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#### The Unronnele.

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### THE FINANCIAL SITUATION.

There has been some improvement in the situation the past week. This, however, is mainly due to the fact that the railroad war has been ended, and the speculators who fomented it are disposed to talk less gloomily regarding the future. A rising stock market always has a greater or less influence upon business affairs when viewed from that stand point, and therefore it is not surprising that today a more confident feeling is apparent than existed a week or more ago. But general trade has not changed failures are recorded with unpleasant frequency, and the period is approaching when it is customary for business men carefully to examine into the results of the year, and these investigations are expected to end in many cases in disclosures somewhat disappointing. Hence, a conservative view of the situation inclines the observer to caution. This feeling is also encouraged by the fact that the troubles in the Northwest have been so readily settled after a few conferences. The absurd basis for the fight of territorial rights-as if the people were going to suffer this country to be cut up into picces and allotted to the existing railroad corporations—was enough to give rise to the popular belief that it was a quarrel with no heart in it, provoked only as a speculative venture. Now it would seem that, the object of the contestants having been attained, peace is the result. The question

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naturally arises, therefore, how long will it be before it suits the purposes of these or other railroad managers to foment another quarrel. Such operations have now been repeated so many times that the investing public is getting nervous; and even the outside speculator finds himself at the mercy of these manipulators. The increase in railroad earnings, showing a liberal distribution of merchandise, the free movement of cotton from the interior to the shipping ports, and the fact that exports of this staple and of breadstuffs are at the moment restricted mainly by the scarcity of vessels, are among the encouraging features to be noted this week. These will have due influence upon business enterprises later in the season and may aid in increasing confidence, which has been so greatly unsettled during the past few weeks.

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Those who have been accustomed to study the influences operating upon the exchange market have also met with some disappointment this week by a rise of about one cent in the price for sterling. It seems that the demand has been so urgent as to absorb all the bills offering and tocause an advance in rates high enough to arrest any movement of gold from Europe as an exchange operation. This, however, is a special temporary movement, due wholly to a change in the current of securities. So far as the trade figures are published, they are increasingly in our favor. The returns of the Bureau of Statistics for October wegave last week, showing a favorable merchandise balance of over 10 millions. That the November figures will be considerably more satisfactory, and the December ones better yet, is proved by the details published from week This is indicated in part by the constantly to week. increasing wheat and cotton movement, as shown in the following summary of shipments of wheat from the

Atlantic ports, and of cotton from all the ports, for the six weeks last reported.

For Week	Wheat* (	bushels).	For Week	Cotton (bales).	
ending-	1882.	1881.	ending-	1882.	1881.
Nov. 4 " 11 " 18 " 25 Dec. 2 " 9	2,399,591 1,718,036 4,201,966 2,543,934 2,000,878 2,158,139	1,791,563	Nov. 10 " 17 " 24 Dec. 1 " 8 " 15	158,110 160,365 132,912 180,050 175,610 202,354	101.204 117,505 107,890 81,240 129,753 132,697
Tot. 6 wks	15,022.859	9,728,191	Tot. 6 wks.	1,015,401	673.289

\* Including flour reduced to wheat.

Here we see that during these six weeks there has been the very large increase of 5,294,668 bushels in the ship. ments of wheat and of 342,112 bales in the shipments of cotton as compared with the same weeks last year.

The conclusion to be drawn from these results is also further confirmed by the trade figures at this port, published from week to week. In the first place the total imports into New York in November (as they will sp,

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pear in the Bureau of Statistics return for that month when made public) were only \$35,435,468-not only a little less than last year, but less than in any month at New York since May, 1881 ! Since December began the imports have continued to be alike moderate in amount, although the figures for the week to be made public to-day will be large, the total having been very small last week. On the other hand, the New York exports, which will appear in the Bureau of Statistics report for November, will be \$30,354,787, against \$27,563,013 in 1881, or an increase of nearly 3 millions; and for the weeks since the first of December the totals have continued to run in favor of this year. When we remember that in October, with the country's favorable trade balance a little over 10 millions, the New York figures showed nearly 3 millions larger imports than for the previous year, and only about three hundred thousand dollars increase in exports, we can readily see, from the later figures above given, what a very favorable change has been established. Furthermore, corn is now to become once again an item of some importance in shipments.

The conclusion is clearly warranted then, that so far as our foreign trade movement is concerned, everything points to a considerable influx of gold the coming month. 'The special disturbing influences this week were the large amount of called bonds received, and announced as on the way, from London, against which remittances were made, and also some sales of stocks on European account, the market having turned so as to enable a profit to be made by the transaction. These conditions are expected to be temporary, and with more freight room-as is likely to be the case speedily under the influence of the present high rates-even freer merchandise exports than are now reported may be anticipated, as the exportable surplus of of our crops is still large. There was an arrival this week of \$209,000 gold from London and a withdrawal of \$60,-000 from the Bank of England for shipment to New York.

