# THE Col Filatictal? onnutetria 

# IREPRESENTING THE LNDUSTRIAL AND COMMERCIAL INTERESTS OF TIIE UNITED STATES. 



## The ctionide.

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## CONGRESS AND SILVER COINAGE.

We have a lesson in the constant fall in the price of silver, aud the inflnence it is having on public opinion in Great Briain, which, if our legislators would heed, might be of considerable service to the country. There is in busincss 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 found 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 curreacy, but in the interest of commerce aud of a recovery in price.
This week silver in London has tonched 488 d ., the lowest point it has ever touched except for a brief panicky period in 18t6. The present quotation has been reachod, not through any sudden fall from an exceptional cause, but by a gradual lowering of valuo under the weight of many adverse influcaces. This decline
might of itself have been sufficient to disorganize tho entire trade of Great Britain; but coming at a time when all industries were greatly depressed, and under circumstances leaving little hopo of matcrial recovery in value, it attracts especial attention. Adversity always makes a community critical and progressive. English merchants are consequeatly in the very position most suitable for entertaining and alopting 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 earuestly advocate a bi-metallic monetary system for Great Britain, as the ouly road to recovery from the present depression. In illustration of this fact we woald 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 diatress is enusling attention to be directed to the - Snver question,' and Mr. Wlmlamson and Mr. Samuel Smith met the Mancheater Chamber of Commerec today and fully get their views before them. Public opinion in thle country fo elowly changing and we wonld not be surprised to see, before long, astrong movemenit in favor of joinfag France and the United States in catablishlug the bl-metallic system."
We have several times of late been asked why England should be so deeply interested in the deoline of silver. This sabject is very familiar to most of our readers. In the first place, Eogland loses largely in her India revenue; also every officer or Euglishman living in India loses on the portion of his salary which he 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 rupecs into sovereigns, and if he can get only 1s. 7d. instead of 2s. for his rupecs, of course be is out to just the extent of the difference.
One might suppose that India prices wonld rise with the decline in silver; and this would be so were India like America. But ideas do not interclange 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 some expected, through lower prices (being in rupecs) of articles India has for export, because as she is not the only exporter of them, prices are fixed by the Liverpool market, and dre on the basis of sovereigns. Hence, for instance, the Manchester cotton manufacturer instead of getting relief by an exchange of products, suffers a duuble loss; first, he has to accept rupees for his goods
instead of sovereigns ; and next, as India is not the only cotfon-producing courtry, 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 au 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 Great 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 las 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 enoouraging gold-standard 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" awd "legal tender." Both expressions, as we saw, are used in the section of the statute about to be reviewed by the Snpreme 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: (I) 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 possessiou of which was widely disputed. This distinction appeared to 18 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 distinetion drawn betweeu "lawful money" and "legal tender" is wholly fanciful. That only is lawful money which the payer may lawfully demand the payce to accent, whilh is but another definition of logal tender.

According to this we are to nnderstand 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. Sach a rendering would impeach the common sense of the lawmakers and involve them in an absardity. 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 statutc. 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 superfiuons." D warris 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 interproting 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 ellacted, by section 3,588 of the Revised Statutes, that "United States notes shall be "lawful money and a legal tender," we must conclude that it intended a very different thing from "legal tender" by the words "lawful money," and that the same interpretation for the two expressions. wonld 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 bis definition of the word "money" In the. first subdivision of the definition he says money is of course gold, silver, \&c.; after that be defines it as follows:
"2. Any ourrency usualiy and lawfully empioyed in buying and solt"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, sa Chief Justice Chase states it in his legal-tender decision:
"Cougress, under the Constitution, possesses the powor to emit bills "or notes as incidental to other powers, though not denominated among "those expressly granted, ${ }^{*}{ }^{\circ}{ }^{*}$ * but to lssue 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? advorse 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 contingeney proposed, be in state of suspension. So long as Government notes ("lawful money") are redcemable in gold, the condition will not be looked upon by tho public as very alarming. The gold, instead of being in tho banka, 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 cull 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 "Centeunial" 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 higher 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 zeal is exhibited against the United States. In Canada, the legislative election, last September, resulting in returuing a "Conservative" opposition majority of about seventy-five in Parliament, turned upon the desire for more protection, which was shrewdly made an election ery, especially among the farmers in Ontario. The promise then made is now redeemed by a new tariff, whereby an impending dificit 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 Germuny, our exports are 54 million - 9.20 per cent of those to all Europe, and $7 \frac{1}{2}$ per cent of the tolal; 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, $5 \frac{3}{2} ; 70$ 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 27.6 millions and $5 \cdot 94$ per cent of our total imports, against 39.5 millions and 8.54 per cent in 1870; our exports to her were $34 \cdot 5$ millions and $4 \cdot 78$ per eent, against 10.3 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 breadstaffs, 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, threc-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, agaiast 58.8 millions and 6.8 per cent in 1870 .

The importance of the change in the Dominion policy,
in view of the insignifieaut proportions of existing trade, relates to its bearing upon the practicable development of trade horeafter. The principle adopted, as ntated by the Financo Minister, Mr. Tilley, is to seleet for high rates articles which are or can be made in Canala. One of the great difficulties, he says, is undervaluation, and so the government " will ask Parliament for power and authority, such as the Ünited Stiles Guvernment 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 jumblo of specific and ad valorem daties is proposed, so that if one rate misses its ains 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 now; 10 per cent to 2 cents a pound and 15 per cent; $17 \frac{1}{2}$ to 30 per cent, \&cc. The Toronto Mail (government organ) says that the new policy is expressly framed for building up the conutry 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 continne indefintely battering wheat and cattle for the adulterated cotton and cheap catlery 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 pollcy will anger the Americans is equally nuwerthy. What have they doue for us that we should consult their
feclloge in framing a fiscal polley for Canadap at a eritical period in fecliges in iraming a fiscs polley for canada At a eritical periodin object ar starving us lnto anuexatlon. For years they lave met our conciliatory adranees with bostile tariffs. Our markets lave beca wide npen to then, but they hare persistently kept their gates slint against us. They have rejected eur advances, sad retnrined evil for kood in every way. Not even the appearance of a suppliant reclprorify Commissioner at the door of Cungress lin 1874 moved them, although he
oftered them most extravagaut terms if they would only consent to be oftered them most extravagant terms if they would only consent to be
ueighborly. Wo liave asked and entrated long enough. The tine for ueighborly. We have asked and entrcated leng enough. The tine tor can polnt to the Morrill tariff. It they acruse nis of heing unuelghtorly, we can show then Mr. Brown's artlcles of reciprocity, and the contemptueus refusals of Congress. We cau point to thelr vexations dickering nver the provisions of tho Whehington treaty; to the duty on loheter cans and codlliver oil, levied for the oxpress purpose of cvadiug that treaty: to tho uanner In whleh they discharged thelr futcrnational obligstions durin: the Fendan raids, and to their whole line of oonduet
toward us for the mast 13 years. We havo an abundance of tu guoques: towarl us for the past 13 years. Wo have an ahundance of lu guoques: hit, better than all such, wo can make the digained ans irer that the Cammian jeapic have tho right, and futchd to oxercixe it, of shajl-
ing thefo fiscal polloy ns they deem hest for thetr own intereats, regardless of the vlews of a forelgn rountry which has always declimed to meet them haif-way in inter-trade negotiations.
In a similar vein, but milder in expression, are the fol. lowing remarks of the Finance Minister in his speech on the subject :
I liave this to say to our Arnerican friends. In 1865 thoy abrogated the Reciprocity Treaty. Fromis that day to the present a lario portion of the impoits Inte the Dominion of Canadia frem that coustry have beco rdmitted free. We have hoped, but hoped in Vatn, that by the adoptioa of that polley wo Would cad our Amertean fllents to treat us With rcicrcuee to these articles iu a more liberal epirit than they have
 ernment have deternulned to ask this Mouso to lmpose upos the products of the United States that have beeu freo such \& duty as may seem consistont with our position. (Cheers.) But thic government conplee with it, in order to show that we approach tbls questlon with no unfiendily spirit, a resolntion that will be laid upon the table of this House with the propositlons for intreducing a duty on thene articles-
resolution to thls effect, that upon tho articles named that sre gatura resolution to thls effect, that upan the articles named that aro natuma products of the country, the daty they lmpose, Wie are preparat to maitr. We may discuss freo trade or protection ss we please, but the question today ls, Shall we have a rectprocity of tarif or shalt we have e one-sided tarifi' (Checrs.) The government proposo to do ao more.
It is evident that the framers of this tariff have imitated this conntry very closely. In so doing, they bavo not only taken for a pattern one of the worst systems to be found among the commercial nations, but, as asually happens when imitation is practiced, have adopted its worst defects-the ad valorem daties, tho anion of those with specific ones, and the consequent espionage and "experts" system. Cansda, 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 secms 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 issne of "plenty of paper money." In Canada there is a like agitation, but it will be deplorable indeed if other nations, 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 continaance 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 matually destructive; as usual, also, the wants of different sections are found to conflict. Nova Scotia, for example, must have an increase on coal, one result 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 breadstuffs, 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 injudicions 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 liere and setting up new alleged proofs of the value of protection and new demands 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 donble 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. WVells' 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 anneyation is erroncous. 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 $n \theta$ 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 withont selling; and we ought 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?

## Tatices of foratis.

Jones on Railioad and Other Corporate Securities. Pp. 707. Price, $\$ 6$ 50. Boston: Houghton, Osgood \& Co.
The hollings of railroad securities are so large, and the rights involved so pazzling and varied, that informstion upon the sub. ject is always eagerly sought. It is therefere with plessare that wo call atiention to the now treatise on the Lsw of Railroad Securities just issued at Boston. We may best indicate its contente by a reference to a few of the principles discussed.

In this work the suther does not include subjects elementary in the law of mortgages-these matters are given in an earlier volume. This treatise begins with an examination into the power of corporations to make mortgsges; shows what their form should be; what is covered by them; then the general rights and remedjes of the holders; duties of trustees, receivers, \&rc. 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 regsad to auch instruments. Consequently, even now many points are undeveloped and the system is far from complete and harmonious.
This want of a cemplete settlement of practice is, perhaps, especially true with regard to many questions growing out of the appointment of receivers. The Eoglish rule as to appointment of receivers at euit of $n$ mortgagee formerly was that a senior mortgagee, haviog the legal title, had safficient remedy by ejectment; recent statutes have altered this somewhat, yet recourse to receiverships is granted with
great relucimice. Io this country, thore has been umch more freedom. Trio appointinent of a receiver does not followan interest default ns a matter of course, hut upon a special whowingar, for instance, that ulfmate loss wili probably accrue to the beneficinites under the nortgage, by ailowing the property to remaio in possession of the owners untll foreclosure and sale. A recelver will not be appointed againet the wishes of tho mnjority, on appicatlon of a small minority; but untess there la evidently frandulent or ruinous management the complainsots wlll bo loft to tho ordinary remedy of foreclosure proceedigga. Tise application to appoint a recelver will gonerally bs rolused when such a step would overtarn a fuodlog echeme which nearly all the bondiolders agree upon. But a recelver may boappointed because the mortgaged property is liable to bo seized on execu. tion; or because the conduci of the company's officers requires lt; or to secure temporary possession of income, in cases whore no permanent possesslon is provided for; or if the trustees, without good reason, refuse, apon default, to perform their duty under the trust, the court may require them to do so or may uppoint a recelver. But the application of income to opernting and completing the road is rot such misapplication as calls for a receiverblip, especially when consentod to by a large number of bondholders. In an illustrative case cited [Wiliiamson cs. New Albayy Railroad] Judge Mchean held that tho diversion of carnlogs to pay floating debt locurred for completion was for the interests of the bondholders, and that a sele of the property would be rninous, addlng:
Theso consoquencos, inmint, nro not to stand in the way of an equitable right, enforced nader efreumstances of falrness nud justice.
But if auch regnits may bo avoidet by a short postnenement of thie interost and under a prospect of $n$ spleedy payment, I hold myself anthorized to do so, uader the facts above stated. But' 1 wilt aftord to the beutholters every reasonable assurance that cha bo requirect. I whil minit an order to be entered thnithometion of the complatnant for the appointuent of a recoivor bo denide, and that the sait cennmay, from and after January I next, set aside one-hat of the net earnings of the road for the payment of the intorest of the bonded debt of tho sath emphay, tho onher haif to be applied to the payment of tho floatiug

That a receives will not always be appointed upon application of a mortgagee, as a matter of conrse, upon a default," is further illustrated, in the treatise before us, by the notorions Iron Mountrin case, two years ago, where dolault was made, not for lack of net esraings, but because the otilicers decided to use them to pay off floating debt. As to receivers' certificstes, the legitimate object of the assumption of management by the courts being the preservation of the property, rebuilding a part or cven originally constracting a part may be necessary to that end, as When Judge Dilion authorized borrowing up in five millions for completiog a portion of the Sit. Paul \& Pacific, and thus saving tho land grant from lapso by limitation. The aecessity of expenditures is the criterion of their propriety. But do receivers ${ }^{\circ}$ entificates inke preference of existing liens? When mortgagees ask or conent to the issue, they waive the priority of their bonds. Withont the mortgagee's consent, $n o$ court can impair the conirsct by creating a superior lien, " unless It be in the exerciss of a like equitnble power of preserving and protecting the property." Yet there are no satisfactory adjudications on this point. In favor of auch 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 lisve powor to secure losos by liens on the entire property having precedence of all mortgages, because, otherwise, the senior bondholders being safe st the worst event, it might be practically impossible to save anything for the junior mortgagees or for the court to gire the latter any protection at ali. This was the reasonlng followed in a recent Alabnma case cited, and a fow States authorize sach a creation of liens.

But we have not apace for further citatione. The work itself will be found quite indispensable to a large class other than the profession.
The American Almanac and Treasury of Facts, Statiztical, Financial and Political, for tile Year 1879. Edited ty Ainswortir R. Sporfond, Librarian of Congress. Pp.418. iPrice, $\$ 1$ 50. New York: American New Company.
The second snnuai volume of this publication opens with a timely sketch about the census, containing some intereating facts concerniog the past censuses of thls conntry, their scheme, results, errors and merits; the ennmerations by the States independently; the frequedcy of enumeration in Europe; the maoner of consus-taking in Grest Britaid, etc. Another timely paper treats of pensions, showing the extraordinary liberality-perhaps hat is not, however, the most epproprlate word-of this conntry, the pensione expeodiuro annoally being more than double that -f France and Faglana, sad ita ratio to the total government
expensen being 11.25 , sgnipet 3.31 and 2.30 in Kingiand sorl lirance; sintintical tablen of the number of penalonarn sud pay. ments theroto are alan given. No referonen pu' liention whthln our koowledgo has the namo reapo an Mr. Gpoflord'n. The almanacs lasued by noveral of the nowspapers, an well as the monual "liandbook of Polltice" by Mr. Mcl'heraon, are valuale and convenlent, bat they are maioiy polltical; the "Stateamna'b Year Book" containo little beyond the political statistics of all governments, and "Wbitaker's Almanac" does not go much beyond Great Britain. The "American Almasac" necebarily duplicatee much political and financiai mattor accanable to journallats la o:hor pablleations, but wlth it lnclades a vaat mass of compactly-presented miscellaneous mstter. Tho presedt voluma seems to be better than the firat, and consists mostly of matter not given belore.
Mr. Spofford has at least three of the conditions requinite for compiling a work of thls sort: the command of a library of alnost limliless resources for the purpose; a patienco which must grow out of love for the labor; and a wllingneen to spend his laber with ilttle or no pecuniary roward. The first volame falled to mect its expenses, sod the second is offered as making ono more trial, with the question of continuance depeodent apon the encouragement now received. The book is a ccotly 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 gise it room on the merchant's desk, and it contains, amply indexed, much which would be uselul to the bselness man, to whom moments aro precious and within woose reach are not many statisticsl publications. It would be a misfortune to have the publication discontinued for lack of tho encouragenent whisch a sufficientiy gedorsl acquaintance with lts merits muet certaloly command, and the least we can do is to cordially recommend it as a profitabie purchase for library or counting-room.
National Bank Cases, Containing all Decisions in tipe
Federal and State Courts lielatligg to National.
Banes, witil Notes and References. By isado Grant
Thompson, Fititor of the Albrny Law Journal and of the American Reporls. Law sheep; pp. 980. nrics, 8750. Albany: J. D. Parsous, Jr.; or Baker, Voorlis \& Co., Nero York.
The enactment of the general banking laws gave rlse to a new set of rights and respoñsibilities. Baokers and othera interested, who have made nae of the brief digeste of dectsions which the indefatigable Comptroller of the Currency bas incorporated in his nonusl reports, will lind in this thick rolnme all the decislons during the fourteen years, 1864-78. The volume opeas with the decisions of the U. S. Supreme Court in chronulogical order; occupying 100 pages; cases in the other Federal comrts follow, occupying 210 pagea, the remainder being given to reporte of cases henrd in the Supreme courts of States, in alplabetical order. Among the subjects covered are: Taxation of havke, by the United States and the States; duties, liabllities, and bonds of officers; lonns and discounts; taking of mortgages on personal property as well as on real estate; buying of bills and notes, and receiving deposits for safc keeping; linbility of stockholders; interest, and usury penalties ; insolvency, receivership, examinationa, etc. Some memoranda of caseb not reported in detall are givell, besides cases reported in law publications, and several never publlshed in any other form. Separate inderes, aiphabetically arranged by titles, of cases reportad and cases cited, are given ; nleo an index by topics, giving a brief of the decision and a reference to the page where the report will be foond. Whether for careful examination or for hasty reference, the volume seems to besall that is wanted as a compend on the law of Dational banks.
The Princeton Review, 37 Park Row, New York.
We are in receipt of the March number of this exceliedt periodical. The Princeton Reriew ls now in its filty.fith year. It has always been devoted more or less exclusively to theo. logical and ecclesiastical subjects. Of late, bowever, it has been conducted on somewhat lese exclusive principles, its pages haf. ing been opened to contributions on moral, historical, political, scientific, as well as religions subjects.

In the present number there are arlicles on "Religion and the State," by the late Professor Tayler Lewls, of Union College: on the "Genesisand Migrations of Plants," by Privcipal Dawson, of Montres ; on "The Pulpit and Popnlar Sceptic'sm," by Rev. Phllips Brooks, of Bosion; on "Sentlmental and Practical Politics," by Edward A. Freemso, of Eoglaod; on the late "Presiden: Thiers," by E. De Preascose, of France; on "Final Cause: M. Janet and Professor Newcomb," by Presideat McCosh, of Prlnceton; on "Continental Palnting at l'aris In

1878," by Philip Gilbert Hamerton, of France ; cn "Pre millenarianism," by Rev. R. M. Patterson, of Philadelphia; and on "The Iglands of the Pacific," by Sir Julias Vogel, of New Zealand. All these articles are excellent in their way: and some of them are of esceptional marit. Mr. Tayler Lewis mnkes a strong protest against the exclasion of the Bible from the pablic schools. Mr. Phllips Brooke, while lamenting the prev alence of scepticism inside the Church as well as beyond it , ha some aensible advice to give the clergy. In his opin:on, the clergy are themselves much to blame for the anti-reli_ious apirit which prevaile among all rankzand classes of the psople. "How many of us," he aske, "bslieve in the doctrine of verbal inspiration, as it was believed by our fathers? How many of us have told the people that we do not believe it? How mnny of us bold that the doctrine of everlasting punishment of the wicked is a clear and certain truth of revelation? Aad how many of us have plainly expressed our convictions on the subject?" Mr. Freem an remarks upon the mersly practical or the merely sectimental atatesman. In his opinion, each is of little account. To be effective, the statesman mast be not ooly practical, but also sentimental. He must recognize the facts of man's composite nature. "He must underetand that men's feelings, their hopes, their memeries, their leves, their hatreda-in a word, their sentimeats-go for a great deal in human affairs, and that a policy which putsthem out of sight is net a practical policy. He nust further uuderstand that man is, after all, a moral being, and that right and wrong are things which, to put it on no higher ground, cannot eafely be left ont of sight." With decided skill Mr. Freman also applies the principles he has laid dowu. It was, he says, a recoguition of the sentimeatal in interoational politics which restored Italian unity. It was a recogaition of the seotimental which enabled Bismarck to bring ahout the unification of Gernany. It was a refural to recngnize the sentimontal which robled the Crimean war and the trenty which follewed of the permanent fruits of victory. In the preseat patched-up arrangement which is being carried nut in the East of Europe, Mr. Freeman can diecever no guarantee of peace, because the sextimental, 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'sries of the Greek kingdom. For the Turks he has no sympathy. The twe great doctrines of the day, politically speaking, Mr. Freeman tells us, sre natlonality and race. Where these conflict with authority or with geographical boundary lines, cententment or permanent psece is impossible.

## 

EATESOF GYCHANGEATLONBON AND ON-LONGON ATEATESST DATESS.

| EXCRANGE AT LONDONMarch $?$ |  |  | EXCEANOE ON LONDON. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ON- | TM | EaTx. | bategt DATE. | . | AT |
| Ampterd | short. | $12.2{ }^{12}$ @ 12.3 | ch | ahort. | 25.31 |
| Amsterdam... | 3 mos. | 12.4 © 12.5 <br> 25.471/2025.521/2 | March ? | sh |  |
| Paris.... | Ahort. | 25.214 $\mathrm{c}^{2} 25.38$ | March 7. | cheques | 8.20\% |
| Paria..... | 8 mos. | 25.4718 C 23.5348 |  |  |  |
| Mambarg. | " | $20.63{ }^{2}$ 20.67 | March ? | ehort. | 20 |
| Frankfort | ، |  | March \% |  | 20.19\% |
| St. Peler: burg. | " | 2216023 | March 5. | 3 mos . | 23 7-82 |
| Vienna. | " | $11.90 \bigcirc 11.95$ | March |  | 116.50 |
| Madri <br> Cadiz | $\because$ | 161@16\% | 3arch |  | 47\% |
| Genos | " | 28.318088 .1238 | March 7. | 3 mos. | \%7.60 |
| Milan | " |  | March 7. |  | 27.60 |
| Lisbon | daya. | $\left\lvert\, \begin{gathered} 28.11 / 928.124 / 3 \\ 515 @ 31 / 4 \end{gathered}\right.$ | March 7. |  | . 60 |
| Mew York. | daya. |  | March ? | . 60 ¢ ${ }^{\text {a }}$ |  |
| cerandria. |  |  | March 5. | 3 mos. |  |
| catcutay....... | " ${ }_{\text {days. }}$ | 18. Tul. <br> 18. 7 d. | March ${ }^{\text {M }}$ | 5 mor. | 18.7 $7-16 d$. |
| Hong E |  |  | March | " | 18.7 $3 \times .7 \times d$. |
| aghai... .. |  |  | March | " | 48. $11 /{ }^{\text {a }}$ d. |

[From our own correspondent.]
London, Saturday, March 8. 1870.
The Bank return is again faverable, but, owing te an increase in the liabilities of the establishment, the proportion of reserve to liabilities has somewhat declined, being 47 -42 per cent agalast $47 \cdot 91$ per cent last week, and $39 \cdot 1 \mathrm{i}$ per cant lat year. The total reserve, which, at the commencement of the year ampunted to $£ 10,300,951$, is now $£ 18,280,613$; while the supply of bullion has increased frem $£ 28,088,361$ to $£ 32,614,558$. This is a substantlai change in the space of two menthe, and it is more than probable that the accamnlation of unemployed reserves whll contioue. But although the position of the Bank is vary satisfuctory, being ons of great.atreogth, it has still to be borne ln mind that it Indicates a general abseace of active enterprise. If the question be
asked, How is it that, with chesp money, lewer wages and with n diminished cost of living, trade shown no signg 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 asccessary to promote healthy and active irade. The losses of the investing public in connection with foreign loans are alone sufficient to put an eutire stop to the introduction of fresh proposals on the London market; but in addition to the amount the country has lost in connection with Turkey, Egypt, Spain, Peru, Hondurss, Costa Rica and Paraguay, there is the heavy depreciation in the valuo of all joint-stock enterprise in the country, and eapecially in the ohares of coal and industrial undertakings. Latterly, too, the value of bankiog property has doclined considerably, and gas shares have experienced a heavy iall. Ia fact, compared with these yeara which are deneted as being prosperous, but which ware yeare of inflated prices and trade, viz., in 1872, 1873 and 1874, the difference is in every respect very great. Possibly, and it is to bs boped that it will prove to be the fact, we have reached the extreme point of depression; but at the same time, notwithstand. ing that we poseess ample capltal, that wages are low, and that living is cheaper, thare is no iaclination to pursue a bold policy in trade. Merchants are by no means disposed to embark extens vely in jusiness, and bankers have not yot sufficiently recovered themselves from the panic of last autuma to afford liberal faclllties to commercial enterprise. The sale for our geods abroad is very uncertsin, and is still said to be attonded with loss. Much of this is clearly due to the depreciated value of silver, but it is a fact of considerable importance that even the low prices which are current for cotton, woolen, lron, and, ia fact, for all manulactured goods, fail to attract the increased number of buyers and consumers which cheapness justilies Undoubtedly, the vast military oxpenditure of Europe has diminished very largely tho production and consuming power of all Continental artions; but it is by no means clear as to the manner in which these vast armies ara to be disbanded. Although this country is by no masns regarded as a military nation, yet the two services are a heavy burden upon the public purse, and more is epent by us than by any other nation in the world. At the same time we are fres frem conscription, so that those who prefer to land a commercial life are batter able than the aame class sbroad to pay those who desire to follew the prefession of arms. By this means, the agriculture and the induatries of the country ars capable of greater develepment, as mor staill is available, and the power of preduction is net diminished. When 1 say skill, 1 do net mead skill and taste of the highest class-s. we are probs. bly eomewhat deficient, when we bear in mind the estent of the srtiean cless-but rather the abuodance of good average workmen, who produce gonds more euited to otdinary requiremeats. Schools of Arta are, however, -owing chiely to private munifi. cence-becoming more numerous; but, for a conntry like thle, they are not founded with the earnesiness which the times and the iacreasiog competition for works of art demand.
According to Wednesday's bauk return, the "roat," or uudivided profit, of the Bank of England anounted to $\mathcal{E 3}, 860,174$ while at the corresponding pariod of las: year it was £3,715,748. An increase of $£ 144,420$ is thus appareat, which is a very gratifying result for twelve months' working. In 1878 the dividend paid wes $4 \frac{3}{\frac{3}{2}}$ per cent, but as the above increase is equivalent to an addition of neariy 1 per cent upon the capital, the holders may expect that at the meeting to be held next Thursday the diatribution will bs $5 \frac{1}{3}$, if not $\overline{5} \frac{9}{4}$, per cent. The Bank of England has evidently profited by the troubles of last aurumn and has done a very remunerative business, both with the public and the governmeat.
Payment has been made this week for $£ 1,500,000$ Treasury bills which were tendered for last wesk, but the demsad for money has been exceediggly quitt, and the rates of diacount have had a dreoping tendeacy. Is is fully expectel that oext month the money market will assume a still easier arpearance. The prezent quotations for money are as follows :
 30 and $60 d^{3} y^{\prime} a^{\prime}$ hills
 monthe ${ }^{+}$bank blla Yer cent.

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


Annexed is a atatemeat ahowlag the present poaition of the Bank of Eagland, the Bank rate of discount, the price of Console, the average quotation for English wheat, the price of middllog upland cotton, of No, 40 mala twlat, falr second quality, an the Bankers' Clearlag Houee returd, compared with the lour pry vlous yeare.

|  | 1570. | 18 | 1877. | 1876. | 1875. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CIrenlation, In |  |  |  |  |  |
|  | 23,029,286 | 17,209.480 | 37,619,632 | 26,705.480 | 23.713,011 |
| Pubic deposite | 8,398,930 | 10,140.498 | 8,200,670 | 16,056,943 | 8,130,174 |
| Uther depoeite | 23.355,751 | 21,412.480 | 22,216.172 | 18,507, 879 | 18,580,883 |
| Government sect | 11.943,603 | 13,073,658 | 15,938,176 | 13,838,215 | 18,608,941 |
| Other securltiea | 83,719,030 | [2,174,383 | 19,010,118 | 21,4i4,203 | 21,143,678 |
| Reserve of notee and coln. | 0,613 | 12,4;6,65\% | 16,033,4c5 | 12,159,29: | ,658,818 |
| Calu and bnillinn in both department | 3,614,359 | 21,985,7\% | 26,431,25 | :42037 |  |
| Proportion of reserve |  |  |  |  |  |
| to Habuthee |  | ${ }^{30 \cdot 11}$ | $45 \cdot 6$ |  |  |
| Bank-rate.. | $9 \mathrm{p} . \mathrm{c}$ c. | p.c. | ep.c | p. | 84. p.c |
| Coneote. |  |  |  |  |  |
| Eaglsh wb | 80. 0.1. | 20e. 10 d . | 11d. | 438. |  |
| M10. ${ }^{\text {N }}$ | -18d. | 6xd. |  | -1 |  |
| . 40 m |  |  | 10\%d. | 11d. | 18.0 |

There has been rather more demand for gold for export thls week, nearly $£ 200,000$ having been purchased on ascuunt of the Germsn miat. Sovereigns, however, havo arrived in moderate quantitles from abroad, and these have been sent into the Bank. At the same time, some sovereigns have been taken out of tho Bank for the Cape, South America and the Weat Iodlea, Silver has been offered nore freely, and pricea have had a downward lendency. Only $49 \frac{1}{2}$ ls now procurable for fine bare. Mexican dollars have arrived freely from the West Indies and from New York, about £280,000 having been received. There hse been acarcely any demand for China, and the greater part of those sold have been taken for refining purposes.

The weekly esle of bills on India was held at the Bank of Eagland on Wednesday, the amonnt allotted being $£ 450,000$, viz., $£ 190,000$ to Calcutta, $£ 164,500$ to Bombsy and $£ 5,500$ to Madras. Tenders on all Presidencies at le.7d. and above received In fall.

The Committee of the Absociated Australian Banks offer for subecription a Victoria rallway loan (Australia) in $4 \frac{1}{2}$ per cent debentures, the present issue being $£ 3,000,000$ out of an sathorfzed total of $£ 5,000,000$. No tender will be accepted below $£ 98$ for every $£ 100$ debenture.
Annexed are the carrent rates of disconat at the principal forelgn markets:

|  | Bank Open rate. mark'ぁ |  | Bant Open rate. mark'L |
| :---: | :---: | :---: | :---: |
| Parie |  | Genoa. |  |
| Brnesel |  | Geneva. | 34 318 |
| Ameterda | 3433 | Msdrld.CCaciz and Bar. |  |
| Berlin. | 2 2 © 3 | celons ............. | - 02 |
| Framburg | ${ }_{2}^{2}$ 22x | Llabon and Oporto.... | 5 \% ${ }^{26}$ |
| FrankforL | $4{ }^{4}$ 2\% ${ }^{2} \times$ | New Yorts Calcuta. |  |
| Vienne | 130 3\%104\% | Copenhagen............ | (013/6 409436 |

The Board of Trade returns for February and for the firet two months of the yesr were issued yesterday. They show the fol. lowling results:
lmports in Febratary
lmporle in two montis.
Emportis in two mont
Expertin February.
Exporte in two month
xports in two monthe.
the whir consumptive demend for whest duriag解, ad, as far as choice qualities of grain are concerned, prices have been firin; but any preesure to sell inferior produce has resulted in a slight rednction in the quotations. Supplies are ample, althongh the deliveries of home-grown produce have falled off. The wealher kas become quite mild and epring. like. Vegetalion has made a start, and we masy posslbly after a long and trging winter, enjoy a genlal apring. No rain of any consequeace has fallen, aud the laud is now in a moils more satisfactory conditlon for plowlog and sowing. The area of land ander whest is believed to be smstl, but the young plant looks well. A good deal of land will be devoted this season to the production of barley.

