 : |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Wheat, bneb. |  |  |  | Barley, besh. | Ryee, |
| In atore at New Yor | 833,692 | 780, 569 | 1,234,741 | 273,411 |  |
| In store at Alhany | 10,600 | 4,000 | 41,000 | 263,000 | 12,400 |
| In atere at Buffalo | 2.100,336 | 232,875 | 273, 8 \% | 25,151 | 27,191 |
| In etore at Chica | 1,818,741 | 251,544 | 383, 118 | 331,924 | 138.910 |
| In store at Milw | 2,276,238 |  |  | 1\%2,45! |  |
| In etore st Dolnth*........... 50.495 |  |  |  |  |  |
| In store ar Toledo.. | - 487.550 | 217,202 | 224,037 | 64,670 | 1,658 |
| In atore at Detroll | 157,004 | 27,332 | 52,615 | 28,450191.542 |  |
| In store at Oewego | 490,000 | 115,000 | 50,000 |  | 10,00026,990 |
| In etoreat St. Lo | 739,379 | 109,603 | 112,995 | $\begin{array}{r} 119,559 \\ 5,128 \end{array}$ |  |
| In etore al Peoria | 6,399 | 20,957 | 82.983 |  | 7.843 |
| In store at Bosto | 1,3.53 | 90,389 | 231,498 | 47,164 |  |
| In store st Toron | 281,729 | 750 | 8.212 |  | 2,6.0 |
| In store al Monir | 396,312 | 38,314 | 10,201 | 1,03360,000 |  |
| In store at Phliadelp | 325.000 | 270,000 | 105,000 |  | 12,500 |
| In store al Ballimo | 90,981 | 176,861 | 65,000 | 18,520 | 5,000 |
| Rall ahlpments | 246,286 | 471,292 | 122,:29 | 296.123 |  |
| Lake shipments | 685,514 | 129,000 | 290,000 | 110,000 |  |
| On New Yerk can | 131,050 | 48.600 | 195,830 | 498.741 |  |
| Total.... . . . . . . . . . . . . 16,685,389 |  | 3,049,933 | 8.567,077 | 2,632,067 | 168,219 |
| Dec. 4, 1875 | 16,464,258 | 8,436,233 | 8,531,718 | 2.255.239 | 465,290 |
| Dec. 12, 1874 | 2,188,943 | 8,830,152 | 2.671 .469 | 2,476,141 | 204,1 |