The attention of the public has been to a greater extent han usual concentrated upon the stock market this week Large transactions, a generally buoyant tone and exceptional advances make up the record. Last Saturday the managers of the Northwestern roads appointed a committee to take into consideration all matters in dispute and a rise in the Omahas immediately followed the announcement. On Monday when some progress was reported in the negotiations the tone of those who had been most belligerent was materially changed, and this was reflected in a further advance, in which the other Granger stocks participated; and, by sympathy, the whole list was more or less favorably influenced. On Tuesday it was rumored that the Omaha road had fallen under the control of the Chicago & Northwestern and Mr. Vanderbilt, and it was authoritatively stated that the war was nearing its end. This news stimulated a still further rise in the Grangers, and speculators for a decline began to cover their short contracts in the general list. On Wednesday the end of the war was semi-officially proclaimed, and rumor was busy with the details of the settlement and with the terms on which the Omaha was to be absorbed by the Chicago & Northwestern. The restoration of rates took effect on Thursday, the market made a further advance on Friday, and the war of one month in the Northwest passed into history.

made public is that neither road will for the present build any more lines into the Northwest-probably for the very good reason that railroad extensions in that section will be unprofitable enterprises for some time to come. The division of traffic appears to have been arranged in a somewhat indefinite manner, for it is to be revised at stated periods, and it is possible that these revisions may be made the pretext for a fresh outbreak, inasmuch as the thirty-days' war now ended has proven such a profitable venture for those who fomented the strife.

Money has been in good supply this week mainly in consequence of the liberal disbursements by the Treasury for called bonds, one block of over four millions having been sent in by the Nevada bank on Wednesday. The demand from the interior is somewhat larger but not excessive, and our banks are steadily accumulating This extreme ease in the money market cannot reserve. be expected to continue to the end of the year, for next week preparations will begin to be made by the banks for the usual semi-annual disbursements, and loans will have to be called in, which may possibly compel those borrowers whose demands are most urgent to resort to the Stock Exchange for funds. The payments for bonds by the Sub-Treasury this week have amounted to \$5,468,-250 and for interest to \$51,319, making a total of \$5,519,566. The actual loss of funds by the Treasury (as nearly as can be ascertained from the reports furnished) aggregates \$5,861,907. The following shows the interior movement.

Receipts at and Shipments from N.Y.	Received.	Shipped.
Currency		\$1,996,000 204,000
Total	\$1,642,000	\$2,200,000

The Bank of America neither received nor paid out any gold on account of the associated banks during the week.

Last week's bank return was again made up on rising averages for specie. Taking this fact into consideration, the following should indicate the character of this week's statement.

e	Into Banks.	Out of Banks	Net Gain.
Sub-Treasury operations, net Interior movement		₹ 2,200,000	
Total	\$7,503,907	\$2,200,000	\$5,303,907

\* Loss.

It will be seen by the following table, showing relative prices of leading bonds and stocks in London and New York at the opening each day, that while London has followed the rise in our market, prices there are in a number of cases lower than they are here. This enables those whe are satisfied with small profits and have unusual facilities for operating to sell here against the London market.

So far as is known at the moment, nothing appears to have been settled by the conference which could not have been adjusted in a brief interview by the executive officers of the warring railroads. The Omaha and the St. Paul still claim the territory conferred upon each by the land grants of the State of Wisconsin, and the only agreement

Dec. 11.		Dec. 12.		Dec. 13.		Dec. 14.		Dec. 15.			
2	Lond'n prices.*		Lond'n prices.*			N.Y. prices.	Lond'n prices.*		Lond'n prices.*		
U.S.4s,c. U.S.3½s Erie 2d con. Ill. Cent. N. Y. C Reading Ont.W'n St. Paul.	102.07 36.41 95.64 144.67 130.84 25.60 26.94	27	120.52 102.44 36.89 96.12 144.92 131.57 25.60 26.94 104.50	1207% 103 37 961% 145 1313% 513% 27 1043%	120.52 102.30 37.19 96.71 145.55 132.43 26.24+ 27.09 106.67	12034 103 3714 965% 145 13214 521% 27 10694	120.16 162.65 37.82 97.30 145.46 30.86 26.51 27.48 108.73	12094 10314 3778 97 14434 133 53 2714 10894	119·80‡ 103·17 39·16 97·30 145·46 131·11‡ 27·11‡ 27·48 108·85	120% 103% 39% 97% 145% 133% 53% 27% 108%	
Exch'ge, cables.	1	351%	4.8	51/2	4.8	6	4.	861%	4.8	361	

\* Expressed in their New York equivalent.
+ Reading on basis of \$50, par value.
‡ Ex-interest or dividend.

The Bank of England reports a loss of £28,000 bullion for the week, but the proportion of reserve to liabilitie

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### THE CHRONICLE.

has been increased 1 1-16 per cent. The return of the Bank of France shows a decrease of 2,075,000 francs gold and 1,875,000 francs silver, and the Bank of Germany since last report has gained 1,000,000 marks. The following exhibits the amount of bullion in the principal European banks this week and at the corresponding date last year.