During the week ended March 1 the ales of home-grown wheat in the 100 principal markets of England and Wales amounted to 45,514 quarlers, agsinst 42,326 quarters last yesr; and It is estlmeted 1 hat in the whole kingdom they were 182,000 quarters, agalust 169,300 quarters in 1878 . Sioce harveat, the sales la the 150 principal markets have been $1,472,051$ quartera, agalast $1,182,155$ quartere, while It Is computed that they have been in the whule kingdom $5,888,200$ quarters, agalant 4,736 , 620 quartere lo the correspondiog period of last seasoo, showing an increase of as mach as $1,151,550$ quarters. Whithout reckoning the supplles furoished ex-granary st the commencement of the season, it is eatimated that the followlog quantilles of wheat and flour have been placed upon the British marketo olace harreat:


The following figuree show the Importe and exporte of cereel prodace lato and from the Unlted Klagdom alace harvent, vle., from the first of September to the close of last week, compared wlth the corrasponding perlod In the three prevlous years:
ncroats.

| ncports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. | 187R-9. | 1877-8 <br> 90,850,572 | $1826-7$ |  |
| Barley | 6,415,201 | 7,730,671 | 7,858.207 | 8,422,775 |
| Oate | 6,832,574 | 6.887.998 | 5.217,032 | 4,4, 3, 184 |
| Peas | 844,011 | 932,861 | 140,820 | 890,536 |
| Beana | 657,201 | 2,180,729 | 2804,295 | 2,027,903 |
| Indlan Corn | 14,957,045. | 15,323,803 | 18,000,720 | 11,027,9-3 |
| Floar | 4,035,490 | 4,453,657 | 8,093,918 | 8,385,03 |


| Exports. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ............ ....cwl. | 9:7,542 | 1,005,220 | 698, 808 | $116.57{ }^{1}$ |
| Barley | 78,423 | 82,108 | 18,257 | 13,71 ${ }^{5}$ |
| Oate., | 83,0\%0 | 64,799 | 70,183 | 155,949 |
| Peas | 10.261 | 14.888 | 15,192 | 10.847 |
| Beans. | 8.691 | 10.959 | 16,228 | 4,915 |
| indian Cor | $2 / 9.107$ 4 | 64,098 84752 | :63,413 | 21,173 |
| Plour... | 17,260 | अ,732 | 20,231 | 11,726 |

The following relurn shows the extent of our lmports of wheat and flour into the United Kingdom from September to Febrary incluslve in each of the last forr seasons, logether with the principsl countries whence the aupplies were derived:

| whest. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1878-9. | 1877-8. | 187\%-7. | 18:5-6. |
|  | W | Cwt | Cwi | C |
| Rne: | 4,204 | 50 | 051 | 8,283,674 |
| United | 13,724, | 13,349,632 | \%,198,133 | 10,600,303 |
| Germany | 2,076,929 | 3,545,811 | \%9\%, 93 |  |
| France | 3,913 | 61,042 | 214,929 | 200,5:1 |
| Chlis | 88.19i | 189,596 | 181,017 | 6)38,333 |
| Tarkey | 121,647 | 151,091 | 253.571 | 1,106,042 |
| Egypt | 126,187 | 474,24! | 1,037,40! | 1,869,365 |
| Briturh Indin | 560,705 | 3,33\%;523 | 1,911, 885 | 1,421,489 |
| Other countrles | 877,619 | 687.832 | 787,245 | 2,101,9 26 |
| Total | 23,753,654 | 29,217,683 | 17,981,5:8 | 29,767,745 |
| , |  |  |  |  |
| Germany | 198,004 | .853,763 | 565, 801 | 481,812 |
| France | 137,198 | 372,170 | 613,953 | 736,965 |
| United Sta | 2,177,108 | ${ }_{1,471,580}^{3485}$. |  | -262.063 |
| OLber conntrle | 1,011,614 | 1,302,401 | -147,785 | 661,50 |
| Total. | 4,000,201 | 1,414,569 | 3,031,623 | 3,886,692 |

The following return shows the estimated value of the cereal produce Imported into the United Kingdom duriag the first aix months of the present and three prevlous seasons, viz, from September to February, inclusive:

|  | 187క-9. | 1877-8. |  | 1975-6. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 11,781,581 | 18,0.32,814 | 4,655,902 |  |
| Bariey | 2,592, 232 | 8,5i', 174 | 2,833,576 | 2,24, 871 |
| Oate | 1,903,608 | 2,097,993 | 2,201,120 | 2,270,653 |
| Peae | ${ }_{2888} 863$ | 891.538 | 803.818 | 394,147 |
| Bean | $23,0,43$ | 765.381 | 845,335 | 851.248 |
| Indian | 8,934,719 | 4.999,219 | 4,838,6if | 3,988,60 |
| onr | 8,234,857 | 4,103,823 | 2,501,3i2 | 2,744,306 |
| Total | 28,988,163 | 3,050,442 | 23,172,569 | ,172,2 |

The sbove figures show that cereal produce has cost us $£ 10,000,000$ lese during the past six monthe than in the corresponding period of last searon.

## Engllsh Market Reports-Per Cable.

The daily closing quotations lu the markets of Londoo and Liverpool for the past week, bs reported by cable, are ahown in the following sammary:
Irondon Money and Stock Market.-The bullion iu the Bavk of Englay has increased $£ 433,000$ during the week.

| $\stackrel{\text { Sal }}{\text { Mis. M }}$ | Mon. | Traes March 18. | Wed. Marca 19 | phur 31 arcn 20 | Fr <br> March 21. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per oz......d. 1936 | 4.4\% | 49\% |  | 133 | 48\% |
| Junsu.s lur money.. 46 18-16 | 9611-10 | 9611-16 | 9613-16 | 47 1-10 | 95 35-18 |
| " acconnt. 96 13-16 | 96 11-10 | $\mathrm{g}_{1} 11$ 1-: 6 | 96\% | 37 1-16 | $93.15-16$ |
| O.S.ta (5-203) 1867....101\% | 10:3 | 1014 | 103 | 105\% | :033 |
| 0. S. 10-409 .. .... ..108\% | 101 | 108\% | 1014 | 103\% | $103 \%$ |
| U. S. 5A of 1881...... 156\% | 116\% | 1663 | 10, $\frac{2}{6}$ | 108\% | $106 \%$ |
| U. S. 4x: of 1891. ...1181/4 | 1078 | 107\% | 1074 | 107\% | 107 |
| U. S. 4 s of 1907......101x | 1014 | 101\% | $101 \%$ | 101\% | 1013 |
| Erle com. etock ..... 851/2 | \% ${ }^{\circ}$ | 25\% | 23\% | 24\% | 21x |
| Illinols Central...... 82\% | 83 | 83 | 83\% | 83 | 83 |
| Penneylvania.... ... 853 | 86 |  | 35.8 |  |  |
| Phlla, \& Readlug.... 18 |  | 1814 | 11 |  | 176 |

Liverpool Cotton Market.-See apeclel report on collon.
Liverpool Breadstuff Markes.-

|  | $\begin{gathered} \text { sal. } \\ { }_{24} \\ 0 \end{gathered}$ | Mor. <br> 8. d <br> 140 | Taer. c. d. 340 | Wed. $\begin{array}{ll}21 & 0 \\ \\ 2\end{array}$ | $\begin{aligned} & \text { Thus. } \\ & 2 .{ }_{2}^{24} 0 \end{aligned}$ | $23^{\text {Pric }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Whan', eprlng, No. 27101 to |  |  |  |  |  |  |
| do do No. 8 " | 80 | 80 | 80 | 9 | 30 | 86 |
| do winter W, new " | 9 y | 22 |  | 9 | 92 | 9 |
| do Sonibern, new. " | 94 | 9 | $y$ | 9 | - | 9 |
| do Av. Cal, white. '* | 9 | 4 | 92 | 92 | 93 | 9 |
| do Cal. clnb ... | 9 | 9 | , | 96 | 96 |  |
| Corn, mis. sfl, old. ceotul. | 18 | 48 | 48 |  |  | 8.5 |
| do prime, new, | 6 | 46 | 40 | 16 | 16 | 5\% |



Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, bhow a decrease in both dry goods and gensral merchandise. The total importa were $\$ 7,075,817$, againgt $\$ 7,937,063$ the precedlig week sad $\$ 5,306,018$ two weske previous. The exports for the week ended Mar. 18 amounted to $\$ 5,900,575$, agaidst $\$ 6,344,611$ last waek and $\$ 5,763,155$ the previous week. The following are the imports at New York for the week ending (for dry goods) Mar. 13 and for the week ovding (for general merchandiss) Mar. 14:

FOREION LMPORTS $\triangle T$ NEW YORK FOR TEE WEEK.
Dry Gnods .. ${ }^{1876.483,551}$
General merchandise. $\$ 2,483,551$
$5,430,696$ 1877.
$\$ 2.087 .600$ 1878.
$1,894,83$ $1,891,835$
$4,831,185$
5,458,461
82, ${ }^{1899.5}$

Total for the week
Pravionsly reperted.
Total since Jan. 1.. $\$ 74,187,632 \quad \$ 68,819,724 \quad \$ 15,187,783 \quad \$ 81,880,116$
In our report of the dry goods trade will bs fonnd the importe of dry goods for one week later.
The following is a statement of the exports (exclusive of specis) from the port of New York to foreign ports for the week ending Mar. 18:

Expont froy net york for the week,
For the week........ 18,8
$8,8,8,594$
$47,375,759$
1877.
$84,791.4$
\% 2
1878.
$\$ 3.151,871$
$67,032,911$
$\stackrel{1879 .}{ }$
$55,403.575$
$60,691,817$
Total slnce Jan. 1.. $\$ 51,711,833 \overline{\$ 50,700,002} \overline{875,187,785} \overline{\$ 65,994,392}$
The following will show the exports of specle from the port of New York for the week onding Mar. 15, 1879, and also a comparison of the total since Jan. 1, 18\%, with the corresponding totals for several previous years:
Mar. 13-Sir. Herder ............London
Mar. 13-Str, Morro Cätle..
Mar. 13-Bark Caracoa. $\qquad$
Mar. 15-Bark Elche Mar. 15-Bark Elche
Mar. $15-$ Str. Cily of Bering..
Mar, 15-Str. Main :...........

Hevana.
............. ...

Amer. gilver bars. Max. gilver dois. Amer, silver dols. Mex. silver dols.
$\$ 53,070$
$\mathbf{2 4} 288$ 24.288
8,000 Caracos. bello, Ven Liverpuet.... ...... A Amer. gold cuin.. Southampton ...... Amer. Nilver hars. King. soverelgos. Amer. eliver Dars. $\qquad$
$\qquad$

Total for the week ( 8366,995 silver, end $\$ 9,564$ goid).
Previousiy revorted ( $\$ 3.475,53\}$ silver, snd $\$ 134,887$ gold $)$
Total since Jan. 1, 1879 ( $\$ 8,812,577$ silver, and $\$ 143,787$ gold) Bame timeln-


| \$2,438,82i |  |
| :---: | :---: |
| 3,212,177 |  |
| 10,106.565 |  |
| 13,6,47,063 | 186 |
| 7,100, 8 访 |  |
| 1 |  |
| 4,614,39 |  |

4,986,361

\$13,389,018 | 7, ${ }^{6}, 439.864$ |
| :--- | $\begin{array}{r}7,4398864 \\ 14.167,724 \\ \hline\end{array}$ $0.08 \cdot 613$

The Imports of specle at this port for the anms periods have been as follows


St. Louls Kansas City \& Northern.-The Missouri Republican reports that ous of tha suita brought against this company has been decided by Jutge Wlckham. The plaintiff, Ueo. W. Taussig, brought his suit upon coupons of bonds iegacd by the Council Bluffe \& Omaha Railway Co. It was urged that the Kanasa Clty \& Northern road had promised to pay tbe intereat coupons on these boods, In consideration of a lease of the council defendadt had no authority was interposed that the offcers of defendant had no authority to promise the payment of the coupoos of the Councll Bluffs road, and that the lease, which was the consideratlon, was rejectad by defendant's stnckholders in March, 1874. Detgndant operated the Council Blaffa road from

September, 1872. to March, 1874, sad paid the three coupons doe in March, 1873 and 1874, and Saptember. 1873. The opinion of Judge Wickham was substantislly as follows:
"This snit is hr ught on conpang rat from bond No. 38, issaed hy the St. oriminal hond fifered io evidince was a writing simasd yith preatdent and aecrelary of the defe idant company. This wriliog is in the na are of a promise on the part of the defendsat company to puy the interest conpon attached to said boad. nnd is in words ss follows: I hlo hnod ia secured hy
a montcap upna railrad which is leased ta the St Lonta Kansas City \& amortgapo unna a railruan which is eaced to the St Lont- Kanasa City \& Northeril Railway Compriy fur a fixed rent equal to the amnat of intereat he sip piled br the leasee directly to the payment of the laternat. fhis case
 de ided ny the vouri of Apprali+10 Janagry, 1879 That Conrt halds that the reports made to atockho ders of derendant at their anauvl meeting showing Lhit the bends thus indorsed had reen placed on the mariset and yold to bona fide parcbapers. and the 1 ayment of interest in fact hy paying somd of the conpena cut from the same. amunted to a ratication of naid promise hy rald officers. and hines the delendant to pay sald coupno. Evea if the lease upnn which the pronisu was oused was afterwards rejo ted by the stockto arge the derense nf ullira vires or nna-ratification of the lease by its stocisholdere, and defendant is eatupped from making sueh defenes. In thla case, the efore, the plaiatiff is entitifa :o recover, smd judgment will he given in his teser.
St. Panl \& Pacific.-The Amaterdam baadholders' committee has announced that the bond certificates bought by ihe AmericanCanadian combination will be psid for in gold within the terms of the sgreement of Feb. 8, 18.8.
A deapatch from St. Paul, Minn., March 10, says: "Judge Brill, of the District Court of Rameey County, yeaterday granted the spplicstion tor a final decres of foreclosurs against ibe branch line of the first division of the $\mathbf{S}$ s. Paul \& Pacific Railroad. The foreclosure was granted in favor of the trastegs for the boudholders, and covera n mortagg of $\$ 2,800,000$ on the road, machinery and the lands, all of which will soon be sold to the highest bidder for casb, aubject so a lien of prior mortgage for $\$ 1,200,000$, under process of fortclosure in the amme court, and uader which a forther sale will rake place in due time. The purchasers under the foreclosure will be the parties who slready practically own the ruad, the sale heing in the nature of perfecting title rather then tranafer of property."

Tennessce State Debt.-A press despatch from Nashville, Tend., March 20, asye that G.sv. Marks bent to the Legislature a message, with a communication from railroans of the state, proposing to abasdon all claims to charter exemptions from taxation, and to submit such as assassment on proper:y-as will contribute from $\$ 80,000$ to $\$ 100,000$ a year, or a tax of 40 cents on esch $\$ 100$. Tue mésasge led to a conference of senators of oprosing views, which resalted in a compromise bill, to fund at 50 cents on the dollar; bonds to run thirly year 3 with interest at 4 per cent for 15 yeara, and 5 per cent thereafior; one-third of the honds to be issued in denominational sizes of from $\$ 5$ to $\$ 100$.

Wabash.-A dispatch from Urbans, Ill., on Wedneaday, atated that a nosice had been served on the agndt of the Wabash Rail wsy l'ompany at l'olono that an application for a receiver of tbe roud will bs argued on Tuesday next, before Ju fes Smith, st Urbaoa, Ill. The officers of the company in this city stats that their general solicitor has telegraphed that the new suita are identical with the Tysen suit now peoding in the United States Conrta of 11 linois, and that he will promptly have them also removed to the Uoited States Courts.

Wallkill Valley.-Raceivar Bast sold on tha part of the Nationsl Trust Companv $\$ 150,000$ of sacond mortgage income boode of the Walltill Valley Railroad Company, a pon which the company had loaned $\$ 30,000$, or 20 par cent of thelr par valus. They sold in small quantities at from 10 to $14 \frac{1}{4}$ 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 Councll has passed the ordinance whichathorizes the Finance Commiesioners to fund the conpons of the first mortgage bonds of this rosd, which Lave 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, Mass., will be tound in this number of the Cnronices. Mr. Loring des/s in all classes of investment securities, especially in Western city, town and county bends. As he was formerly cashier of the Blackstong Natonal Baok, in Boston, he is well known in that city, and partles whating to buy or sell in that market are invited to open correapondence.
-Mr. J. M. Lichtenaner has taken the offcer No. 7 Nassau strest, near Wall, and proffere his services in advising lnvestors as to tha best mathod of placing their moneys in legitimato secuities. He has had ac exparlence 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.) Etandard reports an increass in the capital stock of "The Standard Conoolidated Mining Company," and a good prospect in the mine. It adds, "with a litt. $\theta \cdot$ inerease of the company's milling facilities there would be no difficulty in declaring one dollar monchly dividend. The new capital is 100,000 abares.
-Mesars. John J. Cibco \& Son are now offering a limited amount of Louisville \& Nashville first mortgage seven per cent bonds, Cecilia Branch, at par and Interest, and lavestora are invited to look in:o the merits of these bonds.
-Attention is called to the card of Merars. IR. M. Waters \& Co., who have been well known for yesrs in cotton circles as one of the leading firms dolng busingss as merchads or bankers. Liberal advances are made by them on cotton in atore.

## The 罗intices' (5azette.

Tho Ualted Sintas Couptroller of the Currency furaishea the followigg ntatement of national baoks orgadzed :

 ness March 6, 1879.
2.117-Oskalomaia Naflumat lhunk, Osikalonan, Iowa. Authorized capital,
 10, 1879. $\$ 100,000$; mald-fn cuplat, $\$ 50,000$. Jolin Allthart, E'reshldent 110whand Mas, Cashor. Autherized to oomacnco busluess Maroh 13 J 1879.
Whasted Nathnal Mank, Winsted, Conn. Authorized capltal, ilenry C. Young Cashier. Anthorlzed to Wemmorence Prealicuat; ilenry C. Young, Cashier. Antnorized to comatence business

The followlaz dividenas asva recunuly been anoo

| Name or Company. | PEn | $\text { PGunN } \text { Patabka. }$ | 13noks Closko. (Drya Inciostre.) |
| :---: | :---: | :---: | :---: |
| Haliroads. |  |  |  |
|  | 113 | Aprti ${ }^{\text {di. }}$ | pr. 11 to Apr 11. |
| Chteago Milwaukeo di St. 1'aul pref...... | 38 | April 15. | Mar. 30 to Apt, 15. |
| ['nlor Pachif quar.) ... ....... .... | $1 \times$ | Aprit 1. | Mur. 21 to Apl. 1. |
| I'nlted New Jersey (qasr.)" | 23 | Abril 10. |  |

HEIDAY, MA
The Moncy Market aid Finanelal Stuation.-The
week has been one of enaiderable uncertainty in finsacial circlea, owling to the apprehensions of a closer money market nnd to the auspension of payments by the banks in New Orleans. It was roported several daya ago that aome of tho banks aubscribing to the 4 per cent loan had been called upou 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 somowhat mlsunderstood, as it ahould be taken in connection with the notice isanod by Secretary Sherman on Thursday that he will redeem immodiately tho fivo-twenty bonds embraced in the 76th to the 80th calls inclusive, which matare April 1 to 11, umonnting to $\$ 50,000,000$. The Secretary has giren this notice in advance for the sole purposo of fucilituting the April settlements without disturbing the money market, and he esiimates that not over $\$ 10,000,000$ in money will bo required, as the balance will be turned into the Treasnry in called bonds. Subscribers to the 4 per cents are allowed to pay for them in cash or in culled firetwen'les, but if they do not so pay, they aro 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 additlonal ascurity, which would scarcely be a business-like transaction on the part of the Troasnry 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 investe $\boldsymbol{i}$ in Louisiana Stato co sols, and the embarrassment of the Mechanics and Traders' Bank, with a capital of $\$ 300,100$. To avoid the conseqnences of a run on the other banks the Now Orleans Clearing-House Association on the morning of the 20th published the following, which is enforced by the banks:
Resolred, That in order to protect the business community of this city from the calamity of avy further suspenstons of bauks arising fronz depostrs from banks known to ho sotvent snd sound, it is herely resolved that the Clearlag-1Ionse banks shall not pay ont on checke uore than
 maile by ectitioatton of ehecks whot shat bo recelved on depmsit by banks menbera of the Clearing 1 Louse. This arrangoment is to be Lentporary, and shall explre on Saturday, the 29 th instant.
Thie object of this wns mainly to give tho banks time to get funds from Now York, and on the same day, Thursday, over $\$ 1,000,000$ was shipped from this cits. 'I ho difficulty with the New Orleans bunks hus probably been due, In large measure, to tho decline in Louisiana and New Orleans bonds, and it is among the few casea in which failure of a Stato or city to meet its olpligation, has fallen most heavily upon its own people. There was very 1 thle additional demand for money from Now Orleans to-dsy, and the whole flurry in that city geems 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 lonns. On Government collaterals a fair quotation as is minimum is 3 a 4 per cent. while on stock collaterals the rates aro 4@7 per cent. In commercial paper there is very little doing for the mowent, and cholec paper is quoted at $4 \frac{1}{3}$ to 0 per cent.

The Bank of England weekly atatement on Thursdny ahowed an increase of $£ 443,000$ in specio, and the Bank rsto of discount remains at $2 \frac{1}{3}$ per cont. The porcentage of reserve is 5015.16 , egalast 505.16 last week. Silver is quated in London at 48 d. The Bank of France gnined $15,875,000$ francs during the week.

The last statement of the New York City Clearing-Houso banks, issued March 15, showed a decrease of $\$ 370,75 \mathrm{~J}$ in tho excess ahove their 23 per cent legal reserre, the wholo of auch excess belpg $\$ 3,844,975$, agains: $\$ 1,215,725$ the previous week.
Tho following table shows the changes from tho previous week and a comparison with the two preceding years.

|  | 1870. | 11/formece frim provisum week. | $\begin{aligned} & 187 \% . \\ & \text { Mar. } 10 . \end{aligned}$ | $\begin{aligned} & 1877 . \\ & \text { Mar. } 17 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tamamamid | 29.11,321.500 | ILec. $11,319,700$ | 212,0 14,800 | - |
|  | 17,912.400 | Tho. 317, \% 00 | 39,545.404 | 21,107,900 |
| Net dnamatio | :19,335.20) | 1130, 0.09 .200 | 18,010,700) | 12,587.000 |
| Lagal tenders. | $30,173,400$ | Dee. $1,420,410$ | 210,320,200 | 241,917,000 |

Halted statem thondw. -The markat for (lovernment bonds has naturally fullen off on account of the circumistancea referred to nbove. l'rices of ail the Investment bonds are lower, iaclud. ing tho new 4 per cents, and those bonds only hold their prlces which had already been forcel down by the prospect of boing spoedily called $\ln$-chielly the five-twonties. It is anticlpatend that for a few weeks the Goverament bond market may be a little unsettlod, antil tho Secretary of tho Treasary has shown that the chnnres pending can be made without any distnrlanace. A list of all the called bonds yet outstandlag was published in Tite Curonicles of March 15, page 270.
Closing prices at the N. Y. Board have bcen as follows:

|  | Intorest <br> Poriod. | Mareh 15. | $\left\lvert\, \begin{gathered} \text { March } \\ 17 . \end{gathered}\right.$ | $\begin{gathered} \text { March } \\ 18 . \end{gathered}$ | $\begin{array}{\|c\|} \text { Mareh } \\ 10 . \end{array}$ | $\begin{gathered} \text { Mnroh } \\ 20 . \end{gathered}$ | $\begin{aligned} & \text { Intelı } \\ & 21 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 188 | J. \& J. | 10614 | ${ }^{+103^{3}}$ | *10644 | $103^{2} 8$ | 103 | 106 |
| 68. 1881........eoup. | J. \& J. | 1064 | ${ }^{4} 106{ }^{1}$ | 1034 | -103 | - 100 | 106 |
| 68, 5-20s, 1867...reg. | 5. \& J. | -10228 | 1024 | +102 ${ }^{1}$ | -1024 | -1024 | $2{ }^{2}$ |
| 6 6, 5-20s, 1867 . соир. | J. \& J. | 1024 | 1022 ${ }^{2}$ | * 10248 | -1024 | -10228 | $10{ }^{11} 9$ |
| 68, 5-20a, 18199...reg. | J. \& J. | -10238 | -10238 | +10238 | -1023y | 1023 | $1023{ }^{3}$ |
| 68, 5-20s, 1868 .coup. | J. \& J. | $10^{2} 28$ | 10238 | -10238 | -10238 | $102 \%$ | $102 \%$ |
| 58, 10-1()s.........rog. | M. \& 8. | *10188 | +1013 | 1015 | $101^{3} 4$ | 1014 | 1012 |
| $58,10-40 \mathrm{~s}$......colsp. | M. \& 8. | +1013 | ${ }^{1017}{ }^{\text {c }}$ | 1013 | 1011 | 1014 | 1013 |
| 5s, fund., 1891...reg. | Q.-Fob. | 1041 | -1043 | 10138 | 1014 | 1044 | $10.1{ }^{1 / 4}$ |
| 5s, fund., 1881 ..0оиp. | C,-Fib. | 1012 | 10138 | 10138 | 1013 | 1014 | 10.13 |
| $4 L_{08,} 1891 . . . . . . . . . r e g$. | Q.-Mar | - 1011 s | 10158 | ${ }^{104} 10{ }^{1}$ | 10.42 | 10138 | 10.1 |
| $4189,1891 . . . .$. cong. | C.-Mbr. | -1013 | 1014 | 1042 | -10.13 | $101 \%$ |  |
| 48, 1907..........reg. | Q.-Jsa. | 99 | 011 | 99 | 087 | 9-3 | 235 |
| 4s, 1007 .-.......coup. | 9.-Jan. | 100 | ${ }^{-9978}$ | 9078 | 9958 | 9919 | 9\%2\% |
| 68, еи!"0у, 95-99. reg. | J. \& J. | +1213 | -12134 | $1217_{8}$ | . 1212 | 1214 | 1214 |

This is tho price bld: no sale was made at the beard
The range in prices since Jan. 1, 1879, and the amonnt of each class of bonds outstanding Mur. 1, 1879, wore as foliows:

|  | Rango since Jin. 1.1879. |  | Amount Mar. 1, 1370. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Lowest. | Illghest. | Registered. | Conpon. |
| $\text { ds, } 1881 \ldots \text { cp. }$ | 10-78 Feh. 8 | $106^{7}$ 9 J ${ }^{\text {a }} 17$ | \$201,075,400 | $\$ 81$ |
| 6, 5-20s, ${ }^{65} 5 . \mathrm{cp}$. |  |  | 12,096,200 | $3.899 .000$ |
| 68,5-20s,'67.ep. | 10134 | 10238 Jan, ${ }^{1}$ | 132,951,000 | $170,021,600$ |
| 68,5-208,'68.e1. <br> 5s, 10-40s...e1). | $\begin{aligned} & 1021 \text { Feb. } 3 \\ & 1014 \text { Meh. } 19 \end{aligned}$ | 1043 Jan. $108^{3}$ J Jan. | $\begin{array}{r} 16,421.500 \\ 144 ; 302,900 \end{array}$ | $\begin{aligned} & 21, \\ & 50, \end{aligned}$ |
| 5s, Alund.,'81.cp. | x044 Feb. 14 | $1071_{2}$ Jau. 15 | 255,773,150 | 232,6 |
| 4²8, 1891 ..op. | 101 Meh. 21 | $106^{2}$ F Feb. 28 | 165.583.700 | 84. |
| 4s, 1007 ,...c | 939 Jan. | $10{ }^{2} 8{ }^{\text {F Fels. }} 17$ | 256, 513.400 | 150, |
| 68, cur'n | $192^{\text {a Jan. }} 4$ |  | 64,6 |  |

Closing prices of securities in London for three weeks past and the range since Jan. 1, 1879, were as follows:


| Mel. | Meh. 14. | Mch.21. | Range since Jun. 1, 1879. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Lowest. | Higheat. |
| 103 | 103 | 1034 | 10338.1 nn. 23 | 10 |
|  | 101 | 10378 | x033, Meh. 15 |  |
|  |  | 07 |  |  |
|  |  |  | , |  |

State and Hallroad Bonds.-The price of Louisiana consols has been less influenced by the New Orleans troubles than might bave been anticipated, and to-day the closing prico was 49. In Virginia, it is expected that the Compromlse 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 "scal. lng" of 50 per cent und new bonds bearing 4 per cent interest. In North Carolina preparations are making to carry out the provisions of the funding law just passed, but bohdholders complain bitterly of the amall allowance offered.
Railrond bonds have not been quite as strong this week, and some of tho popular bonds have sympathized with prices in tho stock market. The Union Pacific laailroud suit involving the validity of tho Pacife Railroad Sinking Fand law of 1878, has just been argued in the Supreme Coart at Washington.
Messrs. A. H. Muller \& Son sold at auction the following securities, seldom sold at public sale :

Shares.
50 Nat. Park Bask.
50 Nlith Nat. 1sask (n
17 Staudnrd Flre
17 Standrard Fire Ins.
15 Mutrop. Gaslight Co.... 132
70 1namiton Fire Ins........... $144^{1 / 2}$
70 Hamition Fire Ins.
${ }_{25}$ Petor Cooper Fira Ins....1974

35 Concy Solnnd \& Brookilyn (IIorsc) 181 .
400 Brsoklyn City RR.......... $1_{70}^{23^{12}}$
172 Broadway 1 ns ......208 à 208\& ${ }^{2}$
$\$ 3,000$ Cenal ral l'ark
North \&
Enat Rtver RR. Co. 18t
mutt. 78.....................1013
T. M. ikh. 1st mart 7s.....1044

5,000 Trust, Cort. N. J. iriä. 5,00. Coty of Newburg 7 s .
The following were also sold
$\begin{aligned} & \text { Fonds. } \\ & \$ 10,000 \mathrm{Clty} \text { of N.Y. } 7 \mathrm{~A}, \text { rog. } \\ & \text { consol. } 116 \text { and int }\end{aligned}$
eonsol., 116 and int.
6,000 Connty of N, Y. Fs.
2,000 South sille RR. of L. 5,000 Clty of Nowark, N. J. 7 8,000 N. J. \& N. Y. RR. 1at
8,000 Contral Mark Nortio io Liast Blver Rll. Co. conset. nomt 7s....................... lerry Ris, Cu. 1 st mort.
 ser!p.................66x debt 7 s , gold bouds........ is

00 - Bonds.
\$6,000 Newtown \& Fingh. R12.
500 Broklyu Clitres. 18 s nort. 7 s , duo M1ny 1 , 1891, int. nnd prin. guar.
ly Long Island KR.......

