

REPRESENTING THE LNDUSTRIAL AND COMMERCIAL INTERESTS OF THE UNITED STATES.
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## CONGRESS AND SILVER COINAGE.

We have a lesson in the constant fall in the price of silver, and the influence it is having on public opinion in Great Britain, which, if our legislators would heed, might be of considerable service to the country. There is in business circles a manifest impatience, lest the extra session of Congress, begun this week, shall be prolonged by entering upon general legislation; and yet we venture to suggest that time be taken to consider the new situation of this metal, and if some acticn is fount to be desirable, as we believe will be the case, that the coinage be temporarily stopped. We speak now, not in the interest of our currency, but in the interest of commerce and of a recovery in price.
This week silver in London has touched $48 \frac{3}{4}$ d., the lowest point it has ever touched except for a brief panicky period in 1876. The present quotation bas been reached, not through any sudden fall from an exceptional cause, but by a gradual lowering of value under the weight of many adverse influences. This decline
might of itself have been sufficient to disorganize the entire trade of Great Britain; but coming at a time when all industries were greatly depressed, and under circumstances leaving little hope of material recovery in value, it attracts especial attention. Adversity always makes a community critical and progressive. English merchants are consequently in the very position most suitable for entertaining and adopting advanced opinions. Many of the most thoughtful among them, therefore, are beginning to see how directly and decidedly the decline in silver is helping to embarrass all their dealings with silver-currency countries, and to openly and earnestly advocate a bi-metallic monetary system for Great Britain, as the only road to recovery from the present depression. In illustration of this fact we would refer to the meeting of the Manchester Chamber of Commerce, held on the 6th of March. A leading Liverpool merchant, writing to New York on that day after attending the meeting, says:
" The extremity of distress is causing attention to be directed to the 'Silver question,' and Mr. Williamson and Mr. Samuel Smith met the Manchester Chamber of Commerce to-day and fully set their views before them. Public opinion in this country is slowly changing, and we would not be surprised to see, before long, a strong movement in favor of joining France and the United States in establishing the bi-metallic system."

We have several times of late been asked why Engs land should be so deeply interested in the decline of silver. This subject is very familiar to most of our readers. In the first place, England loses largely in her India revenue; also every officer or Englishman living in India loses on the portion of his salary which be does not spend there; but more than all, every merchant who sends a bill of goods to India, or to any other silver-paying country, suffers a severe loss. English prices are, of course, in sovereigns; the India trader pays in rupees; the Manchester merchant, therefore, must turn his rupees into sovereigns, and if he can get only 1 s .7 d . instead of 2s. for his rupees, of course he is out to just the extent of the difference.

One might sappose that India prices would rise with the decline in silver ; and this would be so were India like America: But ideas do not interchange there rapidly, and habits and opinions, as we know, alter extremely slowly; consequently, silver has depreciated very slightly as yet. Nor does the relief come, as someexpected, through lower prices (being in rupees) of articles India has for export, because as she is not the only exporter of them, prices are fixed by 'the Liverpool market, and are on the basis of sovereigns. Hence, for instance, the Manchester cottop manufacturer instead of getting relief by an exchange of products, suffers a double loss; first, he has to accept rupees for his goods
instead of sovereigns ; and next, as India is not the only cotton-producing cour.try, and as the price of cotton (which depends upon the total world's supply and demand) is fixed at Liverpool under the laws of trade, he must virtually (not actually of course) turn his rupees back again into sovereigns, to buy his cotton for his return cargo.

But this is only one direction in which the trade of Great Britain is suffering by the demonetization of silver. Mr. Nourse, in an able paper published by us on the 14th of December, discussed the subject from another point of view entirely. But we have not space to enlarge upon that branch of the subject now. It is sufficient for us to know, in the words of the letter above quoted, that public opinion in Gieat Britain is "slowly changing" under the " extremity of the distress" largely caused by this very demonetization and depreciation of silver. Under such circumstances is it not clear what policy we should pursue. Europe has attempted to throw silver out of its use as currency, and she is bitterly suffering for it. We believe that it is against the interests of commercial development and progress in the world that this should be done. As the price declines, the suffering becomes greater, and is leading to a change of views in Great Britain. Shall we not then help on this process of enlightenment by stopping our coinage of silver dollars, virtually telling Europe that we will have nothing to do with silver until they help us restore it to its old place? Our present action not only tends to support price, but, worse than that, it is encouraging gold-siandard countries with the belief that we shall finally be compelled to adopt silver solely and give up gold. If we withdraw and let the causes now in operation work out their natural result, the end cannot be doubtful. We trust Congress will give this subject the consideration its importance demands.

## "LAWFUL MONEY" NOT "LEGAL TENDER."

It seems that a few words additional to our remarks of last week are desirable to make more evident the distinction between the expressions "lawful money" and "legal tender." Both expressions, as we saw, are used in the section of the statute about to be reviewed by the Supreme Court, while only the former is found in the section describing bank reserves. We claimed that when the lawmakers enacted that "United States "notes shall be lawful money, and a legal tender in "payment of all debts," they intended to impart to the notes these two qualities: (1) To make them "lawful money" of the United States, a power which Congress undoubtedly possessed; and (2) to make them "a legal tender" for private debts, a power the possession of which was widely disputed. This distinction appeared to us so clear that we scarcely more than stated it, believing it would be at once accepted. We find, however, some insist that our interpretation is erroneous, and that the two expressions mean the same thing. The New York Commercial Bulletin states its dissent as follows:

The distinction drawn between "lawful money" and "legal-tender" is wholly fanciful. That only is lawful money which the payer may lawfully demand the payee to accept, which is but another definition of legal tender.

According to this we are to understand that Congress, when it framed the section in question, meant to say,"United States notes shall be a legal tender, and a "legal tender," \&c. Such a rendering would impeach the common sense of the lawmakers and involve them in an absurdity. However little wisdom the unprofessional citizen may invest Congressmen with, the
court always supposes them and all legislative bodies to have a sensible intention in every word used in a statute. The carelessness of ordinary conversation or even of ordinary writing cannot be supposed; on the contrary, the presumption is that laws are framed with great deliberation, thought being bestowed upon and a sepa. rate purpose and meaning intended by each expression. These are among the leading principles in the interpretation of statutes. Vattel says: "Every interpretation "that leads to an absurdity ought to be rejected." Lord Coke says: "The good expositor gives effect to every "word in the statute; he does not construe it so that "anything should be vain and superfluous." Dwarris says: "When the Legislature in the same sentence uses "different words, the courts of law will presume that "they were used in order to express different ideas." We might multiply similar citations without limit. The result of it all is, however, that in interpreting statutes the court starts with the presumption that the law makers were an intelligent body, not using any superfluous words, and will so construe the act as to give a distinctive meaning to every expression used. Consequently, when Congress enacted, by section 3,588 of the Revised Statutes, that "United States notes shall be "Iawful money and a legal tender," we must conclude that it intended a very different thing from "le gal tender" by the words "lawful money," and that the same interpretation for the two expressions would not be adopted by the court if any other could be found.

What meaning then, consistent with these principles of interpretation, can we give to the words "lawful money"? Why not the common, popular meaning? Webster has it very clearly stated in his definition of the word "money" In the first subdivision of the definition he says money is of course gold, silver, \&c.; after that he defines it as follows:
" 2 . Any currency usually and lawfully employed in buying and sell"ing as the equivalent of money, as bank notes and the like."
In connection with this, remember that no person or corporation can issue notes except as authorized by law; furthermore, that Congress has always been possessor of the power to issue notes, as Chief Justice Chase states it in his legal-tender decision:
"Cougress, under the Constitution, possesses the power to emit bills " or notes as incidental to other powers, though not denominated among "those expressly granted, * * * but to issue bills.or notes has no "identity with the power to make them a legal tender; on the contrary " the whole history of the country refutes that notion."
Here we have it all very plainly set out, that although Congress has not the power to emit "legal tenders," it has the power to emit what Webster calls " money" issued "lawfully" or "lawful money." Consequently, the statute has in it these two expressions, the first covering an acknowledged power, and the second a doubtful power, so that the notes might survive as "lawful money," even though the Court should pronounce the legal-tender feature unconstitutional. This, we insist, is a reasonable, natural and sensible interpretation, giving effect to all parts of the statute, and making the section a consistent whole. When the bank-reserve provision was enacted, the lawmakers very wisely used only the first expression, that the question of reserves might not be affected by "any? adverse legal-tender decision; but, at the same time, to clearly define what was meant, and to restrict the reserves to Government emissions, the words inserted were "lawful money of the United States."

We do not conceive that anything further is needed to enforce or make plain the interpretation we have been contending for. It is scarcely in the nature of an answer, even if it were a fact, to say that the banks
would, in the contingency proposed, be in state of suspension. So long as Government notes ("lawful money") are redeemable in gold, the condition will not be looked upon by the public as very alarming. The gold, instead of being in the banks, will be in the Government vaults, and its representatives will be held by the banks. If, however, any one wants or prefers gold he can get it of the banks then as readily as he cin now. Not many individuals will distress themselves much over this situation.

## PROTECTION IN CANADA.

The tendency-proven not only by the current of discussion, but by what has already been done-is, to adopt or to intensify the protective policy. The "Centennial" was a revelation to the world concerning the variety and quality of American manufactures and the facilities already acquired here for economical production; the narrowing markets have since so increased the uneasiness felt that the disposition-notably in Germany and Canada--is to try stimulating manufactures by raising higker the bars against imported goods, especially goods from the United States. Berlin dispatches this week report that the work of the tariff revisers is ready for submission, and that particular zeai is exhibited against the United States. In Canada, the legislative election, last September, resulting in returtsing a "Conservative" opposition majority of about seventy-five in Parliament, turned upon the desire for more protection, which was shrewdly made an election cry, especially among the farmers in Ontario. The promise then made is now redeemed by a new tariff, whereby an impending deficit is to be averted, public works are to be provided for, general prosperity is to be produced, and this country is to receive a wholesome lesson.

As to Germany, our exports are 54 million $=-9.20$ per cent of those to all Europe, and $7 \frac{1}{2}$ per cent of the tota'; since 1870 , the amount has risen somewhat, but both these ratios have declined. Of the 54 millions, raw cotton is $111-3$; illuminating oils, $1: \frac{1}{2}$; lard, $7 \frac{1}{2}$; leaf tobacco, $5 \frac{3}{4}$; 70 per cent of the whole is thus comprised in these four staples, while of leather and manufactures thereof which for some reason is mentioned in the cable dispatches as being the last article upon which the tariff revisers laid an increase, we send to Germany less than 2 millions. Germany is thus in a situation of dependence upon this country for the bulk of what she now buys from it. As to Canada, the volume of our trade is not of great present importance. Our imports from her in the last fiscal year were $27 \cdot 6$ millions and 5.94 per cent of our total imports, against 30.5 millions and 8.54 per cent in 1870; our exports to her were 34.5 millions and $4 \% 9$ per cent, against 19.3 millions and 3.88 per cent in 1870. Of the imports, about 4 millions are fruits, and $6 \frac{1}{2}$ millions are breadstuffs, 5 millions of the latter being barley from Ontario; of the exports to her, 13 millions are breadstuffs, about a million each of refined sugar and tobacco leaf, 2 millions of iron and manufactures, nearly 2 millions of coal, a little over a million of cotton manufactures, half a million of furniture, three-quarters of a million of cotton, and the remainder scattered. Nearly one-fifth what we take from Canada is the single article of barley, and about 40 per cent of what we sell to her is breadstuffs. The total trade between the two countries, in 1878, was 62.1 millions and 5.2 per cent of the total, against 58.8 millions and 6.8 per cent in 1870 .

The importance of the ehange in the Dominion policy,
in view of the insignificant proportions of existing trade, relates to its bearing upon the practicable development of trade hereafter. The principle adopted, as stated by the Finance Minister, Mr. Tilley, is to select for high rates articles which are or can be made in Canada. One of the great difficulties, he says, is undervaluation, and so the government " will ask Parliament for power and authority, such as the Únited Stites Government have, to fix themselves, through their officers, the value of the goods in the country whence they are imported." To meet this difficulty, experts are to be employed, and a jumble of specific and ad valorem duties is proposed, so that if one rate misses its aim the other will hit. Thus raw cotton is to be free; on various sorts of manufactured cottons, duties are heavily raised; from $17 \frac{1}{2}$ per cent old to 1 cent a square yard and 15 per cent new; 10 per cent to 2 cents a pound and 15 per cent; $17 \frac{1}{2}$ to 30 per cent, \&c. The Toronto Mail (government oryan) says that the new policy is expressly framed for building up the country and that if the British connection is endangered thereby all the worse for that connection. Nature indicated clearly (says the article) that Canada has a higher mission than to continue indefinitely bartering wheat and cattle for the adulterated cotton and cheap cutlery of Manchester and Sheffield, which "have always looked upon colonists as white Hindoos;"let them be displeased-British connection imposes no such yoke. After this almost defiant statement of independencewhich reminds us that the new tariff will bear as unpleasantly upon England as upon the United Statesthe same article proceeds:
The cry that the new policy will anger the Americans is equally unworthy. What have they done for us that we should consult their feelings in framing a tiscal policy for Canada? At a critical period in our history they abrogated reciprocity trade relations with the avowed
olject of starving us into annexation. For years they have met our conciliatory advances with hostile tariffis. Our markets have been wide open to them, but they have persistently kept their gates shut against ns. They have rejected our advances, and returned evil for grood in everv way. Not even the appearance of a suppliant reciprocity Commissioner at the door of Cungress in 1874 moved them, although he offered them most extravagant terms if they would only consent to be
neishborly. We have asked and entreated long enoush. The time for action has come. If they are irritated hy the new protective policy, we can point to the Morrill tariff. If they accuse us of being unneighborly, we can show them Mr. Biown's articles of reciprocity, and the contemptuous refusals of Congress. We can point to their vexations dickering over the provisions of the Washington treaty; to the duty on lobster
cans and cod-liver oil, levied for the express purpose of cans and cod-liver oil, levied for the express purpose of evading that
treaty; to the manner in which they discharced their international obligations durine the Fenian raids, and to their whole line of condact toward us for the past 13 years. We have an abundance of tu quoqucs; out, better than all such, we can make the dignified answer that the Canadiau people have the right, and intend to exercise it, of shaping their tiscal policy as they deem best for their own interests, regardmeet them half-way in inter-trade negotiations.

In a similar vein, but milder in expression, are the following remarks of the Finance Minister in his speech on the subject :
I have this to say to ow American friends. In 1865 they abrogated the Reciprocity Treaty, From that day to the present a large portion of the imports into the Dominion of Canada from that country have adoption of that policy we would lead our American friends to treat us with reference to these articles in a more liberal spirit than they have. ("Hear, Hear!") Well, sir, after having waited twelve jears for the consideration of this subject, and as we require more revenue, the government have determined to ask this House to impose upon the produets of the United States that have been free such a duty as may seem
consistent with our position. (Clieers.) But the government couples with it, in order to show that we approach this question with no unfriendly spirit, a resolution that will be laid upon the table of this House with the propositions for introducing a duty on these articles-a resolution to this effect, that upon the articles named that are natural products of the country, if the Unfted States take off in part or in whole the duty they impose, wo are prepared to meet them. (Cheers.) Sir, trade or protection as we please, but the question to-day is, Shall we have a reciprocity of tariff or shall we have a one-sided tariff? (Cheers.) The government propose to do no more.
It is evident that the framers of this tariff have imitated this country very closely. In so doing, they have not only taken for a pattern one of the worst systems to be found among the commercial nations, but, as usually happens when imitation is practiced, have adopted its worst defects-the ad valorem duties, the union of those with specific ones, and the consequent espionage and "experts" system. Canada, as well as Germany and the persons in France and England who
desire to try the panacea of protection, as against this country particularly, makes one capital mistake at the outset in assuming our industrial success to be the fruit of that policy. The argument is: The United States block out our goods, let us block out theirs; the United States have grown to be a formidable commercial competitor through protection, let us develop equal strength by taking their tonic. The error is-even granting, for argument's sake, protection to have been a large factor in producing our industrial development-in assuming it to have been the potent one. The stimulus of our patent system has been an important factor; the late war-which reduced the number of producers and increased the demands upon production, thereby compelling an extraordinary development of manufacturing facilities-was another; the constructive independence of the people, never caring for old methods, but always striving to produce better goods in new and cheaper ways, has been another; the attractions of position and rich soil have also largely contributed. But, to be in every way down on a level with us, it seems that even the vice of currency inflation now commends itself to imitation, for we read that in Germany " the protectionists are attacking the " present coinage system, and recommend the issue of "plenty of paper money." In Canada there is a like agitation, but it will be deplorable indeed if other uations, not perceiving that we have thriven in spite of instead of because of our bad money, and not appreciating the enormous penalty of wastage and distress we have paid for it, now resort to an error which we have just been expiating.

It is impossible to speak with precision of the probable immediate effects of Canada's new course upon this country, for the reason, among others, that neither its continuance nor its influence in shaping the trade rela. tionship between the two countries can be foreseen. As usual, the increase in duties, imposed both for more protection and more revenue, attempts to unite two things mutually destructive; as usual, also, the wants of different sections are found to conflict. Nova Scotia, for example, must have an increase on coal, one resuit being that the Grand Trunk Railroad will find its own development saddled with a very considerable increase in the cost of fuel ; other provinces must pay more for breadstuffe, that the Ontario farmers, who are mainly the electors of the tariff supporters, may have more protection; those farmers will find higher prices demanded of them, and so on. As usual, protection has whispered to everybody, "higher prices for what you sell," omitting to add, "and for what you buy;" and, as usual, protection will not keep out the goods at which it aims. It would be safe to make the general prediction that the result will be disastrous to Canada; and as for the expediency of a hostile policy on her part, the fact must be remembered that this country is, next to England, her best cu-tomer, for of her 73 millions of exports the United States takes 23 and the mother country 41.

Considered as intended to bring about trade concessions from the United States, the new policy is quite as injudicious and as ill-adapted to the purpose as it is otherwise. The fable of the wind, the sun, and the traveller is apropos, and punitive measures in international policy provoke retort in kind ; moreover, these movements and agitations will be harmful, by hindering revenue reform here and setting up new alleged proofs of the value of protection and new dernands for its increase. The argument has ever been, that through protection we develop manufactures and gradually reach
freer trade ; it will be a misfortune if, by wrongly interpreting the universal distress, attempts are made, at this stage of progress, to go backward and raise higher the barriers of statute. That this country is not without fault is true, but it is also true that a policy of retaliation will last indefinitely if each party insists on dealing the last blow. It is far wiser to give the past goodby and bury finally the narrow and stupid notion that when nations trade one gains only at the other's expense: Let the policy of the sharper be abandoned. Ontario, thrust like a wedge into the territory of this country, and possessing a fertility with which New England cannot compare, would have double its two millions of population had it kept pace with New York; Quebec would have an additional half million, had it done as well as Vermont ; Nova Scotia and New Brunswick would have double their half million if they had done as well as thinly-settled Maine. The total trade between the four millions in Canada and the forty-seven millions in this country is sixty-two millions, while, according to Mr. Wells' estimate, every 4,400,000 of people in this country make internal exchanges, through railroads alone, to the amount of 1,000 millions annually. The repression of Canadian growth is due mainly to the artificial barriers to trade set up where Nature imposed none. The idea that reciprocity was abandoned in order to starve Canada into annezation is erroneous. The appetite for territory here is sated; an annexation party could not be mustered, but the appetite for trade is sharp. Political annexation is not suggested by Nature, and is of no consequence; annexation for trade purposes is so suggested, and would be for the advantage of both countries, but in the largest measure for Canada. As the more powerful, we can afford to scorn the petty plea that in negotiating now we may seem to be yielding to menace; and, inasmuch as the difficulty has been in adjusting the respective concessions, we can afford to err on the side of generosity. Canada cannot hurt us by buying; she cannot buy without selling; and we oughl now to be past the point of fearing competition from her in our own markets. Is not the present a good opportunity for initiating a new negotiation for closer trade relations?

## Hotices of 解ortis.

Jones on Railroad and Other Corporate Securities. Pp. 707. Price, $\$ 6$ 50. Boston: Houghton, Osgood \& Co.
The holdings of railroad securities are so large, and the rights involved so puzzling and varied, that information upon the subject is always eagerly sought. It is therefore with pleasure that we call attention to the new treatise on the Law of Railroad Securities just issued at Boston. We may best indicate its contents by a reference to a few of the principles discussed.
In this work the author does not include subjects elementary in the law of mortgages-those matters are given in an earlier volume. This treatise begins with an examination into the power of corporations to make mortgages; shows what their form should be; what is covered by them; then the general rights and remedies of the holders; duties of trustees, receivers, \&c. The law of railroad mortgages in the United States, as it now stands, is mainly the product of decisions during the last fifteen years; that is, prior to the war our courts were called upon to settle very few questions with regard to such instruments. Consequently, even now many points are undeveloped and the system is far from complete and harmonious.
This want of a complete settlement of practice is, perhaps, especially true with regard to many questions growing out of the appointment of receivers. The English rule as to appointment of receivers at suit of a mortgagee formerly was that a senior mortgagee, having the legal title, had sufficient remedy by ejectment; recent statutes have altered this somewhat, yet recourse to receiverships is granted with
great reluctance. In this country, there has been much more freedom. The appointment of a receiver does not follow an interest default as a matter of course, but upon a special showingas, for instance, that ultimate loss will probably accrue to the beneficiaries under the mortgage, by allowing the property to remain in possession of its owners until foreclosure and sale. A receiver will not be appointed against the wishes of the majority, on application of a small minority; but uuless there is evidently fraudulent or ruinous management the complainants will be left to the ordinary remedy of foreclosure proceedings. The application to appoint a receiver will generally be refused when such a step would overturn a funding scheme which nearly all the bondholders agree upon. But a receiver may be appointed because the mortgaged property is liable to be seized on execu tion; or because the conduct of the company's officers requires it; or to secure temporary possession of income, in cases where no permanent possession is provided for; or if the trustees, without good reason, refuse, upon default, to perform their duty under the trust, the court may require them to do so or may appoint a receiver. But the application of income to operating and completing the road is not such misapplication as calls for a receivership, especially when consented to by a large number of bondholders. In an illustrative case cited [Williamson vs. New Albany Railroad] Judge McLean held that the diversion of earnings to pay floating debt incurred for completion was for the interests of the bondholders, and that a sale of the property would be ruinous, adding:
These consequences, I admit, are not to stand in the way of an equitable right, euforced under circumstances of fairness aud justice. interest and under a prospect of a speedy payment, I hold myself authorized to do so, under the facts above stated. But $I$ will afford to the bontholders every reasouable assurance that can be required. I will admit an order to be entered that the motion of the complainant for the appointment of a receiver be denied, and that the said company, rom and after Jamary 1 next, set aside one-half of the net earnings of company, the other halp to be applied to the payment of the floating debt of the company.
"That a receives will not always be appointed upon application of a mortgagee, as a matter of course, upon a default," is further illustrated, in the treatise before us, by the notorious Iron Mountain case, two years ago, where default was made, not for lack of net earnings, but because the officers decided to use them to pay off floating debt. As to recsivers' certificates, the legitimat object of the assumption of management by the courts being the preservation of the property, rebuilding a part or even originally constructing a part may be necessary to that end, as when Judge Dillon authorized borrowing up to five millions for completing a portion of the St. Paul \& Pacific, and thus saving the land grant from lapse by limitation. The necessity of expenditures is the criterion of their propriety. But do rectivers ${ }^{\circ}$ certificates take preference of existing liens? When mortgagees «sk or consent to the issue, they waive the priority of their bonds. Without the mortgagee's consent, no court can impair the contract by creating a superior lien, " unless it be in the exercise of a like equitable power of preserving and protecting the property." Yet there are no satisfactory adjudications on this point. In favor of such power it is argued that when money is necessary for preserving a road taken possession of by a court, at the instance of a junior mortgage, the court must have power to secure loans by liens on the entire property having precedence of all mortgages, because, otherwise, the senior bondholders being safe at the worst event, it might be practically impossible to save anything for the junior mortgagees or for the court to give the latter any protection at all. This was the reasoning followed in a recent Alabama case cited, and a few States authorize such a creation of liens.
But we have not space for further citations. The work itself will be found quite indispensıble to a large class other than the profession.
The Americat almanac and Treasury of Facts, Statistical, Financial and Political, for the Year 1879. Edited by Ainsworth R. Spofford, Librarian of Congress. Pp. 418. ¿Price, $\$ 1$ 50. New York: American Nevos Company.
The second annual volume of this publication opens with a timely sketch about the census, containing some interesting facts concerning the past censuses of this coustry, their scheme, results, errors and merits; the enumerations by the States independently; the frequency of enumerations in Europe; the manner of census-taking in Great Britain, etc. Another timely paper treats of pensions, showing the extraordinary liberality-perhaps that is rot, however, the most appropriate word-of this country, the pensions expenditure annually being more than double that of France and England, and its ratio to the total government
expenses being $11 \cdot 25$, against 3.34 and 2.36 in England and France; statistical tables of the number of pensioners and payments thereto are also given. No reference pu'lication within our knowledge has the same scope as Mr. Spofford's. The almanacs issued by several of the newspapers, as well as the annual "Handbook of Politics" by Mr. McPherson, are valuable and convenient, but they are mainly political; the "Statesman's Year Book" contains little beyond the political statistics of all governments, and "Whitaker's Almanac" does not go much beyond Great Britain. The "American Almanac" necessarily duplicates much political and financial matter accessible to journalists in other publications, but with it includes a vast mass of compactly-presented miscellaneous matter. The present volume seems to be better than the first; and consists mostly of matter not given before.
Mr. Spofford has at least chree of the conditions requisite for compiling a work of this sort: the command of a library of almost limitless resources for the purpose; a patience which must grow out of love for the labor ; and a willingness to spend his labor with little or no pecuniary reward. The first vo'ume failed to meet its expenses, and the second is offered as making one more trial, with the question of continuance dependent upon the encouragement now rectived. The book is a crstly one to manufacture and its price is low. As a convenient manual for reference we know of nothing to compare with it. Its size might give it room on the merchant's desk, and it contains, amply indexed, much which would be useful to the besiness man, to whom moments are precious and within whose reach are not many statistical publications. It would be a misfortane to have the publication discontinued for lack of the encouragement which a sufficiently general acquaintance with its merits must certainly command, and the least we can do is to cordially recommend it as a profitable purchase for library or counting-room.
National Bank Cases, Containing All Decisions in the Federal and State Courts Relating to National. Banks, with Notes and References. By Isaac Grant Thompson, Editor of the Albany Law Journal and of the American Reports. Law sheep; pp. $989 . \quad n$ rice, $\$ 750$. Albany: J. D. Parsons, Jr.; or Baker, Voorlis \& Co., New York.
The enactment of the general banking laws gave riss to a new set of rights and responsibilities. Bankers and others interested, who have made use of the brief digests of decisions which the indefatigable Comptroller of the Currency bas incorporated in his annual reports, will find in this thick volume all the decisions during the fourteen years, 1864-78. The volume opens with the decisions of the U. S. Supreme Court in chronological order, occupying 160 pages; cases in the other Federal courts follow, occupying 210 pages, the remainder being given to reports of cases heard in the Supreme courts of States, in alphabetical order. Among the subjects covered are: Taxation of hanks, by the United States and the States; duties, liabilities, and bonds of officers ; loans and discounts; taking of mortgages on personal property as well as on real estate; buying of bills and notes, and receiving deposits for safe keeping; liability of stockholders; interest, and usury penalties ; insolvency, receivership, examinations, etc. Some memoranda of cases not reported in detail are given, besides cases reported in law publications, and several never published in any other form. Separate indexes, alphabetically arranged by titles, of cases reported and cases cited, are given ; also an index by topics, giving a brief of the decision and a reference to the page where the report will be found. Whether for careful examination or for hasty reference, the volume seems to be all that is wanted as a compend on the law of national banks.
The Princeton Review, 37 Park Row, New York.
We are in receipt of the March number of this excellent periodical. The Princeton Revitw is now in its fifty-fifth year. It has always been devoted more or less exclusively to theological and ecclesiastical subjects. Of late, however, it has been conducted on somewhat less exclusive principles, its pages hav ing been opened to contributions on moral, historical, political, scientific, as well as religious subjects.
In the present number there are articles on "Religion and the State,"? by the late Professor Tayler Lewis, of Union College; on the "Genesis and Migrations of Plants," by Principal Dawson, of Montreal ; on "The Pulpit and Popular Sceptic:sm," by Rev. Phillips Brooks, of Boston ; on "Sentimental and Practical Politics," by Edward A. Freeman, of Eagland; on the late "President Thiers," by E. De Pressense, of France; on "Final Cause : M. Janet and Professor Newcomb," by President McCosh, of Princeton; on "Continental Painting at Paris in

1878," by Philip Gilbert Hamerton, of France; cn "Premillenarianism," by Rev. R. M. Patterson, of Philadelpbia; and on "The Islands of the Pacific," by Sir Julias Vogel, of New Zealand. All these articles are excellent in their way ; and some of them are of exceptional merit. Mr. Tayler Lewis makes a strong protest against the exclusion of the Bible from the public schools. Mr. Phillips Brooks, while lamenting the prev alence of scepticism inside the Church as well as beyond $\mathrm{i}^{\text {t }}$, ha some sensible advice to give the clergy. In his opin:on, the clergy are themselves much to blame for the anti-reli ious spirit which prevails among all ranks and classes of the people. "How many of us," he asks, " believe in the doctrine of verbal inspira tion, as it was believed by our fathers? How many of us have told the people that we do not believe it? How many of us hold that the doctrine of everlasting punishment of the wicked is a clear and certain truth of revelation? And how many of us have plainly expressed our convictions on the subject?' Mr. Freemin remarks upon the merely practical or the merely sentimental statesman. In his opinion, each is of little account To be effective, the statesman must be not only practical, but also sentimental. He must recognize the facts of man's com posite nature. "He must underetand that men's feelings, their hopes, their memories, their loves, their hatreds-in a word their sentiments-go for a great deal in human affairs, and that a policy which puts them out of sight is not a practical policy. He must furtber uuderstand that man is, after all, a moral being, and that right and wrong are things which, to put it on no highe ground, cannot safely be left out of sight." With decided skill Mr. Freeman also applies the principles he has laid down. It was, he says, a recoguition of the sentimental in international politics which restored Italian unity. It was a recognition of the sentimental which enabled Bismarck to bring about the uni fication of Germany. It was a refusal to recognize the senti mental which rob'准 the Crimean war and the treaty which followed of the permanent fruits of viciory. In the present patched-up arrangement which is being carried out in the East of Europe, Mr. Freeman can discover no guarantee of peace, because the sentimental, in other words, the wishes, the sentiments of the people, are ignored. Mr. Freeman would give Bulgaria to the Bulgarians ; but he would also mightily enlarge the boun aries of the Greek kingdom. For the Turks he has no sympating. The two great doctrines of the day, politically speaking, Mr. Freeman tells us, are nationality and race. Where these conflict with authority or with geographical boundary lines, contentment or permanent peace is impossible.