## TEE DRY GOODS TRADE

Fbidit, P. M., Dec. 17, 1875. The market was generally quiet throughout the week, and, for the most part, selections wero of a hand-to-month character. A more liberal movement, however, ln a few descrlpitions of cotton goode from first handa has been in progress, and manufacturere agents distrlbuted large amounts of bleached and colored cot. tons-the former by mesns of price concessiona, and the latter by liberal time inducements. Converters were in the market for shirtings, shirting prints, and skirt materials, which met with fair esles, and the clothing trade operated to a moderate extent in low and melinm faucy cassimeres, cottonades, \&c.; but aside from the fabrics above mentioned, jobbers confined their operations to the scmallest possible selections of goods actuslly required for the pursaance of carrent trade. With jobbers transactions were chiefly restricted to filling orders from retailers in the interior, In which way a fair aggregate amount of assorted merchandise was placed in the channels of consumption. This week the exports of American, cotton goods from this port reached 515 packages, Which makea, the total exporta since January 1, 1875, 38,841 packages, which is a gratifying increase apon the shipments of late jears, although greatly behind those of ante.bellum times. As usuai, at this period of the meason, there were no price fluctua. tions of moment in goods of any description, and, with the ex. ception of bleached shirtings, all kinds of domestic fabrics were onchanged in value.
Domestic Cotron Goods.-There was a liberal movement in certain makes of bleached shirtings, which were reduced to low figures, inclading Linwood; Gold Medal, Whitlasville, and others of less reputation. Brown sheetings were in steady demand and firm, owing to the light supply in first hands. Denims, tickings and dyed ducks were "dated ahead" by some of the agents, and this led to a freer movement in these goods than has been noticed for some time past, slthough the general demand continued light. Cottonades were taken by the clothing trade in moderate amonnis and imitation alpaca coatings were in fair request. Corset jeans moved less freely, but were firmly held by agents. Rolled jacconets were quiet, but silesias were in better demand. Grain bags continued quiet, and carpet warps, cotton batts and yarns were in limited request. Print cloths moved slowly, and closed at 4 cc . 30 days, for extra standard $64 \times 64$ makes for immediate delivery, and $4 g_{c} \mathrm{c}$., 30 days, to $4 \frac{1}{2} \mathrm{c} ., 60$ days, for Januery to April contracts, An order from Eogland was received by one of the Fall River Mills fora large quantity of print cloths at a price which has not transpired, and at least a portion of the order wlll be execated. Prints were rather slaggish, bnt there was a moderate demand for plaid styles, robes and shirtings at unchanged prices. Ginghams have become quiet, but have have had the most successful season on rècord.
Domestic Woolen Goods.-There has been no real animstion in this department, and spirit was lacking in the demand for men's-wear goods of all kinds. From first bands there was a moderate movement in low and medium grades of fancy casslmeres, which. were mostly taken by the clothing trade, but fiae qualities remained inactive. Worsted coatings moved alowly sind are in large supply., Clotbs and doeskins were taken in small quantities by clothiers and jobbers-the best makes receiving a decided preference. Repellents were in moderate request, being taken by clothiers for the manufscture of boys' suits, as well as by jobbers for cloaking purposes. Kentucky jeans were distributed in small lota to a fair aggregate amount, and there was rather more inquiry for good styles of printed satinsts. Flannels and blankets were only taken in aingle packzge lois for the renewal of assortmenta, but were fairly steady in price. Shawls remained quiet ; felt skirts were dull, and pressed to sale through the auction rooms, and worsted dress goods were lightly dealt In. Hosiery, and ahirts and drawers moved very slowly.
Foreign Dry Goods.-There was a very slow movement in imported fabrics apart from holiday goods, which were distributed by importers and jobbers in increased amounts, and clothing linens, Which became ra ther more active. Silks were qulet, and velvets, riblons and millinery goods bronght very low prices in the auction rooms. Lace curtains were diaposed of at public asle in coosiderable quantities, but at prices which left no profit to the importers. Réal laces and lace goods, embroideries and holiday handkerchiefs .Were, as visual, at this time of year, rather more active, and were freely sold at anction. Dreas goods of the most atapie cbaracter found a few buyers, but fancy textures were quiet. Woolen goods were emplaticaliy dull, and shawls were less active than of late. Fancy holiday goods were distributed in liberal amounts by the auction houses, who included in some of their. sales costly Japanese bronzes, one set of which (iocluding twa vases and ar centre-piece) was aold by Messrs. Field, Morris,
Fender \& Co. for the hatdsome anm of $\$ 3,000$, Messrs. Herter Bros., of this city, being the purchasers.




Mincollaneous dry soodg．
Tora！




| Msevfmeteres of wool． | 456 | 8190,740 | 281 | 8129.459 | 138 | \＄59，47t |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do colloa．． |  | 87.473 | 38 | 120，in | 1＊0 | 62，21： |
| do ellk | 01 | 81，033 | 55 | 47．84 | 60 | 62，508 |
| do enx | $31 \%$ | 83.740 | \＄90 | 81.935 | $8 \times$ | 80.020 |
| Mlsceilaneoes dry roodis． | 330 | 46.858 | 208 | 40，201 | 26 | 6887 |
| Total | 1．71\％ | 8173，093 | 1.141 | \＄115， 6 | 723 | 250，509 |
|  | 1.815 | 219，008 | 2， 283 | 1，048，801 | 2.125 | 102，963 |
| Fotal enlered at the port． | 2.235 | 193， 120 | 2，500 | 1，457，291 | 2，038 | \＄008，561 |

## Imporin of Lesdiag Articion。

The followlag tsble，cosplliod from Cusiom Eousa revorne obows the forelgu laporta of lasding irticles at this port aloce Jan．1，1975，and for the ame period of 1874
［The qasatiflegiven is packiges whea eol ofberwlec specifod．］