704
Closing prices of leading State boads for two wuoks past, and the range since Jan. 1. 1879, liave been as follows:

＊These are the prices bid ana asked；no srule was made at the Board．
were aiso madc，ex div．，at $103 \mathrm{~L}_{2}$（104．
Total sales this week，and the range in prices for $13 i 8$ and since Jan．1，1879，were as follow8

|  | 8ales of Week． 8hares． | Pricee since Jan．1， 1879. |  | $\begin{gathered} \text { Range for } \\ 1878 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | t． | Highest． | Low | High． |
| Ganada 8 |  | 4514 | 632 Mcb ． 15 |  |  |
| Central of N．J． | 55，140 718 | $33 L_{2} \mathrm{Jan}$. | ${ }_{88} 7^{38} \mathrm{Fel} 17$ | 131 | $45^{1} 4$ |
| Chlo．Burl．\＆Qulacy． | 718 1,289 | ${ }_{1111_{8} \mathrm{~J} \text { Jan．}}$ | $\left\lvert\, \begin{array}{cl}88 & \text { Jan．} \\ 122{ }^{4} 4 \\ \text { Feb．} \\ 19\end{array}\right.$ | $66^{3}$ |  |
| Chio．Mil．\＆St．P．．．． | 67，705 | ${ }^{348}$ | ${ }^{122}$ |  |  |
| do do | 24，608 |  |  |  |  |
| ago \＆Northw | 130，375 | 4958 Jau． | $653_{8}$ Jin |  |  |
| Chic．Roek Isl．\＆Pra | 60,255 6,787 | $1{ }^{7678}$ Jan | $91{ }^{18} 8$ Fub． 19 |  |  |
| Clov．Col．Cla．\＆Iud． | 1，354 | 34，${ }^{\text {d }}$ Jan． | $48^{1} \mathrm{~s}$ Jtu． 30 |  |  |
| Cler．\＆Plttsb，guar． | 1，601 | $84{ }_{5}{ }^{\text {¢ }}$ Ju1． | 95 Feb． 10 |  |  |
| Del．© Hudsom Can | 3，69 | 38 Jau． | ${ }_{18}^{8} \mathrm{Feb} .11$ |  |  |
| Del．Lack．\＆Western | 110，670 |  |  |  |  |
| Erie． | 80，400 | $211_{8}$ Jan． |  |  |  |
| do pref． | 6，023 | $37^{1} \mathrm{~L}$ Jan． | 5114 Jaa． 30 |  |  |
| Hannibal do 8t．Jo | 9,600 | ${ }_{3} 3^{14} 4 \mathrm{Jan} .1$ | 1638 Feh． 10 |  |  |
| $\begin{aligned} & \text { do do } \\ & \text { inols Central. } \end{aligned}$ | 9,600 1,055 | 81 | $89^{1514}$ Mcli． 17 |  |  |
| Kansas Pacific | 550 | ${ }_{918}{ }^{18}$ Jun． 21 | Jan． 30 |  |  |
| Iake shore | 4．1．290 | 67 Jan． | $\checkmark^{2} 78$ Jin． 2 á |  |  |
| Miehigan Ceatrai．．． | 13，017 | $73{ }^{4}$ | 9014 Jan． 27 |  |  |
| Missonrl Kan．\＆Tex | 14，600 | ${ }^{538} \mathbf{J a n}$ ． | 11 Meh． 13 |  |  |
| N．Y．Cent．\＆Hud． P ¢ | 2，500 | $112{ }^{5}$ | ${ }_{20}{ }^{175}$ |  |  |
| Onlo \＆Mississippl | $2 \cdot 2$ | 73 Jan． 4 | 13 Fell． 17 |  |  |
|  | ，650 | ${ }^{1038}{ }^{3} \mathrm{Jau}$. | $55^{5} \mathrm{~F}$ Feb． 18 |  |  |
| Pitts．Et．w．\＆Clilc． | 160 | 101 Ja | ＋ | 113 |  |
| 8t．L．I．Mt．\＆8outh |  | 13 Ja |  |  |  |
| 8t．L．K．C．\＆North． | 4.735 | 7 Jau． | －2，Jann． 2.5 |  |  |
|  | －7，009 |  | \＃838 Jin． 30 |  |  |
|  | $\begin{array}{r} 11,07 \\ 9.92 \end{array}$ | ${ }^{3}{ }_{4}^{18} \mathrm{~B}$ J Jana． |  |  |  |
| do 1st pref． |  | 99 Jan． |  |  |  |
| Sutro Tuanel | 20，940 | 94am． |  |  |  |
| Union | 11，388 | $571_{2} \mathrm{Jan} .31$ | 81 Feb．19 |  |  |
| Weatern U | 35，55 | ${ }^{17} 43 \mathrm{Meb}$ | 25 Jon ${ }^{2}$ |  |  |
| The latest railroad earnings and the totals from Jan． 1 to latest |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


| age reported．－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ．F． 1 st wk M | 114，500 | \＄67，932 | \＄812，000 | 127，415 |
| tl \＆Gt．West．．．Ja | 309，121 | 298，976 | 309，121． | 298，976 |
| Atlantie Miss．\＆O．Jan | 109，894 | 142，537 | 109，891 | 142，537 |
| Bur．C．Rap．\＆N．1st wk Mch | 25，329 | 33，533 | 239.968 | 346，141 |
| Cairo \＆8t．Louie．Febrnary． | 16，055 | 13，048 | 32，109 | 24，015 |
| Central of Iowa．．January | 58，060 | 67，111 | 58，060 | 67，111 |
| Central Paelfo．．．February | 093，000 | 980，528 | 2，182，166 | 2，091，516 |
| Culcago \＆Alton． 2 d wk Mic | 410 | 85，230 | 822，957 | 755，162 |
| Chic．Burl．\＆Q．．．January | 105，0 | 045，467 | 1，105，098 | 1，045，467 |
| Chic．\＆East．11．． 2 d wk Mch | 14，999 | 13，57－1 | 162，132 | 152，046 |
| Chlc．Mil．\＆St．P．ed wk Meh | 144，000 | 145，382 | 1，343，000 | 1，680．637 |
| Chlc．R Northmost． 1 st wk Mch | 212，476 | 235，744 | 2，151，706 | 2，398，492 |
| Clev．Mt．V．\＆D．．1stwk Mch | 6，509 | 6，372 | 59，994 | 62，740 |
| Dakota Southern－January | 19，705 | 16，430 | 19，705 | 16，430 |
| Dubuque \＆S．Clty．1st wk Mch | 16，979 | 19，703 | 130，995 | 190，774 |
| Gal．Honst．\＆11．．February | 43，948 | 33，909 | 92，880 | 75，875 |
| Grand Trunk．Wk，ena．Mch． 8 | 164．694 | 180，095 | 1，696，776 | 1，781，157 |
| Gr＇t Western．Wk．end．Meb． 7 | 86，617 | 77，192 | 815，410 | 955，202 |
| Ifannilual \＆St．Jo．2d wk Mch | 44，137 | 3－303 | 359，977 | 333，745 |
| Houst．\＆Tex．C．January | 260，746 | 239，202 | 260，746 | 239，202 |
| 1llinois Cen．（1il．）．．Fehruary | 379．377 | 380，048 | 829，658 | 867，798 |
| do（Iowa）．Fcbruary | 95，866 | 131，339 | 196．439 | 268，248 |
| Indianap．B1．\＆W． $18 t$ wk Mich | 21，044 | 25，382 | 204，553 | 238，859 |
| Iot．\＆Gt．North．． 1 At wk Mch | 29，145 | 25，076 | 337，913 | 272，691 |
| Kansas Paeltto．．．2d wh Mch | 81，036 | 66，254 | 596，255 | 489，766 |
| Mo．Kans．\＆Tex ． 2 d wk Meb | 54.603 | 52，527 | 496.430 | 501，785 |
| Mobile \＆Ohio ．Februnry． | 165．600 | 188，790 | 355，600 | 460，782 |
| Nashv．Ch．\＆8t．L．February | 158，034 | 155，771 | 315，312 | 333，577 |
| Pad．\＆Elizabetht． 1 st wk Mch | 4，970 | 6，734 | 52，062 | 61，573 |
| Pad．\＆Meıuphio．．1st wk Mch | 3，254 | 5，807 | 31，834 | 39，968 |
| Pnila．\＆Erie．．．．．Jannary ．． | 212，748 | 220，496 | －12，748 | 220，496 |
| Phila．\＆Reading．January | 957，215 | 673，980 | 957，215 | 673.980 |
| St．L．A．dET．H．（bre） 21 wh Mch | 19,650 | 9，848 | 113，112 | 94，987 |
| 8t．L． 1 ron M t．\＆S． 2 d wk Mch | 86.500 | 94，548 | 857，044 | 911．505 |
| St．L．K．C．\＆No．．2d wk Meh | 77，064 | 73，186 | 664，466 | 635，373 |
| St．I．\＆Southeast．Febrtitry | 88，731 | 82，725 | 171，203 | 168，692 |
| St．Panl \＆8．City January | 46，724 | 40，467 | 46.724 | 40.467 |
| Sloux City do St．P．Jumary | 21，948 | 25.908 | 21，948 | 25，908 |
| Southern Minn．．．Jantury | 37，151 | 60，016 | 37，151 | 60，016 |
| Tol．Pcoria \＆War． 2 wk Meh | 22，004 | 20，493 | 216．869 | 269，015 |
| Undon Pacitle．．．．．Vebruary． | 747，761 | 679.768 | 1，438，302 | 1，377，268 |
| Wabash ．．．．．．．．． 2 d wk Mcb | 74，314 | 75，128 | 786，660 | 826，179 |

Total $8 a l \rightarrow 8$ of the week in leading stocks were as follow

|  | Central | St． <br> Piul． | North－ west． | Nrthir． pret． | $\left\lvert\, \begin{aligned} & \text { Del. I. } \\ & \text { \& West. } \end{aligned}\right.$ | Eric． | Lako Shore． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mareh 15. | 1，000 | 13，035 | 16，463 | 9，950 | 9.500 | 2，150 | 2，940 |
| 17. | 15，530 | 12，405 | 21，950 | 13，285 | 17，700 | 11，460 | 3，100 |
| 18. | 12，150 | 9，060 | 21，710 | 9，500 | 35，920 | 13，080 | 3，800 |
| 19. | 11，450 | 12，580 | 33，430 | 9，560 | 23.650 | 22．340 | 8，850 |
| 20 | 6.210 | 11.825 | 23，800 | 10，210 | 13，500 | 17，070 | Q，000 |
| 21 | 5，900 | 8，800 | 13，023 | 7，710 | 10，400 | 14，300 | 17，600 |
| Total | 55，140 | 67，705 | 130，375 | 63，255 | 110，670 | 80，100 | 4，290 |

 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．lo－day，the actual price for sterling bills was about 4.83 for bankers＇ 60 days and $4.88 \frac{1}{2}$ for demand，the nominal rates of leading drawers being about one point higher．

For domestic bills the following were rates on New York at the undermentioned cities to－day

New Orleans，commercial，5－16 discount ；bank，par．Savan－ nah，buying，$\frac{1}{8}$ premium；selling，$\ddagger$ premium．Charleston， scsrce；buying，par；selling．$\frac{1}{6} \frac{1}{8} @ \frac{1}{6}$ preminm．St．Louis， 50 premium．Chicago，firm；1－10 discount ；selling，1－10 premium． Boston， 9 pence to 1 shilling discount．
－Quotations for foreign exchange are as follows

| Marcil 21. | 60 days． | Demaud， |
| :---: | :---: | :---: |
| Prlme bankere＇eterling bllle on London． | $4.86{ }^{1}$ a 4.87 | 4.89 4．80 ${ }^{1}$ |
| Good bankers＇and prime commercial．．． | 4.86 － $4.86{ }^{1} 2$ |  |
| Good commereia | 4.85 24．86 | a |
| Documentary comme | 4.84 匆 4.85 | 5．167 ${ }^{\text {a }}$（ |
| Paris（fanes）． | $5.198805 .181_{8}$ | $5.16^{7}$ \％ $5.15{ }^{58}$ |
| Antwerp（france） | 5.1938 क5．18 ${ }^{1} 8$ | $5.16{ }^{7} \mathrm{~s}$ D5．15 ${ }^{6} 8$ |
| Swiss（fraucs）． | $5.183^{4} 05.18^{18}$ | $5.16{ }^{7} 8{ }^{\text {2 }} 5.15{ }^{5} 8$ |
| Ameterdam（gullders） | $40318040{ }^{1} 4$ | $40^{3}$ 年 $40{ }^{18}$ |
| Mamburg（reiohmarks） | 951809514 | 9558 2 95 |
| Frankfort（relehmarks） | $95{ }^{18} 8{ }^{\text {a }}$ | $95^{5}$ g ${ }^{\text {d }}$ 95 ${ }^{3}$ |
| Bremea（rel hmarks）． |  | 9558095 |
| Berlin（reicbmarcks） | $95^{3} \mathrm{~B}$ a $95^{14}$ | $95{ }^{\circ}$ 8\％95\％ |

Berlin（ re ichmarck）
The following are quotations in gold for various cons


Hostou bsauks．－The following are the totals of the Boston hanks for a series of weeks past：

| $\begin{aligned} & \text { Spccic. I } \\ & 2,88,000 \end{aligned}$ |
| :---: |
| 0，800 |
| 3，120， 000 |
| 2，933，000 |
| 2，862， 400 |
| 2．739，410 |
| $2,6310,500$ |
| 2，639，400 |
| 2，851，300 |
| 3，51；700 |
| 3，998，60 |
| 3， 35.900 |
| 3，822，500 |
| 3，427．500 |
| 3．816．200 |
| 3．708，300 |
| 3，545， 00 |
| 3，623，7 0 |
| 3，644，500 |
| 3，649，900 |



| ${ }_{0}^{\infty}$ | $25 .$ |
| :---: | :---: |
| ，45；500 |  |
| ，258，400 | 25，4： |
| 21，800 | 25 |
| 718 | 25，311，400 |
| 5i，0 0 ¢，4， 0 |  |
| 93 | 25, |
| 5i，433，30 |  |
| 56，24T，600 |  |
|  |  |
| 61，120，400 |  |
| ，468，600 |  |
| 3，737，200 | 25，500，100 |
| 6．4， 795,600 | 25，436 |
| 1，190，100 | 23，${ }^{66 ¢, 80}$ |
| ．770，300 | 25，545，800 |
| ．215，9：0 | 25，43 |
|  |  |
| ， | ふ，61 |
| 677，100 | 25，862，00］ |



Now Fork City Hatum.-The foltowing nlatement shows the condltion of the Asmoclated Batnkn of New York City for tie week ondlag at the commencemeut of business on March 15, 1879 :


Specle.
$\begin{array}{ll}\text { Inc.: } & 3 \text { 3n7,200 } \\ \text { Dec } \\ 1,420,400\end{array}$
The following are the sotals for a serles of woeks pait:
Loans. Specle. L. Tenders. Deposits. Circalstion. Agg. Clear

qUOTATIONS IN BOSTON, PILLADELPIIA AND OTIEB CITIES.

|  | Btc. |  | arcuartiea. | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 130 |  |  |  |  | 3 |
| Arainc 6a, ${ }^{\text {New Hampin }}$ |  |  | Ogdensburg ${ }^{\text {a }}$ |  | $\ldots$ |
| Yormortho. |  |  |  |  |  |
| Moaton 6 s , curt | 110\% | 1109 | Omahe \& 8. Wester | Os |  |
| do 59, ${ }^{\text {5 }}$ |  |  | Ratlind 8s, isi mo |  | 80 |
| Cbicago dew | 110 |  | Vermont de cana |  |  |
| Portiandica | i10 |  |  |  |  |
| Alcb. do TCPoka lat mimeranio | 1104 |  | Atchlean dop |  | 1014 |
| do ${ }^{\text {do }}$ 2a | $12{ }^{1}$ | 114 | Bosion |  |  |
| on \& $\Delta$ lbshy |  | 1183 | Bonton Boaton den |  | $1 *$ |
| do |  |  | 13tilingtor |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 453 |
| boston \& Mrlatis. | 17 | 1176 | Cla. Sandusk | $80^{41 / 6}$ | ${ }^{43}{ }^{3 / 8}$ |
| Burlog Mo., 1spdaran |  | $1{ }^{1}$ | 'Conneccici |  |  |
|  |  |  | Conn. \& Pasaum |  |  |
| n. $\&$ Pasknmps |  |  | Enatera (New H |  |  |
| stern. Man., | 68 | ... | Fitcoburg |  | - |
| , | 17 | iis | Manctie |  |  |
| Top.tw.,7s, 1ai |  |  | Nenhue at Low |  |  |
| do do 78, inc |  | $1 i 00$ | New Xork \& New Bogia | 3 | $833$ |




QUOTATIONS OF STOCRS AND BONDS IN NEW YORK.
U. S. Bonds and acive Railrond Stocks are quoted on a previous prie. Prices represent the per cent onlue, winatever the par may be

| SECOEXTETA. | Bld. | Ask. | AROUBITIRS | Bid. | Ask. | TTims. | Bld. | Ask. | sraubiti | B1d. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alagam 5s,1883. | $\begin{aligned} & 49 \\ & 49 \end{aligned}$ | 50 | [1120ta 58, conpon, 1879....... |  |  | Misaurl-Tan. \& St. Jo.. 1836. | $10430$ |  |  | $205 \%$ |  |
| do $68,1856 . \ldots . .$. | $49$ |  | do Wur load.. .... ......... | 100 <br> 102 |  | New York State- do 1897...... | 10118 |  |  | $\begin{array}{r} 110 \\ 23 \end{array}$ |  |
| do ${ }_{\text {do }}$ dos, 8888. | 48\% | … | Loutsiana | 47 |  | j9, gola, reg.... $188 \%$ | 110 |  | Jan. \& Jaly............... | 10 |  |
| do 88, M. \& E. MR.. |  |  | 00 8, new | 87 |  | 68, do coup.. ! | 110 |  | Aprid \& Oct. . | 10 |  |
| do 89, Als, (th Ch. | 90 |  | do 6s, new loat'g debt. | 37 87 | $\ldots$ | 68, do doanc... 188 | 108 120 | 110 | Fundiag 8ct, 1866........ | 10 10 |  |
| do 10 88 of $1892 . .$. | 20 | ... | do do da, 6, | 87 |  | ${ }^{68}$ do do do do $\quad$ do 189 | 121 |  | Lsnd C., 1399, J. \& J..... | 10 10 |  |
| do Clnss $A$ | 491/4 | 50 | do 88 , do | 97 |  | 68, do da ..l83 | 123 |  | 78 of 188 | 10 |  |
| do Class 13 |  |  | do $89, \mathrm{do}$ | 37 | 20 | North Carollns-3a, 0 | 2136 | 2239 | Nan-fund | 8 | ${ }_{97}^{136}$ |
| armanasabs funde |  | 20 | do do 78, cofasol | 4058 | 4816 | N. C. 1 A. | 100 |  | T $\ddagger$ acessue 68 , | 29 |  |
| do $\mathrm{li}, \mathrm{L}$. b . \& | 2 | \% | do 7a, amall |  | 49 |  | 100 |  | do 68, дep |  | 243/4 |
| do id Momphis | 8 | 61/2 | M!chigan 68, 1873-79 |  |  | do coup | 89 | ... | Virgiala fin, old...isc...... | 3 |  |
|  | 2 |  |  | ... |  | do diog act | 71 |  |  | .... |  |
| do 78, Ark. Cent. | 2 |  |  | 1024 |  | do |  | 10 | 6s, congol. bonds....... | \% |  |
| Connecticat 6s. | 105 |  | do do 13 | 1088 | 10 | aw boads, | 102 |  | 8s, ex matured co | 553.4 | $\overline{7}$ |
| eeorgls ${ }^{\text {sid }}$ | 101 | 1013 | do do | 10.378 |  |  | 10\% | 12 | 68, consal., 2d 8erles | 3 |  |
| do 7s, naw bo | $\begin{aligned} & 110 \\ & 10930 \end{aligned}$ | 110\% | do do 1989 ar $1939 . .$. |  |  | 8peclal tax, Class | $18$ |  | 68, deferred bouds.. ${ }^{\text {coio }}$ | 796 |  |
| do do 7s, 7s, gadd bondm.... | 110 |  | Asylnm or Un., dne 1892..... | 107 | 108 | do Class | $1{ }^{1}$ | 3 $=$ | D. of Colam bla 3.658, 1024. |  |  |
|  |  |  | Poadlag. dae 1934-5. | 1097/8 | 11034 | , 1881 | 104 |  | do regiatared | 803 ${ }^{2}$ |  |

Rallroad stocks.
 Rurl. C. Rap. © Norther Chicago \& AttoL, pref... Harlem. © Chici..... Loutsvilte \& a aihvilie. Nashv. Char. \& 8t. Louts New York Elevated Ris. Ohlo \& Mlesiesippl, prel Beannelaer \& 8araioga
$8 t$. Louls Alton \& T. H.. Tero hanta do lod prolta Miscel?ons Stocks. Americau Express Uuttedstates Expre....
Welle; Far $\rightarrow 0$ do Quckblv

 Go!d \& Stock Teiegraph American Coa Consolidat'n Cuai of Mad. Pennaylvanla Cös Spring Monatain Coail. Ontario Silver Miningre Homestake Minlng. . Pallroad 150 üds. bostoa H. \& Erle, ist m
 Chesm. EO.par. M'y 1d
do $8 \mathrm{~g}, \mathrm{ver}, \mathrm{H}, \mathrm{ia}$ dep

## chicag

doltet dy sing income. fand La. \& Mo. 1 Retmo, Euar.
8t. L.Jack. Chic.at

 Central of N. J., 18 st m. $\mathrm{m} . \mathrm{N}_{2} \mathrm{~s}$


EAILREAD AND MI

## 


Stitite

NEW YORK LOCAL SECURITIES.


## Investments

## and

## state, CITY and corporation finances.

The investorn' SJPplement is published on the last saturday of each month, snd farnished to all regular aubseribara of the Chroniçle. No eingle copies of the Supplement are gold at the office, as only a sufficient nnmber is printed to supply regular subscrlbers. One namber of the Supplement, however, is bound subscribers. One number of the surn (Annual), sand can be purchased in with these ahape.

## ANNUAL REPORTS

## Chicago \& Alton.

(For the year ending Dec. 31, 1878.)
A condensed statement from the snuual report of this cumpriny was published in the Chronicle of March 15, on page 254. The following additionsl particulars are from thy pamphlet report :

## TONTE OF ROAD OPEBATED

Chicago to Joliet (cased̉) ........
Joliet to EyRL St. Louis (owoed)
Dwight to Washington, and Branch to Lacon (owoed)
Roochouse to Lonfifaas (owned)
Coai Bianch (owned)
Chicago \& Il í,ola kIver (leased)

1. Lou: Jucksonvile \& Chicago (ieaged)

Masian \& Rer Railroad (leased).
Total
APITAL 8TOCK
Preferred shares
Convertible scrip onistandiag
Total

## FUNDED DERT.

Flrst morigage 7 per cent bouda, due Jsnaary 1, 1893
Income boud , 7 per cent, due Jxnasery 1, 1831
$1,1903, \ldots 900,000, \ldots .$.
8t. Louis Jack sonville © Chicago Railroad bonds, sisnmed lo pare
chase of road from Rood honse to Loaisiana, first mortgage 7 per
Second mort gage f per cent, matariag jüly $\mathfrak{i}$, 1893.
Total stock and bond
The 6 per cent sinking fond bonds isaned during the year, and deposited with the United States Trust Company to provide for constructing new rasd from Mexico to Kansss City, will he bereinafter referred to.

NCOME ACCOUNT SOR $18 \% 8$.
Surplua, December 81, 18:7
Divideods, interest, otc., coilected on slock, bonds, sud. sarplus accounts held by or dae to the campsay
Gross recelpta from trafic in including Mississippi River Briage

## To's

## 

Intercat on finaded debt

## (

Interest on Lanisiana \& yixsoonr River bovide
Renh it Lonla jscknonvilie \& Chicago RR
Joilet \& Chicago RR.
Lonlalana \& Missonri River $\mathbf{R} \mathbf{R}$
Sloking fand honda redeemed.
Dividend No. 30, paid In March
" "axes of 1873, 1:71, 1875, Septemher
Operating expensea, exclusive of 1 sxes..
Debit balance December 31, 1878
Credit frum accnmalated sarplas (not repiesented in income accoant for the carrent year), amonat of capital stock taxes levied In 1973, 10i4, Jt75, 1576, paid in $18 i 8$.

Leav ng crerit balance.
At the close of the year, the company had among its 8193,824 ropresen'ins accumulated earnings which had not been recently repreta eilu its incoue account, among other gecurlties, certain $6 \mathrm{p} \in \mathrm{r}^{\prime}$ crint first wortgage bonds of the Mississippi River Bridge Company. The board eold since the close of the year $\$ 500,000$ of said boods, and applied part of tho proceeds in reimbursing the income sccount.

## LEASED IANES.

*Tle carainga on each of the linee held and operated under lease were larger than in 187\%. The St. Louia Jacksonvilie \& Cbicago Railioad earned $\$ 610,698$ in 1877 , and $\$ 655,736$ in 1878 increase \$45,03\%. The Louikiana \& Missouri River Railroad earned $\$ 2 \mathrm{i} 3528$ in $187 \%$, and $\$ 231,389$ in 1878 ; an incrense of $\$ 1$ 'if 61 over the preceding year. The Louisisns \& Missourl Rifer over the preceding year. The Loulsisna \& Missourl by issuing $\$ 300,0007$ per cent second mortgage bouds, which are due and payable November 1, A. D. 1900 ; and with the excepulo of the smount which it owes our company for advan. ces, in wil. $\$ 334,754$, its indebtednese is substantially repreatnted by $n$ first mortgage of $\$ 16,000$ per mile, and a aecond mortgage of $\$: 300$ per mile.
"A cerding to the terms of the original lease of that road to our company, it was agreed that 35 per cent of its gross receipts should bs paid for its use, and that a guaranteed minimum ren. tal ot $\$ 1,370$ per mile ahould be paid each year, even if the 3: por cont of earnings did not amount to that aum. Under the original agreement and a aubsequent one, our company is now undre obligations to apply on much of the rental as may be sequired snnually to wit, $\$ 1,330$ per mlle, to the paymont of the
coupons sttaclied to the bonds above referred to. Whare confident that the incr ased esrnings of that line, resulting from the extersion from Mexico to Kansas City, will soon enable the Lonisiana \& Misaouri River Railroad Co. to pay what it owes our company; sad the value of the line to our company will be greatly increased when that part of it betwesn Louisiana and Mexico becomes (ss it aoon will) a part of our new line between St. Louis and Kansas City, as well as part of the through line between Kaneas City and Chicago."
kansas city st. louts \& CHicaio 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 i-s liue from Mexico, in Missouri, to Kansas tity. Io sccardasco with the terms of a perpetual lease of the new rnad in nur company, the K. C.S. L. \& Chicago R. R. Co. has issued and trausferred to our company $\$ 3,500,000$ of ite first mortgage 7 per cent honds, $\$ 1,-$ 500,000 of lta preferred stock, and the proceeds of ali local sub. scriptions to its common capital atock, smounting to about *200,000; in consideration of which our compauy has agreed to construct, equip and operate lint line. The boads referred to have been deposited with the Uaited Siates Trust Compsny of Now Yoik, as colateral recurity for so issue of the asme amount of 6 per cent sicking fund bords. issued by our company. Both issues of bonds bear the ramo date, and mature May 1, A. D. 1903.
"The new road will be fully completed and in operation about the 1st of April uext." The rork is io all respecis of the most substantial character, including the brides over the Missouri River, at Glaggow. "The track ia laid with the hest quality of crass-ties, 3,000 to the mile, and steel raila, 60 lbs . per lineal yard. At the date of publishing this, report, (Fel). 1879) the entire railway and all its structures are nearly completed; and it is quite asfe to say that the cost of the entire work will not exceed the original estimate. The proceeds of the 6 per cent sinking fund bonds which have been aold, and the proceeds of $\$ 500,000$ of the preferred stock referred to, will be, wheu sold, quitesufficient to pay the cost of the road, including depot grounds, depot-buildings, fencas, etc.; leaving $\$ 1,000,000$ of preferred stock and about $\$ 200,000$ local aubscription notes with which to procnre all necessary locomotives and cars for operating the line prat more than $\$ 500,000$ of which will be needed for that purpose until the traffic exceeds our estimstes."
Of the business for the year the report aays: "In reviewing the atatistiss of the traffic over our lines during the past year, it will be observed that onr gross earnings from the transportation of passengers were reduced, compared with those of the preceding year $\$ 140,748$, of which amount $\$ 127,616$ wse 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 bosrd why it ahould occur. It has not enabled your executive officers to reduce, to any appreciable exteut, the amount of operating expenses, and, therofore, is aubstantially a loss of net revenue on that description of traffic."

The tonnage of freight transported one mile was over 17 per cont greater than during the preceding year, and the aversge rate per ton per mile was 149-1,000 of one cent less tlian in 1877, which represents a loss to our company of $\$ 369,946$ on the freight uraffic of last ytar.

## Missouri Kansas \& Texas Railway.

(For the year ending December 31, 1878.)
The Union Trust Company of New York, trustee under the mortgages of tbe Missouri Kansas \& Texas Railway Company, submite the reporte of the General Manager and General Superintendent for the year ending December 31, 1878.

From the report of Mr. Wm. Bond, the Genersl Manager, we have the informstion below.
The gross earnings and expenses for the year 1878 werc se follows

| Eirninga. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1877 \\ & \hline 176.27 \end{aligned}$ | $\begin{gathered} 1878 . \\ \$ 2,039,927 \end{gathered}$ | Increase. 8....... | Decresse. $\$ 136,3: 7$ |
| Passen | ¢32,6,5 | 766, 601 |  | 65,474 |
| Msils | 94,725 | 109,962 | 15,037 |  |
| Express | 54.775 | 54,775 |  |  |
| Miscellan | ¢8,670 | 1r,414 |  | 28,155 |
|  | 88,197, 521 | \$2,981,681 |  | 82:5,639 |
| Expenses. |  |  |  |  |
| *Conducling transportation | \$176,554 | \$486,559 | \$10,0¢4 | \$. |
| †Motive power. ........ . | 457,495 | 594,024 |  |  |
| $\dagger$ Maintidance of cara....... | 18555 | 225.531 | 39,9,0 |  |
| Maintenance of way........ | 820, 30 | 500,035 | 179,305 |  |
| General expense.... | 11.595 | ${ }_{460.219}$ | 410 | 5 |
| Renewala | 416,197 | 460,219 | 1,0e2 |  |
| Total opersting expenses and renewala .... ...... | \$2,000,572 | [2,302,730 | \$302,166 |  |
| Net earolng | \$!,196,749 | \$678.912 |  | \$519,500 |
| Improvements | 113,724 | 2 c6,984 | 93,2 |  |
|  | \$1,033,(25 | \$411,953 |  | \$611,067 |
| Rental of iessed engines and cars | $\ddagger 31,360$ | 38,913 |  |  |
| Equipmentand betterment. |  | 6,211 | 6,211. |  |
| Net procceds | \$:,048,661 | \$129,833 |  | \$819,831 |
| Net income............bed, | lling stoc |  |  | $\begin{array}{r} \$ 128,833 \\ 50,350 \end{array}$ |
| Net balar |  |  |  | \$348,48 |

*Ot 1878 conductirg transportation expenses, $\$ 53,360$ was for hauling material for renewal sad lmprovement wurk.
hantiog morive power and maintensace of cars expensea, $\$ 42,000$ was for $\ddagger$ In the printed report of 1877 thls amount was included in condncting transportatlon and mottve power.