## 

RATESUE EXCHANGEAT LONBON AND ON LGBMON AT LATEST DATEES,

| EXCHANGE AT LONDONMARCII $\%$. |  |  | EXCHANGE ON LONDON. |  |
| :---: | :---: | :---: | :---: | :---: |
| ON- | tims. | Tz. | Latest  <br> DATE. Time. <br> Sather  | Rate |
| Amsterdam... | short. | $12.2{ }^{12} 12.3$ | March 7. eh | 25.3 |
| Amsterdam.... | 3 mos. |  | March \%. short. | 12.10 |
| Paris.......... | short. | 25.2i/2@25.3\% | March 7 . cheques | 25.20\%/2 |
| Paris......... | 3 mos. | 20.473/2 ${ }_{2}$ | March 7. eho |  |
| Berlin | " | 20.63 @ ${ }^{3} 0.67$ | March 7. | 20.491/2 |
| Frankfort. | " | 20.63 [420.57 | March \%. | 20.49\% |
| St. Petert burg. | " | $11.900^{12} \times 111.95$ | March 5.8 mos. | 23 $27-32$ |
| Madrid... | " | 161/80364 | Ma'ch ${ }^{\text {\% }}$. | $47 \%$ |
| Cadiz. | " |  |  |  |
| Genos.... . . | " | $28.73 / 10.38 .12 / 2 / 2$ | March 7. 3 mos. | 27. 60 |
| Milan . ...... | " |  | March 7 \% | ${ }_{27.60}^{27.60}$ |
| Lisbon ........ | days. | 51\%6517/6 |  |  |
| New York.... |  |  | March 7. 60 days. | 4.87 |
| Alexandria | dägs. |  |  | 1s. ${ }^{9036 / 4} \%-16 d$. |
| Calcatta. |  | 1s. 7 d | Maich 6i. "، | 13. $71 / 2 d$. |
| Hong Kong |  |  | March 5. " |  |
| Shanghai. |  | ...... | March Ef " | 48. $111 / 8 \mathrm{~d}$. |

[From our own correspondent.]
London, Saturday, March 8, 1879.
The Bank return is again favorable, but, owing to an increase in the liabilities of the establishment, the proportion of reserve to liabilities has somewhat declined, being $47 \cdot 42$ per cent against 47.91 per cent last week, and 3917 per cent last year. The total reserve, which, at the commenconent of the year amnunted to $£ 10,306,351$, is now $£ 18,280,613$; while the supply of bullion has increased from $£ 28,088,361$ to $£ 32,614,558$. This is a substantiai change in the space of two months, and it is more than probable that the accumulation of unemployed reserves will continue. But although the position of the Bank is very satisfactory, being one of great strength, it has still to be borne in mind that it indicates a general abseace of activa enterprise. If the question be
asked, How is it that, with cheap money, lower wages and with a diminished cost of living, trade shows no signs of revival ? it can only be repeated that the startling occurrences of the last few years have deprived the country of that confidence which is neccessary to promote healthy and active trade. The losses of the investing public in cornection with foreign loans are alone sufficient to pat an entire stop to the introduction of fresh proposals on the London market; but in addition to the amount the coun. try has lost in connection with Turkey, Egypt, Spain, Peru, Honduras, Costa Rica and Paraguay, there is the heavy deprecation in the value of all joint-stock enterprise in the country, and especially in the shares of coal and industrial undertasings. Latterly, too, the value of banking property has declined considerably, and gas shares have experienced a heavy fall. In fact, compared with those years which are denoted as b=ing prosperous, but which were years of inflated prices and trade, viz., in 1872, 1873 and 1874, "the difference is in every respect very great. Possibly, and it is to be hoped that it will prove to be the fact, we have reached the extreme point of depression; but at the same time, notwithstanding that we possess ample capital, that wages are low, and that living is cheaper, there is no inclination to pursue a bold policy in trade. Merchants are by no meain disposed to embark extens vely in business; and bankers have not yet sufficiently recovered themselves from the panic of last autumn to afford liberal facilities to commercial enterprice. The sale for our ghods abroad is very uncertain, and is still said to be attended with loss. Much of this is clearly due to the depreciated value of eilver, but it is a fact of considerable importance that even the low prices which are current for e ctton, woolen, iron, and, in fact, for all manufactured goods, fail to attract the increased number of buyers and consumers which chéapness justifies Undoubtedly, the vast military expenditure of Europe has diminished very largely the production and consuming power of all Continental nations; but it is by no means clear as to the manner in which these vast armies are to be disbanded. Although this country is by no means regarded as a military nation, yet the two services are a heavy burden upon the public purse, and more is spent by us thain by any other nation in the world. At the same time we are free from conscription, so that those who prefer to lead a commercial life are better able than the same class abroad to pay those who desire to follow the profession of arms. By this means, the agriculture and the industries of the country are capable of greater development, as morz skill is available, and the power of production is not diminished. When I say skill, I do not mean skill and taste of the highest class-as we are probably somewhat deficient, when we bear in min the extent of the artiean cl*ss-but, rather the abundance of good average workmen, who produce goods more suited to o:dinary requirements. Schools of Arts are, however,-owing chielly to private munifi cence-becoming more numerous; but, for a country like this, they are not founded with the earnestness which the times and the increasing competition for works of art demand.
According to Wednesday's bank return, the "rest," or undivided profit, of the Bank of England amounted to $£ 3,860,174$, while at the corresponding period of last year it was $£ 3,715,748$. An increase of $£ 144,426$ is thus apparent, which is a very gratifying result for twelve months' working. In 1878 the dividend paid was $4 \frac{9}{4}$ per cent, but as the aboveincrease is equivalent to an addition of nearly 1 per cent upon the capital, the holders may expect that at the meeting to be held next Thursday the distribution will bs $5 \frac{1}{2}$, if not $5 \frac{3}{4}$, per cent. The Bank of England has evidently profi:ed by the troubles of last autumn and has done a very remunerative buainess, both with the public and the government.
Payment has beea made this week for $£ 1,500,000$ Treasury bills which were tendered for last weak, but the demand for money has been exceedingly quiet, and the rates of diecount Lave had $\{$ drooping tendency. Is is fully expected that next month the money market will assume a still easier a:pearance. The prezent quotations for money are as follows:


The rates of interest allowed by the joint-stock banks and discount houses for deposits remain as follows:

[^0]Annered is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of Consols, the average quotation for English wheat, the pricł of middling upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House return, compared with the four pre vious years.
$\begin{array}{lccccc}\text { Circulation, inclading } & 1979 . & 1878 . & 187 \% & 1876 . & 1875 .\end{array}$
Circulation, inclading pank post bills. Public deposits..... Government zecuritie Other securities.....
Reserve of notes and
coin and bullion in both departments...
Proportion if reserve Proportion of reserve
to liabilities ......... Bank-rate..... Consols.. Mid Tipland wheat.price No. 40 mule twist.
$\qquad$ $29,6 \cdot 29,286$
$8,398,980$
$\qquad$ 18,280,613 12, 27,
10,
21,
15
22
12

12 209,420 | 127, |
| :---: |
| 83 |
| 82 |
| 28 | 85226 48j 1875.

$£$
710,011 Clearing Ho wist. .

|  | 1878-9. cwt. | 18:7-S. cwt. | $\begin{gathered} \text { 1876-7. } \\ \text { cwt. } \end{gathered}$ | 1875-6. <br> cwt. |
| :---: | :---: | :---: | :---: | :---: |
| Imports of wheat | 21,811,047 | 30,3;0.572 | 18,851.527 | 31,109,767 |
| Im,orts of flour.. | 4,085,49.) | 4,452,653 | 3,03.9,916 | 3,5*5,023 |
| Sales of home-grown prod | ..23,515,000 | 20,525,350 | 23,261,300 | 22,407,300 |
| Total | 54,441,537 | 53,328,5:9 | 45,162,743 | 57,102,090 |
| Exports of wheat and flour. | - 1,044,802 | 1,039,9i2 | 616,589 | 128,59\% |
| Result. | 53,396,735 | 54,283,637 | 44,546,224 | 56,973,493 | Aver. price of Eng. wheat for season 40s.5d. E3s.4d. 493.0d. 45s.10d. The following figures show the imports and exports of cereal produce into and from the United Kingdom since harvest, viz. from the first of September to the close of last week, compared with the corresponding period in the three previous years:



The following return shows the extent of our imports of wheat and flour into the United Kingdom from September to February inclusive in each of the last four seasons, together with the principal countries whence the supplies were derived

| wheat. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1878-9. | 1877-8. | 1876-7. | 1875-6. |
|  | ${ }_{4}{ }_{\text {Owt }} \mathbf{6 4 . 6 7 7}$ | Cwt. <br> 4,560,87 | Cwt. <br> 4,551,33 | Cwt. <br> 6,289, 674 |
| Uustia ${ }^{\text {Unita }}$ | 13,72j,176 | 13, $\overline{19} 9602$ | 7,196, 133 | 10,600,503 |
| British Nor:h | 1,4.07,637 | 2,666,443 | 932,421 | 2,092, 673 |
| Germany. | 2,076,923 | 3,545,811 | 792, 133 | 2,674,790 |
| France | 3,943 | 61,0:2 | 214,333 | ${ }^{0} 09,515$ |
| Chili | ¢8,13i | 182,596 | 165,018 | 633.333 |
| Turkey and Roumania | 121,647 | 151,09j | 255,571 | 1,106,04s |
|  | 126,187 | 474.243 | 1,03T,432 | 1,969,366 |
| British India | 560,705 | 3,33; 523 | 1,934,38i | ${ }_{2}^{1,421,489}$ |
| Other countries.. | 877,619 | 68i,832 | 787,243 | 2,101,326 |
| Flour. |  |  |  |  |
|  |  |  |  |  |
| Germany | 498,004 | 853;763 | 565,807 | 484,812 |
| France. | 157,798 | 572,170 |  | 786,965 |
| United States..... | 2,147,106 | 1,471,550 |  | 1,18803. |
| Other countries... | 1,011,614 | 1,302,401 | โ27,775 | 661,720 |
|  |  | 4,444,569 | 3,031,625 | ,592 |

The following return shows the estimated value of the cereal produce imported into the United Kingdom during the first six months of the present and three previous seasons, viz., from September to February, inclusive


English Market Reports-Per Cable.
The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:

London Money and Stock Markct. -The bullion in the Bank of England has increased $£ 433,000$ during the week.


Liverpool Cotton Market.-See special report on cotton Liver ${ }_{2}$,ool Breadstuff's Market.-

Wher (extra Siate).... \%bbl.
 do No. 3 N10!
do winter W. new
do Av. Cal. white.".
do Av. Cal. White.."
orn, mix. sft,old, 8 cent.ll.
do prime, new,

Liverpool Prooisions Market.-

| Sat. | Mon. | Tues. | Wed. | Thur. | Fri |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pork, Western mess. \% bobl. 43.80 | ${ }_{49}^{8 .}{ }_{0}^{\text {d. }}$ | ${ }_{49}^{\mathrm{E}} \mathrm{Cl}_{0}^{\text {d. }}$ | ${ }_{5}^{8 .}{ }_{5}{ }^{\text {d. }}$ | ${ }_{6 i}^{8 .}{ }_{0}^{\text {d. }}$ | 52 |
| Bacon, long cl'r, new.\% cwt. 266 | 26 | 27 A | 280 | 270 | 27 |
| Bacon, short cirr. new ". 376 | 27 | 276 | 286 | 290 | 28 |
| Beef, prime mess, new. ${ }^{\text {\% }}$ tc. 71 | 71 | 71 | 720 | 720 | 73 |
| Lard, prime West ...\% cwt. $33{ }^{3}$ |  |  |  |  | 4 |
| Cheese, Amer. choice. " 480 |  |  |  |  |  |



September, 1872. to March, 1874, and paid the three coupons due in March, 1873 and 1874, and September, 1873. The opinion of Judge Wickham was substantially as follows:
"This suit is br ught on coupons cat Prom bond No. 38. issued hy the St. original boud Muff. \& Omana Railr ad Company. O 1 the back of the secreary of the defe edant company. This writing is in the na ure of a promise on the part of the defendant company to pay the interest conpons
attached to zaid bond and is in words as follows. altached to eaid bond and is in words as follows: Shis hond is secured by
a mortgag upn a railr ad which is leased to the St. Loui* Kansas City \& Northeru Ruilway Company for a fixed rent equal to the amount of interest upan the whole series of bouds. and by the terms of the lease the rent is to be a! plied by the lessee directly to the paynient of the interast.' This case comes squar.ly within the case of Singer vs. St. Louis K C. \& N RR. Co., de ided ny the court of Appral\& 10 , January, 1879 That Court holds that the
reports made to stockholders of defendant at their annull meetinge, showing that the bonds thus indorsed had heen placed on the market and sold to bona fide purchasers. and the 1 ayment of interest in fact by paying some of the coupons cut from the same, amonnted to a. ratification of asid promise by eaid officers. and bin ris the delendant to pay said coupon. Even if the lease upon which the pronise was to urge the defense of ultra vires or non-ratification of the lease by its stocisholders, and defendant is estupped from making such defense. In this case, the efore, the plaintiff is entitled to recover, and judgment will be given in his
St. Paul \& Pacific.-The Amsterdam bondholders' committee has announced that the bond certificates bought by the AmericanCanadian combination will be paid for in gold within the terms of the agreement of Feb. 8, 1878
A despatch from St. Paul, Minn., March 16, says: "Judge Brill, of the District Court of Ramsey County, yesterday granted the application for a final decree of foreclosure against ihe branch line of the first division of the St. Paul \& Pacific Railroad. The foreclosure was granted in favor of the trustees for the boudholders, and covers a mort, age of $\$ 2,800,000$ on the road, machinery, and the lands, all of which will soon be sold to the highest bidder for cash; subject to a lien of prior mortgage for $\$ 1,200,000$, under process of foreclosure in the same court, and under which a further sale will take place in due time. The purchasers under the foreclosure will be the parties who already practically own the road, the sale being in the nature of perfecting title rather than transfer of property."
Tennessee state Debt.-A press despatch from Nashville, Tenn., March 20, nays that G.jv. Marks sent to the Legislature a message, with a communication from railroais of the State, proposing to abandon all claims to charter exemptions from taxation, and to submit such an assessment on property as will contribute trom $\$ 80,000$ to $\$ 100,000$ a year, or a tax of 40 cents on each $\$ 100$. Tue message led to a conference of senators of oprosing views, which resulted in a compromise bill, to fund at 50 cents on the dollar ; bonds to run thirty years. with interest at 4 per cent for 15 years, and 5 per cent thereafter; one-third of the lionds to be issued in denominational sizes of from $\$ 5$ to $\$ 100$.

Wabash.-A dispatch from Urbana, Ill., on Wednesday, stated that a notice had been served on the agrent of the Wabash Railway (Company at lolono that, an application for a receiver of the road will be argued on Tuesday next, before Ju lye Smith, at Urbana, Ill. The officers of the company in this city state that their general solicitor has telegraphed that the new suits are identical with the Tysen suit now pending in the United States Courts of Illinois, and that he will promptly have them also removed to the United States Courts.
Wallkill Valley.-Receiver Best sold on the part of the National Trust Company $\$ 150,000$ of second mortgage income bonds of the Wallkill Valley Railroad Company, upon which the company had loaned $\$ 30,000$, or 20 per cent of their par value. They sold in small quantities at from 10 to $14 \frac{1}{2}$ per cent, realizing $\$ 18,000$; a loss to the company on its loan of over $\$ 12$, 000 with accrued interest.

Western Maryland.-The Baltimore City Council has passed the ordinance which authorizes the Finance Commissioners to fund the coupons of the first mortgage bonds of this road, which have been paid by the city as indorser, and those of the preferred second mortgage bonds held by the city, and which may mature to July 1.
-The card of Mr. S. D, Loring, 51. State street, Boston, Mase., will be found in this nu nber of the Cironicme. Mr. Loring deals in all classes of investment securities, especially in Western city, town and county bonds. As he was formerly cashier of the Blackstone National Bank, in Boston, he is well known in that city, and parties wishing to buy or sell in that market are invited to open correspondence.
-Mr. J. M. Lichtenauer has taken the offices No. 7 Nassau street, near Wall, and proffers his services in advising investors as to the best method of placing their moneys in legitimate secuities. He has had ac experience of some years in the study of the character of different securities, and refers to the well known houses of Hallgarten \& Co., White, Morris \& Co., and Marx \& Co.
-The Bodie (Cal.) Standard reports an increase in the capital stock of "Tie Standard Consolidated Miñing Company," and a good prospect in the mine. It adds, "with a little increase of the company's milling facilities there would be no difficulty in declaring one dollar monthly eividend. The new capital is 100,000 shares.

- Messrs. John J. Cisco \& Son are now offering a limited amount of Louisville \& Nashville first mortgage seven per cent bonds, Cecilia Branch, at par and interest, and investors are invited to look into the merits of these bonds.
-Attention is called to the card of Messrs. R. M. Waters \& Co., who have been well knowa for years in cotton circles as one of the leading firms doing business as merchants or bankers. Liberal advances are made by them on cotton in store.


## TIne Tankers' Gazette.

## 

The United States Comptroller of the Currency furnishes the following statement of national banks organized :
$\because, 41 \bar{b}$-Fort Pitt National Bank of Pittsburg, Pa. Authorized capital, \$200,000; paid-in capital, \$105,750. David Hostetter, Presiness March 6,1879 .
?.417-Oskalogsa Niational Bank, Oskaloosa, Iowa. Authorized capital, \$50,000; paid-in capital, \$50,000. M. E. Cutts, President; 12, 1879 .
2,418-First National Bank of Johnstown, N. Y. Authorized capital, $\$ 100,000$; paid-in capital, \$50,000. John Stewart, President; Howland Fish, Cashier. Authorized to commence business March 13, 1879.
2,419-Winsted National Bank, Winsted, Conn. Authorized capital, Henry C paid-in capita, $\$ 33,646$. John March 15., 1879 .

The followity dividenas nave recently beet annou

| Name of Company. | $\begin{aligned} & \text { PRR } \\ & \text { CENT. } \end{aligned}$ | Payable | (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Ashuelot............ | $82^{13 / 2}$ | April 4. |  |
|  |  |  |  |
| Chicago Clinton Dubuque \& Minnesota.. |  | April 15. | Apr.il to Apr. 14. |
| Chicago Milwaukee \& St. Paul pref...... | 31/2 | April 15. | Mar. 30 to Apl. 15. |
| Union Paclfic quar.) ... ............. | 1\% | April 1. | Mar. 21 to Apl. 1. |
| Inited New Jersey (quar.) | 9112 | Auril 10. | Mr. 21 to Apl. |

FREIDAY, MIAECH21, 18g9-5 PP。R1。
The Money Market and Financial situation.-The week has been one of considerable uncertainty in financial circles, owing to the apprehensions of a closer money mar'set and to the suspension of payments by the banks in New Orleans. It was reported several days ago that some of the banks subscribing to the 4 per cent loan had been called upon by the Treasury Department to pay their subscriptions or to put up a margin of 5 per cent, and it was said that this would exert a considerable pressure. This call, however, appears to have been somewhat misunderstood, as it should be taken in connection with the notice issued by Secretary Sherman on Thursday that he will redeem immediately the five-twenty bonds embraced in the 76th to the 80th calls inclusive, which mature April 1 to 11 , amounting to $\$ 50,000,000$. The Secretary has given this notice in advance for the sole purpose of facilitating the April settlements without disturbing the money market, and he estimates that not over $\$ 10,000,000$ in money will be required, as the balance will be turned into the Treasury in called bonds. Subscribers to the 4 per cents are allowed to pay for them in cash or in called fivetwen'ies, but if they do not so pay, they are required to leave a margin of 5 per cent in bonds as security for their subscriptions, instead of leaving only the identical bonds subscribed for without any additional security, which would scarcely be a business-like transaction on the part of the Treasury Department.

The trouble among the New Orleans banks is supposed to have started with the suspension of the Southern Bank, with a capital of $\$ 344,500$, largely invested in Louisiana State consols, and the embarrassment of the Mechanics' and 'Traders' Bank, with a capital of $\$ 300,100$ ). To avoid the consequences of a run on the other banks the New Orleans Clearing-House Association on the morning of the 20th published the following, which is enforced by the banks:
Resolved, That in order to protect the business community of this city what appears to be an entirely unnecessary panic in the withdrawal of deposits from banks known to be solvent and sound, it is hereby resolved that the Clearing-House banks shall not pay out on checks more than made by certification of checks which shan an be received on doposit be banks members of the Clearing wouse. This be received on doposit by porary, and shall expire on Saturday, the 29 th instalit.

Thie object of this was mainly to give the banks time to get funds from New York, and on the same day, Thursday over $\$ 1,000,000$ was shipped from this city. 'I he difficulty with the New Orleans banks has probably been due, in large measure, to the decline in Louisiana and New Orleans bonds, and it is among the few cases in which failure of a State or city to meet its obligation, has fallen most heavily upon its own people. There was very little additional demand for money from New Orleans to-day, and the whole flurry in that city seems to be regarded here as a matter of little more than local importance.
Our local money market has been quite irregular, with wide fluctuations daily in the prices of call loans. On Government collaterals a fair quotation as a minimum is $3 \times 4$ per cent. while on stock collaterals the rates are $4 @ 7$ per cent. In commercial paper there is very little doing for the moment, and choice paper s quoted at $4 \frac{1}{2}$ to 6 per cent.
The Bank of England weekly statement on Thursday showed an increase of $£ 443,000$ in specie, and the Bank rate of discount remains at $2 \frac{1}{2}$ per cent. The percentage of reserve is $5015-16$, against $505-16$ last week. Silver is quoted in London at $48 \frac{7}{8} \mathrm{~d}$. The Bank of France gained 15,875,000 francs during the week.