|  | slece Jan．1．73． | Same Ume 10.4 |  | siace JMa．1．7 | $\left\lvert\, \begin{gathered} \text { 8agne } \\ \text { Lise } \\ \hline \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Calas，Fleas and <br> Rarthomwaro－ <br> ebins．．．．．． <br> Eartbasware． <br> Glem． $\qquad$ <br> Gleerwire <br> Glena plate． | 11. | － 80 | Yenlo Ec－ |  |  |
|  |  |  | Card | 4， 121 | 4.156 |
|  | 3.6 | 35，850 | Irom RR． | 25．615 | 28879 |
|  | 102536 | 32.100 | tond，ply | 81，65 | 200819 |
|  | 8 ches | 29，913 | Spelier． | 1，239，863 | 4，460．811 |
|  | \＄， 81 | 8，3m | Mied | 60，130 | 113．15 |
| Cotrone． | 6.691 | 4，98： | Tis， | 889.35 | 97．757 |
| Conl，toas． <br> Cacoa，bay | 39，313 | P6．74 | Tiad | 7， 110,75 | 10， $0.3,502$ |
| Cotee，ba | 4．88， 002 | 1，29．810 | Sugar． | 13，2es | 13，063 |
| Corrom，bio |  | $2808$ | Sager，brio ioper． | 83.301 | 303． 976 |
| Drage te－ |  |  |  | 1.600800 | 1．990．741 |
| Baria，Percviac． | 31．036 | $\text { Se. } 81 / 1$ |  | 023，03 | 1，182，1\％ |
| Cochtiseal． |  |  | robecoe．．．．．．．．．．．． | 51.381 | 71，231 |
| Crens Tart | $\begin{aligned} & 3015 \\ & 84 \end{aligned}$ | 6.004 | Wiven ．．．．．．．．．．． |  | 082 |
| 02 mbser | 11，000 | 1．150n |  | 109，153 | 112409 |
| Com，Arable．．： | 5．280 | 34，50y | Cyampague bles． filses． | 1scen | imasi |
| Indigo | 8.85 |  | Wool bales．．．．．．． | 57， 81 | 8， 451 |
| Xedder．o．．．．．．． | 1.60 |  | Aricles mporied oy nelve－ |  |  |
| Oll Of emensial． | 1.0 .6 | －${ }^{\text {2 }}$ |  |  |  |
|  | 2009 | 5， $3: 9$ | Clemary <br> Corks $\qquad$ | 11551．751 | 12210811 |
|  | 1,51 | $\begin{aligned} & 1,2 \times R \\ & 19,16 \end{aligned}$ |  | 78．68\％ | 61．05 |
| $\begin{aligned} & \text { 8ode ble } \\ & \text { Sods, ent } \end{aligned}$ | 81．218 |  | Fib | 1．158．50 | 1．011．75 |
| Sode | 3 PM 18 | 81,017 82.41 |  | 201， T | 112，14！ |
| Miz | 783 | 28.011 | Ltr0es．．．．．．．． | 71.158 | 1.174 ces |
| Fers． | dene |  | Uruageo．．．．．．．．．． | 1．1450．6：． | 1．153．423 |
| Cumat | 1．4\％ | 401 |  | 6：8， 0 㐌 | 1．501．271 |
| firs． | 4，31： | 1．85 | Italvixi．．．．．． | 1．en！ 610 | 2ipless |
| frepo Dates | 180，02： | ： 20.30 | Hides Endreend． | $30: 000 \mathrm{~m} 1$ | 12，835，900 |
| H1dew，Ac－ Brlate | ．835 |  | нlee． <br> Splees，ive－ <br> Curla．． | 430.856 | \％ 11.505 |
| HLCes dree | der | 8.109 |  | \＄62 23 |  |
| iada | 1,00 | 81.070 | Cunta．．．．．．．．．．． | 92116 | 111.80 |
| trory | 2，900 | 2111 | Pepper <br> Saltpotre | 8．0．822 | 757.087 |
| Jownl？ |  |  |  | 814，098 | 851． 578 |
| Jown | 4101 | 2.139 | Woode Cork |  |  |
| War | 75 | 1．038 |  | 272．028 | 2ex， 90 |
| claced | 201035 | $\begin{aligned} & 148,910 \\ & 108,901 \end{aligned}$ | Faste <br> lnywod <br> Msfogety | 51，28c｜ | 12．099 |
| Kola | 162，76 |  |  | 02\％111 | 20x $33:$ |
|  |  |  |  | 117．25\％ | 119．75 |