## EAHISNGR

As compared with the Jear 187\%, there has beea n decreasen in grosa earnigge of $\$ 315,63$ ). Thin dosrense wan occanioned in part by the decrease In the corn projuc: and whipment on the line of the railway. la 1877 there wore shipped over the rall. way 0,0 ? 1 car-losds of cora, produciog a gross earning of $\$ 265920$; while in 1878 there wore bhipped over the rallway ,287 car-loade of cora, vitth a gross enraing of \$03,975. 'lhe decreabe lo passeager earnlogs was caused by decrease in the rolame of emigration from Northera points to T'uxab. The streain of euigration fron the Northern States to Texms culmi. onted la 187\%. The earninga of thig rallway from panengers golng into Texas ln $187 \%$ were $\$ 282,032$; for $1878, \$ 218,754-$ howing $a$ decrease of $\$ 88,277$; and this result wlthout any decresse of passenger rates. Another cause whleh largely decreased the earalags of the railway upon the business done Was the enforcement of the restrictive leglsiatloo koown as the "Granger law" by the Siate of Missnurl, from the Lat of April, 18i8. This railway operates 281 mlies of its rond within the Siate of Missouri, sud prlor to thils time the locsl rates for pssesenger travel were from tour to five cents per mile in that Sinte. A peremptory reduction to three ceats per mile on passenger travel over all the main line of the railway In Missourl was enforced by this law. It also prescribed and enforced large reductions of the tariff on all local frelght busicess within the State, varying from 25 to 40 percent under previoussy-eatabllahed rates. Anotber canse of reduced earnings is tound in the cteady rate of decresse per ton per mile in the earnings from transporta. tion of freight.
In 1805 the namber uf toas carried one mille was it 1878 the namber of tons carried ore mille was

81,957,011 Io 1937 the nomber of tons carrled one mlie was

105,110, 114 In 1875 tha number of tuns carrled one mile was
In 1875 the rate per tin per mille wate.
in 1876 the rate per ton per mule was.
In 1816 the rate per ton per mule was.
in 1577 the rate yer tox per mille was
Io 1888 the rate per t: 2 per mile was

## EXPENSES

The extraordinary expanse日 jocurred during the year, included under the head of "operating expensea," are as followa: First, the expenditurea for maintenance of way for the year-i878, whicil exceed the same class of expenditures for the year 1877 by the sum of $\$ 179,305$; second, under the genersl heading of condactiog transportation there is included the amount of the actual cost of transporling maserials for extraordinary repaira, renewals and improvenente, 853.380 ; third, the cost of motive power and maiotenance of cara, which. Was increased by the neceasity for maintaining and retairing engines and cars used in construction trains whilo making the extraordinary repaire of road way, the sum of $\$ 42,000$; amounting in all to the aum of $\$ 231,021$. Add. log this amount of extroordinary expenditure, sli of which is inciuded in the operating expenses, to the item of renewals, $\$ 460,219$; and to that of improvements, $\$ 206,8 j 4$, it showe that there has been devoted to the improvement of the condition of the road-bed, replacing defective bridges, ties and Iron, \&c., the oum of $\$ 928,220$. Deducting thie from the total expenditure for operacing expenses, renewals and improvements, $\$ 2,509,723$, we have the rewainder, $\$ 1.581,497$, ss the ordinary operating expenses of the railwsy, exclusive of rentais of engines, cars, \&c., and of tares, for the year 187\%. Comparing this amount, $\$ 1,581,497$, with the totai revedue of the railway for the gear, $\$ 2,081,681$, it shows the ratio of operating expenses to be about 53 per cent of the gross earninge.

SDMMARY.
Groze earnluge

Gperstlug expenseg, ordinary:
Operating expensea, ordinaryian. Reaevale.
Improvemente
Trurtale, eqalpmeat, \&

## To:al espend!taree

## Net lucome

82,633,198 60
8349,451 11
The total renewal and improvement expenditures which bave been incurred daring the yrar, and paid for from the revenues of the railway, amount to $\$ 007,204$, and the classificatlon of the same is as follows:
Expenditures for new eteel ralls and fastenlnge, 6,77t t2t-2240 tons of
new stcei rolla, lese value of $8,537163 \cdot 240$ tons old ralla tukeo ont of treck

Expeaditares fur labor on new hteel and llea.
Experditurae for new brldges, bridge mas*onry, culveris sud irestiläs Expenditures for ballath.
Expenditurea for weter statloas.
Expenditures for bulldinge, plsiform, Pencing, \&ic
Expendituren for enadry other ltems.

## Total

## UNION THEST COMPINY, TRUSTEE.

The following is a consoidsted etatement of the geneial ac counts of the operating department of the Missouri Kaness \& Texas Railway, onder the trasteeship of the Uaion Truac Company of New York, covering a period from Jsnuary 1, 18:8, to Deceuber 31, 18:8:

Consolidated bratement of oenemal accounte dacemben 31, 1878. Asec:a Jennary 1, 16.8

Cash on a count of sales of lagd.
Cr.
Llablitues Janaary i, $18: 3$.
Operaclnz
v8p nsen, \&cc
Land departmeas expensä่
4xes.
838.67


Rental of leanod englatesel care
Equipment snsponas sec mot

Unadjuated acetrantr.
Tranticered to the Uniion Trasi Uo. in caih...............

OREIATIONS OF LAND DEPAITMENT IN 1878.
Namber of scres eold, 8 on, 12.

old contracts canceled.

## bhemipti yon the year

From saley and tatoreat, ta cash.
From ealea and fatersest in bonde and coaperi.

## contra.

Remittances to Sedalla onice in cash.
Cash on havd t Euporta omice, December $81,1878$.

## 860,821 131,771

 ${ }^{131,771}$867,784
Remattance to Sedells omice tn boade snd coapons.
Lana department expenser.
ESTIMATES FOR 1879
Mr. Bond subrilts estlmates for redewals and improvemeate for the year 1870, limitiag such ealimates to what he bellovea to be absofu'ely neceasary for the proper malatenance of the rallway in the traneaction of lis business.
7.500 sons of etecl rulle, at $\$ 48$ per ton,

3363,000
23,300
Futenings, 7 per cent of talle fost.
23,200
$-333,200$
Lese $(, 0)$ ) tons old irou ralle, at $\$ 30$ per ton 8.45, 200

40, 0,000 ics st $371 / 8$ cen's
Ronewis's of brlages and treutle..
Widealng banke.
Addillonal water eapply
New bulldings, alde tracke, \&ic.
Totel.

## St. Lonls Kansas City \& Northern. <br> (For the year ending Dec. 31, 1878.)

An abstract of the company's report was publishel in the Ceronicler of March 15, on page 275. The followidg additional particulare are from the pauphle: report: INCOME ADCOONT FOR 18:8.

## Earnings Jannary 1 to December 811878. <br> Leas operallgg expenses esme period...

Rent of tracks
Frelght earnlngs, pool acco int
Prosenger earnings, pool accouni

## Charges for the year 1878.

Interest on arat mortgage boods.
Intereat oa real eatate and railway mortgage bönd
$1 \mathrm{tent} 11 \mathrm{nnnlbal} \& \mathrm{Bl}$. Joeept track.
Rent Kaneas Ctity B.Idge.
Rent Boone Connty \& Boonvilie Railröd
Ront St. Lonls \& St. Joseph Rillrond.
Kent 8s. Louls Ceder kapids \& Ottonwa Rilliroad
Rent St. Cbarles Bridge.
Taxes for 1878 .
Aitereat snd disconnt
Use of forelgn cars, balsoce.
Repaira Hanntbal \& Si. Joveph irack
Rent \$4. Louls Conocif Bluefs \& Omsbe Railiroed.

| $\begin{aligned} & \$ 3,324,495 \\ & 1,976495 \end{aligned}$ |  |
| :---: | :---: |
|  | 7, 223 |
|  | 19,286 |
|  | 1,151 |
|  | 884 |
|  |  |

Total, Inctudicg varfons elher minor thems.

Balance st deble thla acconnt, Dec. 31, 1878.
Con central balancle bueet, dec. 31, 1878.
Cost of road, cquipment and apparten inces.
Coat of Glasgow Brasch - Faymente on acco
Cost of St. Loals Concll B. \& Omhh RR $\rightarrow$ Puymente on iocoorni Cont of St. Chasries Brloge
Subecribers to conetraction fünd

Preferted sloca-St. Lonls Kansas City \& Northern.
Common elock-St. Lo la Kaness Cly \& Northern
1spital tock-St. L. Oitumwa \& Cedar Rapids-ss per contra.

Pruft and lesa-
Bullu receivable.
supalles on hin
Bannce at deblt Ircome sccuunt

Commoontuck
l'refersed stock .......................................................... Real paiate sind rallway mertasge bouds.
St. Charles Bridge lat mortgaze bunde.
SL Charies Brtdge 2d morlgage bonds
Profinnd lose-St. L. Ottumws \& C. R. $\mathfrak{R} \mathfrak{R}$. siock, in per co......... Blifa payable

:31. 105
(33 801,470

## Central of Iowa.

(For the year ending Dec. 3i, 15;8.)
Mr. H. L. Morrill tas baen receiver of thls roid (rom Ap il il). 1878, when he was appointed to ancceed J. B. Grinucfl. Frun hls report to the court for the full year 1878 we bave sle fulluw. log:
The equipment conslets of 24 locomotlvea; 0 passenger ans ?
baggage and mail cara; 316 box, 30 gtock, 270 coal and 14 way cars; 3 sarvice cars, 1 snow-plough, 46 hand and 39 push cars. The traffic of the year shows:
Passengers carried.
Passenger mileage
Tone freight carri
Tunosge mileage
Aversge rate "per pana
pinnenger per is $110 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .$.
Cosi farnlebed 39 per cent oi the tons carrisd and 67 per cent of the tonnage mileage. The rate upon it was much lower than on other freight, avaraging $1-19$ cants per tod per mile.

The earnings for the year were as follows :


Vet esrnings................................................ \$180.081
Earnlnge ware diminishad by a short wheat crop and by patition ln the cosl business, resulting in lower rates. Working papenfes show a dacreses, bnt renewals were large in consequence of the bad condition of the property.
The recriver's balsnce sbeet for the year is as follows:
Recelved, May 1, cash and materlisla from former recelver.
Collectlons on sccoant former receivers
Collections Marshali shops tax.
Accounts pisyable.

## Total

| $\$ 115.779$ |
| :---: |
| 20.807 |

Expenses, eight months
Maid on sccannt of former receivers.
Balsnces due.
Materisis.

| 1877. |
| :---: | :---: |
| $\$ 179.34$ |
| 50.218 |
| 30.950 |

## Fort Wayne Jackson \& Saginaw.

(For the year ending December 31, 1878.)
The president says, in submitting the neusl annusl statement, "I desire to ramark that the promident events of the yas past, likely to sffect the future fortunes of the company, ars: FirstThe unity of conirol effected last June between the Michigan Central and Laka Shore \& Michigan Southarn Railroads. Sac-ond-The commencement of proceedings in the courts to ohtsin posseasion of this rosd by the trastees, and the ivatitution of a suit to foreclose its mortgsges; snd, Third-The construction into this city of an Independant track, with suitable sidinge, and the errction of depot buildings upon the ' convanient and central grounds,' referred to as purchased for that purpose at the time of our last report."
Passenger earnings have fallen cff sbont $\$ 1,200$. This is accounted for by a decreasa of excursion trains and the difference In earnioge for the month of September, those of 1877 having the advantage of the Michigan State Fair to atimulate traval.
treabubea's statement of receipte and migblagkmento for tae tear

| Frelght................... | 318,192 |
| :---: | :---: |
| Passenger | \&0,462 |
| U. S. mall service | 5,849 |
| American Ex. ecs | 2,735 |
| Milleage on cars | 9,0:4 |
| Tatal from trsfic........ | \$416,415 |
| Opercharges, callections from other companics | 6,272 |
| MIscells deaus recelpte....... | 4,729 |
| Rec'd for damage on hox car. | 250 |

$$
\begin{aligned}
& \begin{array}{l}
\text { Groes recelpts ........... } \$ 428,107 \\
\text { Dec. } 81,187 \text {.on hand: }
\end{array} \\
& \text { Dec. 81, 18 7. on hand }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Le \& T. Co. }
\end{aligned}
$$

Disbuassments. general office Interest-18t mortgage $\ldots$ co.....
due July $1,1877 \ldots \ldots . .$. \$385,87! Iteresl-2d mart. conp. iae Ocl. 1, 1875, balance due
due on esch
Coupon No.484, duö Öct.1,1873 pamingion sod exchsnge parching inted 8285 an bunde. . den whest honse .. ...... Paid on to new long box cars
Paid on Jackson rlght of wsy Paid on Jackson rlght of wsy and depot groundo.

Gross smount psid .. Bills reciable (ancollectibla)

Dus tresenter for ovcroraft.
year, $\$ 68,100$, is included in the expenditares, and is charefore includen in the deficit sloown above. This contribution to the einking funds does not, however, represent earnings consumed, as in the case of oparating expenses, interest, \&ic, but is properly an investment in the company's escurities. It is tharefore proper to dednct the contribution to the einking funds from the deficit shown, to ascertain the true lossin the yas's operations, as follows:
Deficit as above
$\$ 148,117$
68,100
哆 fands.... ...............................................................

## Honsatonic.

(For the year ending Sept. 30, 18\%8.)
The stock and debte are as follows:
Common stack.
$\$ 820,000$
, 550,000
Bille pajable
115,83
The earnings were as follows:

| Psssengers | $\begin{aligned} & 1877-73 . \\ & \mathbf{N} 175,017 \end{aligned}$ | $\begin{aligned} & 187 \mathrm{C}-77 . \\ & \$ 168,405 \end{aligned}$ |
| :---: | :---: | :---: |
| Freight snd milk | 970,421 | 396,541 |
| Mail, expres:, etc | 21,474 | 24,459 |
| Tatal | \$570,413 | \& 589,407 |
| Expenses. | 350,172 | 354436 |
| Nst earnibgs. | 8219,911 | 284,570 |

The income account in 1878 was as follows:
Net esrnings. 88 sbove
$\$ 219.941$
State sind Other taxes.
Rentals or bonds s..................

## Surplos for the year. 882,625 166,030

## Divideads on preferred stock, 8 per cen <br> $\xlongequal{\$ 249.656} 0$

Balanec, Sept. 30, 1878

## Hartford Providence \& Flshkill.

(For the year ending September 30, 1878.)
Thie road wss operated by the trateen for the bondholdere, but eince the close of the last fiscal year has gone into the possession of the New York \& New Eogland Company.
The operations and earnings in the past two years were as follows:

| ร\%-78. | 18:6-7\%. |
| :---: | :---: |
| Passangers csrried.............................. . ${ }^{119.19,688}$ | 1,247,732 |
| Passengar miteage ............................. ... 14.191.266 | 15,476,226 |
|  | $7.858,814$ |
| T'annsga milex ${ }^{\text {a }}$................................ . 1,239987 | 7,858,814 |
| The earniogs for the year were as follows: |  |
| 1877 -78. | 1876-7\%. |
|  | \$1:4061 |
| Freight..... ${ }^{\text {a }}$ ( | +5,255 |
| Express, mall, stc. ........... ...................... 63,380 | C5,255 |
| Tratal..... . .................. . ............... \&833, $_{\text {838 }}$ | \$897,644 |
|  | 081,706 |
| Net esroings....... ........ . . . . . . . . . . . . . . \$185,733 | 8215,938 |

The incoms account is as foliows:
Grose earninge
Accoants payabie.



Camden \& Atlantle.
(For the year ending December 31, 1878.)
The receipts and expenses for the year were as follows:

## Passangers.

Freight.
Frelght.
May's Landiling Branch
M1ंcellaccous soarces.
45614
61,091
84.747
8,338
10459
Tatal earning

| 1399,060 |
| :--- |
| 277,847 |

Operatiog expenges in is iols
\$121,213
Leaving a balance of earnings over oparatidg expanees. 93,950



## 

This decrease In the smount of raceipts is dus solely to the reduced rates of fare and freightage. At no time during the entire year have the farsa excesded one dollar for a aingle trip batwpen Philadelphia sad Atlantic City. The number of passangers carried largely exceeded that of ady provious year in the existence of the road, necessitating an increase of over 12 par cent in the paasanger car mileage and nearly 8 per cant in engine mileage, as comparad with the year $187 \%$.
The ratee of frelghtags during the year have been lowered from time to time to meet the demsads of ehippers, and have resulted in receipts lesesned by $\$ 43,721$, as compared with the year 1877.
The May's Landing Branch hes not proven remunerative, although the old rates have bean maintained.
Its operating expenses wcre.
$\$ 5,155$
5,009 Rent of rosd

Showiog an excess of axpenses over recelpte of.
\$6,947

## Cleveland Columbas Cíncinnatl of Indlanapolls. <br> (Fior the year ending December 31, 1878.)

In the anonal report jusi lenued, the pro-Ident, Mr. J. H. Deverenx, reinarka that there waa transported in 1878, of through freight, 270,211,835 toDe one mi'e, ngainat $217,250,015$ tona lu 1477 Aud of local treight, 69,033 , 63 s tona one mlle, agninat 58,436.85. tons In 1877. T'be totsi frelght hauled ove milu was 3 tis, 845,373 tona, at an average grosa rate ot $752-1000$ centa perinn mile, es compared ln 1877 with $275.050,300$ tons at the rate of 890.1000 cente per ton mile. The iocreasa In frelghe tonnage 1878 over 1877 was 254.10 per cent, whllist the lacrease in revenine from frelght was but 0 per cent. The decrease of the 2verage groas treight rate of $18 i 8$ as compared with 1877 was 15510 per cent.

## Foight earalnge per ton mile Cosi nf same per toa mille

 hrough passengers, $12,816,400$; and of local passencera, 17,153, 300 , as compared with $11,401,326$ throagh, and $17,604,8.51$ local, Io 1877. An increase in 1878 of $80-10$ per cent of through passen. ger iraflic, and a decrease of $07-10$ per cent of local traffic. The total number of pasengers carried one mile was $20,400,300$, as compared with $20,063,17 \%$ la $18 \%$.

|  | $187^{\circ}$. | 1879. | In | Dec. |
| :---: | :---: | :---: | :---: | :---: |
| Earnicgs | Crint. | ${ }_{\text {centas }}$ |  | ${ }_{0} 0$ ntis |
| Cost per paseenger per mile. |  | $1 \cdot 110$ |  | 0.012 |
| Sot earniga per mile. | 1-973 | 1.393 | $0 \cdot 310$ |  |

Many railroade may show larger earnloga per mile, groes or net, upon the lreight traffic of 1878 ; but few will show the amount of frelght traffic which has been carrled over this line during the past yenr at anch an Infiniteaimal gross sate of seven and one-half mills per ton mile upon all freight trassported. And this rosd. Landling the frright traffic at a cost rato of six and one-half mills, has had for its profit, therefore, one mill per ton per mile.

Sooner or iater this must and wili end, for the traffic of the country is auflicient to employ, to a reasonable degree, the irans. nortation facilities of all the main East-and. West rivai rail lloes. The Saratoga sgreement of last Angust, made between many roads, mark+d an important step towards the desired end of securing fair and uniform transportation rates upon competitive traffic and regulating diacrlminstion.
T'be advances and payments during the gesr on account of leased lines bave bren:
To the Cincinnati \& Springield Rallway.
$\$ 239,94$
84,153
The advances to the Cincinnati \& Springtield Railway include
n smount of $\$ 113 \$ 73$, bsing settlements on account of property deatroyed by fire jn and with the freight honse of that company, in Cincindati, during the month of Augat, 1876.

To aid in meeting theses advances, consolidated mortgage bonds of the company were sold to an amount of $\$ 115,000$. During the year, $\$ 01,000$ 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. II. \& D. RR. Ca., between Dayton nod Cincinnati, has bean generally satisfactory. The Indianapolis \& St. Louis Railrond, with its leased line, has been worked as usual the past year udder the management of an officer and member of the - board. Earlyla the snmmer certaln litigation arose, to which reference hiss been made from time to time in the Chronicle.
coxparative btatemint of rarvinga and espengea for the years



Total earnlags.
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Expenses.
Frelight explises...
fencral expensea...
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…......... 8 843,478

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t3,529,713 \$247,203 898,310

Repare af fences
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Total operatiag expone............11,513 Taxes.

Total oxponecy, tayea and irterost.
10,432
420,577

## ( $8: 37$ p.c.

ntereal on bond

Bulance.

LeDOER bahancea december 81,1878 .
Constraction.
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EM Cinrinnnth \& Springfold Rallway Cn, 2d mortgnge bonda, cone Dayion de Union fallway Coim ainck and bonde.
181 Culambua Ua on Dupot $\mathrm{Co}^{\circ}$ 's bundo, cont.
Morchantn Denpatch Con atork, enth, e
Cillons Btack liard Cu'n atnek. cost

Ohlo \& M Manalppt (Spriagasid Divieion) bond, cent
teal ertate. coal
Psodletun Itone Quarry, coai.

| \% 1.96000 |
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| 189,230 |
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| 4,578 |

(11,439,031
Capital slock
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$6.102,000$
841,161
369,733
Bein, 000 talling due each jesr . ........................ Beilefoatalne \& Jadlana Kaliroud Co. lat mariguga Cleveland Coiombiu Clacionail \& Indianapolls Jisifway Co. Isi morgage ulaking fand bonde
Claveland Culumbua Clarsnams \& Innlanapolin Rali. way Co. Iat censolldated mortgeze bunda.. Hilla paydited.
New York dividends, anpaid.
Balance to anrplas.

## $\xrightarrow[\$ 22,499,011]{ }$

## Consolldation Coal Company.

(For the year ending December 81, 1878.)
The presldeut and directors submit the followloe report
Tha proas recelpta from minee, raliroads, rents, etc. (including value

fond) but laciading lron and pleel ralla and all extraordioary
butaye, inclading almo the payment of a balance dae for excean
of ralireat frelgbis collected in in76, and a clalm of the S ats of
Maryland for a large anm, pendjug alace 1972
Net recelpta.
8351,625
The intercst on the fanded debi for the yese was
Sinklag fuad (retiring $\$ 61,00$ of mortgage boada
$\$ 171,912$

From the above surplus of $\$ 123.413$, the Board has spproprlated the sum of $\$ 100,000$, to be invested for account of einking fund, la consolidated convertible 0 per cent conpna bonds of this company, dus $\mathbf{1 8 9 \%}$, which bonds are 10 bs issued in accordance with the circuiar of January 2. 1879, offering new bonds due in 1897. This Investment will bring that fund ap to the full amount required by all the obligations of the company la reference to its sinking fands: The company alao hoids, as a cash sseet, $\$ 100,000$ of the first morigage bonds of the liutaberland \& Pennaylvanis Railroad, redeemed in 1875 by the payment of $\$ 93,600$ in cash from earnings, as mentioded In previons manal reports.

MININQ AND TEANSPORTATJON.
Mined and dellvered from tha Consolldation Company's mineuIn the yeir 1877.
In the year isis.
84.385 ton:

Iacresae.
53,830 fons.
Total traaspartallon of coal on all the company's rallroads-
In the year 18,7
1.54?.818 toms

In the year 1873
100,986 tons.
Tho, report 8 ays: "The precediog exhlbit shows an increase in the business of the company, and also of the enlire region. Gonsiderlog the unusually active compotition of lower priced ateam coals, both foreign sad domestic, the rulnongly low prices of anthracite, and the contlnued gederal depression of bualasse, even thls small incrssse is an onconraging fact. Fvory economy consisteat with the proper maintenance of the proprrty of the company, in every deparmment, has besn observor. The mioes, railrosds, wharves, farms, \&c., have been maintaingd in m condi. tion of thorongh efficiency.

## GENERAL INVESTMENT NEWS.

Atchlson Topela \& Santa Fo-Denver \& Rlo Grande. A Washingtod deepatch of March 18 says that argament was heard In the United States Supreme ISonrt In the Grand Canon appeal suit between the Atchison Topeka \& Santa Fs and Donver \& Rio Grande railroad companies, Judze Hosr and Mr. Sidney Bartlett argued for the Atchison Topeka \& Santa Fe Company, and Judgo Grant and Mr. Lymsan S. Bass represented thm Denver \& Ilio Grande. The questions to be decided are as follows: (1) Does an identity of Interests exiet between the contes.ing lloes snilicient to make a deciaton on the canon question unnecrasary " And (2) doss the Grand Csanon belong to the Denver \& Rin Grande Company under the old grant, or does it belong to the Atchlson Topekn \& Santa Fe and other soada under the general act of Congress of 1875 ?
Chicago Clinton Dubuque \& Minnesota, Noulce fa given that hoiders of old bonds and stock who bave not jet exchanged thelr securitien for the stock of the present reoorganized company must do so botore April 10, if Lhey dealre to recelve the dividend lasely declared by the company.
Chicago Milmankeo \& St. Pani, At a directora' mealing a dividend of $3 \frac{1}{\frac{1}{2}}$ percent on the proferred utock was declared ont of the earnings of 18 is on the followlag statement for that year: Grorn earnings.

Net caraloga.
83.699.481

Dednct latereat dald on mortgigo debt in isis
$\overline{\$ 1,237,151}$

Dividund of $3 \%$ per cent on preferred atock paid 15 th Octoher, $18 ; 8 \ldots \ldots . . . . . . .$. 15th April, 18 \&iv..

## Balance of nudivided profte for the year 1578

\$429,781
429,781-\$559,563

On this exhibít the World money article comments as follows: This atatement enables us to compare the resnits of the past three years:

| Grose earnings Exponses |  | $\begin{gathered} 1877, \\ 88,114,834 \\ 4,510,434 \end{gathered}$ |
| :---: | :---: | :---: |
| Net earninge | $\text { - \$3,100,817} 2 .$ | $\begin{aligned} & \$ 3,574,400 \\ & 2,140,=71 \end{aligned}$ |
| Balance..... <br> 7 per cent pr | .ed etock..............$\$ 939,165$ <br> 859,213 | $\begin{array}{r} 1,433,587 \\ 859,213 \end{array}$ |
|  | \$30.552 | 557 |

 the credit balance of the company's income acconst, when added to the noures of December 31, 1877, to $83.036,896$. The holders of common atock will naturally afk how mach longer they are to be deprived of dividends, now that the company can ratae money for new conatraction by sale of bond at or near par. New bonus wcre sold daring iar te ne the total has to the 000: the bunds are know, hat in . The consolldated bends suld in 1878 , beet of onr knowleage, been in, carried only the conpon of Jannary, 1879. allinongh marrete absence of increase in the interest charge, in the face of a known increase in the debt. Probably the holders of common atock wali remaln at a diandvantage in regard to the compary'e profits natil the potver of voting for directura fo taken a way fitom the company's bonds.

Chicago \& Northeasteru-Chleago \& Lake Inron.-An associated press despatch from Detrolt, Mich., March 20, says that the spplicatlon for the appointment of a receiver of the Chicago \& Northeastern Railrosd, which hss been argued before Judges Baxter snd 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 Railrosd Company had a first lien upon the Chicago \& Northeastern for the right of way, labor of employees, \&c., and for monsy misappropriated by William L. Bancroft, the former receiver of the Chicago \& Lake Huroo.
The Court ordered that Willism H. Vanderbilt file a band withln 20 days for payment of the rightfal indebtedness of the Chicago \& Northeastern incarred in constrnction, and also to deliver the rosd in grood condition, it, on final hesring, it shall be fonnd that the title is in the Chicsgo \& Lake Huron. In defsult, a receiver is to be appointed to take charge of sll the property and equipmentr. This includes the relunding of money misappropriated from the Chicago \& Lake Huron funds for the enstruction of the Chicsgo \& Northesatera. The Court slso found that two miles of the road within the corporste 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 moner to help the conatruction of the Chicago \& Northestern, the Chicago \& Lake Huron bondholders are estopped from asserting their right in the rosd, as sgaiost the persons in Flint. Mr. Vanderbilt, in this litigstion, has strenuonsly fought the appointment of a receiver, and the decision is a vletory for him. The order will be-made to morrow directing the immediste ssle of the Eastern Division of the Chicago \& Lake Haron Rosd, exteading from Fiint to Port IIuron.
Cinn. Hamilton \& Dayton-Cinn. Ham. \& Indlanapolis.Julius Dexter has bronght suit ggaiost the Cincinalis Mamilton \& Dayton sad the Cincinnati Hamilton \& Indianapolis Railroad compsaies, upon two of the bonds issued by the latter company and garanteed by the former, to recover the interest due upon them for the year 1878. He sets out that the boods were iesues in the purchase of the Junction Rairoad at judicial eale in 1872, to the creditors and lieaholders of that road, it having been pnrchased by the Cincinnati Ilamilton \& Daytou Company, whteh organized from among its directors the Cincinnati Hamilton \& Iodianspolis Compsay, and invested them with the title of ithe road; that bonds were executed by the Cincinnsti Hamilton \& Dayton Company to the amount of two and n half millions of dollara, of which $\$ 1,690,000$ were delivered to the creditors and lienholders of the Juaction Railroad Company, the halsace of the bonds remaining unissued in the hands of the Cincinosti Hamilton \& Diyton Company.

It is alleged that in January, 1873, the guarantea compiny caused 2,500 bonds, of $\$ 1,000$ each, at seven per cent, to be issued, and the guarantee company, by printed indorsemeni on the back, guaranteed to the bolder the payment of the principal and interest of the bonds, which were delivered to the creditors and llenholders of the Juaction Railroad to the smount of about $\$ 1,690,000 \mathrm{ln}$ payment of their reapective portions of the purchase money.

Indlanapolls Cinclnuati and Lafayette.-Mr. M. E. Ingalls, recelver of the I. C. \& L. Railroad Company, has filed his report of receipts and disburgements daring Februsery in the United Ststes Circuit Court. The figures are as follows: Balance Feb. nzcriprs. $1579 . .$. From lialles.

## rente. Intereft <br> United Stater ing il express companite.

 agente and condncsors. other railrond From miacellaneoue sources.

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Indlanapolls Bloomington \& Western. - The United State Court at Springaeld, 11., has appointed March 31 for hearing
argument on the exceptions to the sale of this rosd. Justice Harlan has denied the application recently made to him for a supersedeas in the mattor of the appesl from the order confirmIng the recent eale of the nisin line of the Indianapolis Bloomington \& Western Rsilway. This decision, it is reported, will ensble the bondholders to proceed immediately to complete their purchase of the rosd.

Lafayette Mnucie \& Bloomington.-The decree of fore-解 due interest on the Western Division at \(\$ 833,055\), and on the Eistern Division at \(\$ 2,206,09\) ). B ith classes of bondholders, it is understood, will unlte in buyiog the road.
Montgomery \& Eufanla.-A meeting of bondholders will bo held in New York, April 22, to modify the re-orgsnization agreement; to authorize the trastees to lease or sell the road and to chooss a new trustee in the place of Alexander Stobo, deceased.