The last statement of the New York City Clearing-House banks, issued March 15 , showed a decrease of $\$ 370,750$ in the excess above their 2j per cent legal reserve, the whole of such excess being $\$ 3,844,975$, agains $\$ 4,215,725$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years.

|  | $\begin{gathered} 1879 . \\ \text { Mar. } 15 . \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1878 . \\ \text { Mar. } 16 . \end{gathered}$ | $\begin{gathered} 1877 . \\ \text { Mar. } 17 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$246,324,500 | Dec. $\$ 1,349,700$ | \$242,978,900 | \$259,257,100 |
| 8pecie ........ | 17.312 .400 | Inc. 367,200 |  | 24,407,900 |
| Circulation .. | 19.335 .200 | Inc. $\quad 99,200$ | 19,910,700 | 15,568,900 |
| Net deposits. | 210,563,300 | Dec. 2,729,800 | 215,085,100 | 221,817,900 |
| Legal tenders. | 39,173,400 | Dec. 1,420,400 | 30,326,200 | 43,280,100 |

United States Bonds.-The market for Government bonds has naturally fallen off on account of the circumstances referred to above. Prices of all the investment bonds are lower, including the new 4 per cents, and those bonds only hold their prices which had already been forced down by the prospect of being speedily called in-chiefly the five-twenties. It is anticipated that for a few weeks the Government bond market may be a little unsettled, until the Secretary of the Treasury has shown that the changes pending can be made without any disturbance. A list of all the called bonds yet outstanding was published in The Chronicle of March 15, page 270.
Closing prices at the N. Y. Board have been as follows:

|  | \|ll $\begin{aligned} & \text { Interest } \\ & \text { Period, }\end{aligned}$ | $\begin{gathered} \text { March } \\ 15 . \end{gathered}$ | $\begin{array}{\|c\|} \text { March } \\ 17 . \end{array}$ | $\begin{gathered} \text { March } \\ 18 . \end{gathered}$ | $\begin{array}{\|c\|} \hline \text { March } \\ 19 . \end{array}$ | $\begin{gathered} \text { March } \\ 20 . \end{gathered}$ | $\begin{aligned} & \text { March } \\ & 21 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6s, 1881..........re | J. \& J. | *10614 | *10614 | ${ }^{10614}$ | $106{ }^{18}$ | +106 | 106 |
| 6s, $1881 . . . . . . . . c o u p$. | J. \& J. | 1064 | +10614 | 1064 | $\begin{array}{r} 106 \end{array}$ | *106 | $106$ |
| 6s, $5-20 \mathrm{~s}, 1867 . . . \mathrm{reg}$. $6 \mathrm{~s}, 5-20 \mathrm{~s}, 1867$.coup. | J. \& J. | *10218 |  | ${ }^{*} 10218$ | ${ }^{+1021}$ | ${ }^{1021} 102$ | $102{ }^{18}$ |
| 6s, 5-203, 1867 .coup. | J. \& J J. | 1021 +1023 | ${ }_{*}^{*} 1021_{8}$ | ${ }_{*}^{+10218}{ }_{* 10238}$ | ${ }^{*} 10218$ | ${ }^{+10218}$ | ${ }^{+10218}$ |
| 6s, 5-20s, 1868 .coup. | J. \& J. | 10212 | +10238 | *10238 | * 10238 | * 102 | 1023 |
| 5s, 10-40s.........reg. | M. \& S. | *10158 | * $1013{ }^{\text {d }}$ | 1015 | 10114 | 101 | 10114 |
| 5s, 10-40s .....coup. | M. \& S. | *10134 | ${ }^{10178}$ | 1013 | 10114 | * $101{ }^{4}$ | 1013 |
| 5s, fund., 1881...reg. 5s, fund., 1881..coup. | Q.-Feb. | $104{ }^{1}$ | ${ }_{*}^{*} 1043{ }^{10}{ }^{3}$ | +10438 | $10 \pm 14$ | *10414 | $104{ }^{1}$ |
|  | Q.-Mar. | *10412 | +10438 | 10438 <br> $\times 1041_{2}$ | 1041 | 10438 | $104{ }^{104}$ |
| $4128,1891 \ldots . .$. coup. | Q.-Mar. | +1043 | 1043 | $\times 1043$ | *1041 | 1041 | 104 |
| 4s, 1907..............reg. | Q.-Jan. | $99$ | 99 | 99 | ${ }^{98} 7_{8}$ | $9 \times 3$ | 9858 |
| 4s, $1907 \ldots . .$. coup. | Q.-Jan. | * 100 | ${ }^{* 99} 78$ | 9978 | 9958 | ${ }^{9} 918$ | 9918 |
| 6s, cur'cy, '95-99.reg. | J. \& J.\| | $\div 1213$ | * $1213_{4}$ | 12178 | $\times 121{ }_{2}$ | $1213_{4}$ | -121 |

,
The range in prices since Jan. 1, 1879, and the amount of each class of bonds outstanding Mar. 1, 1879, were as foliows:

|  | Range since Jan. 1, 1879. |  | Amount Mar. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Highest. | Registered. | Coupon. |
| 6s, $1881 \ldots \mathrm{cp}$. | 10578 Feb. 8 | 10678 Jan. 17 | \$201.075,400 | \$81,660,950 |
| 6s, 5-20s, $65 . \mathrm{cp}$. |  | 1023 - Jan | 12,096,200 | 3,899,900 |
| 6s, 5-20s,'67.cp. | 10134 102 1 | $104{ }^{10238}$ Jan. ${ }^{2}$ | 132,951,000 | $170,021,600$ $21,033,700$ |
| $5 \mathrm{~s}, 10-40 \mathrm{~s} . . . \mathrm{cp}$. | $101^{1} 4 \mathrm{Mch} .19$ | 10838 Jan. 4 | 144,302,900 | 50,263,400 |
| 5s, iund.,'s1.cp. | x0414 Feb. 14 | $1071_{2}$ Jan. 15 | 255,773,150 | 252,667,200 |
| $41_{28,} 1891$..cp. | 104 Mch. 21 | 10638 Feb. 28 | 165,583,700 | 84,416,300 |
| $\text { 4s, } 1907 \ldots . . \mathrm{cp}$ <br> $6 s$, cur'ncy reo. | ${ }^{993} 19^{3 /}$ Jan. 3 | ${ }_{122}^{100^{18}}{ }^{\text {Feb. }}$ Feb. 27 | 256,313,400 | 150,586,600 |
| 6s, cur'ncy.reg. | $119^{1}$ a Jan. 4 | 122 Feb. 20 | 64,623,512 | 150,5s, |


| U. S. 6s, 5-20s, 1867. |
| :---: |
| U. S. 5s, 10-40s. |
| U. S. 5s of 1881 |
| U. S. $4{ }_{2}$ S of 1891 |
| U. S. 4 s of 1907 . |


| Mch. | $\begin{gathered} \text { Mch. } \\ 1 \pm . \end{gathered}$ | $\begin{gathered} \text { Meh. } \\ 21 . \end{gathered}$ | Range since Jan. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Highest. |
| 10378 | 10378 | 10334 | 10333 Jan. 23 | 10478 Jan. |
| 104 | 104 | 10378 | x0334 Mch. 15 | 111 Jan. |
| 10618 | 10612 | $106^{38}$ | $106^{14}$ Feb. 11 | 109 |
| 10778 | 10738 | 107 | $107 \mathrm{Mch}$. | $10918_{103}$ Jan. 29 |
| 102 | $\times 0138$ | 1014 | 118 M |  |

State and Railroad Bonds.-The price of Louisiana consols has been less influenced by the New Orleans troubles than might have been anticipated, and to-day the closing price was 49 . In Virginia, it is expected that the Compromise bill will become a law, although the obstructionists in the House are making every effort to defeat it. The last proposition in Tennessee is a "scaling" of 50 per cent and new bonds bearing 4 per cent interest. In North Carolina preparations are making to carry out the pro visions of the funding law just passed, but bondholders complain bitterly of the small allowance offered.
Railroad bonds have not been quite as strong this week, and some of the popular bonds have sympathized with prices in the stock market. The Union Pacific Railroad suit involving the validity of the Pacific Railroad Sinking Fund law of 1878 , has just been argued in the Supreme Court at Washington.
Messrs. A. H. Muller \& Son sold at auction the following securities, seldom sold at public sale :

Shares.
Sank..
50 Nat. Park Bank.
50 Ninth Nat. Bank (n. s.).... $991_{2}$ 15 Metron. Gare Ins......... $132^{4}$ Brooklyn.
70 Hamilton Fire Ins. 40 Home Ins

s.... Ins... 12 co. of | $124^{3} 2$ |
| :--- |
| Ins... | 35 Star Fire Ins $\ddot{\&}$ Brookly (Horse) RR.

400 Brooklyn City RR. 5 Etna Ins. of N. Y............735 70 172 Broadway Ins......208 a 20 East River RR. Co. 1st mort. 7 s ........................ $101^{38}$ 5,000 St. Louis Vandalia \&
T. H. RR. 1st mort 7s..... $104{ }^{1}$. 5,000 Trust. Cert. N. J. Mid. RR. Co. Lst mort. bonds.:
5,000 City of Newburg 7 s ,

The following were also sold at auction
Bonds.
$\$ 6,000$ Newtown \& Flush. RR.
1st mort. 7s, due May 1,
1891, int. and prin. guar.
500 Brooklyn Chares.
100 Metrop. Gaslight Co
100 Metrop. Gaslight Co...... 1263
by Longs Island RR........ $501_{4}$
Closing prices of leading State bonds for two weeks past, and the range since Jan. 1, 1879, have been as follows:

| States． | Mch． 14. | $\begin{gathered} \text { Mch. } \\ 21 . \end{gathered}$ | Range since Jan．1， 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest． | Highest． |
| Louisiana consols． | $48_{2}$ | 49 | 47 Mch． 18 | 69 Jan． 6 |
| Missouri 6s， 89 or 90 | ＊104 | ${ }^{*} 104{ }_{2}$ | 10358 Mch .5 | $106{ }^{12}$ Fell． 12 |
| North Carolina 6s，old | 21 | ＊21 | 18 Feb． 8 | 22 Mch． 20 |
| Tennessee 6s，old． | ＊33 | ＊34 | 35 Mch． 8 | 42 Feb． 13 |
| Virginia 68，consol．．．．．．．．．．．． | ＊76 | ＊75 |  |  |
|  | ＊43 ${ }^{4} 178$ | ＊43 | $79 \mathrm{i}_{2} \mathrm{Jan} .3$ | $833_{4}$ Feb． 27 |

Eailroad and Miscellaneous Stocks．－The stock market has been devoid of any conspicuous movement，as there is a gen－ eral disposition to wait for the April settlements before commenc－ ing active operations．The money market has been working more closely for some time past，and with the possibility of a temporary stringency in money next month no one is inclined to buy heavily at the present moment．It is to be observed，how－ ever，that there is apparently no loss of confidence in the general value of stocks，and the possibility of a pressure for a week or ten days in the New York money market is a matter of so little importance to strong holders that there is little disposition to sell． The coal stocks hold their own tolerably well，both here and in Philathe although the prospect for a better business is not good，so far as the public can judge from the prices of coal and good，so far as the public can judge from the prices of coal and
such facts in regard to the trade as are given out．A negotiation is pending between Pacific Mail and the Panama Railroad as to an adjustment of the debt of the former，but no settlement is yet announced．

## The daily highest and lowest prices have been as follows：

## Canada South

## \section*{Canada South． Central of N．J． Chtc．\＆Alton．

 <br> Central of N．J．Chic．\＆Alton．
Chic．Burl．\＆}

## Chic．

## － 0 O

aturday，Monday．Tuesdav，Nedn＇sd Thursday．Friday

＊These are the prices bid and asked：no srle was made at the Board Sales were also mude，ex div．，at $1031_{2}(104$ ．
Total sales this weak，and the range in prices for $13 \% 8$ and since Jan．1，1879，were as follows：

|  | Sales of Week． Shares | Prices siuce Jan．1， 1879. |  | Kange for1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Highe |  |  |
| Ca |  | 45 | $63{ }^{12}$ Mch． 15 |  |  |
| Centra | 55，140 | ${ }_{75} 3^{12}$ Jan． | 88 |  |  |
| Chic．Burl．\＆Quine | 1，289 | 11118 | $12214{ }^{4} \mathrm{Fel}$ ． |  |  |
| Chic．Mil．\＆St．P．． | 67，705 | 3438 Jan | 483．Jan |  |  |
| Chicago | 130 | $49{ }^{5}$ |  |  |  |
| do do | 60，2 |  | 8 |  |  |
| Chic．Rock Isl．\＆Pac． |  | 119 Jan | 135 Fei． 18 |  |  |
| Clev．Col．Cin．\＆Ind | 1，354 | $343_{4} \mathrm{~J}$ | 4818 |  |  |
| Clev．\＆Pittsb，gua | 1，601 | $84^{\text {L2 }}$ J | ${ }_{6}^{95}$ |  |  |
| Hudson Can |  | 38 Jan． | $45^{1} 4$ Jan |  |  |
| Del．Lack．\＆Western | 110，670 | 43 Jan． | 5.558 |  |  |
|  | 80，400 | $21^{18}$ Jai | － |  |  |
| do pref | 6，02 | 372 |  |  |  |
| do | 9，6 | 1314 | ${ }_{4514}{ }^{3} 4$ |  |  |
| Ilinois Centra | 1，085 | 80 Jat | 89 Ja | 2 |  |
| Kansas | ．550 | ${ }^{9} 188$ Jan． 21 | $22^{2}{ }_{2} \mathrm{M}$ |  |  |
| Lake Shore． | 4．4，290 | 67 Jan． | 7478 Jani． 28 |  |  |
| Michigan Cent | 18，617 | $733_{4}$ Jall． | 11 |  |  |
|  | 4.2 | 7518 Jau． | $867_{8} \mathrm{Fc}$ | $673_{2}$ |  |
| N．Y．Cent．\＆Hud． H |  | 11258 Jau． 7 | 硡 |  |  |
| Onio \＆Mississipp |  | $7{ }^{3} 4 \mathrm{~J}$ | 13 F |  |  |
| Pacitic | 500 | 1038 Jan． |  |  |  |
| Panama |  | 101 Jan． | 10710 |  |  |
| ${ }_{\text {St }}$ L．L．I．M M ．\＆Souti | 400 | 13 J | 1712 |  |  |
| St．L．K．${ }^{\text {C }}$ | 1.735 | Ja | J |  |  |
|  |  | $20^{12}$ Jun． | 8838 Jun． 30 |  |  |
| L．do Francise | 11 ， | 1 | 4 |  |  |
| do 1stpref． |  | ${ }_{98}^{48}$ Jan： $2: 3$ | 1978 |  |  |
| Sutro Tunnel | 2．， 110 | $2^{3} \mathrm{~J}$ Jan． | $4^{478} \mathrm{M}$ |  |  |
| Union P | 11，388 | ${ }^{571} 1_{2} \mathrm{Jan}$. | S1 Feb． 19 |  |  |
| Western Union Tel．．． | 3 3i．on | ${ }_{9+3}{ }^{\text {a }}$ ．Tan |  |  | ${ }_{102}^{238}$ |
| The latest railroad earnings and the totals from Jan． 1 to latest |  |  |  |  |  |
| dates are given belo | ow．Th | statement | includes the | gross | earn－ |
| ings of all railroads from which returns can be obtained．The columns under the heading＂Jan． 1 to latest date＂furnish the gross earnings from Jan． 1 to，and including，the period men－ tioned in the second column． |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


| －Latest earnings reported．－$\sim$－Jan． 1 to latest date．- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1878. |
| Atch \＆Git．West．．．January |  |  |  |  |
| \％s．\＆O．Januar | 109，894 | 142，537 | 109，894 | 142，537 |
| ap \＆ 1 stw |  | 33.533 |  | 346，141 |
| t．Louis．Februa |  | 13，0 | 32，109 | 24，015 |
| entral of Iowa．January |  | 67，111 |  | 111 |
| Central Pacific．．．February | ，093，000 | 980，528 | 2，132，166 | ，091．516 |
| Chicago \＆Alton．． 2 d wk M |  | 85， | 822，95 | 755，162 |
| Chic．Burl．\＆Q ．．．January | 05， | 45，46 | 1，105，09 | 1，045，467 |
| ic．\＆East．Iil．． 2 d wk Me |  | 13，57 | 162，132 | 152，646 |
| ic．Mil．\＆St．P． $2 d$ wk Mch | 144，000 | 145，382 | 1，343，000 | 1，680．637 |
| hic．\＆Northwest．1st wk Mch | 212，476 | 235，744 | 2，151，706 | と，398，492 |
| ev．－Mt．V．\＆D．．．1st wk Mch | 6，509 | 6，372 | 59，994 | 62，740 |
| kota Southern．Junuary | 19，705 | 16，430 | 19，70 | 0 |
| buque di S．City．1st wh M | 16，979 | 19，70s | 130，995 |  |
| l．Houst．\＆H．February | 43，948 | 33，909 | 92，880 |  |
| and Trunk．Wk．eud．Mch． 8 | 164，694 | 180，095 | 1，696，776 | 1，781，157 |
| Western．Wk．end．Mch．${ }^{\circ} 7$ | 86，617 | 77，192 | 815，410 | 955，202 |
| annibal \＆St．Jo． 2 d wk Mch | 44，137 | 7，303 | 359，97 | 333，745 |
| ust．\＆Tex．C．．January | 260，74 | 239，202 | 260，746 | 239，202 |
| Illinois Cen．（Ill．）．．Februar | 379，377 | 380，048 | 829，958 | 67，798 |
| do（Iowa）．Februar | 95，866 | 131，339 | 196，439 | 8 |
| ［ndianap．Bl．\＆W．ist wk M | 21，044 | 25，382 | 204，553 |  |
| Int．\＆Gt．North．． 1 st wk Mo | 29，145 | 25，07 | 337，913 | 272，691 |
| ansas P＇acitic．．． 2 d wk Mch | 81，036 | 66．254 | 596，255 | 489，766 |
| Kans．\＆Tex 2 d wk Mch | 54.663 | 52，527 | 496，430 | 501．785 |
| obile \＆Ohio ．．February | 165，600 | 188，790 | 355，600 |  |
| v．Ch．\＆St．L．Februar | 158，034 | 155，771 | 315，312 | 33.577 |
| Pad．\＆Elizabetht．1st wk A | 4，970 | 6，73 | 52，06 |  |
| Pad．\＆Memphis．． 1 st wk | 3，254 | 5，807 | 31，834 |  |
| Paide Mry | 212，748 | 220，493 | 212，748 | 220，496 |
| Pila．\＆Reading．January | 957，215 | 673，980 | 957.21 | 673.980 |
| St．L．A．\＆＇T．H．（brs）2 ${ }^{\text {d }}$ wh Meh |  | 9，818 | 113.112 | 94，987 |
| L．Irou Mt．\＆S． 2 d wh Mch | 86，500 | 94，348 | 857，044 | 911，505 |
| K．C．\＆No．． 2 d wh Mch | 77，064 | 73，186 | 664.466 | 635，373 |
| St．I．．d．Southeast．February | 88，731 | 82，725 | 171，203 | 68，692 |
| St．Fraul \＆S．City．Jamuary | 46，724 | 40，467 | 46.721 | 40.467 |
| ioux City d St．P．Jan | 21，948 | 25.908 |  |  |
| outhern Minn．．．Jamuary | 37，151 | 60.016 | 37，151 | 60，016 |
| Tol．Peoria \＆War．2 wh | 22.004 | － | 216，869 | 269，015 |
| Union Pacitic．．．．．Felrua | 747，761 | 679 | 1，438，302 | 37 |
| W |  |  | 6. | 826 |

$\frac{\text { Total sui－s of the wrek in leadingstocks were as foliow },:}{\text { Central } \text { St．（North－Nrthw．Del．L．}}$

| March | $17 \ldots$ |
| :---: | :---: |
| ＂． | $17 \ldots$ |
| $"$ | $18 \ldots$ |
| $"$ | $19 \ldots$ |
| $،$ | $21 \ldots$ |


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

Exchange．－Foreign exchange has been somewhat unsettled by the condition of affairs at New Orleans，where so large a part of the cotton shipments are made．（o－1ay，the actual p．81 for sterling vills was about 4 or demand，the nominal rates of leading drawers
For domestic bills the following were rates on New York at the undermentioned cities to－day
New Orleans，commercial， $5-10$ discount ；bank，par．Savan－ nah，buying，$\frac{1}{8}$ premium；selling，$\frac{1}{4}$ premium．Charleston， scarce；buying，par；selling，$\frac{1}{4}, \frac{1}{8} @ \frac{1}{4}$ preminm．St．Louis， 50 Boston， 9 pence to 1 shilling discount．
Quotations for foreign exchange are as follows：

| Marcil 21. | 60 days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇sterling bills on London． | $4.86{ }^{1}$ a 4.87 | $4.89 \bigcirc 4.89^{1}{ }^{2}$ |
| Good bankers＇and prime commercial．．． | $4.86{ }^{1} 4.86{ }^{1}$ |  |
| Good commercial．．．．．．．．a | 4.85 4.86 <br> 4.84 4.85 <br> 9.8  | 䂭 |
| Paris（francs）．．．．．．．．．．．． | － $.193805 .18^{18}$ | $5.167_{8} \bigcirc 5.155_{8}$ |
| Antwerp（t＇rancs | $5.19^{38}{ }^{3} 5.18^{18}$ | $5.16{ }^{7} 8 \bigcirc 5.15{ }^{58}$ |
| Swiss（franes） | 5.183405 .1818 | $5.1678 \bigcirc 5.15{ }^{\circ} 8$ |
| Amsterdam（guilders） | $403{ }_{16} \square^{6} 940{ }^{1} 4$ |  |
| Hanburg（reichmarks） |  | ${ }_{95580}^{95} 95{ }^{34}$ |
| Frankfort（reichmarks） |  |  |
| Bremen（rel hmarks）． Berlin（re：chmarcks） |  | ${ }^{955} 8{ }_{8}{ }^{\text {a }}$ |

The following are quotations in gold for various coins：


Boston saxis．－The following are the totals of the Boston baries fur a series of weeks past：

|  | Loane． |  |  |  |  | rg. Clear |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nov． 4. |  |  | 7 | ， |  | $41$ |
| Nov． 11. | $12 n, \therefore 2,401$ | 2，90，390 | 7，78i，500 |  |  |  |
| O | 16：202，400 | 8，135，003 | 8，003，80 | 56 | 00 |  |
| 5. | 12， $4 \sim, 603$ | 2.333, | $8,2 \cdot 8,00$ |  |  |  |
| Dec． 2. | $126,98.00$ | 2，862，400 | 8，015，500 |  | $25,311,400$ $2,400,000$ |  |
|  | 127，30：3，${ }^{1}$ | 2－7：9，300 | $8,$ |  | 25，400，000 |  |
| D：c． 16. | 128，68， 7 ，70 | 2，6\％9，400 | 7，2：3h， 30 | 33,309 | 25，4 |  |
| D c．3）． | 130．093，30J | － 831300 |  |  |  |  |
|  |  |  |  |  |  |  |
| Janl 13. | 134，651，600 | ， | ，93！ | 61，120，400 | 25，634．${ }^{\text {a }}$ |  |
| Jan． 20. | 135， 45,400 | 3，$-35,9: 0$ | 5，114， | $610,468,600$ | 2 J, |  |
| Jan． 27. | 136，\％90， | 3，822，500 | 5．230，200 |  |  |  |
| b． 3. | $139,979,500$ $137,591,00$ |  | 5，12i 90 $4,720,20$ |  | 2j， 564,850 |  |
| 17. | 144， | 3，708，300 | 4，46，570 | $69.770,300$ | 25，545，800 |  |
| Fe＇， 24. | 143，799，200 | 3， 454,00 | 4，273，300 | 9，0 | 25，481，100 |  |
| 3. | 1419，9，200 |  | 4， 224,340 | 0 | 25，399，700 |  |
| 10. |  |  | 50 | 65，677，100 | 5，56\％， | 45，7\％， |

New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the week ending at the commencement of business on March 15, 1879

| Banks. | $\text { Capit }{ }_{\$}$ | Loans and Discounts. | Specie. | Legal Tenders. | $\begin{aligned} & \text { *Net } \\ & \text { Deposits. } \end{aligned}$ | Circulation. $\$$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New | 2,000,000 | 8,321,039 | 631,300 | 1,644,050 | 8,494,690 | 1,000 |
| Manhattan | 2,050,000 | 5,297,000 | 537,300 | 503,100 | 3,649,100 | 500 |
| Mechanics' | 2,010,000 | 6,050,800 | 520,300 | 811,700 | 4,Si7,100 | 83,300 |
| Merchant |  | 6,043,300 | 80s.500 | 366,200 | 4,543,006 | 44,500 |
| Union | 1,200,000 | 4,013,000 | 251,800 | 648,000 | 3,064,200 | 20,100] |
| merica | ,000,080 | 7,813,200 | 224,700 | 831.300 | 4,950,200 | 1,100 |
| Phœnix | 030,000 | 2.441,003 | 265,000 | 218,000 | 2,122,000 | 4,000 |
| 位 | 1,000.00 J | 6,656,400 | 972.700 | 1,2i1,000 | 6,7\%0,500 |  |
|  | 1,000,0ヘ0 | 2,995,3011 | 268,800 | 197,700 | 1,809,003 | 75 |
| Fulton | 640,000 | 1,531,300 | 190,400 | 370,300 | 1,231,000 |  |
| Chemic | 300.000 | 10, 239,800 | 1,502,700 | 2,490,700 | 10,750,400 |  |
| Merchants' E | 1,000,000 | 3,2511.300 | $20{ }^{\prime}, 100$ | 357,200 | 2,544,610 | 19,000 |
| Gallatin Nation | 1,000,050 | 3,435 800 | 81.100 | 435,203 | 1,832, 100 | 26,900 |
| Butchers'\& Dro | 300,100 | $1,230,800$ | 192,630 | 70,600 | 935,400 | 258,100 |
| Mechanics' \& T | 300,003 | 1,190,000 | 26,0:90 | 204,000 | 918,000 | 92,009 |
| Greenwich | 200,000 | 792,800 | 18.500 | 150,200 | 741,100 | 2,700 |
| Leather Mauf | 600,000 | 2,467,800 | 212.903 | 2:0.303 | 1,3i7,500 | 303,700 |
| Seventh Ward | 300,000 | 836,700 | 61,200 | 160.900 | 821,500 | 23, 100 |
| State of N. Yor | 800,000 | 1,693,803 | 9,4'0 | 350,603 | 1,435,200 | 45,000 |
| American E | ,000,000 | :2,523,300 | 1,498,003 | 718,000 | 3.914,000 | 181.000 |
| Commer | 5.000,000 | 15,8i:3,20 | 1,135,900 | 1,590,300 | 8.752,200 | 1,696,000 |
| Broadwa | 000,000 | 5,353,200 | 215,30n | 639,30.1 | $3.723,200$ | 88?,600 |
| Merca | 1,000,000 | 3,556,100 | 329,900 | 491,0J0 | 3,275,200 |  |
| Pacifi | 422,700 | 2,260,400 | 51,400 | 361,400 | -2,055,650 |  |
| Republic | 1,500,000 | 3,697,503 | 104,500 | 449,100 | 1,802,000 | 0 |
| Chatham | 450,000 | 2,9]5,600 | 107,400 | 614,900 | 2,740,800 | 6,503 |
| Pcople's | 412,500 | 1,302,60: | 57,560 | 118,20) | 1,030,100 |  |
| North A | 760,000 | 1,720,103 | 50,000 | 285,00) | 1,582,00¢ |  |
| Hanov | C0000 | 50.770 | 393,400 | 970.400 | 5, 20,2 20 |  |
| ving | 500,00c | 2.056 .900 | 112,400 | 372,500 | 1,94u,400 | 183;600 |
| Metropo | 3,000,000 | 11,833,000 | 338,000 | 1,954.003 | 8,913,003 | 2,229,0(i) |
| Citizens | 600,000 | 1,5:9,500 | 123,300 | $\because 89830$ | 1,59b,900 | 246,900 |
| ass | 1,0 J0,000 | 2,132,300 | 13,800 | 191,600 | 1,843,*)0 | 3,900 |
| Market | 500,000 | 2,104,900 | 23,100 | 397,503 | 1.744.800 | 336,200 |
| Nicho | 500,0 0 | 1,549,700 | 100 | 26j,400 | 937,60J | 450,000 |
| coe and Lea | 300,001 | 2,979,000 | 323,000 | 312,000 | 2.560,300 |  |
| Corn Exchan | 1,000,000 | 3,311,400 | 42.200 | 197,003 | 1.817,500 | 4.700 |
| Continen | 1,000,(1)0 | 3.761.400 | 18,2)0 | 802,200 | 3,118,100 |  |
|  | 300,000 | 1,316,000 | 37,200 | 220,00 J | 1.203,700 |  |
| Mari | 403.000 | 2,246.80 | 8,100 | 475,00) | 2,037,050 |  |
| Importe | 1,500,000 | S.s43.ame | 1,024,800 | 3,302,400 | 17,046,300 | 1,0i4,100 |
| Park | 2,000,000 | 11,441,900 | 233,800 | 3,558,200 | 14.055,400 | 535,\%03 |
| Mech. Bkg. Ass'n | 500,003 | $5 \times 200$ | 134,500 | 31,600 | 497,30] | 304,70) |
| Grocers' | 30ij,000 | 498,800 | 11,300 | 94.503 | 469,300 |  |
| North | 240,000 | 747,5:0 | 49,400 | 114,503 | 705.400 |  |
| East Rive | 250,000 | 740,200 | 91,510 | 79,306 | 578,500 |  |
| Manuf'rs'\& Mer | 100.000 | 433,403 | 2,400 | 85,703 | 4:7,900 |  |
| Fourth National | 3,20,000 | 13,395,000 | 1,072,30n | 2,317,000 | 12,(5) , 490 | 1,040,400 |
| Central National | $2,003,060$ | -.434,001 | 458,000 | 1,016,000 | 5,983,300 | 1,4^8,000 |
| Second Nationa | 300,609 | 2,193,000 | 157,090 | 406,009 | 2,210,050 | 269,0,10 |
| Ninth National | 75:,000 | 3,283,300 | 182, 600 | 605,400 | 3,153,930 | 357,000 |
| First Nation | 500,000 | 8,109,700 | 855,100 | 1,807,090 | 9,945,000 | 45,000 |
| Third National | 1,000,000 | 6,104,800 | 732,00 | 1,035,000 | 6,289,60' | 798,600 |
| N. Y. Nat. Exch. | 300,000 | :,383,200 | 47,400 | 210,5]3 | 865,801 | 269,200 |
| Bowery National. | 250,000 | :.142,400 | 32,000 | 221,000 | 832.830 | 224,400 |
| New York County | 2:0,00] | 1,086,500 | 10,7C0 | 547,400 | 1,163,500 |  |
| German Americ'n | 750,000 | 1,855.900 | 140,50J | 316,100 | i,864,40u |  |
| Chase National. | 300,000 | 3,100,500 | ö8,800 | 4**6,\%03 | :,621,200 | 270,000 |