The recelpis of dorseatic produce olace Jeaumy 1．1875，und for the emelice in 1874 ，hive bees m follows

|  | 8lsee $\text { Jen 1, } 73$ | Bsue |  | 8lnee 3se． 1.73. | $81$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Apbee．．．．．．．．plks． | 7，46 | asis |  | 963 | 28.50 |
| Bruadolatic－ |  |  | Oll care．．．．．Plagi． | 128．870 | 483 7 21 |
| Plour．．．．．bble． | 1－7．4391 | 257． 12 | Oll，lard | 8，23 | 85\％ |
| Whest ．．．．beah CorE．．．．．．．．．．．．． | $\begin{aligned} & 100.031 \\ & 11.2084 \end{aligned}$ | 11， $772.48: 1$ | Prsoats．．．．．bar． | $36,46{ }^{\text {a }}$ | 32000 |
| Otes． | 10， 1111.50 | N073．201 | Petuer ．．．．pkgs． | \％ |  |
| 8 P | Trave | 8mirar | Cbewe | 1，\％ilies | $2.019 \% 1$ |
| Burley side male | 4，507．44 | 2．1030\％ | Cstme | 2－285 | 812．189 |
| Ireom seed．Murs． | Cave | 63， 60 | Here | 635．00 | स⿵冂人） |
| Pexas ．．．．．．bbls． | －3．71 | Iran | Pork | 141．150 | ：39，775 |
| Peac．．．．．．．bsol． | cistun | 200.86 | Reep | $89.04{ }^{\circ}$ | 61，406 |
| Cotio | 119．013 | 1met | Lerd | 128881 | 251，200 |
| Ifomp．．．．．．．．bales． |  | 18．008 | Lard．．．．．．． | 12.00 | 87.81 |
| IIIded．．．．．．．．．．va | 1．320． 2 y | 2，0atue | Slare | Hi， 10 | 22.79 818.89 |
| tlopd．．．．．．．beles． | 4．777． | 3， 411 | tear | 17．inl | 818.28 |
| Lather．．－ilden． | 8，gan， 7 \％ | 2，63，203 | Megar．．．．．．．bibie | 00．0．7 | 12851 |
| Molvecer ．．．Mbde | 4.82 |  | Sopar．．．．．．．．．hbads． | 11．119 | 9250 |
| Kolamen ．．bls． | 11，50s | 18，200． | Talow $\ldots$－pkg． | 28.981 | 93，015 |
| Nisral 8 cores－ |  |  | T गbecto－．．．．．． | 890．117 | P1．0．01 |
| Cr．t日r？．．．bbla． Mpirice carpon． | $\begin{aligned} & 2.191 \\ & \times 710 \end{aligned}$ | $12.131$ | Notacco ．．．．Bhनis． | 18.00 | 12.175 |
| Ropin． | （4．4．41 | 2） 4 ¢0．82 | Wool |  | 17.488 |
| Ter．，．．．．．．．．．．．．． | 12，97\％ | 4511 |  | 17．319 | 107541 |

The following table compiled from Cum Nen Yerin．
The following table，compiled froin Cusiom House reiornes bhows the exports of leading articles from the port of New York since January 1，1875，to all the princlpal foreign countrles， and also the lotals for the lsst week，and since Janaary 1．The last two lines thow totai values，including the value of all other articles beaiden thone raentioned in the thle














完 ：

GENETAL PRICES CURKENT. A.9月5s BREADSTUFFS-6eo apeolal report. BULLDINQ MA TE13ALLE-
Bricks - CO mmon ard, silont.


 Weleb tab
CARRSK-
New stme factory, falr to good.....
Weatern. good to prime............... COAL-

UOFFER-
Hio, ord. cargoes, 60 daya and gold


QOXNIES.-See report uncor Cotson.

GUNPOWDER-



TLK -

S1'ELTRTK
Forclgn.
Domestic.
$\ldots 50$.kold. 715 © 40

.go1d





Dupont'r.12, FFG, FYFg, 8x mE.


Dopent ril
HAY
Ginn'ce.
G1DES-
 Bomeatic.
Bbr.
Shat.........
LEATHER-
Bemlock.

Slaughter ronep.
Oak, rnilh....

## rexsb. crop

Milassfes-
Cuba, centrifugal and mized.
Cnba, clayed. .ërining grädes..
Barhadoe de
Demerara

NAVALETORES-

OAKCM-navy to best quallty...pp\%. 7\% 0\%
OII. CAKE-
Clty. bag....
...xold 4200 (4500
O1LS-



[^0]:     cbevter.