New York Elevated.-The hoard of directors of the Now York Elevated Railrosd Company has decided upon an iucrease of the capital stock and bonded indebtedoess of the company to the extent of \(\$ 3,000,000\). Stock to the amount of \(\$ 1,50\}, 000\) and \(\$ 1,500,000\) bonds will be issued. The new \(8 \in c u r i t l \geqslant 8\) are offered 1, psr till 31st inst, to present escurity lioliars, subscription to be payable in instalments hefore July 31 It Is statend that the proceeds of the new isaus are to be used for construction acount, the principal expenditure beiog required upon the Thirty-fourth Sirest Estension. I'lue proposed new issue of securities will increase the capital account to 65,000 shares of stock, or \(\$ 6,500,000\), a ud \(\$, 500\) bonds, or \(\$ 8,500,000\), making n total of \(\$ 15,000,000\). The Chatham Sireet Branch of the rosd lass just been opened for travel.

New York Lake Erle \& Western.-The resignation of Sir Elward Watkin in London ss one of the reconstruction trustees is said to have been on grounds entirely personal. At a direct ors' meeting held Thursday in Now York, noticu was received from the Park Bank announcing its withdrawal of its suit sgalnst the old Erle 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. Edsard Waikin, its effect upou the value of the securities, \&c., and saying " that one canse of the distrust la that Jowett had applied for fresh 'loans,'? implying, 1 take it, that I was nsking to horrow money for this company. I beg to state that the rumor is without the slightest foundation whatever. We are not now applyiag for a lam, nor is there any resson to suppose that we will have soy oce ssion toapply for loans al may future tim.
-From London we get the following comparative atatement of esrnings and working expantes for November and Dacember in 1877 and 1878 :

December or \(\$ 155,533\).
The decrease for tic three mon:he of the fiscal year amonnts to \(\$ 230,871\).
-A new telegrspls contract has been signed betwaen the Western Union Telegraph Company sad the New York Lake Erie \& Western Railrosd, by which the former lias 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 railrosd company in lieu of making sll needed repairs to the telegraph lines and transmitting; free of chsrge, sll messages of the railroad company. Although the lessa is for twentr-five yesrs, it is subject to cancellation on sir months' notice. The contract does not ioterfere with the right of the railroad company to enter into combinations with other compsaies.

New York \& Oswego Midland. A basts of ngreement lisving been arranged smong the conflicting interests of the different classes of creditors of this compray, and a decres of foreclosure having been enterad, the sale of the road, its franchisen, \&uc., is noticed to take place on the 28th o: June next. (See notice of ale in another column). We noderstand this sale is sure to take place a ccording to aotice.

Pittsbnrg City Bonds.-The now Pittsburg loan o! \(\$ 1,405,-\) 000 for payinent of overdue intereat on the Pittsbury 7a, known as the Pena avenue bonds, has all been subscribed in that city. The annouucement is slsa made that \(\$ 1,300,000\) will bs seat by April 1st to Townsend, Whelsa \& Co., of Philsdelphis, to pay bondholders their overdue interest.
St. Louis Iron Monntain \& Soathern.-Io the United States Court st St. Louis, the idjunction granted in the suit of Baring Bros. has been pacnted and set aside, except as onjoining the company against holding an election for directors before April 2.
Sutro Tunnel, -The long contest bstween the Sutro Tunnel Company and the mining companies of the Comstock Lode was fibally concluded March 18 , when all parties interested gave their adhesion to articles of compromise that will be ratiged as syon as recelved from the prioter. A despatch to Kierna's Wall Street News Agency said that the Sutro Tunoel Comonay has consented to a reduction of \(\$ 1\) on all ores assayiog \(\$ 40\) per ton and under. Oo all ores of \(\$ 40\) ner to a and over the \(\$ 2\) per ton royaliy asked at first remains." Lloyd Tevis, president of Wells, Fargo \& Co., has been the arbi rator between the Sutro Tuanel and the Cometock mining companles, aud through his exertions the compromise was effected.

\section*{Thezeommercial times．}

\section*{（）OMMEROLAL EPITOME．}

Friday Night，March \(2 l\).
There baa been mpre activity to general trade the past weok， but in inont cases at some reduction io pricen，the apeculative adrance in cotton boing quite exceptional．Useasioesa in the money market，and dearer rutes for loans of all kiads，＇hare caueed holders to rather preas；sales of ataple producta，and the result has been as wa atated，that a lower range of valuea han been ac：epted．The weather his been cold and somewhat uosea． ponsble，snow having fullon in middle latitudes and very litule progress nade in the resumption of laland navigation．
The general provision markst his shown more firmaess durp lag the past week；prices have been stimulated by a apecula． tive spurt at tha Wost，which has beon partially recognized here，the movement durlog the past few daya belng quite falr． To－dsy，pork mat with a tair sale at \(\$ 040 @ 950\) for old，and \(\$ 1050 @ 1075\) for new mass，on the spot；March quoted at \(\$ 1030 @ 1070\) ，sod April \(\$ 1045 @ 1050\) ；May sold at \＄10 55 and \(\$ 1060\) ．Bacon was firm at \(5 \frac{\mathrm{l}}{\mathrm{c}} \mathrm{c}\) ．for long and short clear， 51 c. for short clear，and 5 teju o．for long clear，Lard was steadily austained，though quite dull ；prime city sold at 0.60 c ．，No． 1 do． at 6.30 c ．，prims Western at \(6.6 \mathrm{~J} c\). ；April sold at 6.65 c ，May at 6．72tc．，sad Juns6．75＠6．771 c．；refired for the Continent sold at 7c．Beef has had a somewhat batter sale of late atatsady prices．Beel hams are a trile easier at \(\$ 1800\)＠ 1850 for Western．

Rio coffee has been somewhat irregularant not overactiva，but latterly the tone strengthened，and the closo is firm at 101 ＠10策c． for ordlaary cargoea，and \(13 \frac{1}{\mathrm{c}} \mathrm{c}\) ，g－nerally asked for fair do．Mild gradea have been quiet，and though without positive change， prices ara only barely steady．New Orleans molasass selling fairly and steady at 25＠40c，for common to choice，and 42c．for very facey．Foreiga rather lower，with 205 c ．accepted for 50 －test now boiling，but the decline has increasei business samewhat． Rice bas found a continued good demand at well－sustained valuea．Ras sugars，in an irregular manner，have sold to a very fair extent，mostly the low grades；refiners，hawover，wore care． ful consequent upon the slow movement of their product，and would not bid in excess of former rates；fnir to good refining， 6\(\}\)
 in moderato demand at 8 8c．for crushed， 8 sadic．for grauulated， and 8＠88c．lor white A．T＇eas glow，and ou greens a trifle weak．

Kentucky tobacco lasa ruled very firm ；io fact，so firmly held s．s to check business．Sites for the week are only 450 hhds．，of which 300 for export and 150 for bome consumption．Lugs quoted at \(3 @ 4 \frac{1}{c}\) ．，and leal， \(5 @ 12 c\). Seed leal has also remained quiet；the only pales were 225 cases Penasylvadia，crop 1977， 8 fc ．to 18 c ； 100 do ．New Eogland，crop 1877，0c．to 30c．；add 100 do．sundries，7fac．to 20c．Of Spanish tobucco the sales em braced 400 bales Havana at \(88 c\) ．©c \(\$ 110\) ．

Ocean freight room ha3 been moderataly taken duriag the past week；increased arrivals，however，have caused some irregularity and weakdess in rates．Late engagementa and charters fuclude：Grain to Liverpool，by steam， 6 arifd．；cotten， 7－32＠t．；provisions，27s．6d．＠303．；graio to London，by steam， 6t＠6立d．；目うus，by eail，1s． \(7 \frac{1}{2} d . ;\) grain to Hull，by steam，7d．， 00 lbs．；do．to Bris：ol，by sail，6fd．；flour，2s ；grain to Larae，4a． \(7 \frac{1}{2} \mathrm{~d}\) ． per qr．；do．to Plymouth，4s．Cd．；do．to Cork for orders，4s， \(10 \frac{1}{\frac{1}{2}} \mathrm{t}\) ．； do．to Bordeaux or Antwerp，5e．；do．to Danish port，©̃s．；refined petroleum to Hamburg，3s．63，par bbl．；do．to the Contlnent，3s． 6 d． 1 do．to the Baltic，3s．9d．，do，to Rotterdam，33．3d ；crade do． to Dunkirk，3s．6d．；alcohol to Trieste，4s．01．To－day，a fuir business was done；grain to Livarpool，by ateam，6d．；do．to Loadod，by ateam，62 \(\frac{1}{2}\) d．；do．to Giasgow，by sall， 4 s． 3 d ．per qr．， and flour，29．3d．；grain to Cork for ordera，J̄s．；oats to St．Nazaire， 6 3． \(1 \frac{1}{4} \mathrm{~d}\) ；naphtha to Lindon， 3 s .91 ；relioed petroleum to Bremen or Antwerp，3s．
The naval atore market has presented a dull and uajateresting appearance uatil the close，when rosins，particularly the lower grudea，were in good export demand；\(\overline{0}, 000 \mathrm{bbls}\) good atrained were cold at \(\$ 140\) ．Spirits turpentioe was well beld at 29 te． Petroleum has been dull and quite nominal until to－day，when 10,000 bbls．refined were sold here at 9c．Lesd declined to \(3 \cdot 10 \mathrm{c}\) ． for common domeatic，but at the close 300 tons were sold ai 320 c ．Steel raila are very firm，the mills being supplled wilh orders for the next sir months or more：salea reported of 3,300 tons on the basis of \(\$ 40\) at tide－waier．Amerlcan sad Scotch pig irons have latterly been quiet，but all prices ase navertheless maintained with firmaeas，Ingot copper somalns ateady and quiet，at 16 c for Lake．Clover rsed ia moderatedemased at 6\(\} \mathrm{c}\) ． for prime Western per lb．Whiskey nominal at \(\$ 106\) ．

\section*{OOTTON}

Fridat，P．M．，March 21， 1879.
The Movement of the Cior，as Indleatod by our telograma froin the South to－night，is given below．For the wook ending this ovening（Mar．21），tha total recolpte have reachod 60.302 bales，against 78,490 bulos last wook， \(83,210 \mathrm{~h}\) bal os the previous week，and 110,047 bales three weeks oince；maklng tha total receipts aince tho 1 st of Soptember， \(1878,4,058,522\) bales，agaiast 3，8：7，098 balos for the same poriod of \(18: 7.8\) ，showing an lacreano since Soptember 1，1878，of 230，534 bales．The detalis of the rocelpts for this week（as per tolegraph）and for the corronponiliag weaks of lour provious years are as follows：
\begin{tabular}{|c|c|c|c|c|c|}
\hline Rocolpts this w & 1870. & 1878. & 1877. & 1876. & 1875. \\
\hline New Orlenn & 19.521 & 25，836 & 10,720 & 29，749 & 12，078 \\
\hline Moblto． & 4，682 & 8，063 & 3，475 & 4，006 & 2.512 \\
\hline Charleston． & 3，668 & 4，228 & 1，065 & 2，003 & 4，036 \\
\hline Port Royal，\＆ & & 1，202 & 367 & 21 & \([13\) \\
\hline 8avandah & 4，486 & 9，251 & 3，2t1 & 3.230 & 3，357 \\
\hline Gatreston． & 4，10， & 6，018 & 3．449 & 5，518 & 5，503 \\
\hline Indlanola，\＆o & 132 & 46 & 27 & 118 & 186 \\
\hline Tennosneo， & 13.065 & 20.227 & 2，196 & 8.158 & 8，832 \\
\hline Florlda． & 1，78： & 138 & 291 & 66 & 196 \\
\hline Nurth Caro & 1，144 & 3，166 & 032 & 1，106 & 2，160 \\
\hline Norfolk． & 6，527 & 0，693 & 4，742 & 7，725 & 9.854 \\
\hline City Point，\＆o． & 1，091 & 827 & 391 & 368 & 191 \\
\hline Tohal this wee & 60，202 & 75.723 & 32.366 & 62，033 & 50，186 \\
\hline Total sincesept．1． & 4，038，522 & 3，827，939 & 3，700，632 & 3，607，76 & 3，157，200 \\
\hline
\end{tabular}

The exports for the week ending this ovening reach a total of 89,678 bales，of which 57.878 were to Great Britain，1，153 to France，and 30,642 to rest of the Contineat，while the stocks as made up this avening are now 579,223 bales．Below are the stocks and exports for the weels，and also for the corresponding week of last scasor：
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Wook } \\
\text { onding } \\
\text { Mar. } 21 .
\end{gathered}
\]} & \multicolumn{3}{|c|}{EXPORTED TO－} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Totat } \\
& \text { thila } \\
& \text { Week. }
\end{aligned}
\]} & \multirow[t]{2}{*}{Sams Week 1878.} & \multicolumn{2}{|r|}{RTOCK．} \\
\hline & Great
BrItain． & Franos． & Cont1－ nent． & & & 1879. & 1878. \\
\hline N．Ori＇ns & 29，977 & & 12，848 & 42，825 & 62，814 & 236，830 & 271，177 \\
\hline Mohlle & & & 1，900 & 1，900 & 2，810 & 36，367 & 45，724 \\
\hline Charl＇t＇n & 1，156 & & 5，799 & 6.055 & 9.016 & 10.776 & 31，443 \\
\hline 8nvan＇h． & & & 9，102 & 9，102 & 20，415 & 27，255 & 50，123 \\
\hline Galv＇t＇n－1 & 5，706 & 1，075 & & 6，781 & 5，000 & 28，965 & 52，614 \\
\hline N．York． & 2.695 & 83 & 328 & 3，106 & 13，702 & 256，003 & 151，797 \\
\hline Norfolk & 14，968 & & & 14，068 & 986 & 15，021 & 19，533 \\
\hline Other＊． & 3，376 & & 665 & 4，041 & 9.663 & 29，000 & 45，000 \\
\hline Tot．thls werk． & 57，878 & 1.158 & 30，642 & 89.678 & 124，467 & 570，222 & 667，411 \\
\hline Tot．alnce Sept． 1. & 1610，970 & 369，315，8 & 8，431 & 828，716 & 2577，933 & & \\
\hline
\end{tabular}


From the foregoing statement it will be seen that，compsred 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 Now York， which are prepared for our special ase by Messrs．Carey，Yale \＆ Lambert． 60 Beaver street
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{March 21，at－} & \multicolumn{5}{|c|}{On 8hiphoard，not cleared－for} & \multirow[b]{2}{*}{Lasving} \\
\hline & Llver－ pool． & France． & \[
\left\lvert\, \begin{gathered}
\text { Other } \\
\text { Forelgn }
\end{gathered}\right.
\] & Coast WIBe． & Total． & \\
\hline New & 26，000 & 9，000 & 20，5 & 1, & 66 & 170，500 \\
\hline Moblle． & 8，368 & 6，500 & 700 & 2，000 & 17．568 & 18，709 \\
\hline Savannah & 4，000 & None． & 7，800 & 1.000 & 12，800 & 14，453 \\
\hline Galver & 8，292 & 930 & 1.768 & 2，353 & 13，343 & 15，622 \\
\hline New York & 1，500 & None． & 400 & Nono． & ＂L2，100 & 183，003 \\
\hline Other port & 12，000 & Nonc & 1，000 & 2，000 & 15，000 & 29，021 \\
\hline Total & 61，450 & 19，250 & 45，518 & 19，228 & 135，6．16 & 443，490 \\
\hline
\end{tabular}
＊Inolidexla this nomount thore aro 200 bales at Presses for forejgz ports．ut dostination of whlole we cannot loarn．
The following is our usual table showing the movement of cotton at all the ports from Sept． 1 to Mar．14，the latest mall dates：
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Ports．} & \multicolumn{2}{|l|}{aeceitts 8ince sept． 1.} & \multicolumn{4}{|l|}{EXPORTED SINCE SEPT， 1 TO－} & \multirow[b]{2}{*}{8 tock} \\
\hline & \[
1878 .
\] & \[
\frac{\text { T. } 1 .}{1877}
\] & \[
\begin{aligned}
& \text { Great } \\
& \text { Britain. }
\end{aligned}
\] & France． & \[
\left\lvert\, \begin{aligned}
& \text { Other } \\
& \text { Forelga }
\end{aligned}\right.
\] & Total． & \\
\hline N．Orlns & 19 & 1229，3 15 & & & 50 & 732 & \\
\hline Moblle． & 335，439 & 372，708 & 37，367 & 23，517 & 27，077 & 02，991 & 37，998 \\
\hline Char＇n＊ & 493，434 & 427，371 & 140，532 & 54，212 & 155，611 & 350，3 & 23，708 \\
\hline Sav＇h． & 634，502 & 535，696 & 179，660 & 23，616 & 210，502 & 4t3．807 & 34，957 \\
\hline Galv．＊ & 518，821 & 403，719 & 190，743 & 3T，198 & 61，235 & 309，216 & 33，596 \\
\hline N．York & 127，64 & 90．00． & 186，069 & 10，468 & 21，444 & 217.981 & 182，750 \\
\hline Florda & 49，374 & 12，593 & 10，296 & 1，967 & & 12，263 & \\
\hline N．Car． & 123，170 & 127，676 & 42，817 & 2，050 & 18，589 & 03，456 & 4，000 \\
\hline Norl＇k＊ & 432.720 & 433.618 & 160，585 & 713 & 3，859 & 165，156 & 27，500 \\
\hline & 143.597 & 119.531 & 136，407 & & 14，554 & 170.961 & 23，000 \\
\hline & 998 & & 1593，092 & 363，157 & 787，789 & 2739，038 & 630，207 \\
\hline Last & & 3752.2 & 151 & 115.629 & 520，225 & 24.53 .488 & 72t，509 \\
\hline
\end{tabular}

Last yr．．．．．．．．．．．． \(3752.2631517 .611415 .629520,2252453.48672 t, 509\) Polut，

We have had a very buoyant and at times excited market the past week．Spots advanced 1－16c．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 \(\frac{1}{8} \mathrm{c}\) ．，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 lome consump values．Liverpool advices continued much ing favor of holders， and partics who had held off in expectation of lower prices，at which they miglis cover their coutrasts 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 Wedncsday，with sales on Thesday of 112,800 bales and on Wednesday of 135,400 bales ；but on both days there was re－action against the higher figures，especially for the efrly months．The speculation has cxtended 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 infuence 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 buogant，prices advancing 8＠17 points，the summer months and September showing the most improvement

The following will show the range of prices paid for futures， and the closing bid and asked，at 3 oclock P．M．，on each day in the past week．
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Futures & \multicolumn{2}{|l|}{Salirday．} & \multicolumn{2}{|l|}{Monday．} & Tuc & \\
\hline \multirow[t]{2}{*}{Market．} & \multicolumn{2}{|l|}{Higher．} & \multicolumn{2}{|l|}{lligher．} & 11 & \\
\hline & For Day． & osing． & For Day． & Closing． & ay & g． \\
\hline March． & \multicolumn{2}{|l|}{\begin{tabular}{l}
Migh．Lov． \\
9•94－9．88
\end{tabular}} & \begin{tabular}{l}
High．Low． \\
9．98－9．93
\end{tabular} & \[
\begin{aligned}
& B i d . \\
& 9 \cdot 989 \\
& 9.98
\end{aligned}
\] & Hlah．Low．
\[
10 \cdot 03-9 \cdot 97
\] & \[
\begin{gathered}
\text { Bid. } A R k \\
10 \cdot 0001
\end{gathered}
\] \\
\hline \multirow[t]{2}{*}{April ．．} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
9.86-9.86 \\
10.00-9.05
\end{gathered}\right.
\]}} & \multirow[t]{2}{*}{10．05－9．99} & \multirow[t]{2}{*}{\(10 \cdot 045\)} & \(9 \cdot 95-9 \cdot 95\)
\(10 \cdot 10-10.02\) & \multirow[t]{2}{*}{\(10 \cdot 0708\)} \\
\hline & & & & & 10－10－10．02 & \\
\hline \multirow[t]{2}{*}{June．} & \multicolumn{2}{|l|}{10－33－10－28 10－3：32} & \[
\left|\begin{array}{l}
10 \cdot 22-10 \cdot 16 \\
10 \cdot 38-10 \cdot 32
\end{array}\right|
\] & 10.3839 & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{aligned}
& 10.45-10 \cdot 36 \\
& 10.56-10 \cdot 48
\end{aligned}\right.
\]} & \[
\begin{aligned}
& 10 \cdot 26 \\
& 10.4243
\end{aligned}
\] \\
\hline & \multicolumn{2}{|l|}{\(10.44-10 \cdot 40\)} & \multicolumn{2}{|l|}{\(\begin{array}{lll}10.38-10.32 ~ & 10.3839 \\ 10 \cdot 50-10.44 & 10.50\end{array}\)} & & \[
\begin{aligned}
& 10.4243 \\
& 10.5556
\end{aligned}
\] \\
\hline Auguist． & \multicolumn{2}{|l|}{10．52－10．48 10} & \multicolumn{2}{|l|}{10．50－10．44， 10} & 10－56－10－48 & \\
\hline Sept＇b＇r & \multicolumn{2}{|l|}{\(10 \cdot 31-10 \cdot 2710 \cdot 3032\)} & \multicolumn{2}{|l|}{} & \[
\left\lvert\, \begin{aligned}
& 10 \cdot 43-10 \cdot 57 \\
& 10 \cdot 47-10 \cdot 38
\end{aligned}\right.
\] & \[
\begin{aligned}
& 10 \cdot 6263 \\
& 10 \cdot 4547
\end{aligned}
\] \\
\hline October & \multicolumn{2}{|l|}{\(10.06-10.0210\)} & \multicolumn{2}{|l|}{\[
\left(\begin{array}{l}
10 \cdot 38-10 \cdot 33 \\
10 \cdot 14-10 \cdot 10 \\
10
\end{array}\right.
\]} & \[
\begin{aligned}
& 10 \cdot 47-10 \cdot 38 \\
& 10 \cdot 23-10 \cdot 16
\end{aligned}
\] & \\
\hline Nov＇ber & 9．94－9．93 & & \multicolumn{2}{|l|}{10．01－9．98 10.0103} & 10．06－10．00 10.0608 & \[
\begin{aligned}
& 10 \cdot 2224 \\
& 10 \cdot 0608
\end{aligned}
\] \\
\hline Tec＇ber & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|-\frac{-9}{9 \cdot 95}-\quad\right|
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
9.97-997 / 10.00-100 \\
10.00 \\
\text { strong. }
\end{gathered}\right.
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(10.03-10 \cdot 0010.0406\)
10.05
Firm．}} \\
\hline Closed． & & & & & & \\
\hline Futures & \multicolumn{2}{|l|}{Wednesday．} & \multicolumn{2}{|l|}{Thursday．} & \multicolumn{2}{|l|}{Friday．} \\
\hline Market． & \multicolumn{2}{|l|}{Excited．} & \multicolumn{2}{|l|}{Variable．} & \multicolumn{2}{|l|}{Buoyrant．} \\
\hline \multirow[b]{3}{*}{\[
\begin{gathered}
\text { Mareh. } \\
\text { © } \\
\text { 8.n. }
\end{gathered}
\]} & For lay． & Closing． & For Day． & g． & Fo & g． \\
\hline & ㅍigh．Lowe． & Bid．Ask & \multirow[t]{2}{*}{\begin{tabular}{l}
High．Love． \\
\(10 \cdot 10-10 \cdot 06\)
\end{tabular}} & \[
\left.\begin{array}{|c|}
\hline \text { Bid. } A s k \\
10.0910
\end{array} \right\rvert\,
\] & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { High. Lovo } \\
& 10^{-18}-10^{-1}
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
B l d . \\
10 \cdot 2.18 K
\end{gathered}
\]} \\
\hline & 10．10－10．04 & & & \multirow[t]{2}{*}{\(10 \cdot 10\) 二} & & \\
\hline Aprit．． & \multirow[t]{2}{*}{\[
\begin{aligned}
& 10 \cdot 2110 \cdot 13 \\
& 10 \cdot 41-10 \cdot 32
\end{aligned}
\]} & \(10^{-1415}\) & （ \({ }_{\text {a }}^{9 \cdot 99-9.98}\) & & \(10^{-} \cdot 27-10 \cdot 22\) & \(10 \cdot 28\) 二 \\
\hline May． & & \(10 \cdot 3233\) & \multirow[t]{2}{*}{｜ \(10 \cdot 36-10 \cdot 28\)} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 10 \cdot 3435 \\
& 10 \cdot 51
\end{aligned}
\]} & \multicolumn{2}{|l|}{\(10 \cdot 48-10 \cdot 40 \cdot 10 \cdot 4748\)} \\
\hline June． & \(10 \cdot 56-10 \cdot 48\) & \(10 \cdot 4849\) & & & \multirow[t]{2}{*}{10．65－10．59} & 10.65 － \\
\hline July & \multirow[t]{2}{*}{\[
\begin{aligned}
& 10 \cdot 69-10 \cdot 62 \\
& 10 \cdot 78-10 \cdot 68
\end{aligned}
\]} & \(10 \cdot 6162\) & \multicolumn{2}{|l|}{10．65－10．57 \(10 \cdot 6465\)} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline August． & & 10－68 69 & \multicolumn{2}{|l|}{10．74－10．65 \(10 \cdot 7173\)} & & \\
\hline Sept＇b＇r & \[
\begin{aligned}
& 10 \cdot 78-10 \cdot 68 \\
& 10 \cdot 56-10 \cdot 54
\end{aligned}
\] & \(10 \cdot 5253\) & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left|\begin{array}{c|cc}
10 \cdot 55-10 \cdot 49 & 10 \cdot 54 & 55 \\
10 \cdot 31-10 \cdot 27 & 10 \cdot 3031
\end{array}\right|
\]}} & \multicolumn{2}{|l|}{\[
\begin{array}{ll|l}
10 \cdot 87-10.81 & 10 \cdot 8788 \\
10 \cdot 70-10.68 & 10.6971
\end{array}
\]} \\
\hline Ocioher & \multicolumn{2}{|l|}{10•34－10．28 \(10 \cdot 2729\)} & & & \[
\left|\begin{array}{l}
10 \cdot 70-10 \cdot 68 \\
10 \cdot 41-10 \cdot 38
\end{array}\right|
\] & \[
\begin{aligned}
& 10.6971 \\
& 10.4143
\end{aligned}
\] \\
\hline Nov＇ber & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\left\{\begin{array}{c}
10 \cdot 16-10 \cdot 1110 \cdot 1011 \\
10 \cdot 10 \cdot 10 \cdot 10.10 \cdot 050 ? \\
10 \cdot 10
\end{array}\right.
\]}} & \multicolumn{2}{|l|}{\[
\left\lvert\, \begin{array}{ccc}
10 \cdot 31-10 \cdot 27 & 10 \cdot 3031 \\
10 \cdot 12-10 \cdot 08 & 10 \cdot 0708
\end{array}\right.
\]} & \[
\begin{aligned}
& 10 \cdot 41-10 \cdot 38 \\
& 10 \cdot 16-10.15
\end{aligned}
\] & \[
10 \cdot 1618
\] \\
\hline Deo＇ber & & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
10 \cdot 12-10 \cdot 0810 \cdot 0708 \\
10 \cdot 04-10 \cdot 0310 \cdot 0301 \\
10 \cdot 10
\end{gathered}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
10 \cdot 25
\]}} \\
\hline Tr．ord． & & & & & & \\
\hline Closed． & \multicolumn{2}{|l|}{Bardy nteady．} & \multicolumn{2}{|l|}{Steady．} & \multicolumn{2}{|c|}{Strong．} \\
\hline
\end{tabular}