The deviations from returns of previous week are as follows: Loans.

| Dec. $\$ 1,343,700$ | Net deposits |  |
| :--- | ---: | ---: |
| Inc.. | $37,20,20$ | Circulation. |

Loans
Speci
$\begin{array}{lr}\text { Inc.. } & 367,240 \\ \text { Dec. } & 1,420,400\end{array}$
The following are the toials for a series of weeks past


Quotations in boston, phlladelpiila and other cities.

| shouritims. | bic. | Ask. | SECURITIES. | Bid. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BOSTON. |  |  | Hartford \& Erie 7s, new..... | 33\%/ | 34 |
| Malne 6s... |  | $\ldots$ | Ogdensburg \& Lake Ch. 8 B. . <br> oid Colony, 7 s . |  |  |
| Vermont 68 |  |  | do 68 |  |  |
| Massachusetts 58, | 110̈\% | 1103/4 | Omaha \& S. Western, 88 |  |  |
| Boston 6s, currency |  |  | Pueblo \& Ark. Valley, 7s, old | 108 | 80 |
| Chicago sewerage 7 sis |  |  | Vutrand 8s, |  | 80 |
| do Munlcipal 7 | 110 |  | Vermont \% Mass. RR., $6 \mathrm{~s} . .$. |  |  |
| Portland 68....... |  |  | stoc |  |  |
| atch. \& Tcpeka 1st m | 11046 |  | Atchison \& Topeka | 104 | 1013/2 |
| do land grant 7s | 11234 | 114 | Boston \& Alban |  |  |
| do landinc. ${ }^{\text {do }}$ | 12\% | 114 | Boston \% Lowe Boston \& Main | $11 / 6$ |  |
| Boston \& Albany 7 s . |  | 118\% | Boston \& Prov | 11.0 |  |
| 8 |  |  | Burlington \& Mo. in | 1181 | 19 |
| Boston \& Lowell |  |  | Cheshtre prefer | 253 |  |
| Boston \& Maine 78 | $117{ }^{1 / 2}$ | 117\% 6 | Cin. Sandusk |  | 45148 |
| boston \& Providenc |  |  | Concord.... | 80 | 82 |
| Burl. \& Mo., land er |  | 1412 | Connectic |  | 140 |
| do ${ }_{\text {do }}$ Neb. 68 | :05\% | 106 | Conn. \& Passump | 10 | 42 |
|  |  |  | Easterr (Ma |  | 103 |
| Kastern, Mass., 3 | 68 |  | Eastera |  |  |
| Fitchburg RR., 68 | 6 | $\cdots$ | Kan. City Top. ${ }^{\text {c }}$ weestern | 103 | 106 |
| Kan. City Top ${ }^{\text {ds }}$. $\ldots \ldots \ldots \ldots$ | 117 | 118 | Manchester \& Lawren |  |  |
|  |  | 109 | Nashus \& Lowell. <br> New York \& New England... | 33 | ${ }_{3316}^{99}$ |



QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U: S. Bonds and active Railroxd Stocks are quoted on a previois paje. Prices represent the per cent value, vonatever the par may he.

| STCURITIES. | Bid. | Ask. | CURITIEs | BId. | Ask. | seduritibs. | Bld. | Ask. | stcurities. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Aladama 5s, 1883. | $49$ | 50 | A1Inols 68, coupon, 1879......... | 100 |  | Missour!- Ian. \& St. Jo..1886.. do $183 i \ldots . .$. | $\begin{aligned} & 10412 \\ & 1012 \end{aligned}$ |  |  | $\begin{aligned} & 103 \times \\ & 110 \end{aligned}$ |  |
| $\begin{aligned} & \text { do } 5 \mathrm{~s}, 1886 . \\ & \text { do } \\ & \text { ds, } 1886 . \end{aligned}$ | $\begin{aligned} & 49 \\ & 4 * 1 / 2 \end{aligned}$ | .. | do war loan.. .............. | 102 |  | New York State- | 110 |  | Suuth Carolina bis.... .... | 12 | . |
| do $88,1886$. | 48120 |  | L ${ }^{\text {entulang } 68 . . . . . . . . . . . . . . . . . . . . . . ~}$ | +137 |  | 68, gold, reg... $1^{188 \%}$. . . . . . . | 110 110 |  | Jan. \& July............. | 10 |  |
| do 88, M. \& E |  |  | do do | 37 37 |  | 68, do coup.. $8887 . . . . . . .$. | 1108 | 110 | April \& Oct. ${ }^{\text {Funding act, } 8 \text { bib }}$........ | 10 |  |
| do 88, of 1892 | 20 |  | do ${ }^{\text {ds }}$, Penitentiary..... | 37 |  |  | 120 | $\ldots$ | Land C., 1839, J. \& J..... | 10 10 |  |
| $\text { To } 88 \text { of } 1893$ | 2014/4 | 50 | do do 88 | 37 37 |  |  | 123 |  |  | 10 |  |
| do Class B |  |  | do 8s, do | 37 |  | North Carolina-33, old. J. \&J. | 2112 | 2238 | Non-fundab | 1 | 13 |
| do Class |  | $\because 0$ | do 88, of 191 | 491/8 | 4:34, | N. C. RR | $100{ }^{21 / 8}$ | 238 | Tinnessee $6 \mathrm{6s}$, old | 29 |  |
|  | 2 |  | do ${ }^{\text {do }}$ 78, ${ }^{\text {d, consoll }}$ |  | $49^{1}$ | do ..... A.\& O......... | 100 | $\cdots$ | do 6s, new series. |  | 2939 |
| do is. Memphis \& L.R. | 2 | $\cdots$ | M1chigan 68, $8873-79 . . . . . . . . . . . .$. |  |  | do coup. off, J. \& J ....... | 83 |  | Virgina 68 , old ...ic.i... | 33 |  |
| do 78, L. R. P. B. \&N. | 2 |  | do 68, 1883.............. |  |  | do do off, A. \& O...... | S's |  | 58, new bonds, $1566 . . .$. | .... |  |
| do 78, M18s. O. \& | $\stackrel{2}{2}$ |  | do 78, 1890 |  |  | Funding act, ${ }_{1866}$ | /212 | 10 | 68, consol. bonds....... |  |  |
| do 78, Ark. Cent Connecticut 68. | 105 |  | Missourl 68, due 1882 or 1836 do do | $\begin{aligned} & 102525 \\ & 1032 \end{aligned}$ | 04 | New bonds, J. \& J.............. | 1112 |  | 68, ex matured coup | $553 / 4$ | 57 |
| Qeorgla 6 | 101 | 101\% | do do 1397 | 10 |  | do A. \& O......... | - | 12 | 68, consol., 2d serles..... |  |  |
| do 7 s , new bonds | 110 | 11034 | do do d 1838 |  |  | special tax, Class | 1.8 |  | D. of Columbia | 818 |  |
| do 78, endorsed. | 109 ${ }_{1}$ |  | do do 1889 or $99 . .$. | 107 |  | do Class | $1{ }_{1}$ | $3=$ | D. of do sinall..... |  |  |
| do 7s, gold bonds. | 110 | $\cdots$ | Fundine, due iq34-5... |  |  | Ohio 6s. 1881 |  |  | istered | 803 |  |



Active preni'usly quot'd. Burl. C. Rap. © Norther
Ches. \& Uhio, 1 It pref.. Guicago \& Altou, prer.. Dubuque \& Sloux City Hollet \& Chicago. Lone Island. ................ Nashvo (har \& St. Loui New Jersey :outhern $1 .$. .
New York Elevated lis.
N. Y. New Haven \& Hart. N. Y. New Haven \& Har
Ohio Mipaissippl, pref
Pitte. Ft. W. \& Ch. spec Pitt. Ft. W. \& Ch, spec do do do pref Miscel?ons Stocks. Americaul Express..
 Qu cksilver.
do
Atlic \& Pref.
Am. District Telegraph cold \& Stock Te egraph Amton Co. Batimore... OonsoIIdat'n Coal of Md.
Gumberland Coul \& Iron. Maryland coal.... Penngylvania Coal....i.
Sorng Mountain Coai.
Mrlposa L. \& M. Co... Ontarion Sllver Mining... Homestake Mining. Meanroad Honds. Stoch Exchanue Prices.
Boston H . \& Erie, 18t m. Bur.C. RO \& North., ist 5 s...
 $\stackrel{\text { do }}{\text { chiceg }}$

Jolle
do ${ }^{\text {doma }}$ Qenlena \& Cnic Whic

$$
\begin{aligned}
& \begin{array}{l}
\text { do mort. } 7, \text { conv, } 190 i_{1} \\
\text { Syr. Bingh.\& N.Y. int, }
\end{array} \\
& \text { do kissex, Ist. } \mathrm{m} \text {. }
\end{aligned}
$$



| do | do ist extended |
| :---: | :---: |
| do | 1st |
| do | coup. 8 s. |

RAILIROAD AND MI
Del. \& Hud. Canal, rea. is. 1844
do 1st Pa.div.coup. 78,1916

| 80 |  |
| :--- | :--- |
| 89 |  |
| 89 | 81 |
| 82 |  |


$\underset{\substack{\text { do } \\ \text { do } \\ \text { Albany }}}{\text { reg....... }}$







\&S. Ill.R inc'me

| BON |
| :---: |
| $\because 0.148$ |






## Investuments

AND

## STATE, CITY AND CORPORATION FINANCES.

The investors' SJPplement is published on the last Saturday of each month, and furnished to all regular subscribers of the Chbonicle. No single copies of the Supplement are sold at the office, as only a sufficient number is printed to supply regular subscribers. One number of the Supplement, however, is bound up with The Financial Review (Annual), and can be purchased in that shape.

## ANNUAL REPORTS.

## Chicago \& Alton.

(For the year ending Dec. 31, 1878.)
A concensed statement from the anuual report of this cumpany was pubished in the Chronicle of March 15 , on page 2.4 The puliowing anditional particuiars are from the pamphlet report :

## length of road operated.

Chicagot? Joliet (eased) $\underset{\substack{\text { Miles. } \\: 37 \cdot 20}}{ }$
Joliet to Eist St. Louis (owned)
Dwight tu Wathington, and Branch to Lacon (owued)
Coal B anch (owned)
Chic gu \& 1 il ilois River (leased)
St. Lou \& Jacksonvilie \& Chicago (le esed
Louisiana \& Missouri R ver Ryilroad (lea)
Total
capital stock
Preferrej fh:res
....... ..... . .
Common shares...
Total
PUNDED DERT.
Firet morlgace 7 per cent bonds, due January 1, 1833 $1,1833$. secoud moung apric 1 as

## Totalst ch and bonds

## \$21,038,222

Het $\mathrm{C}_{\mathrm{p}} \mathrm{p}=\mathrm{r}$ c-nt sinking fund bonds issued during the year, and deposited with the United States Trust Company to provide for construcing new road from Mexico to Kansas City, will be hereinaftrr referred to.
income account for 1878.

Surplus, Jecember 31. $18: 7$.
Dividende

Dividends, interest, etc., collected on rtock. bonds, and surpiug
ancruate hetci by or due to the arcounte hela by or due to the company
Gross receipts from traffic, inciuding Mise
173.544 To:al
$\$ 4,9 j 9,676$
Interest on funded debt
Interest on funded debt Diegcremment
Interert on Louikiana \& Mies Muri Piver bond
" Jonlet do Chicigo RR
Loni-iuse d Missouri River MR.
Sinking fund bovds redermed
Sividend No. 30, paid in March

Operm ingexpenser, cac usive of taxes.
Drfobthenca Derember 21.1878

arcoun in $187,1 \approx i 4$, , $75,157 t$, jaid in $18: \%$

represeb ing tccumulaied tarnings which had not been recently
reprrat ei: 19 is incotere account, among other securitios, certai
6 per c. Lt first Lortgage boudd of the Mississippi River Bridge
Cowiens. The brard rold sioce the close of the year $\$ 500000$ of sain bepucs. atd applitd part of the procetds in rembursing the incoris account

## heasej hinge

"Thr "araings on tech of the lizes beld and operated under chic.. Tha nertiet sifj (fin. The



 exeronio of the ammunt which it owes obr company foradvan.

 of \$; 000 promir.
ownati, it was agreed that :35 pror end of of that road to our compang, watagret that 35 per cent of its gross rectipts Rhowid be paid for its ube, and that a guaranterd minimumaten.
 fer ernt of carninge did not amouns to tjat sum. Uader the orighal aytematat and a eubsequent out, our company is now undr ouligaion: to apply so wuch of the rental as may be required ansually w wit, $\$ 1,3 ; y$ per mile, to the payment of the
coupons attached to the bonds above referred to. $W \rightarrow$ are confident that the incr-ased earnings of that line, resul:ing from the dent that the incr-ased earnings of that line, resuling from the
extersion from Mexico to Kansas City, will sonn enable the extersion from Mexico to Kansas City, will sonn enable the
Louisiana \& Missouri River Railroad Co. to pay what it owes our company; and the value of the line to our company will be greatly increased when that part of it between Louisiana and Mexico becomes (as it soon will) a part of our new line between St. L ouis and Kansas City, as well as part of the through line between Kansas City and Chicago.'

## KANSAS CITY ST. LOUIS \& CHICAGO R. R.

"In our last annual report, reference was made to the Kansas City St. Louis \& Chicago R. R. Co, which had been organized to promote the interest of our company, by extending is line from Mexico, in Missouri, to Kansas dity. In acerdancs with the terms of a perpetual lease of the new road to our company, the K. C.S. L. \& Chicago R. R. Co. bas issued ond transferred to our company $\$ 3,500,000$ of its first mortgage 7 per cent bonds, $\$ 1$.. 500,000 of its preferred stock, and the proceeds of all local subacriptions to its eommon cipital stock, amounting to about $\$ 200,000$; in consideration of which our company has agreed to construct, equip and operate thy line. The bonds referred to have been deposited wilh the United States Trust Company of New Yosk, as colateral security for an issue of the same amount New Yoik, as colateral security for an issue of the same amount
of 6 per cent siokiog fund bonds, issued by our company. Brth ispues of bonds brar the aame date, and mature May 1, A. D. 1903.
"The new rozd will, be fully completed and in operation about the 1st of April next." The work is in all respecis of the most substantial character, including the bridge over the Miscouri River, at Glasgow. "The track is laid with the best quality of cross-ties, 3,00 ) to the mile, and steel rails, 60 lbs. per lineal yard. At the date of publishing this report, (Feb. 1879) the entire railway and all its structures are nearly completed; and it is quite safe to say that the cost of the pntire work will not exceed the original estimate. The proceeds of the 6 per cent sinking fund bonds which have been sold, and the proceeds of $\$ 500,000$ of the preferred stock referred to, will be, when sold, quitesufficient to pay the cost of the road, including depot grounds, depot-buildings, fences, etc.; leaving $\$ 1,000,000$ of preferred stock and about $\$ 200,000$ local subscription notes with which to procure all necessary locomotives and cars for operating the line -not more than $\$ 00,000$ of which will be needed for that purpose until the traffic exceeds our estimates.'
Of the business for the year the report says: "In reviewing the statistiss of the traffic over our lines during the past year, it will be observed that our gross earnings from the transportation of passengers were reduced, compared with those of the preceding year, $\$ 140,748$, of which amount $\$ 127,616$ was due to reduced local traffic. This reduction of traffic being mainly local cannot be the result of competition, and no special or local causes are known to your board why it should occur. It has not enabled your executive officers to reduce, to any appreciable extent, the amount of operating expenses, and, therefore, is substantially a loss of net revenue on that description of traffic.
The tonnage of freight transported one mile was over 17 per cent greater than during the preceding year, and the average rate per ton per mile was 149-1,000 of one cent less than in 187\%, which represents a loss to our company of $\$ 369,946$ on the freight traffic of last year.

## Missouri Kansas \& Texas Railway.

(For the year ending December 31, 1878.)
Tlie Union Trust Company of New York, trustee under the mortgages of the Missouri Kansas \& T'exus Railway Company, submits the reports of the Grneral Manager and General Superintendent for the year ending December 31, $18{ }^{\prime \prime} 8$.
From the report of Mr. Wm. Bond, the General Manager, we have the information below.
The gross earnings and expenses for the year 1878 were as follows:

| carninga. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 187\%. | 1878. | Increase. | Decreare. |
| Freight | \$2,176,27. | \$2,039,927 | \$. | \$136,3+7 |
| Sassengers | と32,65 | 786,601 |  | 68,174 |
|  | 94,925 | 109, 362 | 15,037 |  |
| Express | 54.725 | - 54,775 |  |  |
| Miscellaneous | 88,570 | 10,414 |  | 28,255 |
|  | \&2,197, 221 | \$2,981,681 |  | \$2:5,639 |
| EXPENSES. |  |  |  |  |
| *Conducting tramsportation | \$476,554 | \$886,559 | \$10,004 | \$ |
| + Motive power ....... | 487,495 | 524, 0:2 | : $36,0,0$ |  |
| t Maint nance of cars | 185.58 | 225,533 | 39,9 90 |  |
| Maintenaoce of way. | 330.530 | 500,0:5 | 179,305 |  |
| (ipheral expense. | 11:,535 | 106.359 |  | 7,1i5 |
| Rencwals. | 41F,197 | 460.219 | +4,022 |  |
| Total operating expenses and rebewals .... ...... | \$2,0) 19,572 | 42,32,739 | \$302.166 |  |
| Net carnings. | \$! 19,6,749 | \$3:8.342 |  | \$519,806 |
| Improvements | 1:1,721 | 216.994 | 93, 260 |  |
| Kental of leased engines and cary | 81, 0 )33, (25 | \$4:1,958 |  | \$611,067 |
|  | + $\ddagger 13,310$ | 3',91:3 | 2,552 |  |
| Equipment and betterment. |  | 6,211 | 6,211 |  |
| Net proceeds .... | 8:,048,661 | * 128,8838 |  | \$619,831 |
| Net income Jeduct taxes on road-hed, rolling stock, \&c |  |  |  | \$428,833 |
|  |  |  |  | 80,350 |
| Net balasce |  |  |  | 8343, 48. |

* (of 1878 conductirg transportation expenses, 853,360 was for hauling naterial for renewal and improvement work.
1 Oi 1878 motive power and maintenance of cars e
baling material for renewals and improvement work
$\ddagger$ In the printed report of 1877 this amount was included in conducting transpurtation and motlve power.


## earnings.

As compared with the year 1877, there has been a decrease in Aross earnings of $\$ 215,633$. This de rease was occasioned in part by the decrease in the corn produc; and shipment on the line of the railway. In 1877 there were shippod over the ratlway 9,021 car-loads of corn, producing a grozs earning of $\$ 263,229$; while in 1878 there were shipped over the railway $\$ 2,287$ car-loads of corn, vith a gross earning of $\$ 65,975$. The decrease in passencer earnings was caused by decrease in the volume of emigration from Northern points to Texas. The stream of emigration from the Northern States to Texas culminated in $187 \pi$. The earnings of this railway from passengers roing into Texas in $18^{77}$ were $\$ 282,032$; for $1878, \$ 218,754-$ going into decrease of $\$ 93,277$; and this result without any showing a decrease of $\begin{aligned} & \text { decrease of passenger Another cause which largely }\end{aligned}$ decreased the earninga of the railway upon the business done was the enforcement of the restrictive legislation known as the "Granger law" by the Siate of Missouri, from the 1st of April, 18\%8. This railway operates 284 miles of its road within the State of Missouri, and prior to this time the local rates for passenger travel were from four to five cents per mile in that State. A peremptory reduction to three cents per mile on passenger travel overall the main line of the railway in Missouri was enforced by this law. It also prescribed and enforced large reductions of the tariff on all local freight busicess within the State, varying from 25 to 40 per cent under previously-established rates. Another cause of reduced earnings is found in the steady rate of decrease per ton per mile in the earnings from transportation of freight.
In 1875 the number of tons carried one mile was In 1876 the number of tons carried one mile was In $13 i 7$ the number of tons carried one mile was In 1878 tha number of tons carried oue mile was
In 1875 the rate per ton per mile w.1s
In 1887 the rate per ton per mile wa
In 1878 the rate per ton per mile was
82,577,031
$105,116,14$
104890,257
$118,190,343$
$\begin{array}{r}18,190,3+3 \\ \hline\end{array}$ In 1878 the rate per ton per mile was

EXPENSES
The extraordinary expenses incurred during the sear, included under the head of "operating expenses," are as follows : First, the expenditures for maintenance of way for the year 1878, which exceed the same class of expenditures for the year 1877 by the sum of $\$ 179,305$; second, under the general heading of conducting transportation there is included the amount of the actual cost of transporting materials for extraordinary repairs, renewals and improvemente, $\$ 53,360$; third, the cost of motice power and maintenance of cars, which was increased by the necessity for maintaining and retairing engines and cars used in construction maintaining and re, the extraordinary repairs of roadway, the trains while making the extraordinary repairs of $\$ 251.021$. Add-
sum of $\$ 42,000$; amounting in all to the sum of $\$ \$ 2$ ing this amount of extraordinary expenditure, all of which is included in the operating expenses, to the item of renewals, $\$ 460,219$; and to that of improvements, $\$ 006,934$, it shows that there has been devoted to the improvement of the condition of the road bed, replacing defective bridger, ties and iron. \&c., the sum of $\$ 928,226$. Deducting this from the total expenditure for onerating expenses, renewals and improvements, $\$ 2,509,723$, we have the remainder, $\$ 1,581,497$, as the ordinary operating expenses of the railway, exclusive of rentals of engines, cars, \&c., and of taxes, for the year 1875. Comparing this amount, $\$ 1,581.497$, with the total revenue of the railway for the year, $\$ 2,981,681$, it shows the ratio of operating expenses to be about 53 per cent of the gross earnings.

SUMMARY.
Gross earnings ................. . .
Operating expenses, extraordinary
Renewals....
Improvements.
Rgatals, equipmeut, \&e
To:al expenditures
Net income
$2,633,198 \quad 60$
$\$ 348,48311$
The total renewal and improvement expenditures which have
been incurred during the yerr, and paid for from the revenues of the railway, amount to $\$ 66 \%, 204$, and the classification of the same is an follows:
Expenditures for new steel rails and fastenings, $6,7 \pi 1+21-2240$ tons of
new steel rails, less value of 4,537 ltas 2ato tons old rails takea out of track
of track .... .............................................
Expenditures for labor on new steel and ties.
Expenditures for new bridges, bridge masonry, culverta and trestles Expenditures for ballast.
Expenditures for water slatiozs.
Expenditures for new ende tra ks in .
Expenditures for sumdry other itoms.

## Total

UNION TRUST COMPINY, TRISTEE
The following is a consolidated statement of the general ac. counts of the operating department of the Mistouri Kansas \& 'Texas Railway, under the trustecohip of the Union Trust Company of New York, covering a period from Jalluary 1, 18゙s, to December 31, 1878 :
gonbolidated btatement of genebal accounts december 31, 1878.

Gross earmmge for vear ending December 39 , isis Gash on account of sales of land.

Rental of leased engines an


Bonds and coupons

Remittances to Sedalia office in cash ..............................
Remittances to Sedalia office in cash ............... 337,821
Remittance to Sedalia office in bouds and coapons...
Land depariment expenses
ESTIMATES FOR 1879.
Mr. Bond subnits estimates for rerewals and improvements for the year 1879 , limiting such estimates to what he believes to be absolutely necessary for the proper maintenance of the railway in the transaction of its business.
7.500 tons of steet rails, at sis per ton. ง $36,6,000$ Fasteninge, $\mathfrak{i}$ per cent of tail cost.
 140,000

407,070 ties at $37 \frac{1}{2}$ ceñ s
$\$: 45,200$

150,000
65,000
Widening bauks
6.3000
10.000

Additional water supply 15,000
Nuw buildings, side tracks, \&
Total..
\$510,200

## st. Louis Kansas City \& Northern.

(For the y:ar ending Dee. 31, 1sis.)
An abstract of the compang's report was published in the Chronicle of March 15, on page 275. The following additional particulars are from the pamphle: repor:

$$
\text { incole account for } 18: 8 .
$$

Earning3 January 1 to December $31,1878$.
$\$ 3,324,495$ Less operating
Rent of tracks
Freight earnings, pool accoivt
Passenger earnings, pool account
$\$ 3,324,49.3$
1,970445
.$\cdots \cdots \cdots$
$5-1,347,49$ 347,479
7,283
49,286
1,251
$\qquad$
$\overline{31,405,845}$
Charges for the year 1878.
Interest on first mortgage bonds.
S42,000

Rent Hannibal \& St. Joseph track.
Rent Kansas City B:idge...........̈ilload
Rent St. Lonis \& St. Joseph Rilroad.
Rent St. Louis Cedar Kapids \& Ottumwa Kibilroad
Rent St. Charles Bridge
Rent Union Depet, St Louis
Taxes for 1878.
nterest and discount
Repairs Hannibal \& Sl. Joseph track
Repairs Hannibal \& Si. Joseph track ... Rouis Council Blaft or Omad.
Total, includiry various other minor items.


Balance at debit this account, Dec. 31, 1878.
Cost of road, equipment and uppurtenances....
Cost of Chasgow Btach-Payments ou secount ..................... Cost of St. Louis Counci!
Cost of St. Charies bridge .......
Subscribers to constraction fund
Experatures for const! urtiou since Fiebrutry, 1siz
Expenatares for const!urtiou since Februtry hs:
'referced steci-st Louis Kinsis
Gommon stock-St. Lo, is Kansas City \& Nortaeru
ap:tal stock-st. L. U!tumana d Cedar Kapids-as per contra.
 Butht and recivathe
Eup lies co hand ................
bance at debit heme account

## Commonstuck

 Real estate and ruilway mortgase bonds
St. Charles Bridye lat mortyaze bonds
St. Cuarles Bridge ed mortgage bonds
P'oft and loss-st. L. Octamiva \& ('. R. Kk. stuck, as per cuntra. Hills payable
anances due by the co, less balances due to co., and less \$ax $5: 8$ 12,00, Nio 2993.00 1,000,000

## Central of Iowa.

(F'or the year endirig Dec. $31,1 心, \mathrm{~S}$ )
Mr. H. L. Morrill tas been receiver of this rond tom $d \rho$ is 3 ), 1878, wheu he was appointel to suceed J. B. (ifinuell. ki, :a his report to the court for the full year lsis wo have t! e folion. ing:
baggage and mail cars; 316 box, 30 stock, 270 coal and 14 way cars; 3 service cars, 1 snow-plough, 46 hand and 39 push cars. The traffic of the year shows:


Coal furnished 39 per cent of the tons carried and 67 per cent of the tonnage mileage. The rate upon it was much lower than on other freight, averaging $1 \cdot 19$ cents per ton per mile.
The earnings for the year were as follows :


## Fort Wayne Jackson \& Saginaw.

(For the year ending December 31, 1878.)
The president eays, in submitting the usual annual statement, "I desire to remark that the promicent events of the year past, likely to sffect the future fortunes of the company, are: FirstThe unity of control effrcted last June between the Michigan Central and Lake Shore \& Michigan Southern Railroads. Sec-ond-The commencement of proceedings in the courts to obtain possessicn of this road by the trustees, and the institution of a suit to foreclose its mortgages; and, Third-The construction into this city of an independent track, with suitable sidings, and the errction of depot buildings upon the 'convenient and central grounds,' referred to as purchased for that purpose at the time of our last report.'
Passenger earnings have fallen cff about $\$ 4,200$. This is accounted for by a decrease of excursion trains and the difforence in earnings for the month of September, those of 1877 having the advantage of the Michigan State Fair to stimulate travel.
treasurer's statement of receipts and digburgements for the year treasurer's statement of receipts And dish
ENDING Dec. 31 , 1878.