	Dec. 14	4, 1882.	Dec. 15, 1881.			
	Gold.	Silver.	Gold.	Silver.		
	£	8	£			
Bank of England	20,851,269		20,792.840			
Bank of France	38,637,710	43,720,202	25,953,056	46,676,449		
Bank of Germany	6,703,250	20,109,750	6,741,500	20,224,500		
Total this week	66,192,229	63,829,952	53,487,396	66,900,949		
Total previous week			53,353,593			

The above gold and silver division of the stock of coin of the Bank of Germany is merely popular estimate, as the Bank itself gives no information on that point.

The Government bond market has been very strong this week, and purchases of long and short bonds are large. These are chiefly made by financial institutions, some of which are selecting the new 3 per cents in the belief that those bonds will not soon be called. The temporary invest. ment demand usual at this season keeps the market strong for the other bonds.

The Assay Office paid \$357,190 through the Sub-Treasury for domestic and foreign bullion, and the Assistant Treasurer received the following from the Custom House.

			1	Consisting of—					
Date.		Duties.		Gold.	U.S. Notes.	Gold Certif.	Silver Oer- tificales.		
Dec.	8	\$458,109	27	\$20,000	\$20,000	\$317,000	\$101,000		
66	9	226,843	11	12,000	27,000	155,000	32,000		
66	11	310,992	51	20,000	15.000	201,000	72,000		
. 66	12	447,754	53	10,000	31,000	316,000	82,000		
66	13	409,465	57	21,000	33,000	257,000	100,000		
64	14	244,102	82	10,000	16,000	159,000	.58,000		
	rotal.	\$2,097,267	81	\$93,000	\$142,000	1,408,000	\$445,000		

### THE VALUE OF THE SILVER DOLLAR.

Several weeks since, we wrote an article on the effect of gold certificates which aroused more than the usual number of our critical correspondents. Of these letters we laid aside at the time of their receipt two or three for comment, in as much as they covered popular errors of considerable interest. Our overloaded columns have prevented the noticing of them before, but we take up one to-day, and if opportunity offers may reply to others on a subsequent occasion.

There is a marvelous confusion of ideas prevailing respecting the difference between the intrinsic and current value of the silver dollar. Both the fact itself and the influence of the fact are more widely misunderstood than one conceives to be possible, until an occasion gives rise to the expression of opinion. Even so enlightened a paper as the Louisville *Courier-Journal* writes as follows in reply to our remark (in the article referred to), that "no one will deposit gold and take silver certificates " worth only eighty-eight cents on the dollar, when he can "get gold certificates worth one hundred cents":

nutmeg is just as valuable as an actual nutmeg, so long as it passes as such. These seem to be novel propositions, to be sure, but are they not as logical as the above extract, and obvious deductions from it?

We may illustrate this by one of the critical letters received by us, the writer of which apparently sees the weak point in the position of the Louisville paper, and so after asserting pretty much the same views as the foregoing, proceeds to fortify his conclusion as follows:—

Mr. Edilor :

Is not the phrase "eighty-eight cent dollar" a hollow political catch phrase, used originally to create a prejudice against silver money ? Is not the bullion in a silver dollar worth as much, into three cents or so, as the bullion in the gold dollar? If I understand it, the bullion in a silver dollar is worth eighty-eight cents and the bullion in a. gold dollar is worth ninety cents; or, in other words, our coinage is: nine-tenths fine. On page 479 you give the gold prices of the different coins, and you quote fine silver bars at, say, 1 13, which will make the silver dollar worth 97110 cents. You also quote the trade dollar at 994. As that has 420 grains of 910 fine silver it will, at same rate, give the bullion value of the silver dollar at  $972_{10}$ . Of course, the silver dollar, being legal tender, its selling value is \$1, or nearly so. Nowhow is this ! If the trade dollar, which is not money, will sell at the rate of 97210 cents in gold for 41212 grains, why do you say the silver dollar is worth only eighty-eight cents ? Will you please explain BOSTON SUBSCRIBER.

This writer appears to be thoroughly honest in his conviction and gives apparently sound reasons for it. Forgranting his facts to be correct, the expression "eightyeight cent dollar" is certainly a hollow phrase unworthy of use in any fair discussion. But the argument of the letter is also conclusive in the opposite direction; that is to say, if the writer is in error as to his facts and the bullion of the silver dollar is really worth only about 88 cents or 12 cents less than the gold dollar, the expression objected to is by no means a "hollow phrase," but the statement of an important truth controlling the controversy. This follows so clearly from the argument made that no words of ours are needed to enforce it.