\section*{＊To 2 P．M．}

4죽 Through an oversight，last week＇s（week ending Maiscu 14）table of prices，de．，of Futures was omitted，and we therefore insert it belono：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & \multicolumn{2}{|l|}{1．Saturday．} & \multicolumn{2}{|l|}{Monday．} & \multicolumn{2}{|l|}{Tuesday．} \\
\hline \multirow[t]{2}{*}{Market．} & \multicolumn{2}{|l|}{Firmer．} & \multicolumn{2}{|l|}{Firmer．} & \multicolumn{2}{|l|}{Flrmer．} \\
\hline & For Day． & Clasing & For Day． & Closing． & For Day， & Closiug． \\
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { March. } \\
8 \\
8 . n
\end{gathered}
\]} & \[
\begin{array}{ll}
\text { Mgh. } & \text { Low } \\
975-9 \cdot 70
\end{array}
\]
\[
0 \cdot 69-9 \cdot 68
\] & \[
\begin{gathered}
\text { BIt. Ast } \\
9.7374
\end{gathered}
\] & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { High. Low. } \\
& 977-973
\end{aligned}
\]
\[
9 \cdot 72-9 \cdot 60
\]} & \[
\begin{aligned}
& \text { Bid. Ask } \\
& 9 \cdot 76-1
\end{aligned}
\] & Righ．Lown \({ }_{\text {9\％}}^{\text {9 }}\) & \[
\begin{aligned}
& \text { Mid. } A s k \\
& 9767 \%
\end{aligned}
\] \\
\hline & \[
\begin{aligned}
& 9 \cdot 69-9 \cdot 68 \\
& 9 \cdot 89-9 \cdot 83
\end{aligned}
\] & 9．87 \(\overline{88}\) & & － 0.909 & \[
\begin{aligned}
& 9 \cdot 73-9 \cdot 73 \\
& 9 \cdot 92-9.88
\end{aligned}
\] & \\
\hline \multirow[t]{2}{*}{May．．．} & \multicolumn{2}{|l|}{\(10 \cdot 05-9 \cdot 87 \mid 10 \cdot 030410\)} & \multicolumn{2}{|l|}{\[
10 \cdot 07-10 \cdot 0410.0607
\]} & \[
\left|\begin{array}{r}
9 \cdot 92-9.88 \\
10.09-10.04
\end{array}\right|
\] & \(10 \cdot 0708\) \\
\hline & \multicolumn{2}{|l|}{\(10 \cdot 19-10 \cdot 13\)} & \multicolumn{2}{|l|}{10．21－10．18} & \multicolumn{2}{|l|}{\(10 \cdot 24-10 \cdot 20 \mid 10 \cdot 22.23\)} \\
\hline \multirow[t]{2}{*}{Aulygust．} & \multicolumn{2}{|l|}{10－30－10－23 \(10 \cdot 28\)} & \multicolumn{2}{|l|}{\(10 \cdot 21-10 \cdot 18\)
\(10 \cdot 32-10 \cdot 29\)} & \multicolumn{2}{|l|}{\(10 \cdot 24-10 \cdot 20\)
\(10 \cdot 35-10 \cdot 32\)} \\
\hline & \multicolumn{2}{|l|}{10．38－10．38 10－30} & \multicolumn{2}{|l|}{\(10 \cdot 32-10 \cdot 29\)
\(10 \cdot 40-10 \cdot 38\)
10} & \multicolumn{2}{|l|}{\[
\left\lvert\, \begin{gathered}
10 \cdot 35-10 \cdot 32 \\
10 \cdot 42-10 \cdot 40
\end{gathered}\right.
\]} \\
\hline August． & \multicolumn{2}{|l|}{10－20－10－17 10} & \multicolumn{2}{|l|}{\begin{tabular}{l|l|l|}
\(10 \cdot 40-10 \cdot 38\) & \(10 \cdot 39\) & 41 \\
\(10 \cdot 20-10 \cdot 20\) & \(10 \cdot 20 ~\)
\end{tabular}} & \multicolumn{2}{|l|}{\[
\left\lvert\, \begin{aligned}
& 10 \cdot 42-10 \cdot 40 \\
& 10 \cdot 22-10^{-22}
\end{aligned}\right.
\]} \\
\hline October & 9．98－9．98 & & 10．20－10－20 & \(10 \cdot 2022\)
\(9 \cdot 9810\) & \[
9 \cdot 99 \cdot 9 \cdot 99
\] & \[
9 \cdot 8
\] \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
Nav＇ber \\
Tr．ord． \\
Closed．
\end{tabular}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
=-\frac{7.7500}{9.75} 90
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
-\quad \begin{array}{l}
9.80 \\
\text { Firm }
\end{array}
\end{gathered}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\begin{gathered}
9 \cdot 80 \\
8 t c a d y .
\end{gathered}
\]}} \\
\hline & & & & & & \\
\hline \multirow[t]{2}{*}{\[
\frac{\text { Futures }}{\text { DLarket. }}
\]} & \multicolumn{2}{|l|}{Wednesday} & \multicolumn{2}{|l|}{Thursday．} & \multicolumn{2}{|l|}{Friday．} \\
\hline & \multicolumn{2}{|l|}{Lower．} & \multicolumn{2}{|l|}{Flat．} & \multicolumn{2}{|l|}{Higher．} \\
\hline \multirow[b]{3}{*}{Marcht s．n．} & \multicolumn{2}{|l|}{For 1）ay．｜Closing．} & \multicolumn{2}{|l|}{For Day．\({ }^{\text {Closing．}}\)} & \multicolumn{2}{|l|}{For Day．t／Closing} \\
\hline & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{array}{|c|c|}
\hline \text { Zigh. } & \text { Love } \\
9 \cdot 74- & \text { Bid. ARK } \\
9.72 & 9.68 \\
9.74 & -75 \\
0.89-9.87 & \mathbf{0 . 8 7} \\
\hline
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{}} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\begin{tabular}{l}
Bid．Ask \(9 \cdot 8384\) \\
9.9293
\end{tabular}} \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline － & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left\lvert\, \begin{array}{llll}
10 \cdot 21 \cdot 10 \cdot 1 \theta & 10 \cdot 19 & 20 \\
10 \cdot 32-10 \cdot 30 & 10 \cdot 31 & -
\end{array}\right.
\]}} & \multicolumn{2}{|l|}{\[
\begin{array}{|c|c|}
\hline 9.87-9.86 & 9.80187 \\
10.04-10.02 & 10.0304 \\
10
\end{array}
\]} &  & \[
\begin{array}{r}
9 \cdot 9293 \\
10.0910
\end{array}
\] \\
\hline Tuly & & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\[
\left\lvert\, \begin{array}{l|l|}
10 \cdot 32 \cdot 10 \cdot 31 & 10 \cdot 3031 \\
10 \cdot 40-10 \cdot 39 & 10 \cdot 3839
\end{array}\right.
\]}} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(10 \cdot 36-10 \cdot 3410.36-\frac{}{4}\)}} \\
\hline Augrst， & \multicolumn{2}{|l|}{\(10 \cdot 32-10 \cdot 30\)
\(10 \cdot 40 \cdot 10 \cdot 39\)
\(10 \cdot 31\)
\(10 \cdot 39\)
10} & & & & \\
\hline Sopt＇b＇r & \multicolumn{2}{|l|}{10．24－10．20 10．22 24} & \[
\begin{aligned}
& 10^{\cdot 40-10 \cdot 39} \\
& 10 \cdot 23-10 \cdot 22
\end{aligned}
\] & \[
\begin{aligned}
& 10.3839 \\
& 10.2022
\end{aligned}
\] & \(10 \cdot 44-10 \cdot 43\)
\(10 \cdot 5-10 \cdot 25\) & \[
\begin{aligned}
& 10 \cdot 4345 \\
& 10 \cdot 2426
\end{aligned}
\] \\
\hline Oetohe & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{\[
\begin{array}{cc}
9 \cdot 96-9 \cdot 95 & 9 \cdot 95 \\
9.75 \\
\text { Quiet, steady. } \\
\hline
\end{array}
\]}} & \(9 \cdot 96 \cdot 0 \cdot 96\) & & 9．98－9．98 & \multirow[t]{2}{*}{\[
\begin{array}{r}
9.9810 \\
9.8590
\end{array}
\]} \\
\hline Tr． & & & & 9.8587 & － & \\
\hline ， & & & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} \\
\hline
\end{tabular}

The total sales for forward delivery for the week are 603,600 bales，inclading－free on board．For immediate delivery the
tal sales foot up this week 4,912 bales，including \(25_{i}^{1}\) for export 2,757 for consumption， 1,921 for speculation and－in transic．of the above， 450 bales were 10 arrive．The following tables show the official quotations and sales for each day of the past week：
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{array}{|l|}
\text { Mar. } 15 \text { to } \\
\text { Mar. } 21 .
\end{array}
\]} & \multicolumn{3}{|c|}{UPLANDS．} & \multicolumn{3}{|l|}{NEW ORLEANS} & \multicolumn{3}{|c|}{TEXA8．} \\
\hline & sat． & Mon & Tues & Sat． & Mon & Tues & Sat． & Mon． & Tne \\
\hline & & & & & & & & & \\
\hline & \(8{ }^{1 / 2}\) & & \({ }^{12}\) & & & 9 & \(9^{18}\) & & \\
\hline G & 94 & & \({ }^{93}\) & \({ }^{938}\) & & \(9{ }_{9}{ }^{4}\) & \(9^{3} 3\) & & \({ }_{92}{ }^{2}\) \\
\hline W \({ }^{1}\) & & & \({ }_{9} 98\) & & & 43 & \({ }^{5}\) & & \\
\hline I & & & & & & 10 & & & \\
\hline & & \({ }_{0} 1\) & & \(10^{5}\) & \(10^{3}\) & & & & \\
\hline & & \(1{ }^{1}\) & & & \(10^{5}\) & & & 10 & \\
\hline \multicolumn{2}{|l|}{\multirow[b]{2}{*}{\(\frac{\text { Fair．．．．．．．．．｜12116 } \mid}{\mid \text { Wed } \mid}\)}} & 1118 & & & \({ }_{121}^{114}\) & & & & \\
\hline & & & r1． & & & & We & 717 & \\
\hline & & & & & & & & & \\
\hline od 0 & & & & & & & & & \\
\hline 8tr．G＇d & & & & & & & & & \\
\hline Low Mid & \({ }_{911}{ }^{18}\) & & 1 & \(9^{913} 1\) & \(9^{1318} 18\) & 915 & － & － & 815 \\
\hline W & & 10 & & 10 & & & & & \\
\hline & \({ }^{18} 8\) & & & & & & & & \\
\hline d H & & 118 & & 103 & 104 & & & \(10^{3}\) & \\
\hline ， & 1114 & 111 & 113 g & 113 & \(11^{38}\) & 11 & \(113_{8}\) & 10ヶ & 11 \\
\hline & 1214 & 124 & 1238 & 1238 & 1238 & \(12{ }^{1}\) & 1238 & 123 & 12 L \\
\hline \multicolumn{4}{|c|}{NED．} & Sat． & & & & & \\
\hline \multicolumn{4}{|l|}{\multirow[t]{4}{*}{\begin{tabular}{l}
－Good Ordinary \\
8trict Gaod Ordinary \\
Low MIIdUliv： \\
Middling
\end{tabular}}} & & & & & & \\
\hline & & & & & & & & & \\
\hline & & & & \({ }_{9316}\) & \(9{ }^{4}\) & & & & \\
\hline & & & & & \(9{ }^{1}\) & \({ }^{85}\) & ． 11 & & \\
\hline
\end{tabular}

MAREET AND SALES．
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{8POT MARKET
CLOGED．} & \multicolumn{5}{|l|}{bales of bpot and taansit．} & \multicolumn{2}{|l|}{FUTURES．} \\
\hline & & Ex- & Con－ sump． & Spec－ ul＇t＇n & \[
\left\lvert\, \begin{array}{|c|}
\operatorname{Tran}-\mid \\
\text { sit. }
\end{array}\right.
\] & Total． & Eales． & \[
\begin{aligned}
& \text { Delif- } \\
& \text { eries. }
\end{aligned}
\] \\
\hline 8nt． & Dull，hlghe & & 210 & 339 & & 549 & 65，100 & 200 \\
\hline Mon． & Dull，hipher & & 216 & 365 & & 581 & 91，500 & 276 \\
\hline Wed． & Quiet，st＇dy，higbr & & 560
425 & 417 & & 1，077 & 1128，800 & 2001
300 \\
\hline Thurs & Qulet and steady & 25. & 555 & 270 & & 1，079 & 92，200 & 300 \\
\hline & kirm，higher． & & 791 & & & 791 & 13，700 & 100 \\
\hline Total & & 254 & 2，757 & 1，901 & & 4，912 & 603，600 & 1，376 \\
\hline
\end{tabular}

For forward delivery，the sales have reached during the week 605,600 bales（all middling or on the basis of middling），and the following is a statement of the sales and prices：
\begin{tabular}{|c|c|c|c|}
\hline ch． & ay． & Baler． & Bules． \\
\hline Eales．Cta． & Bales．\({ }^{\text {cta }}\) & 1，800 & 100．．．．．．．． \(11^{10}\) \\
\hline － 1008 8． n ．．．．．9． 98 & 8，100．．．．．．．． \(10 \cdot 00\) & 115，006 & 100．．．．．．．．．10．301 \\
\hline 300．．．．．．．．． ¢ \(^{100} 83\) & 3，100．．．．．．．．．．10．10 \(10{ }^{10}\) & For Jnly． & \(1,000 \ldots \ldots . .10 .10 \cdot 31\) \\
\hline 200 E，n．7ith 9．88 & 9．500．．．．．．．．．．．．10－14 & 600．．．．．．．．．． \(10 \cdot 30\) & \(900 . . . . .1 . .10^{10 \cdot 34}\) \\
\hline 160 e．n． 18 th 0886 & 4801. & －10．87 & 000．．．．．．．．．． 1039 \\
\hline 100．．．．．．．．．9888 & 5，800．．．．．．．．1010 & 1，000．．．．．．．．．． \(10 \cdot 40\) & 500．．．．．．．．．．10．44 \\
\hline 4－89 & 14，800．．．．．．．．．． \(10 \cdot 17\) & \(800 . . . . . . . .10 .41\) & \(400 . . . . . . . . .10 \cdot 154\) \\
\hline 100．．．．．．．．．9080 & S，800．．．．．．．．．10．18 & \(400 \cdot \ldots . . . . .10 \cdot 42\) & 200．．．．．．．．．． 104 4 \\
\hline  & 1，900．．．．．．．．．．\({ }^{10 \cdot 18}\) &  & \(100 . . . . . . .10 \cdot 17\) \\
\hline 600．．．．．．．．．．． \(8 \cdot 82\) & 18，6：0．．．．．．．．．． \(10 \cdot 21\) & 2，600．．．．．．．．．．．．10．1045 & 200．．．．．．．．．． 10 ¢0 \\
\hline ＋200．．．．．．．．．．． & 4．400．．．．．．．．．． \(10^{\prime} 22\) & 1．S00．．．．．．．．．．10．48 & \(100 . . . . . . .10^{10.52}\) \\
\hline 1，000．．．．．．．．．． \(9 \cdot 93\) & 1，900．．．．．．．．．10 \({ }^{23}\) & 1，000．．．．．．．．．． 10 49 & 100 ．．．．．．．．． \(10 \cdot 5.3\) \\
\hline 100．\({ }^{\text {co．．．．．．}} \mathrm{g} \cdot 94\) & 3： \(200 . . . . . . .1 .10 \cdot 10.4\) & 600．．．．．．．．．． 10.50 & \(890 . . . . . . . .10^{10.2} 4\) \\
\hline 200 s．n．19th 9．05 & 6，700．．．．．．．．．． \(10 \cdot 25\) & 500．．．．．．．．．． \(0 \cdot 5\) & 1，t00．．．．．．．．．． \(10 \cdot 65\) \\
\hline 300 8．n．2uth 9．95 & 7，400．．．．．．．．．． \(10^{1026}\) & 2，300．．．．．．．．． \(10 \cdot 53\) & \(800 . . . . . . . . .10 .51 .1\) \\
\hline 1300．．．．．．．．．． 989 & 8，000．．．．．．．．． \(10 \cdot 27\) & 1，400．．．．．．．．．． \(10 \cdot 34\) & \(800 . . . . . . .10 .144\) \\
\hline 8，100．．．．．．．． 9.97 & 9，000．．．．．．．．． \(10 \cdot 28\) &  & 100．．．．．．．． 10.48 \\
\hline 100 s．n．22d． 9.95 & 7，600．．．．．．．．．10．29 & 1，100．．．．．．．．． \(10 \cdot 10\) &  \\
\hline 2，3100．0．．．．．̈d． \(9 \cdot 08\) & 1，700．．．．．．．．．． 10.11 & 1，400．．．．．．．．．．． 10.10 .54 & \(\frac{100 . . . . . . . . .1070 ~}{4,000}\) \\
\hline 100．．．．．．．．． 10.00 & 0，400．．．．．．．．．．．． \(10 \cdot{ }^{\text {－}} 8\) & P00．．．．．．．．．． 10.59 & 9，000 \\
\hline 100．．．．．．．．．． 1001 & S，800．．．．．．．．．． 10.38 & 800．．．．．．．．．． \(10^{\prime 6} 60\) & For Octoher． \\
\hline \(600 . . . . . .10002\) & 9，000 …．．．．1034 & & \\
\hline \(\times 00 . . . . . .1 . .10^{-03}\) & 13，500．．．．．．．．．． \(10 \cdot 35\) & 3，400．．．．．．．．．． \(1^{1 \cdot 68}\) & 00．．．．．．．．． \(100{ }^{\circ}\) \\
\hline 100 8．n．20ul 1004 & 7，900．．．．．．．． \(10 \cdot 36\) & 4．700 ．．．．．． 10.64 & 400．．．．．．．．． 10.04 \\
\hline 100 ह．n． 2 2d． \(10^{\circ} 04\) & 4，000．．．．．．．．．． \(10 \cdot 37\) & 2，700．．．．．．．．． \(10^{165}\) & 500．．．．．．．．．． 10.48 \\
\hline  & \[
\begin{aligned}
& 1,500 . . . . . . . .10 \cdot 18 \\
& 2,200 . . . . . . .49 \\
& \hline
\end{aligned}
\] & \({ }_{500 . . . . . . . . . . . ~}^{10.67}\) & \(400 . . . . . . . . .10^{10.14}\) \\
\hline 100．．．．．．．．． 10.07 & 1，000．．．．．．．．．．． \(10 \cdot 40\) & 1，410．．．．．．．．．． 10.68 & \(600 . . .\). \\
\hline \(700 . . . . . . . . .10 .08\) & 500 ．．．．．．．．． 10.41 & 200．．．．．．．．．．． 10.09 & \(700 . . . . . . . .110 \cdot 17\) \\
\hline 1，000．．．．．．．．．．． \(1^{10} 09\) & 5，900．．．．．．．．． 10.48 & 9n0．．．．．．．．．1073 & 100．．．．．．．．．． \(10 \cdot 18\) \\
\hline \(160 \mathrm{~s} \mathrm{n.2uth10.10}\) & 7，400．．．．．．．．．． 1043 & 3，200．．．．．．．．．10．74 & \(100 . .\). ．．．．． \(10 \cdot 21\) \\
\hline 1，000．．．．．．．．． 10.10 & ¢，2，204．．．．．．．．．．． \(10 \cdot 44\) & 2，200．．．．．．．．．． \(10 \cdot 75\) & 100．．．．．．．． \(1{ }^{10 \cdot 22}\) \\
\hline 1，300．．．．．．．．．． \(10^{10} 11\) & \(3,200 . . . . . .110 .45\) & 2，100．．．．．．．．． 10.76 & 100．．．．．．．．． \(10 \cdot 23\) \\
\hline 1，100．．．．．．．．． 10.12 & 4，800．．．．．．．． 10.4 .4 & 1，200．．．．．．．．．．．． \(0^{7} 7\) & \(500 . . . . . . .110^{\circ} 27\) \\
\hline 200．．．．．．．． \(10 \cdot 13\) & 6，300．．．．．．．．．． \(10 \cdot 47\) & 2，100．．．．．．．．． \(10^{\cdot 78}\) & － \(800 . . . . .10 .10 .28\) \\
\hline 900．．．．．．． 10.15 & & 55，700 & 1，000．．．．．．．．． \(10 \cdot 29\) \\
\hline & & For Angust． & 100．．．．．．．．．． 10.31 \\
\hline 21，300 & Fot June． & 1900．．．．．．．． 10.44 & \(100 . . . . . . . .10 \cdot 83\) \\
\hline For Aprll． & \(1,600 \ldots . . . . .1024\) &  & \(400 . . . . . . .10 .34\) \\
\hline 2，800．．．．．．．．．． 9.02 &  & 1，000．．．．．．．．．．．． 10.51 & 100．．．．．．．．．．． 10.40 \\
\hline 2，400．．．．．．．．．． 9.93 & \(800 . . .1 . . .1 .10 .1029\) & 1，800．．．．．．．．．．． \(10^{10} 2\) & 800．．．．．．．．．．10． 10.1 \\
\hline \[
\begin{aligned}
& \text { 2,100 } \\
& \mathbf{3}, 100 \\
& \ldots . . . . . . . . . ~ \\
& 9.97
\end{aligned}
\] & 500．．．．．．．．．．．10．10－80 & 100．．．．．．．．．．．．10．53 & 8.790 \\
\hline  & 8，700．．．．．．．．．．． \(10^{\circ} \mathrm{T}\) & 300．．．．．．．．．．． \(10^{\circ 4}{ }^{54}\) & For November． \\
\hline 0，100．．．．．．．．． 9.94 & \＄，000．．．．．．．．．． \(10 \cdot 38\) & 1，000．．．．．．．．．．．．10．58 & 100．．．．．．．．． \\
\hline 15，100 ．．．．．．．． 10.00 & ＋200．．．．．．．．．．． \(10^{-984}\) & 2，800．．．．．．．．．．．． 10.57 & 100．．．．．．．．．．．9．94 \\
\hline 2400 ．．．．．．．． 10.01 & 1，200．．．．．．．．．．．10．35 & 100．．．．．．．．．．．．． 10.69 & 100．．．．．．．．．．\({ }^{\text {geg }}\) \\
\hline 17，910．．．．．．．．．． 1008 & 8，700．．．．．．．．．．．10．37 & 2，800．．．．．．．．．．． \(10 \cdot 01\) & \(1,000 \ldots \ldots . . .0 .10 \cdot(6)\) \\
\hline 3 100．．．．．．．．．． 10.04 & 6，100．．．．．．．．．． \(10 \cdot 37\) & 100．．．．．．．．．．．．10． 10.02 & 1，300．．．．．．．．．．． \(10^{\circ} 01\) \\
\hline S，700 ．．．．．．．．． 10.05 & 200．．．．．．．．．． 110.39 & 1，400．．．．．．．．．10．6．3 & 800．．．．．．．．．． \(10 \cdot 10\) \\
\hline 2．800．．．．．．．．．． 10.06 & \(8,200 \ldots . . . . . . . .10 \cdot 10\) & 2，400．．．．．．．． \(10^{\circ 6} \cdot 6\) & \(100 . . . . . . . . .10 \cdot 10.08\) \\
\hline 2，600．．．．．．．．．．．110．08 & 8，500．．．．．．．．．．．． 10.412 & 1，400．．．．．．．．．．． \(11^{1066}\) & \\
\hline 4，300．．．．．．．．．．． 10.09 & 2，000．．．．．．．．．．． 10.48 & 1，400．．．．．．．．．． 10.68 & 100．．．．．．．．．． \(10 \cdot 19\) \\
\hline 8，700．．．．．．．． \(10 \cdot 10\) & 4，800．．．．．．．．． \(10 \cdot 104\) & 900．．．．．．．．10．69 & 200．．．．．．．．．． \(10 \cdot 10\) \\
\hline 2，900．．．．．．．．．1011 & 5，300．．．．．．．． 10.45
\(2,600 . \ldots . . .10 .18\) & 2，700．．．．．．．．．．10770 & ！00．．．．．．．10．11 \\
\hline 600．．．．．．．．．．．10119 & 1，200．．．．．．．．．． \(10 \cdot 47\) & 100．．．．．．．．．．．10．72 & 1，900．．．．．．．．．．． \(10 \cdot 18\) \\
\hline 8，000．．．．．．．．． \(10 \cdot 14\) & 2，800．．．．．．．．．． \(10^{4} 48\) & 800．．．．．．．．．．10 10 & 100．．．．．．．．．． \(10 \cdot 15\) \\
\hline 2，200．．．．．．．．．．10．1015 & 8，600．．．．．．．．．． 10.40 & 4，100．．．．．．．．．． \(10 \cdot 75\) & в60．．．．．．．．．． 1016 \\
\hline 0，300．．．．．．．．．． \(10 \cdot 17\) &  & 2，700．．．．．．．．．．．．\({ }^{10 \cdot 78}\) & 6，800 \\
\hline 4，300 ．．．．．．．．．． \(10 \cdot 18\) & 6，400．．．．．．．．．．． 10.52 & 400．．．．．．．．． \(10 \cdot 81\) & For December． \\
\hline 8，400．．．．．．．．．． \(10 \cdot 19\) & \＄，000．．．．．．．．．．． 10.53 & 2．400．．．．．．．．．．． \(10 \cdot 88\) &  \\
\hline 1，800．．．．．．．．．．．10．10．21 & 2，500．．．．．．．．．． \(10 \cdot 54\) & 2，400，．．．．．．． \(10^{1683}\) & 200．．．．．．．．．．． 10.00 \\
\hline 400．．．．．．．．．．． \(10^{1042}\) &  & 1，100．．．．．．．．．．．10．1085 & 100．．．．．．．．．．．． 10.01 \\
\hline 5，000．．．．．．．．．11－23 & 2，800．．．．．．．．．．．．10．6． 10.69 & 200．．．．．．．．．．．． \(10 \cdot 86\) & 900．．．．．．．． 10.02 \\
\hline \(5,500 \ldots . . . . . . .10 \cdot 10.24\)
\(4,000 . \ldots . .10 .25\) & 4，00．．．．．．．．．．．．10．60 & 2，200．．．．．．．．．． 10.87 & 600．．．．．．．．．lviros \\
\hline 4，200．．．．．．．．．．．10．10．28 & 2．800．．．．．．．．． 10.61 & 43,100 & 1800．．．．．．．．．．． 11010 \\
\hline 8，300．．．．．．． \(10^{10} 27\) & 2，400．．．．．．．．．．． 10.63 & For Seplember． & 200．．．．．．．．．10－12 \\
\hline 152.100 & 4，000．．．．．．．．．．．． \(0 \cdot 64\) & 100．．．．．．．．．．．10\％\({ }^{10}\) & \(x_{0}<000\) \\
\hline
\end{tabular}

No notice thisweek + No notice Nareb 15th．

The following exclinages have been made durlag the week:


Tile Visible Surimy of Cotron, as inade up by cable and telegraph, Is as follows. The Couthental atocks are the figures of last Naturdny, but the totals for (Ireat Britain and the atom for the Continent are this woek's returns, and consequently brought down to Thursday evenlug; hence, to make the totnis the complete figures for to-night (Mar. 21), we add the ltem of erports from the United States, Including la th the exports of Friday only:
\begin{tabular}{|c|c|c|c|c|}
\hline Stock at Lurarpool. & \[
\begin{gathered}
1870 \\
567,000
\end{gathered}
\] & \[
\begin{gathered}
1878 . \\
730,000
\end{gathered}
\] & \[
\begin{gathered}
1877 . \\
1,070,000
\end{gathered}
\] & \[
\begin{gathered}
1870 . \\
7 \cdot 7.000
\end{gathered}
\] \\
\hline slock at London. & c2,000 & 0,000 & :6,000 & 01,500 \\
\hline Totnl Great Britain stock & 629.000 & 733.000 & 1,096,000 & 838,500 \\
\hline Btock it Ifavro. & 170,000 & 278,000 & 191,000 & 210,250 \\
\hline Stoek at Marectheg. & 2.000 & 5,000 & 3,000 & 4,500 \\
\hline gtock at marcelona & 42,750 & 26,030 & 6.4 .000 & 04.000 \\
\hline Stock at 1 tamburg & 4,500 & 7,000 & 13.000 & 18,500 \\
\hline Stock at 13 r & 25,500 & 35,750 & 1.730 & 47.000 \\
\hline 8 stock it A & 43,750 & 38,500 & 78,250 & 52,250 \\
\hline stock nt Rotterdan. & 8.750 & 10,500 & 10,000 & 17,250 \\
\hline Stock at Antwerp. & :3,7.50 & 6,500 & 6,750 & 13.750 \\
\hline Etook at ather coutintal & 0,000 & \(\bigcirc .730\) & 11,500 & 19,500 \\
\hline otaj continental & 307,000 & 415,000 & 432,250 & 477.000 \\
\hline Total European stocks... & 936,000 & 154.000 & 2,528.250 & 315,500 \\
\hline Tautatetton anoat for Europe. & 1292,000 & 107.000
601.000 & -170.000 & \\
\hline Eisztu, i3razll, de. atht for E'r'po & 113.000 & 53,000 & 42,000 & 58.000 \\
\hline Stuck in Unitel States ports .. & 579,222 & 667.411 & 752.116 & 65.2 .538 \\
\hline Sock in States exporte Lo-day.. & 90.507
7 & 87,801
13,000 & 9 95.2009 & 103,792
23,000 \\
\hline
\end{tabular}

Total visible supply.bales.2.444.749 \(2,743,272\) 3,010,575 \(2,980,830\) Of the abeve, the totals of Amerlcan aud other dceeriptlons are an fullows
A.tyerpool stock

Concrivel Btock.
Conthental stock.....................432,000
Cumerican ationt to Europe ..... 692,000
United Statee Interior Atocks.
Uulted States exports to-day.

502,000
35,000
601,000
667,411
667,411
37,801
37,801
13,000
74.,000 352,000
361.000 752,116 32.209
15,000

443,000
282.000 687,000 654.538 63.792
103.000 103,092
\(\mathbf{2 3 , 0 0 0}\)
173,330
East Indian, Brazil, de. -
LJerpool stock................. Londou slook.

Iudia nillont for Europe.:
Total East Inclin, \&o.
Tetal riable supply....
Price Mid. Upl., Lverpool
These figures indicate a dicrease in the cotton in sight to-night of 298,523 bales as compared with the sarme date of 1878 , a decrease of \(585, \times 20\) bales as compared with the corresponding date of 1877 , and a deerease of 536,031 bales as compareá with 1876 .

At tile Intenior Ponts the movement-that is the receipte 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:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multicolumn{3}{|l|}{Week ending Mar. 21, '79.|} & \multicolumn{3}{|l|}{Week ending Mar, 22, '78.} \\
\hline & Recelpts & 'shipunts \({ }^{\text {a }}\) & 8lock. & Receipts & Shipmits & 8tock. \\
\hline Augusta & 856 & 2.813 & 12,880 & 1,688 & 3,969 & 9,095 \\
\hline Columbur, G & 571 & 2,078 & 6,561 & 355 & 2,366 & 10,6.12 \\
\hline Macon, Ga.. & 8 & 2.442 & - 2,7031 & 420 & 1,073 & -4.138 \\
\hline Belara, Ala & 5:17 & 1, 532 & 2,445 & 966 & 1,22:9 & 3,015 \\
\hline Memplis, Ten & 0,023 & 14.611 & 53.176 & 10.351 & 17,194 & 48,362 \\
\hline Naekville, 'renn & 523 & 1,000 & 7,191 & 1,463 & 1,526 & 3,344 \\
\hline Total, ald \(p\) & 12,502 & 21,037 & 95,427 & 15,744 & 20,551 & 87,901 \\
\hline Dalles, T & 00 & 418 & 1.0 & 568 & 46 & \({ }^{2,076}\) \\
\hline Shreveport, & 1,102 & 1,710 & 2,787 & 1.474 & 4,540 & 4, 2,049 \\
\hline Vlekshurg, Mis & 2,800 & 2,956 & 2,801 & 4,398 & 4.39 O & 3,724 \\
\hline Colambur, Mis & 2 4.4 & 205 & 598 & 181 & 1,437 & 1,604 \\
\hline Eufata, Ala. & 230 & 603 & 1,7:32 & 791 & 746 & 2,154 \\
\hline Grillis, (ia & 133 & 214 & 1,009 & 27 & 115 & 756 \\
\hline Athanta, G & 6337 & 1,366 & 3,874 & 069 & 4,197 & 5,431 \\
\hline Rome, \(\mathrm{Ca}_{\text {a }}\) & 860 & 1,219 & 1,439 & 401 & 877 & 1,724 \\
\hline Charlott & & 801 & 1,2.17 & 628 & 599 & 446 \\
\hline 8t. Loula, & 4,962 & 8.801 & 24,391 & 5,918 & 0,981 & 27.116 \\
\hline Cuncinnal & 10,22. & 11,013 & 7,662 & 0,3.42 & 3,089 & 7,356 \\
\hline Total, new & 21,017 & 29,534 & 51,085 & 22,005 & 30,093 & 58,792 \\
\hline Total, nll.. & 31,149 & 51.401 & 1.11.61: & 37.749 & 59,650 & 146,6.33 \\
\hline
\end{tabular}

\section*{Actual count.}

Tho above totals show that the old interior stociss have lecreased daring the week 9,890 bales, and are to-night 2,666 bales more than nt the same period last year. The receipts at the aanc towns have been 3,212 bales less than the same week last yeq.
leceripts mom the Plantatiošs. -The following table is prepared for the purpose of indicating the actual movenent each week from the plantations. Receipts at the ont ports are some times misleadiog, as they are made up more largely ono yenr than another, at the expense of the iuterior stocks. We reach, therefore, a safer coaclusion through a comparative statemeat like the following:

HKCEIITM PROW PLANTATIのพA.

heremita pmon mantatioma
\begin{tabular}{c} 
Tlec'pte from Ilant'ar. \\
\hline 187\%. \\
\hline
\end{tabular}
 101,132 112,039 121,091 221,000 ;293,273 239,612

 199,975 \(159,186|167,095|\) 152,210, 211,491, 200,03:

 \begin{tabular}{|c|c|c|c|c|}
\hline 89,088 & 109,730 & 111,829 & \(183,48,236,683\) & 150,216 \\
68,615 & 91,813 & 110,015 & 173,175 & 210,031 \\
\hline 120,439 \\
\hline
\end{tabular} © 0,742 90,91: \(\quad 82,866\) 109,2918 192,463 145,619

108,:i6 857,118, 130,80n 74,24 123,133 \(\quad 03,201\) 106,005 134,814 P28.202 90.4:2 16, 10? 189,077 123.830 \(101,83.7100,447\)
 1 16, 431 | 122,185 127,189 En, 5 eo 103,888 125,803 68,315 \(\quad 78,800190,239\) 45,453

The above statemeat shows-
1. That the total recelpts from the plartations since Sept. 1 in \(1878-9\) were \(4,194,483\) bales; in \(1877-8\) wero \(3,958,159\) bules; in 1876.7 were 3,8:0,867 bales.
2. That although the reccipts at the out ports the past week were 60.202 bales, tho actual morement from -plaatations was only 42,390 bales, the balance being drawn from stocks at the interior poris. Last year the recolpts from the plantations for the snme week were 52,740 bales, and for 1877 they were 24,660 bales.
Weathen Repohts hy Teleghapit.-Tho weather the past week has been seasonable; rain has fallen ln many sectlons, thougl in some places more would be acceptnble.