 U. S. mail service. American Ex. service

Total from traffic Overcharge, collections from other companies. Miscellaneous receipt Rec'd for damage on box car

Gross receipts Dec. 31, 18 7. on häd: Bills rec'able-most ly uncollectiole. Balance with Farm? $\$ 30,8 \% 8$ L. \& T. Co. 311

6,058 | 80,462 | general office............. |
| :---: | :---: |
| 5,819 | Interest- ist mortgage coup. |
| 2,775 | due July $1,1877 \ldots . . . . .$. | $\$ 385,87!$

30,000 | due on each.................... |
| ---: | ---: | 4,729 $\quad$ Commission and exchange 250 Purchased $\$ 383$ stock in Cam Purchased $\$ 385$ stock in Cam

den wheat house....... Paid on E0 new long box car
Paid on Jackson right of way Cash on hind..... 6,058

Gross amount paid.

Due treasurer for overảraft.

## Cleveland \& Pittsburg.

(For the year ending December 31, 1878.)
An abstract of the company's repoit was given in the CirnonCLE, vol. 28, p. 41, and the following supplementary report is from the returns made by the lesses of operations for the calendar year $18 \% 8$ :
From passengers
income.
from mails, expesess, \&
From mails. express, \&c \& © Chicago Raitway consolidated earning.
Total income

## EXPENDITURES

| Operating expenses. | 6,054 |
| :---: | :---: |
| Dividend fund. |  |
| Interest. \&c | 461,7,7\% |
| Sinking funds. | 68,100 |

Total expenditures
Deficit for the year.
Showing an improvement in $18 \pi_{8}$ of. \$14, 112
$\$ 38.998$

It is to be noted that the sinking fund contribution of the
year, $\$ 68,100$, is included in the expenditures, and is therefore included in tha deficit shown above. This contribution to the sinking funds does not, however, represent earaings consumed, as in the case of operating expenses, interest, \&c., but is properly an investment in the company's securities. It is therefore proper to deduct the contribution to the sinking funds from the deficit shown, to ascertain the true lossin the year's operations, as follows: Deficit as above.
$\$ 148,11$ ? sidking funds..

68,100
Loss proper.
$\overline{\$ 30,012}$

## Housatonic.

 (For the year ending Sept. 30, 1878.)The stock and debts are as follows:


The income account in 1878 was as follows:

Rentals. . . ....................................................................................

Surplus frr the year.. $\ldots \ldots .$.
Balance of profit and loss, Sept. 30,

Balance, Sept. 30, 1878
$\$ 154,256$

## Hartford Providence \& Fishkill.

 (For the year ending September 30, 1878.)This road was operated by the trustees for the bondholders, but since the close of the last fiscal year has gone into the possession of the New York \& New England Company.
The operations and earnings in the past two years were as follows:


| New work, including Hartford tunnel $\qquad$ 24,679 366,64 <br> Camden \& Atlantic. <br> (Fior the year ending December 31, 1878.) |
| :---: |
|  |  |

The receipts and expenses for the year were as follows:
$\underset{\text { Passengers............................................................... \$253,816 }}{\text { Ferry }}$
Ferry
Exeight.
May's Landing Branci
45614
61,091
24,747
3,338

Leaving a balance of earnings over oparating expenses. ....... .. $\$ 121,213$
Interest on funded debt, premium on gold, and taxes..... 121,213
93,950
Bulance applied to capital account and increase of assets \$27,262
The gross earnings for 18,7 were
\$177,483
Showing a decrease during 1878 of ................................. $\$ 78,422$
This decrease in the amount of receipts is due solely to the reduced rates of fare and freightage. At no time during the entire year have the fares exceeded one dollar for a single trip between Philadtlphia and Atiantic City. The number of passengers carried largely exceeded that of any previous year in the existence of the road, necessitating an increase of over 12 per cent in the passenger car mileage and narly 8 per cent in engine mileage, as compared with the year 1877.
The rates of freightage during the year have been lowered from time to time to meet the demands of shippers, and have resulted in receipts lessened by $\$ 43,721$, as compared with the year 1877.

The May's Landing Branch has not proven remunerative, although the old rates have been maintained.

Rent of road.
The receipts for the year were.................................................. $\$ 10.2338$ \$10,235

Showing an excess of expenses over receipts of.
$-\overline{\$ 6,947}$

## Cleveland Columbus Cincinnati \& Indianapolis.

## (F'or the year ending December 31, 1878.)

In the annual report just issued, the president, Mr. J. H. Devereux, remarks that there was transported in 1878, of through freight, $276,211,835$ tons one mi'e, against $217,250,015$ tons in 1877 Aud of local freight, $69,633,533$ tons one mile, against $58.436,28 \bar{y}$ tons in 1877 . The total freight hauled one mile was $3 \ddagger \overline{5}, 845,373$ tons, at an average gross rate of 752-1000 cents per ton mile, as compared in 1877 with $275,686,300$ tons at the rate of 890.1000 cents per ton mile. The increase in freight tonnage 1878 over 1877 was $254-10$ per cent, whilst the increase in revenue from freight wias but 6 per cent. The decrease of the average gross freight rate of 1878 as compared with 1877 was 15510 per cent.

Freight earĩings per ton mile $\qquad$ | 1877. |
| :--- |
| Cen s. | Cost of same per ton mile

Net earnings per ton mile

The number of passengers carried one
tif Cincinnati \& Springfield Railw.y Co. 2d mortgage bonds, cost. Cincionat! \& Springield Railwav advances, cost Dayton \& Union Railway Co's rotrek and bonds
184 Columbus Union Depot Co's bonds, cost.
184 Columbus Union Depot Co's bonds, cost. Merchants Despatch Co ${ }^{\text {do }}$ stock, cost
Gylion Stock rard Cos stock. cost...........................
1 Ohio \& Mississippi (Springfieid Division) bond, cost
Wo d lands, cost
Pendleton Stoue Quarry, cost.

## Liabilities.

Capital stock held hy this company
Less owned and held hy this company .... ...........
 Cleveland. Columbus Cincinnati \& Indianapolis RailiCleveland Columbus Cincinnati \& Indiana
way Co. ist morigage sinking fund bonds Wleveland Columbus Cinrinnat' \& [nianapolis RailCleveland col consolidated mortgare bund way Co. 18t consolidated mortgage bunds Bills qud' ted.
New York dividends, unpaid through passengers. 12,316,400; and of local passengers, 17,153, 900 , as compared with $11,401,326$ through, and $17,664,851$ local, in 187\%. An increase in 1878 of $89-10$ per cent of through passenger traffic, and a decrease of $07-10$ per cent of local traffic. The total number of passengers carried one mile was $39,470,300$, as compared with $29,066,177$ in 1877.

Earnings per passenger per mile $\qquad$ 187~.
Cents.
$2 \cdot 853$
$1 \cdot 481$ 1878
Cent
2.798
1

$$
\begin{aligned}
& \text { Inc. } \\
& \text { Cents }
\end{aligned}
$$

Inc.
Cents. Cen vet earnings per mile............................
Many railroads may show larger earnings per mile, gross or net upon the freight traffic of 1878 ; but few will show the amount of freight traffic which has been carried over this line during the past year ar such an infinitesimal gross rate of seven and one-half mills per ton mile upon all freight transported. And this road, handling the frright traffic at a cost rate of six and one-half mills, has liad for its profit, therefore, one mill per ton per mile

Sooner or later this must and will end, for the traffic of the country 18 sufficient to employ, to a reasonable degres, the transportation facilities of all the main East-and-W est rival rail lines. The Saratoca agreement of last August made between many roads, marked an important step towards the desired end of securing fair and uniform transportation rates upon competitive traffic and regulating discrimination.
The advances and payments during the year on account of leased lines have been:
To the Cincinnati \& Springfield Railway
To the Indianapolis \& St. Louis Ryilroad. \$233,214

Total advances. ..................................................305,337
The advances to the Cincinnati \& Springfield Railway include an amount of $\$ 113573$, being settlements on account of property destroyed by fire in and with the freight house of that company, in Cincinnati, during the month of August, 1876.

To aid in meeting these advances, consolidated mortgage bonds f the company were sold to an amount of $\$ 115,000$. During the year, $\$ 61,000$ of the mortgage debt was redeemed, and the increase of the bonded debt has been $\$ 54,000$.

The working of the pool with the C. H. \& D. RR. Co., between Dayton and Cincinnati, has been generally satisfactory. The Indianapolis \& St. Louis Railroad, with its leased line, has been worked as usual the past year under the management of an officer and member of thi , board. Early in the summer certain litigation arose, to which reference has been made from time to time in the Chronicle.
COMPARATIVE STATEMENT OF EARNINGS AND EXPENSES FOR THE TEARS Earnings.

alance
,372.454
\$3, 240,921 $\$ 287,792$ LEDGER BALANCES DECEMBER 31, 1878.

Assets.
onstruction. ............

## Consolidation Coal Company.

 (For the year ending December 31, 18\%8.)The president and directors submit the following report:
The gross receipts from mines, railroads, rents, etc. (including value
 fand) but including iron and ateel rails and all extraordinary cuthays, including also the payment of a balance due for excess
of railroad freights collected in 1876, and a claim of the S ate of Maryland for a large sum, pending since $1972 . .$.

Net receipts.
1,209,283 \$354,525
The interest on the funded debt for the year was,
Sinking fund (retiring $\$ 61,030$ of mortgage bonds $5 \cdots, 090$

## Total interest and sinking fund for year 18,8

From the above surplus of $\$ 123,442$, the Board has appropriated the sum of $\$ 100,000$, to be invested for account of sinking fund, in consolidated convertible 6 per cent coupon bonds of this company due $189{ }^{7}$, which bonds are to be issued in accordance with the circular of January 2. 1879, offering new bonds due in 897. This investment will bring that fund up to the full amount required by all the obligations of the company in reference to its sinking funds. The company also holds, as a cash asset, $\$ 100,000$ of the first mortgage bonds of the sumberland \& Pennsylvania Railroad, redeemed in 1875 by the payment of $\$ 93,600$ in cash from earnings, as mentioned in previous annual reports.
mining and transportation.
Mined and delivered from the Consolidation Company's mines248,385 tons. In the year 1877
$\qquad$
5,630 tons.

## Increase.

1.54?,616 tons.
n the year 18:7 1,6:0,632
Increase............ .. ....................... . .......... $-100,986$ tons.
The report says: "The preceding exbibit shows an increase in the business of the company, and also of the entire region. Considering the unusually active competition of lower priced steam coals, both foreign and domestic, the ruinously low prices of anthracite, and the continued general depression of business, even this small increase is an encouraging fact. Every economy consistent with the proper maintenance of the property of the company, in every department, has been observed. The mines, railroads, wharves, farms, \&c., have been maintained in a condition of thorough efficiency.

GIENERAL INVESTMENT NEWS.
Atchison Topeka \& Santa Fe-Denver \& Rio Grande.A Wasbington despatch of March 18 says that argument was heard in the United States Supreme lourt in the Grand Canon appeal suit between the Atchison Topeka \& Santa Fe and Donver \& Rio Grande railroad companies. Judge Hoar and Mr. Sidney Bartlett argued for the Atchison Topeka \& Santa Fe Company, and Judge Grant and Mr. Lyman S. Bass represented the Donver \& Rio Grande. The questions to be decided are as follows: (1) Does an identity of interests exist between the contesing lines sufficient to make a decision on the canon question unnecessary? And (2) does the Grand Canon belong to the Denver \& Rio Grande Company under the old grant, or does it belong to the Atchison Topeka \& Santa Fe and other roads under the general act of Congress of 1875 ?
Cbicago Clinton Dubuque \& Minnesota.-Notice is given that holders of old bnods and stock who have not yet exchanged their securities for the stock of the present re-organized company must do so before April 10, if they desire to receive the dividend lately declared by the company.

Chicago Milwaukee \& St. Panl.-At a directors' meeting a dividend of $3 \frac{1}{2}$ per cent on the preferred stock was declared out of the earnings of 1878 on the following statement for that year : Gross earnings

| $\$ 8,151,76 \%$ |
| :---: |
| $4,79 i, 313$ |




Dividend of $31 / 2$ per cent on preferred stock paid 15 th Dividend of $3 \%$ per cent on preferred stock to be paid Balance of undivided profits for the year 1578.
-793
429,781-\$359,563 - 677,540

On this exhibit the World money article comments as follows : This statement enables us to compare the results of the past three years : chicago milwaukee \& st. paul railway.
Gross earnings
Expenses...
Net earninge
Interest.

## .................. \$3,054,1i11

Net earni
Balance.
$\$ 3,100,81 i$
$2,161,052$
 The surplas of $18: 8$, which is over $\$ 100,000$ larger than that of $18: 7$, brings the credit balance of the company's income accourt, when added to the naturally ask how much longer they are to bs deprived of dividends, now that the company can raise money for new construction by sale of bonds at or near par. New bonds were sold during 1878 to the aunount of some $\$ 3,00$, best of our knowledge, been made. The consolidated bonds kold in 1878 , although marketed before July, carried only the coupon of Jannary, 1573 . which explains the absence of increase in the interest charge, in the face of a known increase in the debt. Probably the holders of common stock will of voting for directors is taken away fiom the company's bonds.
Chicago \& Northeastern-Chicago \& Lake Huron.-An associated press despatch from Detroit, Mich., March 20, eays that the application for the appointment of a rece:ver of the Chicago \& Northeastern Railroad, which has been argued before Judges Baxter and Brown, in the United States Circuit Court, during the last three or four days, was decided to day. The Judges agreed that the Chicago \& Lake Huron Railroad Company had a first lien upon the Chicago \& Northeastern for the right of way, labor of employees, \&c., and for money misappropriated by William L. Bancroft, the former receiver of the Chicago \& Lake Huron.
The Court ordered that William H. Vinderbilt file a bond within 20 days for payment of the rightful indebtedness of the Chicago \& Northeastern incurred in construction, and also to deliver the road in good condition, if, on final hearing, it shall be found that the title is in the Chicago \& Lake Huron. In default a receiver is to be appointed to take charge of all the property and equipments. This includes the refunding of money misappropriated from the Chicago \& Lake Huron funds for the construction of the Chicago \& Northeastern. The Court also found that two miles of the road within the corporate limits of Flint, and now occupied by the Chicago \& Northeastern, legally belonged to the Cnicago \& Lake Huron, and receiver Peck was instructed to take them under his charge. The Flint capitalists having advanced money to help the construction of the Caicago \& Northeastern, the Chicago \& Lake Huron bondholders are estopped from asserting their right in the road, as against the persons in Flint. Mr. Vanderbilt, in this litigation, has struu ously fought the appointment of a receiver, and the decision is a ously fought the appointment of a receiver, and the decision is a victory for him. The order will be made to-morrow directivg the immediate sale of the Eastern Division of the
Huron Road, extending from Fint to Port Huron.
Cinn. Hamilton \& Dayton-Cinn. Ham. \& Indianapolis. Julius Dexter has brought suit against the Cincinnati Hamilton \& Dayton and the Cincinnati Hamilton \& Indianapolis Railroad companies, upon two of the bonds issued by the latter company and guaranteed by the former, to recover the interest due upon them for the year 1878. He sets out that the bonds were issue. in the purchase of the Junction Railroad at judicial sale in 1872, to the creditors and lienholders of that road, it having been purchased by the Cincinnati Hamilton \& Dayton Company, which organized from among its directors the Cincinnati Hamilton \& Indianapolis Company, and invtsted them with the title of he road; that bonds were executed by the Cincinnati Hamilton \& Dayton Company to the amount of two and a half millions of dollars, of wh:ch $\$ 1,693,000$ were delivered to the creditors and lienholders of the Junction Railroad Company, the balance of the bonds remaining unissued in the hands of the Cincinuati Hamilton \& Dayton Company.
It is alleged that in January, 1873, the guarantee company caused 2,500 bonde, of $\$ 1,000$ each, at eeven per cent, to be issued, and the guarantee company, by printed indorsement on the back, gaaranteed to the holder the payment of the principal and interest of the bonds, which were delivered to the creditors and lienholders of the Junction Railroad to the amount of about $\$ 1,690,000$ in payment of their respective portions of the purchase money
Indianapolis Cincinnati and Lafayette.-Mr. M. E. Inga!ls, receiver of the I. C. \& L. Railroad Conpany, has filed his report of receipts and dizbursements during February in the United States Circuit Court. The figures are as follows:
Balance Feb. 1, $1515 .$.
Balance Feb
From-loans.


\$189,343

## rents.

Uaited States wain
agents and conduciors other railrosd companies (balances). From miscellaneous sources
Balance Fel, 28, 18:9......

Indiarapolis Bloomington \& Western.-The United States Court at Springfield, III., has appointed March 31 for hearing
argument on the exceptions to the sale of this road. Justice Harlan has denied the application recently made to him for a supersedeas in the matter of the appeal from the order confirming the recent sale of the main line of the Indianapolis Bloomington \& Western Railway. This decision, it is reported, will enable the bondholders to proceed immediately to complete their purchase of the road.
Lafayette Muncie \& Bloomington.-The decree of foreclosure against this road fixes the amount of the bonds and overdue interest on the Western Division at $\$ 833,055$, and on the Eistern Division at $\$ 2,206,09$ ). B th classes of bondholders,' it is understood, will unite in buying the rood.
Montgomery \& Eufaula.-A meeting of bondholders will be held in New York, April 22, to modify the re-organization agreement; to authorize the trustees to lease or sell the road; and to choose a new trustee in the place of Alexaúder Stobo, deceased.

New York Elevated. - The board of directors of the New York Elevated Railroad Company has decided upon an increase of the capital stock and bonded indebtedness of the comprny to the extent of $\$ 3,000,000$. S:ock to the ampunt of $\$ 1,50\}, 000$ and $\$ 1,500,000$ bonds will be issued. The new securiti ss are offered at par till 31st inst. to present security hol jers, subscriptions to be payable in instalments before Jaly 31. It is stated that the proceeds of the new issue are to be used for construction acoount, the principal expenditure being required upon the Thirty-fourth Street Estension. The proposed new issue of securities will increase the capital account to 65,000 shares of stock, or $\$ 6,500,000$, and 9,500 bonds, or $\$ 8,500,000$, making a total of $\$ 15,000,000$. The Chatham Street Branch of the road has just been opened for travel.
New York Lake Erie \& Western.-The resignation of Sir Edward Watkin in London as one of the re-construction trustees is said to have been on grounds entirely perzonal. At a direct ors' meeting held Thursday in New York, notice was recsived from the Park Bank announcing its withdrawal of its suit against the old Erie trustees for the recovery of dividends alleged to have been illegally collected. President Jewett has written a letter, in which he refers to the cable from London, speaking of the resignation of Sir Edward Watkin, its effect upon the value of the securities, \&c., and saying " that one cause of the distrust is that Jewett had applied for fresh 'loans,' implying, I take it, that I was asking to borrow money for this company. I beg to state that the rumor is without the slightest foundation whatever. We are not now applying for a loan, nor is there any reason to suppose that, we will have any occ ision to apply for loans at any future tim.
-From London we get the following comparative statement of earnings and wort ng expenses for November and Dscember in 1877 and 1878

Groes earnings
Working expenses

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| 1877. |  | ${ }^{1817}{ }^{187}$ | 1878. |
| \$1,570,913 ؟ 6 , 5,589 | $\$^{\prime}, 381,291$ | $\begin{array}{r} \$ 1,465,133 \\ 1,003,874 \end{array}$ | $\begin{aligned} & 81,205,735 \\ & 900,029 \end{aligned}$ |
| 354 | \$18.031 | \$461,258 |  |

## -Showing a decreas

* 8 8,354 $\$ 518.031$
\$305,725
December or $\$ 155,533$. ,
-A new telegraph contract has been signed between the Western Union Telegrapt Company and the New York Lake Erie \& Western Railroad, by which the former has leased the lines of the latter for a term of twenty-five years. The terms of the contract specify that the Western Union company is to have exclusive use of all the wires of the railroad company in lieu af making all needed repairs to the telegraph lines and transmitting, free of charge, all messages of the railroad company. Although the leass is for twentr-five years, it is subject to cancellation on the lease is for twentr-ive years, it is subject o cancellation on of the railroad company to enter into combinations with other companies.

New York \& Oswe ${ }^{\text {N Midland. - A basis of agreement having }}$ ben arranged among the conflicting interests of the different classes of creditors of this company, and a decree of foreclosure having been entered, the sale of the road, its franchises, \&c., is no:iced to take place on the 28th of June next. (See notice of sale in anotuer column). We understand this sale is sure to take place according to notice.

Pittsburg City Bonds.-The new Pittsburg loan of $\$ 1,405$, 000 for payment of overdue interest on the Pittsburg 7s, known as the Penn avenue bonds, has all been subscribed in that city. The announcement is also made that $\$ 1,300,000$ will ba sent by April 1st to Townsend, Whelan \& Co., of Philadelphia, to pay bondholders their overdue interest.
St. Louis Iron Mountain \& Sonthern.-In the United States Court at St. Louis, the injunction granted in the suit of Baring Bros. has been vacated and set aside, except as enjoining the company against holding an election for directors before April 2.

Sutro Tunnel.-The long contest between the Sutro Tunnel Company and the mining companies of the Comstock Lode was finally concluded March 18, when all parties interested gave their adhesion to articles of compromise that will be ratified as soon as received from the printer. A despatch to Kiernan's Wall Street News Agency said that the Su'ro Tunnel Company has consented to a reduction of $\$ 1$ on all ores assaying $\$ 40$ per ton and under. On all ores of $\$ 40$ ver ton and over the $\$ 2$ per ton royalty asked at first remains. Lloyd Tevis, president of Wells, Fargo \& Co., has been the arbi rator between the Sutro Tunnel and the Comstock miaing companies, and through his exertions the compromise was effected.

## 

## commercial epitome.

Friday Nigity, March 21.

There has been more activity to general trade the past week, but in most cases at some reduction in prices, the specu!ative advance in cotton being quite exceptional. Uneasiness in the money market, and dearer rates for loans of all kinds, have caused holders to rather press; sales of staple products, and the result has been as we stated, that a lower range of values has been ac:epted. The weather has been cold and somewhat unseasonable, snow having fallen in middle latitudes and very little progress made in the resumption of inland navigation.
The general provision market his shown more firmness dur ing the past week; prices have been stimulated by a specula tive spurt at the West, which has been partially recognized here, the movement during the past few days being quite fair To-day, pork met with a tair sale at $\$ 940 @ 950$ for old, and $\$ 1050 @ 1075$ for new mess, on the spot; March quoted at $\$ 1030 @ 1070$, and April $\$ 1045 @ 1050$; May sold at $\$ 1055$ and $\$ 1060$. Bacon was firm at $5 \frac{1}{3} \mathrm{c}$. for long and short clear, 5 c c . for short clear, and 54, @ssc. for long clear. Lard was steadily sustained, though quite duill ; prime city sold at 6.60c., No. 1 do. at 6.30 c ., prime Western at 6.65 c .; April sold at 6.65 c , May at $6.72 \frac{1}{2}$ c., and June $6.75 @ 6.77 \frac{1}{2} \mathrm{c}$. ; refined for the Continent sold at 7c. Beef has had a somewhat better sale of late at steady prices. Beef hams are a trifle easier at $\$ 1800 @ 1850$ for Western.
Rio coffee has been somewhat irregular and not overactive, but latterly the tone strengthened, and the closo is firm at $10 \frac{1}{2} @ 10 \frac{3}{4} \mathrm{c}$. for ordinary cargoes, and $13 \frac{1}{2} \mathrm{c}$. generally asked for fair do. Mild grades have been quiet, and though without positive change, prices are only barely steady. New Orleans molasses selling fairly and steady at $28 @ 40 \mathrm{c}$. for common to choice, and 42c. for very fancy. Foreign rather lower, with 25 c . accepted for 50 -test new boiling, but the decline has increased business somewhat Rice has found a continued good demand at well-sustained values. Raw sugars, in an irregular manner, have sold to a very fair extent, mostly the low grades; refiners, however, were care ful consequent upon the slow movement of their product, and would not bid in excess of former rates; fair to good refining, $6 \frac{1}{4}$ @61c., and centrifugal 6 星@7tc., the latter a little extreme; reñed in moderate demand at $8 \frac{7}{8} \mathrm{c}$. for crushed, $8 \frac{88}{8} @ 8 \frac{1}{2} \mathrm{c}$. for granulated and 8@87 c. for white A. Teas slow, and ou greeas a trifle weak.
Kentucky tobacco has ruled very firm ; in fact, so firmly held as to check business. Sales for the week are only 450 hhds , of which 300 for export and 150 for home consumption. Lugs quoted at $3 @ 4 \frac{1}{2} c$, and leaf, $5 @ 12 c$. Seed leaf has also remained quiet; the only sales were 225 cages Pennsylvania, crop 1877, $8 \frac{1}{2}$ c. to $18 \mathrm{c} ; 100 \mathrm{do}$. New England, crop 1877, 9c. to 30c.; and 100 do, sundries, $7 \frac{1}{2}$ c. to 20 . Of Spanish tobacco the sales embraced 400 bales Havana at 88 c.@\$l 10 .
Ocean freight room has been moderately taken during the $\theta$ past week; increased arrivals, however, have caused some irregularity and weakness in rates. Late engagements and charters include: Grain to Liverpool, by steam, $6 @ 6 \frac{1}{8} d . ;$ cottcn, $7-32 @ 4 \mathrm{~d}$; provisions, 27s. 6d.@30s.; grain to London, by steam, $61 @ 6 \frac{1}{2} \mathrm{~d}$.; flour, by sail, 1s. $7 \frac{1}{2} \mathrm{~d} . ;$ grain to Hull, by steam, 7 d., 60 lbs.; do. to Bristol, by sail, $6 \frac{1}{2}$ d.; flour, 2s.; grain to Larne, 4 s . $7 \frac{1}{2}$ d. per qr.; do. to Plymouth, 4s. 6d.; do. to Cork for orders, 4s. $10 \frac{1}{2} \mathrm{~d}$. do. to Bordeaux or Antwerp, 5s.; do. to Danish port, 5s.; refined petroleum to Hamburg, 3s. 6d. per bbl.; do. to the Continent, 3s. 6d.; do. to the Baltic, 3s. 9d.; do. to Rotterdam, 3s. 3d ; crude do. to Dunkirk, 3s. 6d.; alcohol to Trieste, 4s. 9d. To-day, a fair business was done; grain to Liverpool, by steam, 6d.; do. to London, by steam, 6ad.; do. to Glasgow, by sail, 4s. 3d. per qr., and flour, 2s. 3d.; grain to Cork for orderd, 5s.; oats to St. Nazaire, 6s. $1 \frac{1}{2} \mathrm{~d}$.; naphtha to London, 3s. 9 1.; refined petroleum to Bremen or Antwerp, 3s.
The naval store market has presented a dull and uninteresting appearance until the close, when rosins, particularly the lower grades, were in good export demand ; $5,000 \mathrm{bbls}$. good strained were sold at $\$ 140$. Spirits turpentine was well held at $29 \frac{1}{2} \mathrm{c}$. Petroleum has been dull and quite nominal until to-day, when 10,000 bbls. refined were sold here at 9 c . Lead declined to $3 \cdot 10 \mathrm{c}$. for common domestic, but at the close 300 tons were sold at 3.20 c . Steel rails are very firm, the mills being supplied with orders for the next six months or more ; sales reported of 3,300 tons on the basis of $\$ 45$ at tide-water. American and Scotch pig irons have latterly been quiet, but all prices are nevertheless maintained with firmness. Ingot copper remains steady and quiet, at 16c. for Lake. Clover seed in moderate demand at $6 \frac{1}{5} \mathrm{c}$. for prime Western per lb. Whiskey nominal at $\$ 106$.;