Now as to the facts, the writer has made a great mistake, and simply because he is not familiar with the system adopted by bullion brokers in making their quotations. He asks : "Is not the bullion in a silver dollar worth as much, into three cents or so, as the bullion in the gold dollar?" No, we answer most decidedly, it is not; it is worth just about 12 cents less. The error has arisen by taking the silver bullion quotation of 113 per ounce at a wrong relative valuation. That quotation is in the first place the price of pure silver, and in the second place it is a price based upon or stated in gold dollars which are nine-tenths fine. Hence to reach a correct result the writer of the above letter must work out his problem on this revised basis; after he has done that, he will find it necessary to deduct about nine cents from his bullion value of silver dollars, as he states it, and will then conclude with us that the phrase "eighty-eight cent dollar" is not a "hollow political catch," but the literal expression of a most unfortunate fact. We have been thus specific in the statement of this point-though the facts are perfectly familiar to the most of our readers-because the error is such a common one, and because in the popular mind current value is, as we stated at the start, not only sufficient but positive proof of actual value. We would not care for this belief if it could never be disturbed or cause public harm. The difficulty, however, is, it is a sentiment simply, the creature of faith, a delusion which must vanish as soon as anything occurs to test it. The Courier-Journal says, are not silver dollars and silver certificates received on a par with gold in every city and county in the country? To be sure they are. But let these dollars at any time become so numerous and crowd gold out of the Treasury to such an extent as to

The CHRONICLE should struggle against a prejudiced and jaundiced way of looking at things which it does not like, and should stick to the truth in stating subjects of fact. Its occasional failure to do so weakens its character and tends to reduce its value. Are the silver certificates worth only eighty-eight cents on the dollar ? On the contrary, they are worth not the hundredth part of a cent less than par in any city or county in the United States. Are the silver dollars worth only eighty-eight cents? They are likewise worth as much as gold dollars in all sections of the country. The CHRONICLE should avoid these tricks of speech, for they might cause some ignorant reader to make a fool of himself.

In other words, we are to understand by the above that current value makes actual value. A copper dollar containing five cents' worth of copper, but passing for a hundred cents, is the equivalent of a gold dollar. A wooden

make it doubtful whether the Treasury can continue gold payments, will not this mere sentiment, this faith in silver, vanish, and a preference be shown? It is confidence in the convertibility that supports this faith. Disturb that in the least and nothing can prevent the difference in bullion value here and in Europe between  $412\frac{1}{2}$  grains of silver and 25 4-5 grains of gold asserting itself.

We should be less earnest about this matter were it not that currency evils are so subtle, so secret in their working and development, that they always burst upon the public suddenly and without warning. Loss of confidence is, until the final explosion, of slow and stealthy growth. How far it has proceeded already no one can tell. It is a fact, however, that on November 1, 1882, the people held in their hands 2 millions less of silver dollars than they held on the previous November (although 27 millions had been coined during the year), and 19 millions less of legal tenders, but of gold they held 40 millions more. We do not care to interpret that fact, we would rather some one else would do it. All we say now is that the continuance of silver coinage is a very unsafe experiment, and if not stopped will some day, unannounced, bring upon us the result we have indicated. How long or how soon that day may be in coming, is a question of no importance in this discussion.

### MILEAGE EARNINGS AND THE GROWTH OF TRAFFIC.

It is not unusual to hear the remark, in connection with the growth of railroad but iness, that though earnings continue to show large gains on previous years, the ratio of increase in many cases does not keep pace with the increase in mileage—in other words, that earnings per mile are falling off, notwithstanding all reports agree that the business of the country is expanding.

In the early part of 1881, when for a time our monthly aggregates of earnings showed such a state of facts to exist on the roads as a whole, in comparison with the previous year, the point received considerable attention, and we cautioned our readers not to accept it as a true or reliable indication of the amount of business actually doing at the periods in question. Now that our tables record not only larger total earnings but also larger mileage earnings than in the previous year, the question is less frequently alluded to in the public prints; still, scarcely a week elapses but what we have some particular road cited to us as apparently an exception to the general rule of progress, because of this very fact of smaller mileage earnings than in some other recent year, and as the point is an important one to all interested in roads of this class, especially at the present time when such a large volume of business is being transacted in all sections, we allude to the matter again to-day and present a few figures on the subject. Where a road makes additions to its mileage, the addition comes either through the construction of new lines or through the acquisition of feeders or branch lines already in existence. If in the former way, it stands to reason that the traffic on the added mileage will be light for a long time, and if in the latter way it is equally clear that the traffic must be considerably smaller relatively than on the old lines, since the main stem of any system must always earn more than any of the branches or feeders. In either case we have roads earning a large sum per mile united with roads earning a comparatively small sum per mile, and of necessity the average per mile must diminish under this process. But the extent to which this may reduce mileage earnings is not generally

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known, and it is for this reason, no doubt, that undue stress has been laid upon the fact in special cases.