Gatveston, Texas. - We have had a shower on one day, tho rainfall reaching twenty-nine hundredths of an Inch. Nearly every section of the State has had rain during the week, doing immense goad. Bath corn and cotton have been generally planted in the sonthern haif of the State, where mach corn is alrendy up and doing well. The thermometer has averaged 63, tho highest being 75 and the lowest 45.

Indianola, Texas. - It has rnined on one day during the week (a sprinkle), and we are neediog more. Cotton has been generally planted. Corn is coming up finely, but needs moisture. Average thermometer 62, highest 73 , and lavest 46 . The rainrall for the week is fonr 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, nad lowest 33.

Dallas, Texas. - It has ratned during the week on one day (a sprinkle), the rainfall reaching five hundredths of an inch. The weather has been anseasonably cold on one day, but withont damage; the balance of the week having been pleasant. l'lating 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 shovers on two days this week, and the indications are that they extended over a wide surface. Cotton planting continues actively, and some is alrondy up and looking well. Season looks propitions. The thermometer has averaged 63, the highest being 77, and the lowest 42. The rainfall for the week is sixty hundredths of an inch. Nezo Orleans, Louisiana.- It has rained during the week on two days, the rainfail reaching fifty hundredths of an inch. The thermometer has averaged 60.
Shreveport. Louisiana. The weatber during the week has been fair and pleasant, and condition of roads inuch better than Inst week. Average thermometer 57 , highest 81 , and lowest 33. The rainfall has reached seventy-fire hundredths of an inch.
Columbus, Mississippi. - We have had rain during the week on one day, foliowed by two cool days. It is now warm and threatoning.

Little Rock, Arkansas.-Telegram not received.
Nashville, Tennessec. - lain bas failen during the week on four days. The thermometer has areraged 40 , the highest being 58 , and the lowest 22. About ninety per cent of she crop has now been marketed.
Memphis, Tennessee. - We have had rain on four days of the week, the rainfall reaching onelnch and twenty-two lundredths: yet roads are good, and plowing vigoroas. Fruit was mastiy killed on the seventeenth and eighteenth. Average thermometer 42, highest 63 , and lowest 25 .
Mobile, Alabama.-It has been showery ono day thls week, and las rained to-day (Friday) constantiy, the rainfall reaching forts-one hundredths of an inch. The thermometer las averaged 57, the highest point touched harlag been 75 , and the lowest 39.

Montgomery, Alabama.- Raln has fallen during the week on twa daye, to a depth of ninety-nine hundredths of an inch, but the wenther tho rest of the week has been pleasant. The thermoneter bas ranged from \(\because 3\) to 70 , averaging 50.
Selma, Alabama.-Rain has fallen during the week outwo days.

Madison, Florida.-It has mined on one day of the past week. The thormometer has averaged 70 , the highest being 72 and the lowest 68. l'armers are ali hard at work, preparing for tho coming crop. Cora has been planted, and cotton ls now being plazted.

Macon, Georgia. - We bare had rain on two dass during the week, and a killing frost on Tuestay nighs. The thermometer has averaged 58, tho highest being 7i and tho lowest 88.
Colunibus, Gcorgia. - We have had a rainfall this week of ono inch aad tive hundredths, but it was not enough to do much guod. 'lho shormometer has averaged 56.

Savannah, Georgia. - Rain has fallen on three days, but the fest of the week has been pleasant. The thermometer has aversged 60 , the highest being 74 and the lowest 46 . The rainfall for the week is one inch and forty-three hundredths.

Augusta, Georgia.-The earlier part of the week the weather wes clear und pleasant, but during the latter portion we have had light rain on two dars, the rainfall reaching forty-one handredths of an inch. Planters are sending their crop to market freely. Average thermometer 54, highest 73 , nud lowest 37 .

Charleston, South Carolina. -We have had slight rains on two days the past week. The thermometer has averaged 66 , 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:
\begin{tabular}{cccc}
\multicolumn{4}{c}{ Mch. 20, '79. Mch. 21, '78. } \\
Fect. Inch. & Feet. Inch. \\
6 & 0 & 3 & 6 \\
21 & 3 & 28 & 7 \\
11 & 0 & 9 & 7 \\
8 & 2 & 22 & 9 \\
28 & 0 & 40 & 8
\end{tabular}
New Orleans
Nemphis.
Shreveport
Vlcksburg.
Above low-water mark
Sept Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when tho zero of gauge was changed to high-wates mark of April 15 nod 16,1874 , which is \(6-10\) ths of
Comparative port Receipts and Dally Crop Movement.A comparison of the port movement by weeks is Dot accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to onr other atandiog tables a daily and monthly statement, that the reader may coustantly have before him the data for seeing the exact relutive movement for the yeare named. First wo give the recuipts at each port each day of the week ending to-night.
port receipts from gaturday, mar. 15, '79, to friday, mar. 21, '79.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \[
\begin{aligned}
& D^{\prime} y^{g} \\
& \text { wo } \\
& \text { et } k
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { New } \\
\text { Or } \\
\text { On }
\end{gathered}\right.
\] & Mo- & Charleaton. & \[
\begin{gathered}
\text { 8avan- } \\
\text { nah. }
\end{gathered}
\] & \[
\begin{gathered}
\text { Gal- } \\
\text { veat'n. }
\end{gathered}
\] & Norfolk. & \[
\begin{gathered}
\text { Will- } \\
\text { milug. } \\
\text { ton. }
\end{gathered}
\] & All & Total \\
\hline Bat. & 1,0 & 1,142 & 712 & 27 & 519 & 1,03 & 119 & 1,784 & 531 \\
\hline Mon & 4,709 & 945 & 593 & 1,068 & 1,549 & 1,389 & 121 & 1,645 & 12,019 \\
\hline Taes & 2,298 & 187 & 498 & 712 & 362 & 964 & 114 & 2,318 & 7,453 \\
\hline Wed & 1,958 & 247 & 542 & 541 & 888 & 1,024 & 190 & 3,328 & 8,718 \\
\hline ur & 5,286 & 881 & 614 & 51.1 & 343 & 1,135 & 159 & 1,652 & 10,584 \\
\hline Fri. & 3,324 & 1,280 & & 1,378 & 444 & 979 & 108 & 5,675 & 13,897 \\
\hline Tot. & 19,521 & 4,682: & 3,668 & 4,486 & 4,105, & 6,527 & 811 & 16,402 & 60,202 \\
\hline
\end{tabular}

By adding to the totals to Feb. 28 the daily receipts since that time, we sball be able to reach an exact comparison of the movement for the different years.
\begin{tabular}{|c|c|c|c|c|}
\hline & 1878-79. & 1877-78. & 1876-77. & 1 \\
\hline T1 Feb. 29 & 3,836,564 & 3,561,300 & 3,551,655 & \\
\hline Mar. \(1 .\). & 10,547 & 17,754 & 6,325 & \\
\hline " 2.... & 8. & 9,868 & 9,782 & \\
\hline * 3. & 19,628 & 8. & 4,507 & \\
\hline " 4. & 19,653 & 32,985 & 8. & \\
\hline " 5. & 7,947 & 17,175 & 8,531 & \\
\hline * 6.. & 9,860 & 9,746 & 6,678 & \\
\hline 47. & 15,63] & 8,873 & 8,722 & \\
\hline " 8. & 12,431 & 12,300 & 6,561 & \\
\hline *9.. & 8. & 8,728 & 16,228 & \\
\hline "10.... & 18,764 & 8. & 8,473 & \\
\hline * 11.... & 14,887 & 19,179 & 8. & \\
\hline "12.. & 8,298 & 11,487 & 8,391 & \\
\hline " 13. & 10,344 & 14,234 & 8,017 & \\
\hline " 14. & 13,767 & 13,992 & 6,758 & \\
\hline " 15.. & 7,531 & 14,644 & 7,692 & \\
\hline " 16.. & 8. & 11,210 & 6,34: & \\
\hline " 17. & 12,019 & 8. & 4,227 & \\
\hline " 18. & 7,453 & 18,579 & 8. & \\
\hline " 19. & 8,718 & 16.411 & 7,229 & \\
\hline \({ }^{\prime \prime} 20\) & 10,584 & 10,397 & 5,378 & \\
\hline " 21. & 13,897 & 11,024 & 7,58.4 & \\
\hline
\end{tabular}
slowly on to the market. The poor selectlon 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 lias gradually gone weaker, and prices have given way \(1-16 \mathrm{~d}\). per lb. The final quotation for Middliog Upland is 5516 d . against \(57-16 \mathrm{~d}\). on the 10th February. To-day the tone is steadr, with a renewed hardening tendency, in consequence of the smaller American movement at the porte 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 \(\frac{1}{2} \mathrm{~d}\). in Egyptian, and \(1-16 \mathrm{~d}\). to \(\frac{1}{8} \mathrm{~d}\). in Surats, Except Dhollerah, which is unclanged. The margins between the lower and higher grades of American and between uplands acd Orleans are unusually small. The present figures compare as follows with those of last yea

Decline d. \({ }^{7}{ }^{7}\)
The raargin between good ordinary and middliag uplazid io-day is \(\frac{1}{4} \mathrm{~d}\). per lb.; last year it was sid. : that between good ordinary and middling Orleans is \(\frac{1}{4} \mathrm{~d}\). to-day, against \(11-16 \mathrm{~d}\). last year. The difference between good ordinary to middling aplaods and Orleans is to-day \(\frac{1}{8}\) d. per lb.; last year it was from 3.16 d . to \(\frac{7}{4} \mathrm{~d}\). The closer approximation in value of the lower and higher grades is a proof that the present crop is unuzualls clean ; and the prev alent belief amongst consumers is that for spinning purposes the crop is at least five pe: 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 pritcipal fluctuations in futures siuce the date of our last report
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & February & March & April & May & June & July & Aug. \\
\hline & Mareh. & A pril. & May. & June. & Juls. & August. & Sept. \\
\hline Feb. 10 & d. 5716 & 5718 & 51532 & 51732 & \({ }_{5} 910\) & \(5{ }_{519}{ }^{12}\) & \\
\hline - 10 & a. 551 a & \(5_{513}^{5}\) & 51132 & 51332 & \(5_{516}\) & \(51_{2}\) & \\
\hline " 422 & a. \(51^{13} 32\) & \({ }_{513}^{13} 3\) & 5716 & \(515_{32}\) & 5:7 72 & \(59_{16}\) & 508 \\
\hline \({ }^{\prime} 28\) & d. ...... & \(5_{511} 32\) & \(5{ }^{\text {5 }}\) \% & 5132 & 51532 & 51732 & 5916 \\
\hline Mar. 8 & d. & 51132 & 538 & 51332 & \(515_{32}\) & \(5{ }_{2}\) & 5916 \\
\hline
\end{tabular}

COURSE OF THE MANCHESTER MARKET, FEB. 10 TO MARCH 8.
The condition of business in Manchester continues most unsatisfactory. Throughout the period under review the demand has been slow and fitful, aud prices have gradually given wayending in a decline on the month of about \(\frac{1}{4} \mathrm{~d}\). per Ib . in the most current connts of yarn, and 3d. per piece in the ordinary ran of 7 lb. to \(8 \frac{1}{2} \mathrm{lb}\). Rhiringe. Meanwhile the raw material has given way only \(\frac{1}{8} \mathrm{~d}\). in American and 1-16d. to \(\frac{1}{8} \mathrm{~d}\). in Surats. The position of consumers is, therefore, worse than it was before, and the situation is now dienstrous in the fxtreme-so much so, indeed. that failures are constantly taking place amongst spinners and manufacturers, and very grave apprelin+1sions are entertained regardiog the immediate furure. The following table, giving the average price of Good Ordinary and Middling Uplands, J2's iwist, and \(8+1 \mathrm{l}\). shirtings, shows how seriously the margin between cotton aud yarn, and cottoa and goods, 1 ne been reduced during the past twelve months:

Nar. 7, '78. Mar. 8,'79. Deeline
Average of Good Ord. and Mid. Uplands. \(\quad 5^{13}{ }_{16}\)
Average price of \(32^{\prime} 8\), con twis
A verage price of 84 lb . shirtings jer 1 j c . 7 s . Od .
A verage price per pound.
MOVEMENTS DURING TUE SEASON, OCTORER 1 TO FEBRUARY \({ }^{11} 16\)
The deliveries to English ond- Cobifnedial consumers during the first five monthe of the season have been as follows, compared with the figares for the corresponding months of last arasou:
 Number of bales..
Aver'ge weight, 1 bs.
Total weight, 1bB... 483,335,150 510,620,150 436,586,640 402,081,600
'To last year's deliveries to English epinners must be added 4,345,000 lbs.-proportion of error discovered in the stock of Surats, as explained in our report of twelve months ago-making the total deliverles \(514,975,150 \mathrm{lbs}\).
The average rate of consumption in Great Britain in January was about 56,000 bales, of 400 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 senson gives \(460,800,000 \mathrm{lbs}\). as the weight consumed in the first fivo months, againet 58,000 bales per week, and a total of \(510,400,000\) lbe., last season. The rate of consumption on the Continent in January was about 45,000 bales, of 400 lbs , per week. It was probably alout the same in February-or a total of 180,000 bales, equal to \(72,000,000 \mathrm{lbs}\)., which, added to the \(309,600,000 \mathrm{con}\) sumed to the end of Jannary, gives \(381,600,000 \mathrm{lbs}\) as the weight consumed in the first five months of the keason, against 387 , \(200,000 \mathrm{lbs}\). ]ast ₹eason.
On the basis of the foregoing calculations, the movements have been as follows this senson, compared with last. The stock on hand on the 1st of October is the surplus shown in our autumo annual


Surplus st'k, Oct. 1. 13,800,000 \(13,800,000 \quad 39,550,000 \quad 5,368,000\)
Deliveri's to Feb.28.483,335,150 514,975,150 436,586,640 402,081,too
8upply
Consumption in 2
\(\overline{497,135,150} \overline{528,775,150} \overline{476,136,640} \overline{407,449,600}\) weeks.

Surplue, Feb. 28 .... 36,335,150 18,375,150 \(94,536,640 \quad 20,249,000\) became firmer, and prices gained 1.16d, which improvement was maintalned until the 28th ult. The strike of the dock laborers was over, but the recently arrived colton found its way very

The surplua stock held by spionera is therefore 231,000 balea, of 400 lbs., Inrger than nt thin thme inst year. "'hese 231,000 benlen aro cquil to 210,000 balea of 410 lbs. Agninat tiliso oxcess In the atocks a: the milla nod interior deposa, there is a deficit - of 200,000 bales in the visible aupply-makiag a net doficit of 59,000 beics at the end of January.

\section*{prospects.}

The outlook doen not Improve, no far as the raw materi 1 Is concerned; the position undoubtedly looks very atrong, if we merely regard the atatistica of preacet and probibicauppliea, compared with the figures of preceding seasons; but the statis. tics go for very little in the face of the long-contiuned diastrons state of trade in Menchester, nud the nbsence n! the least Indica. tion of any iminediate change for the better. If anything in. deod, the position is worse than it was a minath since. Cotton is low priced enough, absolutely, but it is very dear when coupared with the price of yarn and cloth: and the sploner 13 being crushod between n firm market in Liverpnol, uccosinned by the aforesnid atrong stallstical position, and a weak ingrket io Mancheater, occasiodod by an imadequate demand for garns and goods. The ont.turn of the mitis is being gradnally reduced by tailures, stoppages and "ehort tinse," but, sn far, without bringing the lenst relicf. Evestually maters will right themselves, and by .some means or other a payiug margin between the prices of the raw mnterial and the manufac:ured article will be prought about.
Whether this ehnll be accomplished by a fail in cotion or a rise Whether this shall be accomplished by a fail in cottou or a rise
in jarns and goods remains to be seeo. A fiercosiruggle la going on between the strong ipoaition of co:ton atd the bad state of trade. At the moment cotton has the best of the contest, and prlcés are much higher than thay would have been if the East Indinn, Egyptian and Brazilian crops had not falien off ; but unless trade improves, the position of cotron will become less and less strong as the seasou advances and the advent of the new crop appronches. Just now the chances are ngainst any decline of importance, but some iuprovement wili have to take place io Mnochester before noy advance of moment can be established.

There is atili a considerabia difference of opioion tonching the probable out-turn of the American crop. The known facts to date are as follows:
\(\begin{array}{ll}\text { 1878-9. } \\ \text { Bales. } & \text { 1877-8. }\end{array}\)
Bales.
Teecepts at the ports to March 7 ...............
\(3,904,500\)
282,000
Total recelpts to dato..
\[
4,186,500
\]

Balea.
3,645,000
189,000
Here is an increase of 352,000 bates upon the movements during last aesan. The last crop was \(4,811,000\) bales. If the above increase is maintained to the close of the season, the crop will reach \(5,163,000\) balee. Many authorities, however, are looking for a falling of in the receipts after this date; but if they fall of 150,000 bales, the crop will still be over \(5,000,003\) balea. So far as can be seen at present it looks as if the yield would vary someWhere betwern \(5,100,000\) and \(5,200,000\) bales, or about 100,000 baies more than seemed prubabio six or eight weeks ago. Agninst this there is the probability of a deficit of 100,000 bales in the shipments from Bombsy. So that in the aggregate the supply of cotton promises to be about the same as that given in our Annual Report iasued In Jannary.

The Bombay Cotton Cror. -Messrs. Wallace \& Co., in thei: report dated Bombay, February 10, give the following with regard to the crop proapecte in the Bombay districts :

Cotton is coming inte the up country marketa very alowly. although in gradually incressing quantities, sand it is daily becoming more evident that the crops in the Central Provinces,
the Berars and Khandeish are going to be sherter than was expected. The receipts of cotton into Bombay, whereof the buik at this sesson consists of Oomrawuttee descriptions, are from 1at Jenunry to date only \(73,450 \mathrm{bales}\), againat 141,271 balea during same period last year, and less than they have been daring the same period in any year aince the Americsn war, testifylog at all events to an unnsually late crop of Oomrawnttee, if not also to an nnususlly short one; nnd, so far as can be jadged from all accounts, confirmed by the beat authorlties, the Oomrawnttee crop will be at least 150,000 bales less than last yenr's. Even with the malntensnce of high prices, it is unlikely that so large a proportion of the total yield will be arailable for shlpment before the rains, as was the case lnst jear. The receipts, too, of Hiagenglat are unprecedentedly small. Latest accounta from Dharwar are rather gloomy ; the country is overrun by rats, which are onid to be doing considerable dam. age to the cotton bolls, and the aupplies from the Southern Mah. ratta country nre not now expected to be neariy so large as lnst year.
Estimates of the Broach and Dhollerah crops remain unclanged. There will be a fair aupply of the Dhollerah, Bhownugger and Mowa descriptions, which go to make np the higher qualities of what is known in Liverpool as Dhollersh, and grown on the eastern half of the Peninanla of Kattywar ; but the crops on the western aide, consiating chielly of the lower grades of Dhollerah, Mangaroles, Veravul and Cutch, will be very short indeed, and on the whole, ns before reported, not mach more than a half average crop of Dhollerah, can be loeked for. Altogether the prospects of aupply are if anything worae than at date of our lasi report-and, seeing that the bulk of the deficiency in Oomrawuttee and Hingenghat will tell on the shipments before the rains, it is difficalt to see hew the experts hence to Enrope for the half-year eadiog 30 th June can possibly nmonnt to the \(625,0 c 0\) to the 650,000 bsles adrocated by some-the probablity boing that about 100,000 bales less than this figure are the most that these can totsl. This, after putting the diference
betwecn the ntock of cotton in Bombsy on 31 Dt December, \(18 \%\),
and that on 31at Decemb:r, 1877, againet the probably much smaller takinge-at least during the next fow montha af the local milln-Cight of which, aggregatlog nearly 200,000 apia. dlen, or ahout one-Afth of the total apindien In the l'realleder, have latoly atapped worklag, and more are reported to be fin dimlisit!en. Of couree the above entimate li liable to be altered by any nerlous defictency in the aupplies of Comptalh and Dharwar, or on the other hand by unexpectedly largo yiolda of Dhol. lerah and Broach.

The foregolag atatementa, with the even lema favorable condl. tlon whlch the weekly Bombay recelpis alace lieloraary 10 acem to indlcate, would maku nocensary a material change in the prospects of the market, were it not that consumption in failing bulow all estlmatea.
Bombay Simpsents. - According to our cable despatch recelved to-day, there have been \(7,0,30\) balea ablpped fram Bombay to Great Britalo the past weels and 20,000 balea to the Comeinent : while the recelpte at Bombay during thin week have been 10,000 biles. 'lina novement siace the lat of January is as follown. These figures are brought down in Thurgday, March 20.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{3}{|l|}{8hpments thit week} & \multicolumn{3}{|l|}{Shtmments slnee Jan. 1.} & \multicolumn{2}{|r|}{Receipt.} \\
\hline & Grent Brit'n. & Cont1- & Total. & \[
\left\lvert\, \begin{gathered}
\text { Greal } \\
\text { Britain. }
\end{gathered}\right.
\] & Continent. & Total & This. & \[
\begin{aligned}
& \text { 8ince } \\
& \text { Jan. } 1 .
\end{aligned}
\] \\
\hline 1879 & 7,000 & 20,000 & 27,000 & 53,000 & 70.000 & 123.000 & 10 & \\
\hline 1878 & 10,000 & 11,000 & 33,000 & 98.000 & 17,000 & \(\underline{1215,000}\) & 35.000 & 368,000 \\
\hline 18771 & 6,000 & 22,000 & 25,00 & 120,000 & 97,000. & \(\underline{\square 17.000}\) & 55,000 & 332,000 \\
\hline
\end{tabular}

From the foregoing it would appear that, compared with last year, there has been a decrease of 0,000 bales in tho weok's shipments from Bombny to Europe, and that the total movement since January 1 shows a decrease ln shipments of 122,050 bales, compared with the corresponding period of 1875 .
Gunny Bags, Bagang, Erc.-Bagging has been in fair jobblog request during the past weok, nnd small parcels aro 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 atandard quality. Butts are rałing very steady, and a fnlr demand is reported by dealers, and some sales of lots have beon made at our quotations, in all about 3,000 bsles, part of which was said to have been sold at \(2 \frac{1}{3} \mathrm{c}\). The feeling is firm at the close, with dealers asking \(2 \frac{1}{8} \mathrm{Q}_{2} \mathrm{c}\) c., as to quality and terms.

Teis Exports of CotTon from New York this week show a decrease, as compared with last week, the total reachiog 3,106 bales, againat 5,707 bales last week. Below we give onr anasl table ohowing the exporta of cottun from New York, and thelr direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1978, and in the last column the total lor the ameme period of the previons year.
Exports of Cotion(bales)from New Yorksiuce Sedt.1, 1878
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{sxported mo} & \multicolumn{4}{|c|}{Weisi empme} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { tata }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { same } \\
& \text { period } \\
& \text { pros'ng } \\
& \text { year. }
\end{aligned}
\]} \\
\hline & \[
\underset{\text { Feb. }}{\substack{\text { Feb. }}}
\] & \[
\begin{aligned}
& \text { March } \\
& 5 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { March } \\
& 12 .
\end{aligned}
\] & \[
\begin{gathered}
\text { 3arch } \\
19 .
\end{gathered}
\] & & \\
\hline  Other Britioh Ports. & 1,234 & 1,883 & 4.4:9 & 2,895 & \[
\begin{array}{r}
181,432 \\
4,312
\end{array}
\] & \[
\begin{gathered}
230, \mathrm{d99} \\
\mathbf{c}, 817
\end{gathered}
\] \\
\hline Total to Gt. Britaln & 1.281 & 1.883 & 4,423 & 2,655 & 189,204 & 232,916 \\
\hline Eavre Other French porta & & 145 & & 8\% & \[
\begin{array}{r}
10,451 \\
\quad 100
\end{array}
\] & 1.507
115 \\
\hline 1215 & & 148 & & 83 & 10,531 & 4,722 \\
\hline Bremea and Hano Hambarg. & \[
\begin{aligned}
& 230 \\
& 500
\end{aligned}
\] & 371 & 278 & 528 & 13,925
2,202
2, & 14,637
4.454 \\
\hline Other porto & & & & & 63s & 10,132 \\
\hline Totel to N. Eny & 750 & 371 & 278 & \& \({ }^{\text {m }}\) & 18,16 & 9,223 \\
\hline Pain Oporto\& Glbraltarae all others. & .... & 930 & 1.00, & \(\ldots\) & 5,610 & 2,398 \\
\hline Total spaln, & & 53 & 1,00 & & 3,610 & 2,398 \\
\hline Grand Total.. & 2.184 & 3,352 & 8,707 & 3, 105 & 221,0 & 259.30 \\
\hline
\end{tabular}
l'he following are the receipts of cotton at New York, Boston. Philudelphisand Baltimere for the past week, and alace September 1, 1878:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow{2}{*}{neczise fhom} & MEW & yore. & \multicolumn{2}{|l|}{soeron.} & \multicolumn{2}{|l|}{Primadzerifa} & \multicolumn{2}{|l|}{- ALTtMO} \\
\hline & \[
\begin{aligned}
& \text { This } \\
& \text { week. }
\end{aligned}
\] & 8ince Sept 1. & Th & Slace Sept 1 & Thle & \[
\begin{aligned}
& \text { Since } \\
& \text { Sept. }
\end{aligned}
\] & Thle Week. & \[
\left\lvert\, \begin{aligned}
& \text { Slnee } \\
& \text { Seph1 }
\end{aligned}\right.
\] \\
\hline \[
\text { Mew } 0
\] & 8,8 & & 1,50 & \[
1,890
\] & 1,925 & 5 & & \\
\hline Savand & 1,251 & 12 T , 32 & 856 & 27,509 & 170 & 13,764 & 1,023 & \\
\hline Moblle. & & & & & & & & \\
\hline Florid & 9:8 & 17 & & & & & & \\
\hline 8'th Caroilna. & 898 & 84,143 & & & & & isi & 17.178 \\
\hline Nirginis. & 2,052 & 33.153
132,280 & 623 & & & & & 12,598 \\
\hline North'ra Porte & & 6.239 & 2,637 & 95,081 & & & & \\
\hline Tenneseee, \& & 3,490 & 231,134 & 5,071 & 72,131 & 2,339 & 41,3i & & 15,000 \\
\hline Foralgn & & 5,2:3 & & & & & & \\
\hline Total thie year & 15,881 & & 10,947 & 94,301 & 433 & 65,308 & 8,281 & 13,112 \\
\hline Totallast jear. & 29,111 & 319,8 & 8,712, & ,262,817 & 2,234 & 59,8 & 1,381, & 21,8 \\
\hline
\end{tabular}

\section*{SEIPPING NEWs, -The exports of cotton from the United} States the past week, as per lateot mail rotarns, have reached 140,742 bales. So far 25 the Sonthern ports are concerned, these are the same exports reported by telegrapla, and published in TaE Caroniche, last Friday. With regard to Now Fork, wo
include the maniferts of all verbels cleared up to Wednegday nifhbit of this week．

New Yonk－To Liverpool，per aleamern Wisconsin，35\％．．．City of Bar－
To 1 invre，per tueamer France， 83
To Bremet，per

 Her Maj Mety，a，931
To Huvre，per thy，John Wait，4， \(883 .\).
To Rutte dan，per sleamer spearman，i65．．．．．．．．．．．．．．．．．．．．．．．．．．．． To Reval，per ateamer সobininia， \(5,435 . .\). per shipe win．Thpecott， 6．20：，Forest Eiagle，4， 669 ．．．．Profepaor Mohn，3，259 Marcis Greenleat， 4,848 per nisk Anna，1，601．

\section*{To Crourtadt yer fhip sandurky，3，8： \(1: 0\)}
 To Vera Craz der steamer Clity of Mexico．1，ib4
Charlaston－To Liverfool，per bark Gien Grant， 2,257 Üpiand and io sea I－had
To Havre，per ha k A Aron Gondey，o．itis Upland．
To Reval，per batk Maca， 2.60 Upland．
To Ba celons，per vteamer Beatriz， 1,570 Upiland per bark
Arlington，2，800 Upinnd．．．．per brig Leaitud， 825 Up sida ．．．．．．．． Vannan－To Reva ，per ghi
Ragnild， \(1,8 T 0\) Uptand
To Cronatadr，per ba k Plaion， \(1, \frac{1025}{}{ }^{\text {Unpland }}\)
To Bsrceina，per hsika Felian， 10 Up，land ．．．Santa Mariä Äne gacion．：2，5 Upland ．．．per brig Jnven Josqain，\(i 40\) Upland
Tus santander，per brig Carmen， 50 Upland
To Curanus，per brig Carmen， 30 Upland．
To Pashjea，per hrig Valentins， 490 Upiand．
Texas－Tu Liverpuol，par pteamer chrysolite， 353 per Ehips River－ gide， \(9,401, \ldots\) Homboldt， \(4,380 \ldots\) ．Gnardian，3，593．．．．per barks

To crunatudt，per bark sl．Cloud，，，430
To Barceiona，erbark sioeero， 1.960
To Genos，per brig Emily Watters， 1,035
Nompone－To Liverpoul．per ate mers Scio，3，903．．．．．．．．．．．．．．．．．．．．．．．．．
 riigrima，\(x, 212\)

Total．．
The partienlars of these shipments，arranged in our usnal form
are as foilows