## OOTTON

Friday, P. M., March 21, 1879.
The Movement of rife Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Mar. 21), the total receipts have reached 60,202 bales, against 78,490 bales last week, 83,266 bal es the previous week, and 110,047 bales three weeks since; making the total receipts since the 1st of September, $1878,4,058,522$ bales, against $3,8 \cdot 27,988$ bales for the same period of 18i7-8, showing an increase since September 1, 1878, of 230,534 bales. The details of the receipts for this week (as per telegraph) and for the corresponding weeks of four previous years are as follows:

| Receipts this w'k at | 1879. | 1878. | 1877. | 1876. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans | 19,521 | 25,836 | 10,720 | 28,749 | 12,078 |
| Mobile | 4,682 | 8,063 | 3,475 | 4,966 | 2.542 |
| Charleston | 3,668 | 4,228 | 1,665 | 2,908 | 4,936 |
| Port Royal, \&c. |  | 1,202 | 367 | 21 | [43 |
| Savannah | 4,486 | 9,251 | 3,211 | 3,230 | 3,857 |
| Galveston | 4,105 | 6,016 | 3,449 | 5,518 | 5,503 |
| Indianola, \&c | 132 | 46 | 27 | 118 | 186 |
| Tennessee, \&c | 13,065 | 10,227 | 3,196 | 8,158 | 8,632 |
| Florida. | 1,78: | 138 | 291 | 66 | 19 |
| North Car | 1,144 | 3,166 | 932 | 1,106 | 2,160 |
| Norfolk. | 6,527 | 6,693 | 4,742 | 7,725 | 9,854 |
| City Point, \& | 1,091 | 827 | 381 | 368 | 194 |
| Total this week | 60,202 | 75,723 | 32,366 | 62,933 | 50,186 |
| Total since Sept. 1. | 4,058,522 | 3,827,988 | 3,700,652 | 3,697,764 | 3,157,200 |

The exports for the week ending this evening reach a total of 89,678 bales, of which 57,878 were to Great Britain, 1,158 to France, and 30,642 to rest of the Continent, while the stocks as made up this evening are now 579,222 bales. Below are the stocks and exports for the week, and also for the corresponding week of last season:

| Week ending Mar. 21. | EXPORTED TO- |  |  | Total this Week. | Same Week 1878. | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Continent. |  |  | 1879. | 1878. |
| N. Orl'ns | 29,977 |  | 12,848 | 42,825 | 62,844 | 236,830 | $\underline{271,177}$ |
| Mobile.. |  |  | 1,900 | 1,900 | 2,810 | 36,367 | 45,724 |
| Charl't'n | 1,156 |  | 5,799 | 6,955 | 9,016 | 19,776 | 31,443 |
| Saran'h. |  |  | 9,102 | 9,102 | 20,415 | 27,255 | 50,123 |
| Galv't'n- | 5,706 | 1,075 | .... | 6,781 | 5,000 | 28,965 | 52,614 |
| N. York. | 2,695 | 83 | 328 | 3,106 | 13,701 | 186,008 | 151,797 |
| Norfolk- | 14,968 |  |  | 14,968 | 986 | 15,021 | 19,533 |
| Other*. | 3,376 |  | 665 | 4,041 | 9,665 | 29,000 | 45,000 |
| Tot. this week.. | 57,878 | 1.158 | 30,642 | 89,678 | 124,467 | 579,222 | 667,411 |
| Tot.since Sept. 1. | 1640,970 | 369,315 | 818.431 | 2823,716 | 577,933 | ....... | 1 ........ |

*The exports this week under the nead of "other port $3^{\prime \prime}$ include, from Baiti more, 812 bales to Liverpool, an $166 \overline{3}$ hales to Conlinent; from
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is a decreass in the exports this week of 34.789 bales, while the stocks to-night are 88,189 bales less than they were at this time a year ago.
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 60 Beaver street

| March 21, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Liverpool. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orl | 26,000 | 9,000 | 29,500 | 1.750 | 66,250 | 170,500 |
| Mobile. | 8,363 | 6,500 | 700 | 2,000 | 17,568 | 18,799 |
| Charleston | 1,290 | 2,820 | 4,350 | 125 | 8,585 12,800 | 11,191 |
| Savannah | 4,000 | None. | 7,800 | 1,000 | 12,800 | 14,625 |
| Gaw Yoston | 1,290 | None. | 1,400 | None. | *2,100 | 183,908 |
| Other ports........ | 12,000 | None | -1,000 | 2,000 | 15,000 | 29,021 |
| Total | 61,450 | 19,250 | 45,518 | 9,228 | 135,646 | 443,490 |

* Included in this amount there are 200 bales at Presses for foreign ports, the destination of which we cannot learn.
The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Mar. 14, the latest mail dates:

| Ports. | RECEIPTS SINCESEPT. 1. |  | EXPORTED SINCE SEPT. 1 To- |  |  |  | Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain. | France. | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Total. |  |
|  | 1878. | 1877. |  |  |  |  |  |
| N.Orlns | 1066,619 | 1229,345 | 478,616 | 139,366 | 274,750 | 942,732 | 256,7 |
| Mobile. | 335,439 | 372,708 | 37,367 | 28,547 | 27,077 | 92,991 | 37,998 |
| Char'n* | 493,434 | 427,371 | 140,532 | 54,212, | 155,641 | 350,385 | 23,708 |
| Sav'h | 654,502 | 535,696 | 179,660 | 23,646 | 210,591 | 413,897 | 34,957 |
| Galv.* | 518,821 | 403,719 | 190,743 | 57,188 | 61,285 | 309,216 | 38, |
| N. York | 127,644 | 90,005 | 186,069 | 10,463 | 21,444 | 217,981 | 182 |
| Florida | 49,374 | 12,593 | 10,296 | 1,967 |  | 12,263 |  |
| N. Car. | 125,170 | 127,676 | 42,817 | 2,050 | 18,589 | 63,456 | 4,900 |
| Norf'k* | 482,720 | 433,618 | 160,585 | 713 | 3,858 | 165,156 | 27,5 |
| Other.. | 143,597 | 119,534 | 156,407 |  | 14,554 | 170,961 |  |
| This yr. | 3998,320 |  | 1583,092 | 363,157 | 787,789 | 2739,038 | 630 |
| La |  | 3752, | 17, |  | 520,2 | 253.4 |  |

We have had a very buoyant and at times excited market the past week．Spots advanced $1-16 \mathrm{c}$ ．each day from Saturday to Wednesday，with a good business for home consumption and speculation．Yesterday there was a fair general business at steady prices．To－day，there was an advance of $\frac{1}{c} \mathrm{c}$ ．，to $10 \frac{1}{8} \mathrm{c}$ ．for middling uplands，which cut off the demand for export and speculation；but moderate sales were made for home consump－ tion．The speculation in futures has been strongly towards higher values．Liverpool advices continued much in favor of holders， and parties who had held off in expectation of lower prices，at which they might cover their contracts or purchase for the advance，were forced into the market and compelled to accept the terms of sellers．There was much excitement on Tuesday and Wednesday，with sales on Tuesday of 112,800 bales and on Wednesday of 135,00 bales ；but on both days there was re－action against the higher figures，especially for the early months．The speculation has exterded to December in the next crop，and has shown increased activity for September and October． The statistical position and the smaller receipts at the ports con－ tributed to the buoyant influence of the foreign advices．The concentration of stocks at this port，where they are generally held out of the market，is another element of strength．Yester day there was some decline，under weak accounts from liver－ pool，but there was an early recovery，and finally some advance on the closing prices of Wednesday．To－day，with very favor－ able Liverpool accounts，the market was again buoyant，prices showing the most improvement
The following will show the range of prices paid for futures， and the closing bid and asked，at 3 o＇clock P．M．，on each day in the past week．

| Futures | Saturday． |  | Monday． |  | ＇ruesday． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market． | Higher． |  | Higher． |  | Higher． |  |
|  | For Day． | Closing． | For Day． | Closing． | For Day． | Closing． |
| March | High．Low． | $\begin{aligned} & \text { Sid. Ask } \\ & 9 \cdot 92-k \end{aligned}$ | High．Low． 9．98－9•93 | $\begin{aligned} & \text { Bid. } A 4 k \\ & \mathbf{9 . 9 8} 9 \boldsymbol{9} \end{aligned}$ | High．Low． 16•03－9．97 | $\begin{gathered} \text { Bid. Ask } \\ 10 \cdot 0001 \end{gathered}$ |
| ＂ $8 . n$ | 9．86－9．86 |  | $9 \cdot 95-9 \cdot 95$ |  | 9．95－9．95 |  |
| April | 10．00－9．95 | 9．9899 | 16．05－9．99 | 10.0405 | 10•10－10．02 | 10.0708 |
| May． June | $10 \cdot 17-10 \cdot 13$ $10 \cdot 33-10 \cdot 28$ | $10 \cdot 1516$ $10 \cdot 3: 32$ | $10 \cdot 22-10 \cdot 16$ $10 \cdot 38-10 \cdot 32$ | $10 \cdot 22$ $10 \cdot 38$ 1039 | $10 \cdot 28-10 \cdot 20$ $10 \cdot 45-10 \cdot 36$ | $10 \cdot 26-$ |
| July．． | $10 \cdot 44-10 \cdot 40$ | $10 \cdot 4345$ | $10 \cdot 50-10 \cdot 44$ | $10 \cdot 50$ | $10.56-10.48$ | $10 \cdot 5556$ |
| August． | 10．52－10．48 | 10.5152 | 10：57－10．52 | 10.5859 | $10 \cdot 3-10 \cdot 57$ | $10 \cdot 6263$ |
| Sept＇b＇r | $10 \cdot 31-10 \cdot 27$ $10 \cdot 06-10 \cdot 02$ | $10 \cdot 3032$ 10.04 | $10 \cdot 38-10 \cdot 33$ $10 \cdot 14-10 \cdot 10$ | $10 \cdot 3839$ <br> $10 \cdot 14$ <br> 16 | $10 \cdot 47-10 \cdot 38$ $10 \cdot 23-10 \cdot 16$ | $10 \cdot 4547$ 10.22 .4 |
| Nov＇ber | 9－94－9．93 |  | 10．01－9．98 | 10.0103 | $10 \cdot 06-10 \cdot 00$ | 10.0608 |
| Dec＇ber |  |  | 9．97－997 | $10 \cdot 00-$ | 10．03－10．00 | $10 \cdot 0406$ |
| Tr．ord． | $\begin{gathered} 9 \cdot 9 \frac{1}{3} \\ \text { Steady. } \end{gathered}$ |  | $10 \cdot 00$ <br> Strong． |  | $10 \cdot 05$ |  |
| Closed． |  |  |  |  |  |  |
| Futures | Wedmesday． |  | Thursday． |  | Friday． |  |
| Market． | Excited． |  | Variable． |  | Buoyant． |  |
|  | For lay． | Closing． | For Day． | Closing． | For Day．＊ | Closing． |
| March |  | Bid．Ask 10.08 | High．Low． | Bid．Ask | High．Low． | Ask |
| ＂8．n． | 10•10－10．04 |  | $9 \cdot 99-9.98$ |  |  |  |
| April． | 10．21－10．13 | 10.1415 | 10．17－10 10 | $10 \cdot 16-$ | 10•27－10－22 | $16.28=$ |
| May | 10．41－10．32 | $10 \cdot 3233$ | 10－36－10．28 | $10 \cdot 3435$ | 10．48－10．40 | 10.4748 |
| June | 10．56－10－48 | 10.4849 | $10 \cdot 52-10 \cdot 43$ | $10 \cdot 51-$ | $10 \cdot 65-10 \cdot 59$ | $10 \cdot 65=$ |
| July ．．． | 10．69－10．62 | $10 \cdot 6162$ | 10．65－10 57 | $10 \cdot 6465$ | $10 \cdot 7 \times-10 \cdot 74$ | 10.7879 |
| August． | 10．78－10．68 | $10 \cdot 6869$ | $10 \cdot 72-10 \cdot 65$ | 10.7173 | 10．87－10．81 | $10 \cdot 8788$ |
| Sept＇b＇r | 10．56－10．54 | $10 \cdot 5253$ | $10 \cdot 55-10 \cdot 49$ | $10 \cdot 5455$ | 10－70－10．68 | 10－69 71 |
| October | 10－34－10－28 | $10 \cdot 2729$ | $10 \cdot 31 \cdot 10 \cdot 27$ | 10.3031 | 10：41－10：38 | $10 \cdot 4143$ |
| Nov＇ber | 10－16－10－11 | $10 \cdot 1011$ | 10－12－10．08 | $10 \cdot 0708$ | 10•16－10－15 | $10 \cdot 1618$ |
| Dec＇jer | 10－10－10－10 | $10 \cdot 0507$ | 10．04－10．03 | 10.0301 | 10－12－10 12 | $10 \cdot 1113$ |
| Tr．ord | $10 \cdot 1$ |  |  |  | $10 \cdot 2$ |  |
| Closed． | Barely it | teady． | Stead |  | Str | $\underline{\text { c }}$ |

＊To 2 P．M．
腰 Through an oversight，last week＇s（week ending Marci 14）table of prices，dec．，of Frutures soas omitted，and we therefore insert it below：

total sales foot up this week 4，912 bales，including $255^{\prime}$ for export 2，757 for consumption，1，901 for speculation and－in transit．Of the above， 450 bales were to arrive．The following tables show the official quotations and sales for each day of the past week：

| $\begin{aligned} & \text { Mar. } 15 \text { to } \\ & \text { Mar. } 21 . \end{aligned}$ | UPLANDS． |  |  | NEW ORLEANS． |  |  | TEXAS． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat． | Lon | Tues | Sat． | IMOI | Tues | Sat． | 滑on． | 1 |
| S |  | 89 | 85 |  |  | 8 |  |  |  |
| Strict | 81. | 8916 | $3^{59}$ | 858 |  | 83 | 8 |  | 83 |
| Good |  | 91 | ${ }_{9}^{918}$ | 918 93 |  | ${ }_{91}{ }_{4}$ | $9^{18}$ |  |  |
| W Mid | ${ }^{1}$ |  | 938 | ${ }^{8} 8$ |  | 912 | 938 |  | 915 |
| 8tr．L＇w M | 911 | $9{ }^{3}$ | 91 |  |  | $9{ }^{15} 16$ | $9^{13} 16$ |  | ${ }_{9}{ }^{9}$ |
| Middling | $9_{93}^{13} 1$ | ${ }^{97} 7_{8}$ | 915 | 915 | 1.0 | 101 ${ }_{16}$ | ${ }_{915}^{16}$ |  | 101 |
| Good Mi | $10^{3}{ }_{16}$ | 1014 | $10^{5} 16$ | $10{ }^{5}$ | $10^{3} 8$ | ${ }^{107}{ }_{16} 16$ | $10^{5}{ }_{16}^{16}$ | $10^{3} 8$ | 107 |
| Str．G＇d | $107{ }^{16}$ | $10{ }^{1} 2$ $111_{8}$ | 110916 | ${ }_{113}{ }^{9} 16$ | $10^{5} 8$ | ${ }^{1015} 16$ | $10^{9}$ | $10^{58}$ |  |
| Mair．．．．．．．． |  | ${ }_{121}^{11}$ |  |  |  | ${ }_{125}^{115}$ |  | 11 |  |
|  | ed | T | Fri． | Wed | Th． | Fri． | Wed | Th． | Fris |
| Ordin＇y．${ }^{\text {\％}}$ |  | $8{ }^{16}$ |  |  |  |  |  |  |  |
| Strict Ord． | $81_{16}$ | $811{ }_{16}$ | $8{ }^{13} 16$ | ${ }_{81}{ }^{16}{ }_{16}$ |  |  |  |  |  |
| Good Ord | 9：318 | ${ }_{97}^{93} 16$ | ${ }_{9}^{59} 16$ | $\mathrm{9}^{5}{ }_{16} 16$ |  |  | ${ }^{95}{ }^{5}$ |  |  |
| Low Midd＇g |  |  |  |  |  |  |  |  |  |
| Str．L＇w M |  |  | 10 | 10 |  |  |  |  |  |
| Middlin | 10 | 10 | $10^{1}{ }_{3}$ | $10^{1}$ | ${ }_{101}{ }^{1}$ |  | 1018 | $10^{1}$ | 10 |
| Good Mid | $10{ }^{3}$ | $10{ }^{3}$ | $10{ }_{2}$ | 1012 | $10{ }^{1}$ | 1058 | $10{ }^{1}$ | $10^{1} 2$ | $10^{4}$ |
| Str．G＇d Mi | $10^{5} 8$ | 1058 | $10{ }^{1}$ | $103_{4}^{2}$ | $103_{4}$ | $10^{7} 8$ | $103_{4}$ | 1034 | $10^{\circ}$ |
| i | $11^{1}{ }_{4}$ | $11^{11}$ | 1138 |  | $11^{3}$ | 1118 | 113 | 1138 | $111_{3}$ |
|  | 1214 | $12^{1} 4$ | 1238 | 1238 | 1238 |  | 1238 | $12^{8} 8$ | 1212 |
| STAINED． |  |  |  | Sat． | M⿴囗⿱一一口刂土 | Tues | We | Th． | Pr |
| Good Ordinary．．．．．．．．．．．．．． 娒 mb ． |  |  |  |  |  |  |  |  |  |
| Strict Good Ordinary．．．．．．．．．．．．．．． |  |  |  | 16 | $83_{4}$ | 8 | $8{ }^{78}$ | 878 |  |
|  |  |  |  |  | $9^{14}$ |  | 938 | 938 | $9^{12}$ |
|  |  |  |  | 912 | $9^{9}{ }_{16}$ | 958 | 91110 | $9^{11} 1_{16}$ |  |

MARKET AND SALES．


For forward delivery，the sales have reached during the week 608,600 bales（all middling or on the basis of middling），and the following is a statement of the sales and prices：


The following exchanges have been made during the week:
 -37 pd. to exch. 700 Mar for June. $\quad \left\lvert\, \begin{gathered}.03 \text { pd. to } \\ \text { for regular }\end{gathered}\right.$
The Visible Supply of Cotton, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the afloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Mar. 21), we add the item of exports from the United States, including in it the exports of Friday only:
gtock at Liverpool
Stock at London......................
Total Great Britain stock. Stock at Havre......... ......... Stock at Marseilles. ftock at Barcelona. 8tock at Hamburg. $\qquad$ Stock at Bremen.. $\qquad$
tock at Amsterdam. a........ $\qquad$ stock at Antwerp. 1879. 1878. 1877. 567.000
62,000 629.000
170,000

4
$739,0001,09$
278,00019 2,000 42,750
4,500 4,500
25,500 25,500
43,750 8,750 8,750
3,750

Total continout pors.
Total European stocks.. . ndia cotton affoat for Europe. Amer'n cotton afloat for Eur'pe Egypt,Brazil, \&e., att for E'r'pe
Stock in United States ports.. Stock in United States ports. United States exports to-day

307,000

## 336,000 124,000 692,000

 16,000 16.00090,527

Total visible supply.bales.2,444,749 $2,743,272 \quad 3,010,575 \quad$ 2,980,830 Of the above, the totals of American and other descriptions are as follows:
American-
Eiverpool stock.
Continental stocks
American afloat to Europe.....
United States stock............
United States interior stocks. $\qquad$ 562,000
358,000
744,000
$\begin{array}{ll}601,000 & 364,000 \\ 667,000\end{array}$
$\begin{array}{cc}667,411 & 752,116 \\ 87,861 & 92,209\end{array}$
Total American.......bales. $\overline{2,064,749} \overline{2,289,272} \overline{2,319,325} \overline{2,173,330}$
East Indian, Brazil, de.-
Liverpool stock.

| 135,000 |  |
| :--- | ---: |
| 62,000 |  |

$168,000 \quad 3$ London stock. 62,000
43,000
$\begin{array}{ll}9,000 & 326,000\end{array}$ 26,000
80,250

334,000 Continental stocks.......
Esypt, Brazil, \&c., afloat.
Total East India, \&c.
Total American....... $\begin{array}{r}16,000 \\ \hline\end{array}$ 217,000
42,000 $\begin{array}{r}61,500 \\ 195,000 \\ \hline\end{array}$ 159,000
58,000

Total visible supply $\quad$,

These figures indicate a decrease in the cotton in sight to-night of 298,523 bales as compared with the same date of 1878 , a decrease of $565, \times 26$ bales as compared with the corresponding date of 1877, and a decrease of 536,031 bales as compared with 1876.

At the Interior Ports the movement-that is the receipts and shipments for the week, and stocks to-night, and for the corresponding week of 1878 -is set out in detail in the following atatement:

|  | Week ending Mar. 21, '79. |  |  | Week ending Mar. 22, '78. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts | Shipm'ts | Stock. | Receipts | Shipm'ts | Stock. |
| Augusta, | 856 | 2,943 | 12,880 | 1,688 | 3,969 | 9,095 |
| Cotumbus, Ga | 571 | 2,078 | 6,561 | 355 | 2,366 | 10,642 |
| Macon, Ga....... | 165 | 281 | 2,571 | 420 | 1,073 | 4,138 |
| Montgomery, Ala | 827 | 2,442 | *5,703 | 496 | 2,194 | 9,265 |
| Selma, Ala...... | $\begin{array}{r}537 \\ 9,023 \\ \hline\end{array}$ | 14,511 | 2,445 53,176 | $\begin{array}{r}966 \\ 10 \\ \hline\end{array}$ | 17,229 | 3,015 48,362 |
| Nemphis, Tenn.. | 9,023 523 | 14,611 1,000 | 53,176 7,191 | 10,351 1,468 | 17,194 | 48,362 3,344 |
| Total, old ports. | 12,502 | 24,937 | 95,427 | 15,744 | 29,551 | 87,961 |
| Dallas, Texas, | 300 | 448 | 1,000 | 568 | 446 | 2,076 |
| Jefferson, Tex... | 288 | 611 | 2,737 | 303 | 761 | 2,299 |
| Ghreveport, La .. | 1,102 | 1,710 | 2,542 | 1.474 | 4,540 | 4,0ı6 |
| Vicksburg, Miss . | 2,100 | 2,956 | 2,801 | 4,398 | 4,399 | 3,724 |
| Columbus, Miss.. | 244. | 205 | -598 | 181 | 1,457 | 1,664 |
| Eufaula, Ala. | 230 | 603 | 1,7:32 | 796 | 746 | 2,154 |
| Griffin, Ga. | 135 | 244 | 1,009 | 27 | 115 | 756 |
| Atianta, G | 637 | 1,366 | 3,874 | 969 | 4,187 | 5,431 |
| Rome, Ga.. | 860 | -1,219 | 1,439 | 401 | 877 | 1,724 |
| Charlotte, N. C... | 565 4,962 | - 878 | 1,247 24 | 5 628 | 599 | 446 |
| St. Louis, Mo.... | 4,962 10,224 | 8,801 11,013 | 24,394 | 5,918 | 6,884 | 27,116 |
| Cincinnati, | 10,224 | 11,013 | 7,862 | 6,342 | 5,089 | 7,356 |
| Total, new p'rts | 21,647 | 29,554 | 51,085 | 22,005 | 30,999 | 58,792 |
| Total, al | 34,149 | 54,491 | 141,612 | 37,749 | 59,650 | 146,6.3 |

## Actual count.

The above totals show that the old interior stocks have tecreased during the week 9,899 bales, and are to-night 2,666 uales more than at the same period last year. The receipts at the same towns have been 3,249 bales less than the same week last језr.
Receipts from the Plantations. -The following table is mrepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the out ports are sometines misleading, as they are made up more largely one year than another, at the expense of the interior stocks. We reach, herefore, a safer conclusion through a comparative statement like the following:

$$
1
$$

1876. 777,000
$\because$

$$
\mathrm{J}_{\mathrm{an},}
$$

Pais
Fi

838,500
838,500
210,250
4,500
4,500
94,000
18,500
52,250
17,250
13,750
19,500
477,000 $1,315,500$
159,000 159,000
667,000 $\begin{array}{r}667,000 \\ 58.000 \\ \hline\end{array}$ 654,538
103.792 103,792
23,000 immense gon of the State has had rain during the week, doing planted good. Both corn and cotton have been generally already in the southern haif of the State, where much corn is the highest being 75 and the lowest 45 .
Indianola, Texas.-It has rained on one day during the week (a sprinkle), and we are needing more. Cotton has been generally planted. Corn is coming up finely, but needs moisture. ally planted. Corn is coming up finely, but needs moisture.
Average thermometer 62 , highest 73 , and lowest 46 . The rainrall for the week is four hundredths of an inch.

Corsisana, Texas.-There has been a sprinkle on one day during the week, the rainfall reaching six hundredths of an inch. The weather was too cold on one day, but no serious damage has been done. Corn and cotton planting is progressing, and the ground is in good condition. Average thermometer 57, highest 83 , and lowest 33 .

Dallas, Texas. - It has rained during the week on one day (a sprinkle), the rainfall reaching five hundredths of an inch. The weather has been unseasonably cold on one day, but without damage; the balance of the week having been pleasant. Planting is making good progress. We are needing more rain, but not badly. The thermometer has ranged from 33 to 83 , averaging 57.
Brenham, Texas.-We have had delightful showers on two days this week, and the indications are that they extended over a wide surface. Cotton planting continues actively, and some is already up and looking well. Season looks propitious. The thermometer has averaged 63 , the highest being 77, and the lowest 42. The rainfall for the week is sixty hundredths of an inch. New Orleans, Louisiana. -It has rained during the week on two days, the rainfall reaching fifty hundredths of an inch. The thermometer has averaged 60 .
Shreveport, Louisiana.-The weather during the week has been fair and pleasant, and condition of roads much better than last week. Average thermometer 57, highest 81, and lowest 33. The rainfall has reached seventy-five hundredths of an inch.

Columbus, Mississippi.-We have had rain during the week on one day, followed by two cool days. It is now warm and threatoing

Little Rock, Arkansas.-Telegram not received.
Nashville, Tennessee. - Rain has fallen during the week on four days. The thermometer has averaged 40, the highest being 58, and the lowest 22 . About ninety per cent of the crop has now been marketed.

Memphis, Tennessee.-We have had rain on four days of the week, the rainfall reaching one inch and twenty-two hundredths; yet roads are good, and plowing vigorous. Fruit was mostly killed on the seventeenth and eighteenth. Average thermometer 42, highest $6 \cdot$, and lowest 26.
Mobrile, Alabama. - It has been showery one day this week, and has rained to-day (Friday) constantly, the rainfall reaching forty-one hundredths of an inch. The thermometer has averaged 57, the highest point touched having been 75, and the lowest 39.

Montgomery, Alabama.-Rain has fallen during the week on two days, to a depth of ninety-nine hundredths of an inch, but the weather the rest of the week has been pleasant. The thermometer bas ranged from 33 to 76 , averaging 56 .
Selma, Alabama.-Rain has fallen during the week on two days.
Madison, Florida.- It has rained on one day of the past week. lowest 68 . Farmers are all hard, the highest being in and the coming crop. Corn has been planted, and cotton is now being planted.