Some of the larger companies have added as much as two or three thousand miles to their systems during the last few years, and of course they can not be expected to earn as much per mile now as formerly. To illustrate that point, suppose we take the case of a road originally consisting of 1,500 miles, carning say \$7,000 per mile per vear. This road, we will assume, is increased by 2,500 miles, to 4,000 miles, the additional mileage earning only about \$3,000 a mile. The entire system of 4,000 miles would then earn \$18,000,000 a year, or an average of only \$4,500 a mile, as against the \$7,000 on the original system of 1,500 miles. There is nothing strange or mys. terious about this. Yet by some such a decrease in the average is viewed with alarm, simply because it is not understood how it was brought about. Even if by the addition of the new mileage the earnings on the old lines were increased from \$7,000 to \$8,000 a mile, the total earnings on the whole system would be only \$19,500,-000, or an average of but \$4,875 per mile, a decrease of \$2,125, or over 30 per cent from the former average of \$7,000. Thus while there had been a very substantial gain in business on the old lines, the mileage earnings on their face would seem to tell quite a different story, demonstrating conclusively of now little use these are for this purpose. This is a hypothetical case, and possibly an extreme one, but there are many real cases hardly less striking. A very conspicuous one would be the Chicago Milwaukee & St. Paul, which in 1877 on 1,403 miles of road earned an average of \$5,784 per mile, but in 1881 on 3,830 miles earned only \$4,445 per mile, or \$1,339 less, a loss of 23 per cent.

If we had the earnings by divisions, it would no doubt be shown that the smaller average was entirely due to the new mileage added, with its light traffic, and that the old mileage had increased its business very materially. Unfortunately there are only a few roads of this class that give such an analysis of their receipts, and the St. Paul does not happen to be one of them. We cite it, however, because of its prominence. Among the roads that do give such details may be mentioned the Louisville & Nashville, and as this company has more than doubled its mileage since 1878, and as the figures for the latest month yet to hand, viz. October, have this week come into our possession, a comparison of its receipts for a number of years past will be both useful and interesting at this juncture. The following table exhibits the earnings and mileage of the Louisville & Nashville for October in the last five years.

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OCTOBER EARNINGS OF LOUISVILLE & NASHVILLE

		Earnings.			
Years.	Mileage.	Gross.	Per Mile.		
1878 1879 1880 1881 1882	$ \begin{array}{r} 970\\ 1,107\\ 1,840\\ 1.835\\ 2.028 \end{array} $	$\begin{array}{c} \$455.699\\ 609,578\\ 1,000,327\\ 1,002.950\\ 1,215,932 \end{array}$	\$170 00 550 65 513 65 546 55 600 00		

These figures, showing larger earnings per mile this year than in any of the other years, prove their own case as far as evidence of progress is concerned, but they do not indicate the full extent of that progress on the old system or mileage. The company has within recent years acquired lines to Mobile, New Orleans, &c., all of which tend to reduce its average earnings. No comparison on the new mileage is possible, since the figures for the earlier years can not be had. Taking, however, the original 970 miles, and deducting from that the 46 miles of the Cecilian branch that has been leased to the Chesapeake & Ohio, the following gives the result on an

identical mileage of 924 miles for the years 1878, 1879 and 1882.

			Earnings.	
Lincs.	Milcage.	1878.	1879.	1882.
Main stem.	185	\$197,876	\$236,332	\$254,730
Bardstown Branch.	17.3	1,776	1,726	1,891
Knoxville Branch	110.3	25,041	27,617	42,112
Richmond Branch	33.8	2,659	4,059	5,490
Decilian Branch	46	6,698	7,654	
Clarksville Division.	128.1	42,873	55,500	} 108,088
Jarksvine Division	130.7	21,650	46,615	
femphis Division	119	72,540	82.848	94,93
Vashv.& Decat'r RR.	189	79.887	77.509	1:05,217
50.& No. Al'bama RR. Hasgow RR	10.5	1,699	1,674	2,128
	970	\$155,699	\$541,564	\$635,592
Total Omit Cecilian Br'ch.	46	6,698	7.654	
	924	\$149,001	\$533,910	\$635,599
Per mile		\$186	\$578	\$688

Thus we see that while on the whole system the earnings have increased \$130 per mile between 1878 and 1882, on the original system the increase per mile is \$202 -in the former case less than 28 per cent, in the latter more than 41 per cent. The Louisville & Nashville is especially valuable in point of illustration, because, being a Southern road, it may fairly be taken as a type for all, the growth in the West having been much more rapid than in the South, leaving no doubt therefore that Western roads would exhibit the same results-only perhaps much more pronounced. Most of the additions to the company's system were made with the idea of swelling the traffic over its other lines, and from the earnings of the South & North Alabama, the Nashville & Decatur, and the Main Stem, it is clear that the company has not failed in its endeavors.

Of course all these figures will be understood as referring only to gross receipts, and not accepted as any indication of what net income on surplus would be. The latter is dependent upon many other facts—such as rentals incurred or interest assumed on the lines acquired which might materially diminish the profit accruing from the increased business contributed by the new acquisitions; but that inquiry does not form part of our present purpose and, besides, each road would have to be examined separately, no general conclusions being possible in that particular. It was intended to show merely that old lines were doing more business than ever, and this we think our figures and remarks leave no room to doubt.