 Charleston．
Terna
Sorfolk
Boston．
Total．．．．661，885 \(\overline{13,941} \overline{2,588}-915 \overline{34,691} \overline{9,442} \overline{0,020} \overline{5,760} \overline{1,081} \overline{130,742}\)
Below we give ali news received to date of disarters to veasela carrying cotion from United States porte，etc．
Bonne Les，atesmer，from Mindon for New Orleang，with 1,150 balce of cotion，way pank In Red River March ！！．，A wrecking veesel went to her ng－larance．
Bulaskisn，etesmer（ Br ．），at Liverpoci from Boston，हailed from former port for Buaton March 12．
Mikado． 6 eamer（Br．），was shilil agronnd at Port Kada on March 12；her pooi 10n has changed，she baving moved down sitghty to whoaler water． machilery is disabled．
Pommprakia（G． \(\mathrm{r}_{\mathrm{o}}\) ）Ten boxes were landed at Dover March 2 by lug Joho Bill，ex molkw steaner Pommerania（Ger．），from New Yorli for Ham barg．before repurted．
Taovs，nieamer（Br．），which ssiled from Boiton March 13 for Liverpool， retarnea \(t\) ，Buston 6 th having broken her ghait on the 14th abont 100 knot an huar．Ste will probably be detained funr or ape dyys for repaire
Alcrith，bark（Br．） 199 bales of cotton ex－Aigeria，before reporica，wer rorwardid to Alkmas on Feb ． \(26 ; 210\) these were forwarded on the 2 ith， and 172 hales oa the 28th，making the nggregate at Alkmaar on the 28 th Davio Malowzzo
so AO．，hat retnrned to that city Mar：h 5 ，and may have to diachyrge cargo． ex－bik King Arthar（Br．），before reported，slace isst report ap to Feb．
Rotal Dladen，（Br）．The hnll of the bsik Royal Diadem（Br．）was gtripped of varinesthad becn tasen frum it would be destroyed after everything of valne had becn taken rum it．
Ruth harkiNur．），Eiversen，from Gilveaton at Salerno，Itaif，with aboat to Fehrnary 26 ．On Feb es sh，was wreeked at the iater pace prin wund prove a toral logs．The cotton on board（ 8,00 baies）wonld b evaily recivered
T．Townar，Brig，Perking．ni New Haven Mar． 14 from St．Croix，reporlafine wenther he eotire pasesge．Hicked up ose bate of cotton and saw more，bat it coming ou darts could not get them．
Cotton freights the past week have been as foliowe
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Satur． & Mon． & Tue＊． & Wednes． & Thurs． & Fri． \\
\hline Liverpool，steamd． & \[
\ldots . \Phi^{1_{4}}
\] & \[
\ldots . \omega_{4}^{4}
\] & \(\cdots{ }^{1} \times 14\) & \[
\ldots Q^{14}
\] & －．624 & \(3^{1.20{ }^{1}}\) \\
\hline Havro，etcam & \[
\left|\begin{array}{c}
3_{10}{ }^{1} \boldsymbol{7}_{32} \\
\cdots . \underbrace{}_{8^{*}}
\end{array}\right|
\] &  & \[
\left|\begin{array}{c}
3_{16} D^{7} 32 \\
\ldots . \omega^{+} \delta_{8}
\end{array}\right|
\] &  & \({ }^{3}{ }_{16}{ }^{\text {2 }}{ }^{7}{ }^{32}\) & 3 \({ }_{18}{ }^{\text {2 } 7_{39}}\) \\
\hline do sati．．．．．．c． & ． \(2^{12}\) & \(\ldots{ }^{1}{ }^{1}\) & …24 & ．．．（1）12 & d & ．．．．（2）\({ }^{2}\) \\
\hline Bremen，steam．．c．
do sail．．．．．． & \[
\left|\begin{array}{l}
{ }^{*} \mathrm{~L}_{2} \mathrm{a}_{16} \\
15_{32} \mathrm{I}_{2}
\end{array}\right|
\] &  &  & \({ }^{* 1_{2} 0^{9}{ }^{9} 18}\) &  & \[
\begin{aligned}
& * 1_{0} @^{9} 18 \\
& 1 B_{20} 0 L_{a}
\end{aligned}
\] \\
\hline Hamburg，rteam．c． &  & \({ }^{* 9} 180{ }^{2}\) & \({ }^{* 9} 16{ }^{3}{ }^{3} 8\) & \({ }^{* 9} 16{ }^{\text {® }}\) & \({ }^{*} \theta_{18} 0^{\text {a }}\) &  \\
\hline do kall ．．．e． & \[
\cdots x^{2}
\] & \(\ldots{ }^{\text {．}}\) ．\({ }^{2}{ }^{2}\) &  & …10 \({ }^{1}\) & …浬 4 & …事 \({ }^{2}\) \\
\hline  & & ．．．®． & …․ \({ }^{\text {2 }}\) 8 & －．．．0 \({ }^{\text {a }}\) &  &  \\
\hline Baltio，steam．．．．d． & ．．a718 &  & \(\cdots{ }^{18}\) & ．．． ® \(^{7} 18\) & \(\cdots{ }^{\text {．．．} \mathrm{Dr}_{16}}\) & ． \(\mathrm{D}^{7} 18\) \\
\hline do sail．．． & & & & & & \\
\hline
\end{tabular}

\footnotetext{
＊Compresfed．
Livearuót．－By cable from Liverpool，we have the following statement of the week＇s sales，stocks，dc．，at that port
}
\begin{tabular}{|c|c|c|c|c|}
\hline & Feb． 28. & Mar． 7. & Mar．14． & Mar． 21. \\
\hline dales of the week．．．．．．．bales． & 48,000
8,000 & 46,000
9,000 & 55,000
9,000 & 71,000
8,000 \\
\hline Forwarded． & 8,000
38,000 & 39，000 & 9,000
46,000 & 56，000 \\
\hline of which exporters too & 4，000 & 3，000 & 5，000 & 7,000 \\
\hline Of which speoulators took．． & 2，000 & 3.000 & 4,000 & 7.000 \\
\hline Total ntock． & 516,000
390,000 & 556,000
427,000 & 552.000
417,000 & 567,000
432,000 \\
\hline Tor whindimerice & 64， 0000 & 34，000 & 57，000 & 89，000 \\
\hline Of whioh American & 54，000 & S1，000 & 41，000 & 75，000 \\
\hline Actual export． & & & & 9，000 \\
\hline Of which Amet & 336，000 & 313,000 & 317，000 & 310,000 \\
\hline
\end{tabular}

The tone of the Liverpnol narket for spots and futures，each day of the weck ending March 21，and the daily elosing prices of enot cotton， have been as follows：
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Saturd＇y． & Monday． & Tuesday． & Wedu＇sdy & Thursd＇y & Fridsy． \\
\hline Market， & Aclve & Active nd armer & Fair buld． ness atpre－ & Hardentug & teady． & \[
\begin{aligned}
& \text { Acirce } \\
& \text { d firnier }
\end{aligned}
\] \\
\hline Mid．Upl＇ds Mid．Ori＇ne． & \[
\begin{aligned}
& 5 \bar{y}_{18}^{5} \\
& 50_{16}
\end{aligned}
\] & \[
\begin{aligned}
& 5{ }_{5}^{2 / 8} \\
& 55_{8}
\end{aligned}
\] & \[
\begin{aligned}
& 51_{2} \\
& 58_{8}
\end{aligned}
\] & \[
\begin{aligned}
& 5918 \\
& 5988
\end{aligned}
\] & \[
\begin{aligned}
& 59{ }^{59}{ }_{5}^{16}
\end{aligned}
\] & \[
\begin{aligned}
& 5: 3 \\
& 5 \pi
\end{aligned}
\] \\
\hline \[
\left.\begin{array}{c}
\text { Mrarket, } \\
5 \text { P. M. }
\end{array}\right\}
\] & & & Unch＇ng＇d & － & － & Unch＇og＇d \\
\hline Sales． Bpeo．\＆exp． & \[
\begin{array}{r}
12,000 \\
2,000
\end{array}
\] & 15,000
2,000 & 8，000 & \[
\begin{array}{r}
12,000 \\
2,000
\end{array}
\] & 10,000
2,060 & \[
\begin{array}{r}
12,000 \\
1,000
\end{array}
\] \\
\hline \begin{tabular}{l}
Fulures． \\
Market， \\
5 P．M．
\end{tabular} & Firm． & Dn11． & Barely atea 1 y & \[
\begin{aligned}
& \text { Firm. } \\
& \text { offerligg } \\
& \text { free. }
\end{aligned}
\] & Flat． & \\
\hline
\end{tabular}

The actual sales of futures at Liverpool，for the same week，are given below．These salcs are on the bacie of Uplaude，Low Midding clause， unlega otherwise stated．


\section*{BREADSTUFES}

Fgidiy，P．M．，March 21， 1899.
There was a good general demand for flour early in the week
at full prices，especiaily for low grader，which in sone cases brought rather more money；but the demand subeided，and，in sympathy with the course of values for whent，some weaknese became apparent．Receipts are large at all points，and receivers， in view of the dipturbed condition of the money market，are inclined not only to effect prompt aales，bat to reducs atock日as much as practicable without accepting any important reduction in prices．Today，the murket was dull and prices weak and unsettler．
The wheat market opened the week quite buoyantly，and early oo Tuesday No． 2 red winter sold as high as \(\$ 16 \frac{1}{4}\) on the epot and for the next two mouths；No．I winite，\(\$ 1\) 14＠\＄1 14 for March and April，and \(\$ 115 @ 115 \frac{1}{4}\) for May ；No． 2 amber， \(\$ 1\) 13 for April；but in the course of Tueadxy afternodn and Wedneaday there was a decine of fully \(1 @ 1 \frac{1}{\mathrm{c}} \mathrm{c}\) ．from theso figures，which led to a revival of business，spring growths，espec－ ially，bucoming more active，eelling at \(\$ 105\) for No．2，in atore， and \(93 \frac{1}{2} @ 96 \frac{1}{2}\) for No．3．Yesterday，there was some recovery，No． 2 mixed selling at \(\$ 115 \frac{1}{4} @ \$ 1\) 15 \(\frac{1}{3}\) tor March and Aprii，and No． 1 white，\＄1 14 for Aprii，To－day，prices were lower，No． 2 red winter closing at \(\$ 1\) 14t spot and April；No． 1 white，\(\$ 113 @\) \(\$ 1\) 13t ；No． 2 amber，\(\$ 1\) 12ṭ＠1 13.
Indian corn ateadily declined to the close of Wednesday＇s business，wben new No． 2 mixed sold at \(44 \frac{1}{2} \mathrm{C}\) ，on the ppot， \(44 \frac{\mathrm{l}}{\mathrm{c}} \mathrm{C}\) ． for April，and \(45 \frac{1}{2}\) c．for May，with steamer and No． 3 mixed still more depreased and exbibiting some irregniarities．Ohber grades have also been more plentiful，a load of Southern yellow aelling on Tuesday at 45 c ．There is a comparatively large supply of round yellow，at about \(45 @ 46 \mathrm{c}\) ，for new．White corn is in but moder．
ato aupply. Jecelpta of corn at the Wostera marketa have lacreased, and with low freighte by rall, liberal supplies are finding thelr way to the seaboard. Yeaterday, there was a firmer market,
 Today there was very littie chango.

Barley has.becu in moderate doinand, with \& wlde range of prices. Cholcu ('ansda is acarco, and briogs relatively full figures but the poorer quallifea of Stateare lower, aelliog at 55@c0c. for
 Canade brouglit \(\$ 1\) 05© \(\$ 106\). Rye has declinen, and 25,000 bughein No, istate aily on Wednesuay at olc. Oath hinvo ugala euffored noimportant dectine, but at the reduction there wan a better deasand. lo.day, the murker wam steady, No. 2 graded closing at 31 c c . for mixed and 38 tc . for white.
The folluwing are closiog quotations:
FLoun
 Enperane state \& ....... Extra siiice, ic............. exirss
do XX and XXX
da wlnter shuppligg ex.
 Minnenota patenta.
 soulhera haker
mlly brands. Gonthern shlpp \(q\) extrai. Rye dour, anperane.. Corn moal-Wescern, de, \(\begin{array}{llll}8 & 80 & 8 & 85 \\ 3 & 850 & 8 & 60\end{array}\) 3879410
4250600
 Receipts at iake nad river porta for the weok ending March 15,
1879 , and from Jan, 1 to March 15, and from Aug. 1 to March 15.

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Tota & 124 & 906 & 1,226,611 & \(64 t\) & 119 & 51, \\
\hline Previous & 122.238 & & & & & \\
\hline Correep'ng & 1:0,973 & 314.711 & 1,318,532 & 319,523 & 91.817 & 3 \\
\hline Oorresp'ng w & 60, & 177,933 & 760,225 & 168,081 & 76,728 & 12,070 \\
\hline Rail \(s\) & & & & & & \\
\hline ports. & & & & & & \\
\hline & & & & & & \\
\hline endlag- & & & & & & \\
\hline March 15.1 & 120,935 & & & 422,323) & 15,023 & . 999 \\
\hline March & 141.930 & 744,3i4 & 1.35,081 & & 109.763 & 61,05 \\
\hline March 17. & 61,370 & 91,413 & 834,063 & 133,051 & 119,991 & 13.115 \\
\hline March 18.1876 & 85,38: & 30\%.463 & 812,239 & 175,339 & B0,3: & , \\
\hline
\end{tabular}

Recaipta of flour and grain at seaboard porte for the week end\(\log\) March 15, 1879, and from Jan. 1 to Murch 15.
 or week ending March \(15,1879\).
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Frox- & Flour, bbla. & Weeat, bush. & Corn. hara. & Oste, buah. & Rye, buah. & Pesa, bash. \\
\hline New York & 69,815 & 318,677 & 521,3\% \({ }^{\text {\% }}\) & 1,126 & . 10,793 & 8,079 \\
\hline Bostan & 11,502 & 81,035 & 182,613 & & & \\
\hline Portiand. & 6,255 & t1,100 & -.... & .... & .... & 22,131 \\
\hline Montreal. & & & & & & \\
\hline Philadetphiñ & 3,923 & 183, 231 & 432,179 & 918 & 1,003 & ... \\
\hline Bultimore. & 9.382 & 423,907 & 638,4,0 & 75 & & \\
\hline Totw lor week. . & 100,35 & 1,475.930 & 1,677,915 & 5,449 & 10,7:8 & 8.1.510 \\
\hline Previaus meek. & 101,118 & 1,41,813 & 1,961,810 & 8,631 & 116,051 & 10.647 \\
\hline Two weeka ago. & 83,393 & 1,260,625 & 1,627.057 & 6,703 & 16,291 & \(8.983{ }^{5}\) \\
\hline Same time in 18 & 63,303 & 1,031,495 & 3,262,511 & 17,301 & 165,617 & 10,66d \\
\hline
\end{tabular} \(\begin{array}{llllllll}\text { Pwo weks ago...... } & 83,395 & 1,246 i, 625 & 1,627.05 & 6,703 & 16,291 & 8.954 \\ \text { Samo time in } 1878 \ldots . & 68,303 & 1,031,495 & 1,262,511 & 17,301 & 165,617 & 10,660\end{array}\)

The visible supply of grain, comprising the stocks in granary at the priucipal pointa of accumulation at lake sad seaboard ports, and in tranait by rail and afloat In New Yosk and Chicago, March Lj, 1879 , was as follows:
\begin{tabular}{|c|c|c|c|c|c|}
\hline & Wheat, & Corn, & Oata, & Barley, & 0 \\
\hline & & & & & \\
\hline New & 8,005, 03 & 1,860.81 & S67,8 & 642 & 14,015 \\
\hline Abany & 1.000 & 83.001 & 82,000 & 22, \({ }^{2}\) & 84,000 \\
\hline Chicago & 7,725,725 & 8,189,271 & 500,912 & ¢23.649 & 3:97,336 \\
\hline M Mwank & 3,319,414 & 151,015 & 25,006 & 423,752 & 159,599 \\
\hline Dalatn (8th) & 333,3:0 & 80,000 & 1,266 & & \\
\hline Taledo & 376,000 & 1,56צ, प:0 & 80.000 & & \\
\hline Detrolt. & 889, 91 & \({ }^{356}\) & 11,09: & 365 & \\
\hline Oswerso & 275000 & 280,000 & & 4:0,000 & 85,000 \\
\hline St Lums. & 247.263 & 2,303,788 & 119.003 & 88,206 & 45,898 \\
\hline Boaton. & 3:2,813 & 249,651 & 37,732 & 8,147 & \({ }^{15}\) \\
\hline Turon & 81.3.009 & & 9.501 & 87.144 & \\
\hline Monireal & 85.8 .19 & 118,23\% & 21,432 & 83,6i0 & 89 \\
\hline Phlladelp & 827.525 & 855,47, & & & \\
\hline Poorla. & 5.c53 & 221,229 & 90, 367 & 5,680 & 81,7⿺辶 \\
\hline Indinapolis & 14,612 & 210.875 & 9,900 & & 4.163 \\
\hline Kanear city. & 341.610 & 641, 616 & 820 & & 2,800 \\
\hline Baltimore. & \({ }^{650,269}\) & 8i6,931 & & & \\
\hline Hcil rhipmen & 664,8:0 & 771.228 & 422,5\% & 315.023 & 80,999 \\
\hline Afoat In Now Yo & 725,000 & 100,000 & 10,000 & 190,000 & \\
\hline Afoat in Chicag & 25\%, 23 & 491,8i0 & -155,912 & & \\
\hline Total & 20,083,820 & 18,312,812 & 2,153,016 & 3,093,617 & 3,195,288 \\
\hline
\end{tabular}

\section*{TEE D\&Y GOODS TRADE.}

\section*{Fradar, F. M., Mareh 81, 3F:9.}

The dry goode market dusing the past week bas beon cliarscterized b. a falr degree of animatioo. The jobblng trade wan moderately active in all departmenta, and iraneactiona footed up a liberal aggregate amount. Manufacturera' agentarepreaentlog cotton goods, printh, ginghame, dresa gooda, skc., soported a fair bueines, but there wae a continned lull in the demand for meo's-wear woolens. Acconata from mont parte of the integrior state that the apring trade is progreaning aatiafectorily, bot ic nomo eections of the Weat busloesa hea been checked within the last few days liy the recarfenco of atormy weather. Large quan. titice of dress allks sought an outhat through the medinm of the suction rooms, and several thoussad pleces were thus diaposed of, but at low and unsemunerative prices.
Domertio Coiton Geods.-During tho week el ding March 18, 987 package of cotton good were exported from this port to forelgn markets, including 272 to Brazil, 230 to U. S. of Colomble, 293 to Grent Britain, 84 to Britibh West Indies, 52 to Mexico, 4 \& to Hambarg, \&ic. The cotton gooda market contfoned steady, and there wan a lair hand-to-month demand for the mont ataple fabrics. Brown and bleached goods met with moderate sales, and conviderable doliverien of leading makes were mede by agenta on ccount of back orders. Colored cottons were in fair request (for moderate celections) and cheviote were songht for in satiafactory quantitjes; bat cottonades were aluggish as a sule. Print clothe were less active than during the previous weel, but prlces suled firm at a fractional advance, viz, 8t?.@3 5-16c. canle for 04s64s and \(215.16 \mathrm{c} @ 3 \mathrm{c}\). cesh for 50 m 30 s . Prints, lawna, prloted piqnes and organdies were eeverally in good demand at firat hands, and liberal salee of these fabrics were reported by jobbers. Ginghams were in fair request, and staple checks continaed In meagre supply.
Domestic WOOLEN GOODS.-There was a very light demand for men's-wear woolens at agenta' hands, and selections were mostly reatricted to small parcels of fino fancy casalmeres, cheviots and worated coatinge adapted to the wants of cloth jabbers. The cluthiog trade was reported more active, and a few doplicate orders for light-welght caseimeres were placed by clotblers, but such cases were exceptional. Some inquirg was made for chinchilias, bearers, and other makes of overcoatioga (by early bayers), out ef trapeactions occarred in thesu fabrics. Kentucky jeans were in light ad irrerular demand, but fairiy steady in price, and satinets remained quiet. Dress goods were fairly active in agente' hans, and a very liberal diatribution was effected by the jobbing houses. Sbawls were aiugglah in firat bands, bat more active with jobbers.

Foreign Dry Goods.-Basiness was only moderate with importers, but a liberal diatribution of foreign faorica was reported by jobbera. Staple and facy dreas goods were in steady demand, and as stocks are by no meana exceseive, pricpe are fairly maintsjed. Siltse wero freely offered at anction, and widely distributed at rather low prices. Millinery goods and ribbous were leas active than expected. Woolen goods lacked animation in first handa, but were jubbed in moderate quantities to a fair amount. For linen goods, white goods, Hambarg embroideries and laces there was a ateady demand, and there was a fair inquiry for hosiery and kid and fabric gloves.
amportallons of Dry Gioons.
The importatlons of dry yoods at this port for the week ending March 20, 1879, and for the correspoading weeks of 1873 and 1872, bave been as follows :
entzred for consumption jor the werk endive warct \(20,18 \% 0^{3}\)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{3}{*}{Manplacture of woin} & \multicolumn{2}{|r|}{197\%} & \multicolumn{2}{|r|}{18:\%} & \multicolumn{2}{|r|}{1374} \\
\hline & Pkg. & Valne. & Plaga. & Value. & Pags & Vata. \\
\hline & 674 & \$266,976 & 888 & 5297,215 & 107 & 848,900 \\
\hline do cotlo & 1,122 & 326.171 & 1,1d85 & \({ }^{366.403}\) & \({ }_{8}^{851}\) & 881,463 \\
\hline do rilk .. & & 433.441 & b79 & 411,182 & \({ }^{644}\) & 418,858
1881
180 \\
\hline Mecell'neous dry grod: & 1,075
12,42 & 210531
205,501 & 1,413
\(4,55 i\)
8, & 257,45
207,119 & 1,014 & 198,150
147,353 \\
\hline Total & 15,608 & \$1,472,823 & 8,345 & [11,539,849 & 3.839 & \$1,405,102 \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Manataeture of moot. & 691 & 8251,391 & 338 & 185,048 & 1 & \multirow[t]{2}{*}{} \\
\hline do cotion & 881 & 108,632 & 244 & 84,780 & 2 & \\
\hline co & 151 & 189.23) & 15\% & \(16^{\prime \prime} 411\) & 10, & \\
\hline do & 1431
1,417 & 94,786 & 4.413 & 110.52' & 6. 331 & \\
\hline & & \$675,669 & 8.195 & & 1 & \\
\hline ent'd for & 15,608 & 1.120, 31 & 3,543 & .639,0 & 930 & \\
\hline Tot. thr'wn apon mark' & 18,582 & 12,14 & 4.630 & 12.050 & 11, 5 ? 1 & \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Manafactares of wool. & 405 & 1538.133 & 364 & (1) 7.617 & & 80, 103 \\
\hline ao cattou & \({ }^{267}\) & 83,269 & !50 & 4, 4.005 & 1:0 & 94,안 \\
\hline do filk & \(7 \%\) & 101,814 & 211 & 60,051 & 119 & \%8,4:6 \\
\hline Mlecell'neoundry good: & R,iv6 & W, 134 & 8,22t & 68,048 & 008 & \%1860 \\
\hline & 7.97 & \$171,4:3 & 4,13, & \$412916 & 1,900 & 1891.483 \\
\hline Addent'd for cons'mp'n & 3,605 & 1, 172,363 & 0,815 & 2.815,339 & 3, 6 & 1,405, 102 \\
\hline ered at the & :198 & 81.916, \({ }^{\text {k }}\) & [2,503 & 11,911.94 & S.am & . 78.3 \\
\hline
\end{tabular}

\section*{Legal Noticc.}


NITED STATES CIIBCUET COIURT, equity.-Between JOHN Q. STEVENS ard WEOO MIDLAND RAILROAD COMPANY and othcra, defeadanta.
In rursaance of a decree of foreclosure and sale of the Circnit Conrt of the Unitted Statea for the Southern Diatrlct of New York, ind ing in the seo. made day of October, eighteen hundred and seventyaix. Koneth G. White, the Master therein armed, will sell nt pobHic anction, at the Wickham Aved Ralliopad Company, In Middletnwa. in the Conoty of Orange, and state of New York, on Satarday. the twe nty eighth day or sune, elightecn of said day, the premizes ard property in and by the pald derre dirccted to he aold; ithat ta to say: and ighta of waya, and other property belnnging or apparicinant thercto, constructen at or aince. the tha New Yurk \& Oewego Mulard hailroad Company and for the forecloaure of which thls suit tendlay from tha eity of Oswego. npen Lake Ontario, ihrough the cuantles of Oswego, Oncidn Madiao", Chenan:o, Otsego, Delaware, Sulivan aad Orange, to the State live between the states of New Yoik aud New Jersey. The Cortland branch frcm Cortlaad, in the county of Cortlasd, by way of
Traxton end De Ruyter, throngh the conntiea of Traxton and De Ruster, throngh the connties of Cortland. Mid nin and line. The New Ber in branch,
 Delh1, in lise counts of Delaware to the afor eagid mavin line. The Kingston and Ellenvllle branch, frcm Hilenvile, throngh tha conatiea of Ulster and Salliwni, to aforesaxd main line, Tonether with bridgea, viaduct, cuiverta, way rights of way and materiu:a, bnilding \({ }^{\text {b }}\), furiea and feiry-boats, biers, marves, trectinga tricea, wulla, fixtures, telegraph po'es, telegraph wires and appurtenaaces to celegraplas, privil.ges, eas menta, rights under leases, termy and parts if tcrme, agreementa covenants and cortracts of all and every franchises, rights a d intereats, real extote, per other thinge of al d belonglig to the sald New Yort \& Oawego Mldand Railroad Cumpany of every kind, nature ar.d chararter whatencerer. At.d all railway atati-na hod depetr, engine houses and
machice shops, whib all the op; nrtcaavces necesmachive shops, win for the aole, complete and entire use and operation, z.s well as maintcuance, of the tives, engir ea, tencers, cara of every kind, carrlagea rollag alock, materiula, t ola and machintry owi ed on the firat day of July, one thonsand eight hundred and sixty-nion, by the gald railroad company, of thereafter acquired by ir belonglng or appertaining to aald railr ad and railways, and coanected With the proper equipmant. Operatlon and con. menta or additions made eince to any or all of sald menta or adies, cetates, railrouda or railwaya, and thelr sppurtenaacisa. And also all and cvery other eatate, interest, property cr thing which the suld railroad company, on the firat day of. July, one thongind eight haadred and sixty-Dine, owncd or held. or thereafter acquired and held, and now own and hold neceasary or convenient for one use, oc. pation, opera railroads, railways. ieasea and property 1 Ights, privileges and franchised, or any part or portiou the anid road-beds, track , aldinge, trenonta and -apritchea conatructed on the frat day of Jaly, one thoasand elght hnadred and sixty-nine, or theroafter conatructed for the convenlest ase of eald railroads, railways and brauchea, or any of them fuly \(y\) and effectually an the aald railroad company 18 or whes by law entitled to have or ucquire, Inclnding any leasehold or other privileges or rights nnder leases or contracta made by tha New Jersey Midid-
Jand Railway Company, the Montclair Rallway Company, the Snsaex Railway Company, the Radgeteld Park Raiiroad Compsny, tha Middlepany or the Preident, Manggers ard Company of the Delaware \& Hudeon Canat Cnmpany. Atso all arde tracks, depota, stations, turn-tablea and other sppartenancea. And alao all the equipment, colling. block, engines anacall of elan raty pony, defendan or mixed, of the gsid rallroad company fendant, appurtenant to or connected with any of the aforessid railroads, or which has been purchased or acqnired by the recelvers in thls canse. Alao all Midland Rallroad Company, 1ncluding the franchise of being a corporailon, which the gald comaterwarda acquired, and which arc neceseary, materinl or asefal in connection wilth the ownershlp, use or operation of the aforesaid railroada.
Aso all the rlghts of the sald rallroad company, efendant, to the telegraph erceted and nsed along its aforesald rallroaia. Exceptirg, however, all thà rilroads of anid raliroad company koown as the Cortand to Freevilic, and from Freeville. in the to some polnt on the Nlagara River. in the county of Fric, and incladiag In euch exception any iatercat Sn or right to the ase of the track or railroad of the Utica 1 thara \& Elmira RR. Company between Cortland and Freeville. And excepting alao three parconnty of Oranga nnd state of New York, cone Aat, Davtd \(C\), Wianfld, by deed dated the arst day

\section*{Legal Notice.}
of Aagust, one thouaard elght hundred and aev enty, aud alao excepting certain lanag in by the anilu railroa company to the defendant. Mathias Donohue, and now held and posaesbed by hlm. And alao except ing all thoae sivera! lots, plecc8 and parcela land aituate, jling snd bclog in the Minisiok, county or arange and slate of aeid lota is descrined aa described in a conveyance made he New York id Marcne So Nidland Railroad Company, and recorded in Orange Counly Records for beeds, in Liber No i29, on page 2i3, sc. The sccond of which said letat to described in a deed of coaveyace made an executed by Lewis Tuthill nid wite to the New York \& Oswego Midland Ral rosd Company, and
recorded in Orange Conaty Records for Deeds, in recorded in Orange Conaty lecords for Deeds, in whtch eaid lota la described in a deed of converanco made and ezecuted by Lawzon Dunn and wife Company, and recorded in Crange Connty Records for D eds. in Liber No. 239, on page .01, \&C. The
fourih of which said lots ia descrithed in a dece fourih of which said lots ia descrited a a deca of conveyance made and exccuted by Dennia Clar
and wife to the New York \& Osego Midnad Railand wife tompany, and recorded In Orange Couat Records for Deeds, in Liber No. 210 . on page 20y, deed The fifth of which eaid lots is iescriber William W. Tuthill and wife to the New Yoik \& Oswego Midland Railroad Company, and recorded in Orabge Connty Recorda for Deens, in Lher
No. \(2: 5\) of decds, in pase 584 , \&c. The gxth of which gaid lots ia described in a deed of coaveyance made and txechtrego Midiand
White and wife to the New York \& Oswego Col Railrond Company, and recorded in Oraige Connty Records for Deeda. in Lliber No. 237, on page 84, \&c. The eeventh if wh ch rald lota ia described lo a deed of conveyance made and excented by Bridget Donovan to the New Yurk osiwego Mid-
land Ral ond Company, and recorded in Orance land Ranl oad Company, and recordca in ranan page 254, \&c. The eighih if which gaid lots ls described by a deed if coarerance made and execnted by Ella F. Morrow to the New York \& Oswego Midland Raírond Company, and recorded in Orange County Rec rila for Deeds, in Liber No. 238, on paye lio, \&c.
Tha said property will be aold in one parcel. The sale will be made suhject to judgments
chtained for rlght of way and ciaima therefor, and chtained for right or way and ciaima therefor, and
also anbject to all anms due for taxea, and also also anbject to an sams dae of any of the emploiees of the receivers, and of all others for labor or for amppllea furnlahed for the operation of the railroad from the tlme of the first pablication or the notice of sale of the asid property, nnder the axld decree, up to the 11 me of the dellvery of decd to the purchaser, so that the said ciaimg of not exceed the gum of fify thensaad dollara, which claima, judgment and taxea ahall be assumat by the purchaser in additlos to the amount of the purchase money or bid.
Of the whole parchase-money, not leas than one handred thousand dollara will be required to be paid in caas at the time of aale, and at he total por-chase-mouey shall be paid in caah as ahall be necceaary to pay and diacharge the certificatenissued and to be isaned by the receivers of the said railroad heretofore appolated in thla cause, with the intereat accrued and to accrae thereon, together with all olher obligationa, liabillties or Indebrednesa of the aald recelvera; and there shall alao be paid in cath ao much of the sald purctase-money as gaill be necessary to pay and discharge all unpald taxea not premlaca, and alt the costs, fees, allowancea and comperisation provided for in said decree, as well as all the expenaes of the sald fale. For the remainder of the pnichaze-money, the Master will receive any of the receivers' certificatea, or any of the past-due coapona and any of the bonds gecured
by the aforesald mortmage aet forth ln the bill of by the aforesald mortgage aet forth in the bin of
complaint, esch sach certifcate, conpon and bond complaint, each sach certificate, coupon and bond
belng received for guch fum as the holder thereof wonld be entitled to reccive nnder the the distributlon ordered by said decree, and according to the prioritiea thercin adjudged.

Da'ed March 15,1899 KETII \(G\). WHITE, Master. Alexander \& Green,
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