Macon, Georgia.-We have had rain on two days during the week, and a killing frost on Tuesday night. The thermometer has averaged 58, the highest being $7 \times$ and the lowest 38.

Columbus, Georgia.- We have had a rainfall this week of one inch and five hundredths, but it was not enough to do much good. The thermometer has averaged 56.

Savannah, Georgia. - Rain has fallen on three days, but the rest of the week has been pleasant. The thermometer has fall for the week is one inch and forty-three hundredths.
Augusta, Georgia.-The earlier part of the week the weather as clear and pleasant, but during the latter portion we have was clear and pleasant, but during the lath on two days, the rainfall reaching forty-one hundredths of an inch. Planters are sending their crop to market freely. Average thermometer 54, highest 73 , and lowest 37.
Charleston, South Carolina.-We have had slight rains on two days the past week. The thermometer has averaged $€ 6$, with an extreme range of 44 to 72 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at '3 o'clock Mch. 20, 1879. We give last year's figures (Mch. 21, 1878) for comparison:

Mch. 20, '79. Mch. 21,'78.
Feet. Inch. Fect. Inch.

|  | rk | 6 | 0 | 3 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans. | . Below high-water mark .. | 21 | 3 | 28 | 7 |
| Memphille. | Above low-water mark... | 11 | 0 | 9 | 7 |
| Shreveport. | Above low-water mark... | 8 | $\stackrel{2}{2}$ | 22 | 9 |
| Vicksburg. | Above low-water mark... | 28 | 0 | 40 |  |

New Orleans reported below high-water mark of 1871 until Sept. 9,1874 , when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is $6-10$ ths of a foot above 1871 , or 16 feet above low-water mark at that point.
Comparative Port Receipts and Daily Crop Movement:A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may couatantly have before him the data for seeing the exact relative movement for the years named. First we give the receints at each port each day of the week ending to-night.
PORT RECEIPTS FROM SATURDAY, MAR. 15,79 , TO FRIDAY, MAR. 21, '79.

| $\begin{aligned} & \text { D'y } \\ & \text { of } \\ & \text { we'k } \end{aligned}$ | New Orleans. | Mobile. | Char- <br> leston. | Savannah. | $\begin{gathered} \text { Gal- } \\ \text { vest'n. } \end{gathered}$ | Norfolk. | $\begin{gathered} \text { Wil- } \\ \text { ming- } \\ \text { ton. } \end{gathered}$ | $\begin{gathered} \text { All } \\ \text { others. } \end{gathered}$ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sat. | 1,946 | 1,142 | 712 | 273 | 519 | 1,036 | 119 | 1,784 | 7,531 |
| Mon | 4,709 | 945 | 593 | 1,068 | 1,549 | 1,389 | 121 | 1,645 | 12,019 |
| Tues | 2,298 | 187 | 498 | 712 | 362 | 364 | 114 | 2,318 | 7,453 |
| Wed | 1,958 | 247 | 542 | 541 | 888 | 1,024 | 190 | 3,328 | 8,718 |
| Thur | 5,286 | 881 | 6 i 4 | 514 | 343 | 1,135 | 159 | 1,652 | 10,584 |
| Fri. . | 3.324 | 1,280 | 709 | 1,378 | 444 | 979 | 108 | 5,675 | 13,897 |
| Tot.. | 19,521 | 4,682 | 3,668 | 4,486 | 4,105 | 6,527 | 811 | 16,402 | 60,202 |

By adding to the totals to Feb. 28 the daily receipts since that time, we shall be able to reach an exact comparison of the movement for the different years.

|  | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. | 1873-74. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T ${ }^{1}$ Febi 29 | 3,836,564 | 3,561,300 | 3,551,655 | 3,457,554 | 2,934,051 | 3,043,205 |
| Mar. 1.. | 10,547 | 17,754 | 6,325 | 7,842 | 8,903 | S. |
| " $2 .$. | S. | 9,868 | 9,782 | 12,518 | 10,947 | 26,819 |
| " 3.. | 19,628 | S. | 4,567 | 12,817 | 14,779 | 12,802 |
| " 4. | 19,653 | 32,985 | S. | 10,411 | 10,928 | 18,943 |
| " 5. | 7,947 | 17,175 | 8,531 | S. | 10,617 | 10,479 |
| ${ }^{6} 6$ | 9,56C | 9,746 | 6,678 | 19,13- | 8,240 | 14,637 |
| " 7. | 15,631 | 8,873 | 8,722 | 15,922 | S. | 11,795 |
| " 8. | 12,430 | 12,300 | 6,561 | 15,674 | 13,681 | S. |
| " | S. | 8,728 | 16,228 | 6,387 | 12,118 | 19,884 |
| " 10. | 18,764 | S. | 8,473 | 10,364 | 9,247 | 10,817 |
| " $11 . .$. | 14,887 | 19,179 | s. | 8,451 | 12,365 | 15,91t |
| " $12 .$. | 8,298 | 11,487 | 8,391 | S. | 9,263 | 12,002 |
| " 13. | 10,344 | 14,234 | 8,017 | 17,597 | 7,845 | 11,112 |
| " 14. | 13,767 | 13,992 | 6,758 | 11,286 | S. | 10,571 |
| " 15. | 7,531 | 14,64. | 7,692 | 11,015 | - 14,581 | S. |
| " 16. | S. | 11,210 | 6,341 | 6,572 | 5,923 | 16,789 |
| ، 17. | 12,019 | S. | 4,227 | 9,628 | 7,439 | 9,721 |
| " 18. | 7,453 | 18,579 | S. | 10,121 | 7,989 | 10,003 |
| " 19.. | 9,718 | 16,411 | 7,229 | S. | 8,265 | 12,628 |
| " 20. | 10,584 | 10,397 | 5,378 | 12,539 | 5,279 | 9,222 |
| " 21. | 13,897 | 11,024 | 7,584 | 7,913 | S. | 8,804 |

$\overline{\text { Total. } \ldots . .} \overline{4,058,522}$ 3,819,916 $3,689,1393,663,7453,112,4603,286,152$
Percentage of total

slowly on to the market. The poor selection offering, and the firmness of near futures, enabled holders to secure full prices in the face of large American receipts and continued dull accounts from Manchester, especially as in spite of free arrivals at the ports the American markets continued firm at prices much above the parity of the rates on this side. Since the end of Februarythat is during the past eight days-the tone has gradually gone weaker, and prices have given way 1-16d. per lb. The final quotation for Middling Upland is 5516 d . against 57.16 d . on the 10th February. To-day the tone is steady, with a renewed hardening tendency, in consequence of the smaller American movement at the ports and interior towns.
Compared with the rates current a month since, there is a decline of $\frac{1}{8} \mathrm{~d}$. in American, $\frac{1}{8} \mathrm{~d}$. to $\frac{1}{4} \mathrm{~d}$. in Brazilian, $\frac{1}{8} \mathrm{~d}$. to $\frac{1}{4} \mathrm{~d}$. in Egyptian, and $1-16 \mathrm{~d}$. to $\frac{1}{8} \mathrm{~d}$. in Surats, $\in x$ cept Dhollerah, which is unchanged The margins between the lower and higher grad + s of American and between uplands asd Orleans are unusually small. The present figures compare as follows with those of last year

## 

Decline $\bar{d} \overline{7_{16}} \overline{1_{16}} \overline{13_{16}} \overline{15_{16}} \overline{1_{2}} \sqrt{3} \sqrt{15_{16}} \overline{11_{1}}$ The targin between good wary and hetwen opd oday is $\frac{7 d}{}$ d. per lb.; last year it as and middling Orleaus is $\frac{1}{\text { d }}$. to-day, against 11-16d. last year. The
difference between good ordinary to middling uplands and Orleans is to-day $\frac{1}{8} d$. per lb.; last year it was from $3 \cdot 16 \mathrm{~d}$. to $\frac{1}{4} \mathrm{~d}$. The closer approximation in value of the lower and higher grades is a proof that the present crop is unu:ually clean ; and the prevalent belief amongst consumers is that for spinning purposes the crop is at least five per cent better than the last one; that is to say, 100 bales of this season's growth will go as far as 105 of last season's.

The following are the principal fluctuations in futures since the date of our last report:

|  | February | Marc | April | May | June | July | Aug. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | March | April. | May. | Jnue. | Juls. | August. | pt. |
| Feb. 10 | d. 5716 | $5^{57} 16$ | ${ }_{515}^{515}$ | ${ }_{513}^{51732}$ | 5916 5716 | ${ }_{5}^{519}{ }_{51}{ }^{19}$ |  |
| " 19 | c. ${ }^{\text {d. }}$ d. $513^{16} 6$ | ${ }_{513}{ }_{516}^{516}$ | ${ }_{57}{ }^{3}$ | ${ }_{5153}$ | ${ }_{5}^{1 / 732}$ |  |  |
| " ${ }_{28}$ | d. .... | 51132 | $5^{53}$ | ${ }_{513}^{513}$ | $55_{515}{ }^{5}$ |  |  |
| Mar. 8 | d. ..... | $51^{3} 2$ | $5{ }^{3} 8$ | $5^{13} 32$ | 51532 |  |  |

COURSE of the manchester market, feb. 10 to march 8. The condition of business in Manchester continues most unsatisfactory. Throughout the prriod under review the demand has been slow and fitful, and prices have gradually given wayending in a decline on the month of about $\frac{1}{4} \mathrm{~d}$. per lb. in the most current counts of yarn, and 3d. per piece in the ordinary run of 7 lb. to 81 lb . shirtings. Meanwhile the raw material has given way only $\frac{1}{8} d$. in American and 1-16d. to $\frac{1}{8} d$. in Surats. The position of cousumers is, therefore, worse than it was before, and the situation is now disastrous in the extreme-so much so, indeed, that failures are constantly taking place amongst spinners and manufacturers, and very grave apprehrnsions are entertained regarding the immediate future. The following table, giving the average price of Good Ordinary and Middling Uplands, 32 's twist, and gilb shirtings shows how seriously the margin between cotton and yarn, and cotton and goods, 1 as been reduced during the past twelve months:

A verage of Good Ord. and Mid. Uplands.
 average price per pound.
IOVEMENTS DURING THE SEASON OCTOBER 1 TO $9{ }^{918} 11_{10}$
The delivtries to English and Contintental consumers during the first five months of the season have been as follows, compared with the figures for the corresponding months of last season:

## $\begin{array}{lllll}\text { Number of bales } \ldots & 1,091,050 & 1,230,415 & 1,005,960 & 952,800\end{array}$

 Aver'ge weight, 1bs.Total weight, 1bs... $483,335,150510,620,150$ 436,586,640 $402,081,600$ 'To last year's deliveries to English epinners must be added $4,345,000 \mathrm{lbs}$.- proportion of error discovered in the stock of Surats, as explained in our report of twelve months ago-making the total deliveries $514,975,150 \mathrm{lbs}$.
The average rate of consumption in Great Britain in January was about 56,000 bales, of $400 \mathrm{lbs} .$, per week. In February it was rather less, say 54,000 per week, or 216,000 bales, equal to $86,400,000 \mathrm{lbs}$. for four weeks. This weight added to the $374,-$ $400,000 \mathrm{lbs}$. consumed during the first four months of the season
gives $460,800,000 \mathrm{lbs}$. as the weight consumed in the first five months, against 58,000 bales per week, and a total of $510,400,000$ lbs., last season. The rate of consumption on the Continent in January was about 45,000 bales, of 400 lbs , per week. It was probably aloout the same in February-or a total of 180,000 bales, equal to $72,000,000 \mathrm{lbs}$. . which, added to the $309,600,000$ consumed to the end of January, gives $381,600,000 \mathrm{lbs}$. as the weight consumed in the first five months of the season, against 387,$200,000 \mathrm{lbs}$. last season.
On the basis of the foregoing calculations, the movements have been as follows this season, compared with last. The stock on hand on the 1st of October is the sarplus shown in our autumn annual:

|  | $1878-9$ | $1877-8$. |  | $1878-9$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Lbs. | Lbs. |  |
| Lurplus st'k, Oct. 1. | $13,800,000$ | $13,800,000$ | $39,550,000$ | $5,368,000$ | $\begin{array}{lllll}\text { Surplus st'k, Oct. } 1 . & 13,800,000 & 13,800,000 & 39,550,000 & 5,36,000 \\ \text { Deliveri's to Feb. } 28.483,335,150 & 514,975,150 & 436,586,640 & 402,081,600\end{array}$ Supply........ $\overline{497,135,150} 5 \sqrt[528,775,150]{476,136,640407,449,600}$ Consumption in 22 weeks....

Surplus, Feb. 28
do. bales of 400 ibs.
$800,000510,400,000381,600,000387,200,000$
335,150
91,000
375,150
46,000
$4,536,640$
$\mathbf{2 3 6}, 000$
$2,249,600$
50,000

The surplus stock held by spinners is therefore 231,000 bales, of 400 lbs ., larger than at this time last year. These 231,000 bales are equal to 210,000 bales of 440 lbs. Against this excess in the stocks at the mills and interior depots, there is a deficit of $290,000 \mathrm{bsles}$ in the visible supply-making a net deficit of $.59,000$ bales at the end of January.

PROSPECTS.
The outlook does not improve, so far as the raw materi 1 is concerned; the position undoubtedly looks very strong, if we merely regard the statistics of present and prob ble supplies, compared with the figures of preceding seasons; but the statis-
tics go for very little in the face of the long-continued disastrous tics go for very little in the face of the long-continued disastrous
state of trade in Manchester, and the absence of the least indica. state of trade in Manchester, and the absence of the least indica.
tion of any immediate change for the better. If anything intion of any immediate change for the better. If anything in-
deed, the position is worse than it was a month since. Cotton iat low priced enough, absolutely, but it is very dear when compared with the price of yarn and cloth; and the spinner is being crushed between a firm market in Liverpool, occasioned by the aforesaid strong statistical position, and a weak market in Manchester, occasioned by an inadequate demand for yarns and goods. The out-turn of the mills is being gradually reduced by failures, The out-turn of "sthe mills is being gradually reduced by farinures, least relief. Eventually matters will right themselves, and by some means or other a paying margin between the prices of the raw material and the manufac ured article will be brought about. Whether this shall be accomplished by a fall in cottou or a rise in yarns and goods remains to be seen. A fierce struggle is going on between the strong jposition of coiton and the bad state of trade. At the moment cotton has the best of the contest, and prices are much higher than they would have been if the East Indian, Egyptian and Brazilian crops had not fallen off; but unless trade improves, the position of cotton will become less and less strong as the season advances and the advent of the new crop approaches. Just now the chances are against any decline of importance, but some improvement will have to take place in Manchester before any advance of moment can ve established.
There is still a considerable difference of opinion touching the probable out-turn of the American crop. The known facts to date are as follows:
Receipts at the ports to March 7.
Receipts at the ports to March 7.
Taken by Northern spinners over

$$
\begin{gathered}
\text { 1878-9. } \\
\text { Bales. }
\end{gathered}
$$

Total receipts to date. Here is an increase of 352,000 bales upon the movements during
last season. The last crop was $4,811,000$ bales. If the above

1877-8.
Bales. Bales. $3,645,000$
$\mathbf{1 8 9 , 0 0 0}$ 3,834,000 last season. The last crop was $4,811,000$ bales. If the above increase is maintained to the close of the season, the crop will reach 5,163,000 bales. Many authorities, however, are looking for a falling off in the receipts after this date; but if they fall o $t$ $150,000$ bales, the crop will still be over $5,000,00)$ bales. So far as can be seen at present it looks as if the yield would vary someWhales mere the $5,10,000$ and $5,200,000$ bales, or about 100,000 bales more than seemed probable six or eight weeks ago. Against
this there is the probability of a deficit of 100,000 bales in the shipments from Bombay. No that in the aggregate the supply of cotton promises to be about the same as that given in our Annual Report issued in January.
The Bombay Cotton Crop.-Messrs. Wallace \& Co., in their report dated Bombay, February 10, give the following with regard to the crop prospects in the Bombay districts :
Cotton is coming into the up country markets very slowly. although in gradually increasing quantitios, and it is daily becoming more evident that the crops in the Central Provinces, the Berars and Khandeish are going to be shorter than was expected. The receipts of cotton into Bombay, whereof the from 1st January to date only 73,450 bales, against 141,271 bales during same period last year, and less than they have been during same period last year, and same period in any year since the American war, testifying at all events to an unusually late crop of Oomrawuttee, if not also to an unusually short one; and, so far as can be judged from all accounts, confirmed by the best authorities, the Oomrawuttee crop will be at least 150,000 bales less than last year's. Even with the maintenance of high prices, it is unlikely that so large a proportion of the total yield will be available for shipment before the rains, as was the case last year. The receipts, too, of Hingenghat are unprecedentedly small. Latest accounts from Dharwar are rather gloomy ; the country is overrun by rats, which are said to be doing considerable dam age to the cotton bolls, and the supplies from the Southern Mahratta country are not now expected to be nearly so large as last year.
Estimates of the Broach and Dhollerah crops remain unchanged. There will be a fair supply of the Dhollerah, Bhownugger and Mowa descriptions, which go to make up the higher qualities of what is known in Liverpool as Dhollerah, and grown on the eastern half of the Peninsula of Kattywar ; but the crops on the western side, consisting chiefly of the lower grades of Dhollerah, Mangaroles, Veravul and Cutch, will be very short indeed, and on the whole, as before reported, not much more than a half average crop of Dhollerah, can be looked for. Altogether the prospects of supply are if anything worse than at date of our last report-and, seeing that the bulk of the deficiency in Oomrawuttee and Hingenghat will tell on the shipments before the rains, it is difficult to see how the exports hence to Europe for the half-year ending 30th June can possibly amount to the 625,000 to the 650,000 bales advocated by some-the probability being that about 100,000 bales less than this figure are the most that these can total. This, after putting the difference
between the stock of cotton in Bombay on 31st December, 1878,
and that on 31st December, 1877, against the probably much smaller takings-at least during the next few months of the local mills-eight of which, aqgregating nearly 200,000 spindles, or about one-fifth of the total spindles in the Presidency, have lately stopped working, and more are reported to be in difficulties. Of course the above estimate is liable to be altered by any serious deficiency in the supplies of Comptah and Dharwar, or on the other hand by unexpectedly large yields of Dhollerah and Broach.

The foregoing statements, with the even less favorable condition which the weekly Bombay receipts since Febraary 10 seem to indicate, would mak necessary a material change in the prospects of the market, were it not that consumption is falling below all estimates.
Bombay Shipments. - According to our cable despatch received to-day, there have been 7,000 bales shipped from Bombay to Great Britain the past week and 20,000 bales to the Continent: While the receipts at Bombay during this week have been 19,000 bules. The movement since the 1st of January is as follows. These figures are brought down to Thursday, March 20.

|  | Shipments this week |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Total. | Great Britain | Continent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1879 | 7,000 | 20,000 | 27,000 | 53,000 | 70,000 | ${ }^{123.000}$ | 19.000 | 203,000 |
| 1878 | 19,000 6,000 | 14,000 | 33,000 | 98.000 120,000 | 147,000 97.000 | 245,000 217.000 | 35,000 | 366,000 332,000 |

From the foregoing it would appear that, compared with last year, there has been a decrease of 6,000 bales in the week's shipments from Bombay to Europe, and that the total movement since January 1 shows a decrease in shipments of $122,0^{\prime} 00$ bales, compared with the corresponding period of 1878 .

Gunny Bags, Baggina, Etc.-Bagging has been in fair jobbing request during the past week, and small parcels are moving as wanted, but in a large way we hear of no transactions. There is no change to be noted in quotations, and holders con-
 for standard quality. Butts are ruling very steady, and a fair demand is reported by dealers, and some sales of lots have been made at our quotations, in all about 3,000 bales, part of which was said to have been sold at $2 \frac{1}{\mathrm{~s}} \mathrm{c}$. The feeling is firm at the

The Exports of Cotton from New York this week show a decrease, as compared with last week, the total reaching 3,106 bales, against 5,707 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the totai exports and direction since Sept. 1, 1978, and in the last column the total for the same period of the previous year.
Exports of Cotion(bales) from Now York Eince Sedt.1, 1878

| EXPOBTED 9 | Weric emping |  |  |  | Total date. | Sameperiodprev'us year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Feb. } \\ 26 . \end{gathered}$ | $\begin{aligned} & \text { March } \\ & 5 . \end{aligned}$ | $\begin{gathered} \text { March } \\ 12 . \end{gathered}$ | $\begin{gathered} \text { March } \\ 19 . \end{gathered}$ |  |  |
| hiverpool. Other British Ports | 1,284 | 1,883 | 4,4:9 | 2,695 | $\begin{gathered} 181,452 \\ 4,312 \end{gathered}$ | $\begin{array}{r} 230,399 \\ 1,817 \end{array}$ |
| Total to Gt. Britain | 1,284 | 1.883 | 4,423 | 2,655 | 188,764 | 232,216 |
| Hatre $\qquad$ Other French ports |  | 145 |  | 83 | $\begin{array}{r} 10,451 \\ 100 \end{array}$ | 4,607 |
| Total French | $\ldots$ | 148 | .... | 83 | 10,551 | 4,722 |
| Bremen and Hanover | 250 500 | 371 | 278 | 328 |  |  |
| Dither portis.. | 500 |  |  |  | 2,202 | 4,4,4 4, 132 |
| Total to N. Europe. | 750 | 371 | 278 | 828 | 16,163 | 29,223 |
| Apain Oporto\&Gibraltar\&c All others. |  | 950 | 1,003 | $\ldots$ | 5,610 | 2,398 |
| Total spain, de. | $\ldots$ | 450 | 1,000 |  | 5,610 | 2,398 |
| Grand Total..... ... | 2,(34 | 3,352 | 5,707 | 3.106 | 221,057 | 268,559 |

'I'he following are the receipts of cotton at New York, Boston, Philadelphiaand Baltimore for the past week, and since September 1, 1878:

| beoz'tb from | new yorr. |  | вов |  | Philuditup'is |  | BALT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1 | This | Since Sept.1. | This week. | Since |
| Sew Orleans. | 6,101 | 88,23! |  |  | 925 |  |  |  |
| Save | 1,351 | 123,32 | 856 | 27,309 | 170 | 19,763 | 1,0̈3 | 39,0024 |
| Mobile. |  |  |  |  |  |  |  |  |
|  | ${ }_{898}^{966}$ | ${ }_{84,143}^{17,30}$ |  |  |  |  | 451 | 17.17 |
| N'th Carolina |  | 33,153 |  | 100 |  |  |  |  |
| Virginia | 2,052 | 132,280 | ${ }_{0}^{623}$ | 41, 881 |  |  | 660 | 46,120 |
| North'rn Ports | 3,490 |  | 5,071 | ${ }_{72,131}$ | 2,338 | 44,147 |  | 15,000 |
| Foreign..., | , | 5,213 |  |  |  |  |  |  |
| Total this year | 881 | 725,22 | 10,947 | 247,304 | 4,433 | 65,908 | 2,221 | 2 |
| otallast y | 28,111 | 719,3 | 8,74 | 2,8 | 2,234 | 52,8 | 1,30 |  |

SHIPPING NEWS.-The exports of cotton from the United States the past week, as per latest mail returns, have reached 140,742 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in The Chronicle, last Friday. With regard to New York, we
include the manifests of all vessels cleared up to Wednesday night of this week.
New Yors-To Liverpool, per steamera Wisconsin, 3 ri....City of Ber-
 To Bremell, per steamer Main, $3 \geqslant 5$
New Orleane- o Liverpool, per steamers abdici, $2,6 \% 6 . .$. Australian
 of Nations, $\mathrm{h}, 530$
To Have, per ent John Watt, $4,88, \ldots$
To Biemer, per steamer Hannover, $2,:$
 To Rote dam, per steamer Spearman, 165.... per bark Eastern

 To Crolltad th per ehip Sandu $\mathrm{ky}, 3,9: 7$

To Gera Craz ver steamer ciry of Mexico...1, per brig Graut, 1,370 .
Cabrleston-To Liverfool, per barl Glen Grant, 2,257 Üpland and
To Havre, per ba k Aron Goudey, $2 \dddot{4}$.........
To Reval, per baik Musca,, .800 Upland...............
To Ba ceiona, per steamer Bearriz, 1,570 UMiand ............... bark
BAYANAA-To Revt ' per ship iizzie Fennel, 3,451 Upland ...per bark Raguhild, 1,870 Upland
To Ba celcina, per bak klatina, 10i Uplland. $\therefore$. gacion. : 2 S Upland $\ldots$ per brig Joven Joaquin, i40 Upland........ To ciorunua, per brig Carmen, 30 Upland
To Pasajea, per brig Valenting, 400 Upland.
TEx ss-To Livet pooi, per steamer Chrysulite, $359^{\circ}$....................


To Cronstadt, per bark st. Cloud, $2,430 \ldots . . . .$. To Barcelona, er bark sincero, 1960
Tu Geuoa, per brig Emily Watters. 1,025,
Norfole-To Liverpoul. per ste imer Scio, 3,903
Borton-To riverpool, per sieamers Bavarian, 9 (omitted previousi.y) iiliyrian ar, 2,212 , $3,8: 6$ (omitted previonsly) .. Victoria, 2,351 ..