### FRANCE AND HER POLITICAL ACTIVITIES.

Of all the countries in Europe, France is, at the present moment, if we are to judge from external signs, the least composed. There is an evident condition of unrest, an ill concealed feeling of dissatisfaction with things as they are. Nor is it wholly confined to any one section of the population. On the contrary, it is noticeable everywhere and among all ranks and classes, making itself manifest in manifold ways. Quite recently it seemed as if republican France had become a hot-bed of Nihilism; and the riots in Lyons, the threatened outbreaks in other great popular centres, with the discovery of concealed dynamite and even of dynamite manufactories, gave just cause for alarm. The upper classes also seem as dissatisfied as the lower; and the Government shows quite as much irritation and discontent as the people. All of a sudden the French authorities have been seized with a thirst for foreign conquest and for colonial expansion and development. Not satisfied with the virtual annexation of Tunis to her African dominion, she begrudges Great Britain the ascendancy she has acquired in Egypt, concludes treaties with Central African princes and extends her authority along the banks of the Congo, finds a cause of quarrel with the people of Madagascur and

threatens to occupy a part of their island, champions the cause of Christian missions at Tonquin, and pushes her aggressive efforts against the empire of Anam in such a way as to provoke the displeasure of China. And now we have M. Ribot, the reporter of the Budget Committee, declaring, amid the applause of the Assembly, that "the financial power of France must in no case be compromised, as the country might need it at any moment for a great patriotic effort."

It is not wonderful that in such circumstances and amid such manifestations the question should be cagerly put by many---- "What does it all mean ?". Time was when the saying was full of meaning, "When France is ill at ease, Europe is in danger." That time is no more. France is no longer the umpire of Europe. Her neighbors, whom she formerly terrified in her periodic moods of discontent, now look on with indifference. At the same time, a nation of over forty millions of people, a nation wealthy and self-sustaining beyond any of her neighbors, and possessed of an armed force of nearly two millions, is not to be regarded as having ceased to be of importance in the European body-politic. It may be that France can no longer at will, and with absolute safety to herself, plunge the Continent in war. It may be that the neighboring powers are no longer compelled to watch her every movement as a necessity of self-protection. It is still, however, true that France has power enough, if she chooses to give way to any unreasoning impulse, to work a world of mischief.

It is not improper, therefore, to inquire into the causes of this prevailing unrest; and some of them at least are not far to seek. The popular discontent springs, as usual, from real or imagined wrong. Wages have been low; work has been inconstant; house accommodation can be had only at figures out of all proportion to the incomes of the work-people, and of course the blame is laid on the classes above. Society is declared to be at fault. The existing misery is attributed to bad government. The Republic is pronounced a delusion. "We are being exploited," is the cry of the unreasoning crowd. In addition to this general cause there are others of greater or less force; though not quite so apparent. Among these may be mentioned dissatisfaction with the Executive. By this is not meant dissatisfaction with the Republic as such. The feeling has become general that M. Grevy can initiate nothing; that he has no power, or that if he has any he is afraid to use it. What is wanted is a stronger Executive—an executive more immediately affected by public sentiment-and it is the prevailing conviction among the lower orders, which were it not for the power now so firmly held by the electors, would constitute the greatest

danger in the present condition of France.

The unrest which is noticeable in the Government is perhaps still more easily explained. It is no new thing to find a connection between domestic discontent and a vigorous foreign policy. It is certainly no new experience in France. Had the people been contented with things as they were, Napoleon the Third would never have provoked the punishment of Sedan, and the empire might have been in existence to-day. In the matter of Egypt, the Government of France seemed to have forgotten the honor and dignity of the nation. Never before, except in the hour of actual defeat, had the French Government and people been placed in more humiliating circumstances than when she violated her solemnly incurred obligations and left England to deal with Egypt alone. Ashamed of the position in which they now find themselves-ignored and practically held of no account in European politics-the statesmen of France seem to have come to the conclusion

that their only salvation, the only way they can retrieve their lost position, is to direct the energies of the people towards colonial expansion. One French writer tells us that "colonization is for France a question of life or death. To be a great European power, France must be a great colonial power."

There are these who see reason for alarm in the present excited condition of the French people. There seems to be nothing, however, in the present state of things to justify the fear of a popular uprising. The controlling power of France is in the hands of the electors, and the electors who have the greatest power are the conservative property holders. - If they want a change of government they have but to indicate their wishes. It is for them to say whether they will have M. Gambetta or M. Brisson. They are the masters of the situation, and there is no good thing to be effected by revolution and violence which may not be effected peacefully. There might be danger in the city mobs; but the city mobs have a wholesome dread of the army. There might, in other circumstances, be reason to fear the army; but the army for the present is safe, as it has no strong leader and no candidate. As for the colonial expansion, in which some of the more ambitious of modern Frenchmen see national salvation, no good reason can be given why France should not make