Total..

are as follows :

$$
\begin{aligned}
& \text { Liver- } \quad \text { Bre- } \begin{array}{c}
\text { Rot- } \\
\text { ter- }
\end{array} \text { Cron'rit \& Bar- }
\end{aligned}
$$




Total.... $\overline{63,885} \overline{13,941} \overline{2,588}-915 \overline{34,691} \overline{9,442} \overline{9,020} \overline{5, i 66} \overline{1,084} \overline{140,742}$
Below we give all news received to date of disasters to vessels carrying cotion from United States ports, etc.
Bonnie Les, eteamer, from Mindon for New Orleans, with 1,150 bales of cotton, was sunk in Red River March 1:. A wrecking vessel went to
her as-istance. her as-istance.
for Bubton March i. at firerpool from Boaton, sailed from former port
Inado, s'eamer (Br.), was still aground at Port Eads on March 12; her
posi ion has changed, she having moved down slighty to posii ion has changed, she having moved down slightly to ehoaler water.
1 her: is about if feet of water about midship. A portion of her Ther' is about 14 feet of water about midship. A portion of he
 burg. before reported.
Tagus, Rleamer (Br.), which sailed from Bo:ton March 13 for Liverpool returned $t$, Buston 16th having broken her shaft on the 14th about 00 miles ea-L or Boston Light, which prevented her making over three repairs.
Alerria, bark (Br.) 199 bales of cotton ex-Algeria, before reported, were forwariled to Alkmaar on Feb. 26; 240 bales were forwarded on the 2ith, and 12 haies on the 28th, making the agyregate at Alkmar on the 28 th
Dayid Maloaron, bark (Br.) before reportei below New Orleans, leaky,
King Artaur ( $\mathrm{B}^{2}$, 01 biles and two bagg may have to discharge cargo

Royal Diaden, (Br). The hull of the bark Royal Diadem (Br.) was stripped at Charieston, S. C., of copper. It would be destroyed after everything
Ruth bark (Nor.). Einersen. from Galveaton at Saleran, Italy, with about
 woud prove a total loss. The cotton on board ( 830 bulea) would be ensily recovered.
T. Towner, Brig, Perkins, at New Haven Mar. 14 from St. Croix, reports fine weather he entire passage. Picked up one bale of cotion and saw

Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\cdots{ }^{\text {a }{ }^{1}{ }^{1}}$ | $\cdots \chi^{1 / 4}$ | $\cdots{ }^{1}{ }^{14}$ | .$^{1{ }^{1} 4}$ | . P1 $^{14}$ |
| Harre, steam |  |  | ${ }^{3} 16{ }^{\text {® }}{ }_{32}$ | $3_{16}$ ® $^{7}$ | $3_{16} \widehat{a}^{7}{ }_{32}$ | ${ }_{316} \widehat{\square} 7_{32}$ |
| do sail... | .(a) ${ }^{2}$ | $\cdots{ }^{\text {® }}{ }^{1}$ | $\ldots)^{1}$ | ${ }^{-} \square^{5} 8^{8}$ | …埨2 |  |
| Bremen, steam. .c. | ${ }^{* 1_{2}} \widehat{a}^{9_{16}}$ | ${ }^{*} 1_{2} \widetilde{\square}^{9}{ }_{18}$ | ${ }^{*} 1_{2} 0^{19} 16$ | ${ }^{*}{ }^{*}{ }^{2} 0^{2} 9_{16}$ | $\cdots{ }^{*}{ }^{2} \widehat{a}_{16}$ | ${ }^{*}{ }^{{ }^{1} 0_{0} \widehat{a}^{9}{ }^{16}}$ |
| Hamburg, steam.c. | +18 ${ }^{\text {® }}$ |  | ${ }_{* 9}^{15}{ }^{15}$ ¢ | ${ }^{15_{32} \text { ® } 1_{2}}$ | ${ }_{* 9}^{15}{ }^{10^{\text {® }}{ }^{1}}$ | ${ }^{15}{ }_{32} \sim_{2} 1_{2}$ |
| do sail ...c. | $\cdots{ }^{\text {. }}{ }^{12}$ | $\cdots{ }^{\text {a }}$ 2 | - | ${ }^{16}{ }^{1}{ }^{\text {a }}{ }^{1}$ | ${ }^{16}$ - | ${ }_{6}{ }^{\text {a }}{ }^{5} 8$ |
| Amst'd'm, steam $c$. | $\ldots{ }^{\text {a }}{ }^{5}$ | $\ldots{ }^{\text {. }}{ }^{5}$ | $\cdots{ }^{\text {a }}{ }^{5}{ }^{8}$ | $\cdots{ }^{\text {a }}$ 5 ${ }^{\text {a }}$ | $\cdots{ }^{\text {a }}{ }^{5}$ | $\cdots{ }^{-\ldots a^{5}}$ |
| do sail .. c. | ....0. | . $\downarrow$ | a. | ....a... | ....). | …a... |
| Baltic, steam....d. | $\ldots{ }^{()^{7}} 1$ | $\cdots \widehat{a}^{7}{ }_{16}$ | $\ldots)^{\text {a }} 16$ | $\ldots .{ }^{2} 7_{18}$ | .$^{\text {a }}{ }^{7} 1$ | .$^{\left(7_{16}\right.}$ |
|  |  |  |  |  | a | .๑... |


|  |  |  | Feb. 28. | Mar. 7. | Mar. 14. | Mar. 21. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jales of the week........ bales. |  |  | 48,000 | 46,000 | 55,000 | 71,000 |
|  |  |  | 8,000 | 9,000 | 9,000 | 8,000 |
| Sales American................... |  |  | 38,000 | 36,000 | 46,000 | 56,000 |
| Of which exporters took ..... |  |  | 4,000 | 3,000 | 5,000 | 7,000 |
|  |  |  | 2,000 516,000 | 3,000 556,000 | 4,000 552,000 | 7,000 |
|  |  |  | 390,000 | 427,000 | 417,000 | 567,000 |
| Total import of the week....... Of which American. |  |  | 64,000 | 94,000 | 57,000 | 89,000 |
|  |  |  | 54,000 | 81,000 | 41,000 | 75,000 |
| actual export. |  |  | 2,000 | 7,000 | 4,000 | 9,000 |
| 1mount afloat. Of which American. |  |  | 387,000 | 380,000 | 373,000 | 370,000 |
|  |  |  | 336,000 | 313,000 | 317,000 | 310,000 |
| The tone of the Liverpool market for spots and futures, each day of the week ending March 21, and the daily closing prices of spot cotton, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Spot. | Saturd'y. | Monday. | Tuesday. | Wedn'sdy | Thursd'y | Friday. |
| $\underset{12: 30 \text { P.M. }}{\substack{\text { Market, }}}\}$ | Acive and firmer | $\begin{aligned} & \text { Active } \\ & \text { and firmer } \end{aligned}$ | Fair buciness at previous pr'cs | Hardening | Eteady. | $\begin{aligned} & \text { A c:ire } \\ & \text { a d tirmer } \end{aligned}$ |
| Mid. Upl'ds Mid. Orl'ns. | $57_{15}$ 5916 | $\begin{aligned} & 51_{2} \\ & 55_{8} \end{aligned}$ | $51_{2}$ $55_{8}$ | 5916 5088 | $\begin{aligned} & 5916 \\ & 55_{8} \end{aligned}$ | $\begin{aligned} & 55_{8}^{5} \\ & 5 \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market, } \\ 5 \text { P. M. } \end{array}\right\}$ | - |  | Unch'ng'd |  |  | Unch'ng ${ }^{\text {d }}$ |
| Sales....... | 12,000 | 15,000 | 8,000 | 12,000 | 10,000 | 12,000 |
| Spec. \& exp. | 2,000 | 2,000 | 1,000 | 2,000 | 2,0¢0 | 1,000 |
| $\left.\begin{array}{l}\text { Futures. } \\ \left.\begin{array}{c}\text { Market, } \\ 5 \mathrm{P} . \text { м. }\end{array}\right\}\end{array}\right\}$ | Firm. | Dull. | Barely stea 1 y . | $\begin{aligned} & \text { Firm. } \\ & \text { Offerings } \\ & \text { free. } \end{aligned}$ | Flat. | - |

The actual sales of futures at Liverpool, for the samo week, are given unless otherwise stated.

 Apr.-May.





## BREADSTUFFS

Fridat. P. M., March 21, 1899

There was a good general demand for flour early in the week at full prices, especially for low grades, which in so:ne cases brought rather more monev; but the demand gubsided, and, in sympathy with the course of values for wheat, some weakness became apparent. Receipts are large at all points, and receivers, in view of the disturbed condition of the money market, are inclined not only to effect prompt sales, but to reduce stocks as much as practicable without acceping any important reduction in prices. Today, the market was dull and prices weak and unsettleत

The wheat market opened the week quite buoyantly, and early on Tuesday No. 2 red winter sold as high as $\$ 16 \frac{1}{2}$ on the spot aud for the next two mouths; No. 1 white, $\$ 114 @ \$ 114$ for March and April, and $\$ 115 @ \$ 115 \frac{1}{6}$ for May ; No. 2 amber, $\$ 1$ 13番 for April; but in the course of Tuesday afternoon and Wednesday there was a decline of fully $1 @ 1 \frac{1}{2} c$. from these figures, which led to a revival of business, spring growths, especially, becoming more active, selling at $\$ 105$ for No. 2, in store, and 93 $\frac{1}{2} @ 96 \frac{1}{2}$ for No. 3. Yesterday, there was some recovery, No. 2 mixed selling at $\$ 115 \frac{1}{4} @ \$ 115 \frac{1}{2}$ for March and April, and No. 1 white, $\$ 114$ for April. To-day, prices were lower, No. 2 red winter closing at $\$ 114 \frac{1}{2}$ spot and April; No. 1 white, $\$ 1$ 13@ $\$ 113 \frac{1}{2}$; No. 2 amber, $\$ 112 \frac{1}{2} @ \$ 113$.
Indian corn steadily declined to the close of Wednesday's business, when new No. 2 mixed sold at $44 \frac{1}{2} c$. on the spot, $44 \times \mathrm{C}$. for April, and $45 \frac{1}{2} c$. for May, with steamer and No. 3 mixed still more depressed and exhibiting some irregularities. Other grades have also been more plentiful, a load of Southern yellow selling, on Tuesday at 45c. There is a comparatively large supply of round yellow, at about $45 @ 46 \mathrm{c}$. for new. White corn is in but moder-
ate supply. Receipts of corn at the Western markets have in. creased, and with low freights by rail, liberal supplies are finding their way to the seaboard. Yesterday, there was a firmer market, No. 2 mixed selling at $447 \mathrm{z} @ 45 \frac{1}{3} \mathrm{c}$. for April and $45 \frac{7}{8} \mathrm{c}$. for May. To-day there was very little change.

Barley has been in moderate demand, with a wide range of prices. Choice Canada is scarce, and brings relatively full figures; but the poorer qualities of State are lower, selling at $55 @ 60 \mathrm{c}$. for common two rowed and $78 \frac{1}{2} @ 80 \mathrm{c}$. for choice 6 -ro wed, while choice Canada brought $\$ 105 @ \$ 106$. Rye has declined, and 25,000 buekels No, 1 State sold on Wednesday at 61c. Oats have ugain suffered an important decline, but at the reduction there was a better demand. To-day, the market was steady, No. 2 graded closing at 31 星c. for mixed and 334c. for white.
The following are closing quotations:
 Nuperine State \& West-

Western suring wheat
do XX and $\dddot{X X X} \dddot{X}$
do do $\begin{aligned} & \text { ander } \\ & \text { ahipping } \\ & e x \\ & \text { ex }\end{aligned}$

Minnesota patents.
City shipping extras.....
southern bakers' and fa-
mily brands.
Rye flour, saperfine.
Corn meal-Western, \&c.
Corn meal-Br wine. \&c.
 Receipts at iake and river ports for the week ending March 15,
1879, and from Jan. 1 to March 15, and from Aug. 1 to March 15.

| At- | Flour, bbls. (196 lbs.) | Wheat, bush. ( 60 lbs ) | Corn bush. ( 55 lbs ) | Oats, bush. (32 lbs.) | Barley. bnsh. (48 lbs.) | Rye, bush. (E6 lba.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago. | ( 40,546 | 296,736 | 493,219 | 422,672 | (44,318 | 13,315 |
| Milwan | 46,0:2 | 196,360 | 4,360 | 20,400 | 27,013 | 8,080 |
| Toledo. | 45 | 53,425 | 72,357 | 14,819 |  | 135 |
| Detroit. | 6,750 | 16s,259 | 20,5:30 | 8,9i8 | 6,3.35 | 497 |
| Clevela | 3,141 | 18,830 | 134,540 | 17,200 | 459 |  |
| St. Lou | 24.599 | 170,823 | 859,060 | 72,366 | 22,659 | 11,554 |
| Peor | 2,725 | 4,000 | 142,475 | 85,350 | 19,000 | と,100 |


| Total $\ldots . . . . . . . ~$ | 124,118 | 906,409 | $1,226,641$ | 641,783 | 119,775 | 41,681 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

 Rail shipments of tlour and grain from Western lake and river ports.

| eek | Flo | Wheat, | Corn, | Oats, | Barley, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ending- | bbls. |  |  |  | bue | bash. |
| March 15, 1379 | 12J,9j5 | 664,8:30 | 774,422 | 422,523 | 115.023 | 30,999 |
| March 16, 1378 | 141,330 | 724,3i4 | 1,353,081 | 295,198 | 109,763 | 81,05 |
| March 17, 1877 | 51,3i0 | 94,913 | 3:34,063 | 133,054 | 119,984 | 13.115 |
| March.18, 187 | 85,813 | 302,469 | 812,238 | 175,339 | 50,520 | 9,591 |

Recaipts of flour and grain at seaboard ports for the week end. ing March 10̃, 1879, and from Jan. 1 to March $1 \tilde{0}$.

for week ending March 15, 1879.
 March 10. 1879, was as followe:

| In Store at- | Wheat, bush. | Corn, bush. | Oats, bueh. | Barley, bush. | Rye, bush |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.... ... | 3,005,:03 | 1,360,310 | ${ }_{567,823}$ | 642,352 | 414,045 |
| Albany. | 1,000 | 33.003 | 32,800 | 28,500 | 89,000 |
| Buffaio | 693,491 | 4310,217 | 99,000 | 175,720 | 21.201 |
| Chicago | 7,725,725 | 3,139,271 | 500,911 | 825.648 | 827,336 |
| Milwank | 3,549,114 | 154,015 | 25,0u6 | 426,752 | 158,599 |
| Duluth (8th) | 333, $0: 0$ | 60,0100 | 1,266 | - | 15,50 |
| Toledo. . | 576,000 | 1,56צ,0co | £0.000 |  |  |
| Detroit. | 883, 191 | 956 | 1i,092 | 9.65 |  |
| Osweyo* | 275.000 | 2n0, 000 | 1,0. | 450,000 | 35,000 |
| St. Louis. | 247.163 | 2,303,788 | 119,C02 | 58,206 | 45,293 |
| Boston. | 1!2,313 | 2:29,65\% | 17, 732 | 9,147 | 218 |
| Toronto | 313,003 |  | 9,503 | 87,144 |  |
| Montreal | 85,8.58 | 118,252 | 21,332 | 83,679 | 869 |
| Philadelp | 574,525 | 355,475 |  |  | 16.488 |
| Peoria. ..... | 5.0'33 | 227,229 | 91, 360 \% | 5,630 | 51,422 |
| Indianapolis. | 14,5!2 | 210,875 | 9,900 |  | 4,165 |
| Kansas City. | 341.610 | 640,516 | 820 |  | 2,300 |
| Baltimore. .... | 550,269 | 876,934 |  |  |  |
| Afloat in New York | 664,830 725,000 | 774,422 100,000 | $422,5<3$ 40,000 | 115,023 190,000 | 30,999 |
| Afloat in Chicago... | 258, 229 | 491,3:0 | 155,942 | 190,000 |  |
| Total. | 20,985,326 | 13,342,312 | 2,153,016 | 8,693,617 | 1,195,288 |

## TEE DRY GOODS TRADE

Fridat, P. M., March 21, $18: 2$
The dry goods market during the past week has been charac. terized by a fair degree of animation. The jobbing trade was moderately active in all departments, and transactions footed up a liberal aggregate amount. Manufacturers' agents represen: ing cotton goods, prints, ginghams, dress goods, \&cc., reported a fair business, but there was a continued lull in the demand sos men's-wear woolens. Accounts from most parts of the interios state that the spring trade is progressing satisfactorily, but in some sections of the West business has been checked within the last few days ly the recurrence of stormy weather. Large quan. tities of dress silks sought an outlet through the medium of the auction rooms, and several thousand pieces were thus disposed of, but at low and unremunerative prices.
Domestic Coiton Goods.-Daring the week en ding March 18, 987 packages of cotton goods were exported from this port to foreign markets, including 272 to Brazil, 236 to U. S. of Colombia, 223 to Great Britain, 84 to British West Indies, 52 to Mexico, 31 to Hamburg, \&c. The cotton goods market continued steady, and there was a fair hand-to-mouth demand for the most staple fabrics. Brown and bleached goods met with moderate sales, and considerable deliveries of leading makes were made by agents on account of back orders. Colored cottons were in fair request (for moderate selections) and cheviots were sought for in satisfactory quantities; but cottonades were sluggish as a rule. Print cloths were less active than during the previous weet, but prices ruled firm at a fractional advancé, viz, 31.@ ${ }^{3}$ 5-16c. cash for 64 x 64 s and $215-16 \mathrm{c} @ 3 \mathrm{c}$. cash for $56 \times 60 \mathrm{~s}$. Prints, lawns, printed piques and organdies were severally in good demand at first hands, and liberal sales of these fabrics were reported by jobbers. Ginghams were in fair request, and staple checks continued in meagre supply.
Domestic Woolen Goods-There was a very light demand for men's-wear woolens at agents' hands, and selections were mostly restricted to small parcels of fine fancy cassimeres, cheviots and worsted coatings adapted to the wants of cloth jobbers. The cluthing trade was reported more active, and a few dupli cate orders for light-weight cassimeres were placed by clothiers but such cases were exceptional. Some inquiry was made for chinchillas, beavers, and other makes of overcoatings (by early buyers), but ew transactions occurred in these fabrics. Kentucky jeans were in light and irresular demand, but fairly steady in price, and satinets remained quiet. Dress goods were fairly active in agents' han 10 , and a very liberal distribution was effected by the jobbing houses. Shawls were siuggish in first hands, but more active with jobbers.
Foreign Dry Goods.- Business was only moderate with importers, but'a liberal distribution of foreign fabrics was reported by jobbers. Staple and fancy dress goods were in steady demand, and as stocks are by no means excessive, prices are fairly maintained. Silts were freely offered at auction, and widely distributed at rather low prices. Millinery goods and ribbons were less active than expected. Woolen goods lacked animation in first hands, but were jobbed in moderate quantities to a fair amount. For linen goods, white goods, Hamburg embroideries and laces there was a steady demand, and there was a fair inquiry for hosiery and kid and fabric gloves.
The importations of dry goods at this port for the week ending March 20, 1879, and for the corresponding weeks of 1878 and 1877, tave been as follows
entered for consumption for tie week ending march $20,1879$.

|  | 1977 |  | 1875. |  | 1879 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkge. | Value. | Pkgs. | Value. | Pkgs. | Value. |
| Manufactares of wool.. | \% 67.124. | ${ }_{\text {\$ }}^{32666,976}$ | (1,168 |  | 307 807 8 |  |
| do pilk .. |  | 433.041 | ${ }_{1} 679$ | 431,182 | 694 | 448 ¢ 8386 |
| do flax... | 1,075 | 210531 | 1,433 | 257,475 | 1,012 | 198,180 |
| Miscell'neous dry good: | 12, 442 | 205,601 | 4,351 | 207,119 | . 716 | 147,353 |
| Total.. | 15,608 | \$1,472,3:3 | 8,345 | : $21,539,899$ | 3,930 | \$1,405,1 |



| Manufactures of | 531 | 3251.591 | 338 | 1135,042 | 381 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do cotton | 334 | 106,6332 | 344 | 64,750 |  |  |
| co silk.. | ${ }^{151}$ | 189,42J | ${ }^{167}$ | 16743 | 105 | 98,853 |
| do flax. | ${ }^{4} 431$ | 93,750 | 469 | 10,82. | 6. 431 | 9, 9,45 |
| Miscell' neous dry goodz | 1,4i7 | 31,776 | 4,442 | 60. $86 \cdot$ | 6,53j | 81,314 |
| Total | 2,9:4 | \$676,669 | 5, | 35530,939 | 7,721 |  |
| Add ent'd for cons'mp's. | 15,608 | !.4\%2, | 4,345 | 1,539,899 | 3,930 | 1,405,102 |
| Tot. thr'wn npon mark | 18.582 | +2,148,992 | 4. 4.30 | 22,070, 838 | 11,6:1 | \$1,911,022 |
| Extered | W |  | R | same |  |  |
| nufactures of woo | 40 | 158. | 364 | \$177,878 | 381 | \$139,103 |
| a 0 cottou | $2: 7$ | 83,2699 | 150 |  | 170 | 54,222 |
| do pilk | 7\% |  | 111 | 95,9,95 | 11.4 | \{9,0\%2 |
| Miscell'neous dry good: | ¢, | - 68.450 .4 | 3,232 | 66, 65,48 | ${ }_{906}^{409}$ | - 23,4646 |
|  | $\stackrel{7}{7} \overline{97}$ | \$474. |  | \$412,916 | 1,970 | 1 |
| Add ent'd for cons'mp'n | 15,60: | 1,472,323 | 8,345 | 1,539,399 | 3,43 | ,405,102 |
| Tot'l entered at the por- | $\because 588$ | \$ $1,976, \times 01$ | 12,503 | \$1,943.845 | 5. | -1.786.583 |

## Legal Notice.

## U

NITED STATES CIRCUIT COFRT, SOUTHERN DISTRICT OF NEW YORK.In equity.-Between and the AEW YORK \& OS-
others, complainants and
WEGO MIDLAN $\mathcal{S A I L R O A D}$ COMPANY and others, defendants.
In pursuance of a decree of foreclc sure and sale of the Ciicuit Court of the United States for the Southern District of New York, iting in Equity,
made in the above $n$ ntitled suit. and dated the sece. made in of October, eighteen hundred and seventy. ond. I. Konneth G. White, the Master therein
siamed, will sell at public auction, at the Wickhan
nat named, will sell at public auction, at the Wickham
Avenue Depot of the New York , Osweg Midland Railhoad Company, in Middietrwn. in the County of orange, and the day of June, eighteen
Saturday, the twity eirhth do twelve oclock. noon. hundred and seventy-nine, at twelve oclock, noon. the said derre edirected th he sold, that is to pay: and rights of ways. and other property belonging or appurtenant thercto, constructed at or since the
date of the morigave made by thie said defendant, the New Yurk \& Oswego Midland Ranlroad Ccm pany, and for the forcclosure cf which this suit was brought, namely: of maw go. up... Lake On. terio Through the cuunties of Oswego, Oneida Orange. io the State lis.e between the states of New Yoik and New Jersey. The Cortland branch from Coriland, in the county of Corthatid by way of
Truxton and De Ruyter. through the counties of
Cor Cortland. M. di-con and : henango, to Norwich on
Con New Berin branch, the sf resaid main ine. Tounty of Cht najgo. to the efores. id man line. The Delhi branch, from Delhi, in the county of De aware, to the arosest from Ellenvile, hrough the counties of Ulster and Sullivan; to aforesald main line. Towether with
 materials, buildings, frries and feiry-bouts, piers graph poies, tel-griph wires and appurtenances to graph po.es, privi wes. eas-ments, rights under leases, terms and parts of terms, agreements.
covenants and cor tracts of all and very kind, franchises, rights a d interests, real e tate, per
sonal pr,perty, choses in action, leasechrld and fonal property, choses in action, leasechrid and York \& Oswego Midland Railroad Company o every kind, nature ard chararter what scever. And all railway stati ne and deputs, engine houses and
machice shops, with all the ap urtenarces necesmachice shopes, win or convenient for the sole, complete and entire use and operation, as well as maintenance of orome said roads or rai wies, engit es, tencere, cars of every kind, carriages, rolling etock, materials. t. ois and machinery owtied on the first dny of July, one thousand eight hundred ard eixty-nine, by the said railroad company, or thercaftr-r acquiread and railways, and connected with the proper equipment. operation and $\mathrm{c} \rightarrow \mathrm{n}$ duct of the same. Aid logether with all improve ments or additions made since to any or all of said properties, estates. rallroads or railways, and their appurtenances. And also ant and every other es
tate, interest, property $\mathbf{r}$ thing which the said railroad company, in the first day of July, one thousand eight hundred and slxty-nine, owned or held or thereafter acquired and held, and now own and hold necessary or convenient for the use, oc:u--
pation, opera ion and enjoyment of all or any of its pation, opera. ion and enjoyment od property lights, privileges and franchises, or any part or portion thereof. And also all rights and privileges to use the said road-beds, tracks, sidings, turnouts and switches constructed on the first day of July, one thousand eight hundred and sixty-nine, or there-
after constructed for the convenient use of said railroads, railways and branches, or any of them owned or operated by the said railroad company, as fuly and effectually as the said rallroad company is or was by law entitled to have or acquire, including
any leasehold or other privileges or rights under any leasehold or other privileges or rights under land Railway Company, the Montclair Railway Company, the sussex Railway Company, the Middletown \& Crawford Raiiroad Company, the Rldgefield Park Raiiroad Conpany, the Middletown Unionville \& Water Gap Railioad Com pany, or the Pre:ident, Manager company. Also all side tracks, depots, etations, turn-tables and other appurtenances. And also all the equipment, rolling.stock, engines and cars of the said railroad company, defendan Also all other property, real, perfendant, appurtenant to or connected with any of The aforesiaid railroads, or which has been purchased or acquired by the recelvers in this cause. Also all
the franchises of the said New York \& Oswego the franchises of the said New York
Midland Railroad Company, including the franMidland Railroad Company, ircluding the ran-
chise of being a corporation, which the said comchise of being a on the frrst day of July, one thoupany poskessea one
sand eight hundred and sixty-nine, or which it
ne afterwards acquired, and which are nece nsership, use or operation of the aforesaid railroads. Also all the rights of the said railroad company, defs aforesaid railroaias. Excepting, however, all the its aforesads of said railroad company known as the Western Extension. extending from the town of Cortland to Freerille, and from Freevilie, in the county of Tompkins, weetwardy and northwardyy of Erie, and including in such exception any interest in or right to the use of the track or railroad of the Utica Ithaca \& Elmira RR. Company between Cortland and Freeville. And excenting also three parcels of land in the village of Midaletown, in the
connty of Orange and State of New York, conveyed by the said railroad company to the defendant, Dayid c. Winfeld, by deed dated the first day

## Legal Notice.

of August. one thousard eight hundred and seventy, and now held and posessed by him. And a'so excepting certain lanas in the vilage rairoad company to the defendant. Mathias Donohue, and now held and possesscd by him. And also excepting all those several lots, nieces and parcels or land situate, lying. and being in the town of Minisink, county of Orange and state of New York, described as follows:-The firs of which said Marcus S. Hayne and wife to the New York \& Oswego Midland Railroad Company, and recorded in Orange County Records for Deeds, in Liber No :29, on page $2 ; 3.8 \mathrm{Bc}$. The second of which said executed by Lewis Tuthill and wife to the New York \& Uswewo N idland Rai road Company, and recorded in Orange County Records for Deede, in Libr No. 33, on page $2: 3,8 c$. The third of
which said lots is described in a dced of converance made and ezecute os Lawson Dund Ruilro Company, and recor, 'ed in orange county Records for D eds, in Liver No. 239, on page ©0, \&c. The conveyance made and executed by Dennis Clark and wife to the New Yorked in road Company, and in Liber No. 210 on page 209, ic. The fifth of which said lots is describenin a deed of conveyance made and executeaby Oswego Midland Railroad Company, and recorded in Oravge County Keco in page 584 , \&c. The sisth of which said lots is described in a deed of conveyance made and execut. d by Helory
White and wife to the New York \& Oswego Midland Railroad Company, and recorded in Ora:ge County Recorde for Deeds, in Lhe sid ota is described in ac deed of conveyance made and executed by land Rail oad Company, and recorded in Oran@e County Records for Deeds, in Liber No $\pm 26$, on page $254, \&$. The eighlh if which said lots is de scribed by is dee Morrow to the New York \& Os wego Midland Railroad Company, and recorded in Orange County Rec rals for Deeds, in Liber
238. on pace 1r0, \&c.

The sale will be mado subject to judgm nt also subject tio all sums due for taxes, and also subject to any unpaid claims of any of the emplovees of the receivers, and of all others for labor or for sipplies furnished for the operation of the railroad from the time of the first publication on the notice of sale of the said property, nuder the
said decree, up to the time of the delivery of the deed to the purchaser, so that the said claims of en ployees and cthers for labor and supplics shan not exceed the sum of fifty hicusand dollars, which claims, judgment and taxes sha the purchaser in or bid.
of the whole purchase-money, not less than one huvdred thousand dollars will be required to be paid in cash at the time of sale, and tor the delivery of the deed io cash as shall be neces shary to pay and discharge the certificates issued and to be issued by the receivers of the said railroad heretofore appointed in this cause, with the interes acrrued and to accrue thereon, together with a o:her obligations, liabilities or nae tedness of th so much of the said purctase-money as shall b necessary to pay and discharge all unpaid taxes no assumed by the purchaser upon the said mortgage premises, and all the costs, fees, allowances an compensation provided for in said decree, a
vell as all the expenses of the said eale. Forthe re well as all the expenses of ese saic, the Master will
mainder of the puichase-money, maceive any of the receivers' certificates, or any of the past-due coupons and any of the bonds secure by the aforesaid mortgage set forth in the bill o complaint, each such certificate, coupon and bon being received for such ceive under the the dittribution ordered by eaid decree, and according to the priorities therein adjudged.
Da`ed March $\frac{15.1879 .}{\text { KENNETH }}$ G. WHITE, Master.
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