LOWS:	
Month ended Oct. 31, 1882 (excess of exports)	\$10,278,171
Month ended Oct. 31, 1881 (excess of exports)	. 9,030,018
Four months ended Oct. 31, 1×82 (excess of imports)	4,505,957
Four months ended Oct. 31, 1881 (excess of exports)	. 32,201,956
Ten months ended Oct. 31, 1882 (excess of imports)	. 43,942,987
Ten months ended Oct. 31, 1881 (excess of exports)	. 1 0.201.922
Twelve months ended Oct. 31, 1882 (excess of imports)	. 10,805,230
Twelve months ended Oct. 31, 1981 (excess of exports)	
The excess of imports or of experts of cold and	I gilvon agin

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GOLD AND SILVER-COIN AND BULLION.						
	For the month of Oct.	For the ten m'nths ended Oct. 31.	For the 12 m'nths ended Oct. 31.			
1882Exports-DomGold do Silver	\$104,116 258,061	10,206,200	12,026.770			
Foreign—Gold do Silver	500 349,901	4,153,768	1.323 120			
Total	\$712,578		\$55,680,752			
Imports—Gold Silver	\$3,835,410 276,343		\$14,801,164 7,606,499			
Total	\$4,111,753	1	\$22,407,663			
Excess of exports over imports Excess of imports over exports			\$33,273,089			
1881.—Exports—Dom.—Gold do Silver	\$163,141 890,849	11,444,751	\$1,992,429 13,303,901			
Foreign—Gold do Silver	13,800 497,598					
Total	\$1,565,388					
Imports—Gold Silver	\$8,295,490 432,911					
Total	\$8,728,401	\$51,800,244	\$90,188,720			
Excess of exports over imports Excess of imports over exports	7,163,013		\$ 69,931,138			
TOTAL MERCHAN						
1882.—Exports—Domestic Foreign	1,607,970		24,280,234			
Total Imports	\$72,251,357 65,372,361		\$796,851,091 774,383,232			
Excess of exports over imports Excess of imports over exports		\$6,134,569	\$22,467,859			
1881.—Exports—Domestic Foreign	\$67,857,360 1,726,674	\$684,027,345	\$864,957,205 23,614,705			
Total Imports	\$69,584,034 67,717,029	\$703.424.119	\$888,571,910 740,887,371			
Excess of exports over imports Excess of imports over exports	\$1,867,005					
The following is a state	mont abour	an has main i	nal anatoma			

The following is a statement showing, by principal customs districts, the values of merchandise imported into, and exported from, the United States during the month of Oct., 1882:

	the experiment, or why she should not succeed. In earlier times France disputed supremacy with Great Britain, both	Customs Districts.	Imports.	Domestic Exports.	Foreign	Remain'ng in wareh'se
	on this continent and in India. In new regions some of				Exports.	Oct. 31, '82
	her old success may attend her. It is a saying of Michelet	Baltimore, Md	\$ 953,657	<b>\$</b> 4,241,393	\$ 233	\$ 122,385
	that France did periodically by blood-letting what Great	Bangor, Me Bath, Me.	$46.688 \\ 1,896$	$10,728 \\ 2,037$		$\begin{array}{r} 232\\ 103,934 \end{array}$
	Britain accomplished through the attractive force of her	Bath, Me Boston & Charlest'n. Mass. Brazos de Santiago, Tex	5,157,807 17,737	4,382,056 23,062	$126,301 \\ 34,793$	4,988,671 367
	colonies. If France is to get rid of periodic revolutions	Brunswick, Ga Buffalo Creek, N. Y	765,354	$54,956 \\ 51,360$	232	3,935
	and war through colonial development, all her friends will	Cape Vincent, N. Y Champlain, N. Y	60,375 381,041	19,316 216,458	11,825	6,642
	wish her success. It is for her, however, to make the	Charleston, S. C	38,904	2,836,638		2,138
		Chicago, Ill. Corpus Christi, Texas	82,788 34,967	488.872 136,757	263 <b>3,4</b> 63	398,297 101
	experiment, and under such conditions as shall make	Cuyahoga. Ohio Detroit, Mich	42,690 201,272	$\substack{\textbf{45,262}\\\textbf{245,112}}$	30,629	6,136 69,331
	failure impossible.	Duluth, Minn	6,495 120,028	74,675 4,758,796		152,435
		Genesee, N. Y	126.962	33,802		7,994
	IMPORTS AND EXPORTS FOR OCTOBER AND	Huron, Mich. Key West, Florida	$   \begin{array}{r}     101,700 \\     38,504   \end{array} $	28,243	77,878 137	57,079
S.	FOR THE TEN AND TWELVE MONTHS	Minnesota, Minn New Haven, Conn	187,636 113,059	9,506	14,098 225	2,362 50,888
	ENDED OCT. 31, 1881 AND 1882.	New Orleans, La.	621,502 41.256.437	8,228,094 27,545,196	10,999 632,651	660,716 17,748,367
	[Prepared by the Bureau of Statistics and corrected to Nov. 28, 1882.]	Niagara, N. Y. Norfolk and Portsm'th, Va.	323,336	- 1,372		
	Below is given the fourth monthly statement for the cur-	Oregon, Oregon		160,944		1.067
	rent fiscal year of the imports and exports of the United States.	Oswegatchie, N. Y Oswego, N. Y	<b>219,06</b> 6 <b>2,223,279</b>	$\begin{array}{r} 101.918 \\ 168,714 \end{array}$		1,967 362,988
	The excess of imports or of exports of merchandise was as fol-	Paso del Norte, Tex. & N.M Passamaquoddy, Me	15,347 96,968	42,810	226,605 11	12,326
	lows: Month ended Oct. 31, 1882 (excess of exports) \$10,278,171	Pensacola, Fla Philadelphia, Pa	$\begin{array}{c} 12\\ 2,530,841\end{array}$	$83.622 \\ 2,407,304$		1,128,523
	Month ended Oct. 31, 1881 (excess of exports)	Plymouth. Mass	1.839 180,746			119 377
•	Four months ended Oct. 31, 1×82 (excess of imports)         4,505,957           Four months ended Oct. 31, 1881 (excess of exports)         32,201,956	Portland & Falmouth, Me. Portsmouth, N. H	239			63,890
<	Ten months ended Oct. 31, 1882 (excess of imports) 43,942,987 Ten months ended Oct. 31, 1881 (excess of exports) 1 0,201,922	Puget's Sound, Wash Richmond, Va	4,960 44,961	429,815		
	Twelve months ended Oct. 31, 1832 (excess of imports) 10,805,230 Twelve months ended Oct. 31, 1881 (excess of exports) 217,615,677	San Francisco, Cal Savannah, Ga	4,373,515 3,221	4,531,238 2,884,115	59,830	1,453,756 851
	The excess of imports or of exports of gold and silver coin	Vermont, Vt Willamette, Oregon		151,139		$21,743 \\ 6,105$
	and bullion was as follows:	Wilmington, N. C	12,060	334,547		281
	Month ended Oct. 31, 1882 (excess of imports)	Yorktown, Va Interior ports All other customs districts	174,590		1	135,517
	Four months ended Oct. 31, 1882 (excess of exports) 4,346,535					
	Four months ended Oct. 31, 1881 (excess of imports) 21,981,465 Ten months ended Oct. 31, 1882 (excess of exports) 37,808,418	Totals				
	Ten months ended Oct. 31, 1881 (excess of imports) 44,792,119 Twelve months ended Oct. 31, 1882 (excess of exports) 33,273,089	Monetary	mmer	tial En	glish	Rews
	Twelve months ended Oct. 31, 1881 (excess of imports) 69,931,138	BATES OF EXCHANC	E AT L	ONDON A		Contraction of the Contraction of the Contraction of the
	The total values of imports and of domestic and foreign exports for the month of Oct., in 1881 and 1882, and for the	TA	LATEST	DATES.		
	ten and twelve months ended Oct. 31, in 1881 and 1882, are	EXCHANGE AT LONDO	N-Nov. 25.		VGE ON L	ONDON.
	presented in the following tables : MERCHANDISE.	On- Time.	Rate.	Latest Rate. 1	ime.	Rate.
	For the For the 10 For the 12		8 @12.57 <sub>8</sub> 6 @12.3 <sup>1</sup> 4	Nov. 25 8 Nov. 25	hort.	12.11
	month of m'nths ended m'nths ended	Hamburg 3 mos. 20.63	a 20.67	Nov. 25 8	nort.	20·37 20·37
		Frankfort " 20.63	@20.67	Nov. 25 Nov. 25	"	20.37
	<b>1882.—Exports—Domestie \$70,281,210 \$579,780,701 \$722,999,919</b> Foreign <b>1,257,569 14,256,505 18,170,420</b>	Vienna " 12·10 Antwerp " 25·51	$a12.121_2$ $1_4a25.561_4$	Nov. 25	"	11·91 <sup>1</sup> 2 25·21
6	Total	St. Petersb'g " 22.15 Paris	a23.00	Nov. 25 Nov. 25 Ch	iecks	23.1316 25.2219
	Excess of exports over imports \$10,278,171 \$ \$	Paris 3 mos. 25.45	25.50 225.822	Nov. 25 3	mos.	25.2412
	Excess of imports over exports [	Madrid	$ \begin{array}{c}                                     $	Nov. 25 3	mos.	47.30
	<b>1881.—Exports—Domestic</b> \$66,803,370 \$670,943,733 \$849,660,875 Foreign 1,215,276 15,472,261 18,653,453	Alexandria	16 <i>w</i> 511016	Nov. 22 3 Nov. 25 8	mos	9578 4.7914
	Total		. 7 <sup>5</sup> 8d.	Nov. 25 4	mos.   1	8. 711 <sub>16</sub> d. 8. 711 <sub>16</sub> d.
	Imports	Hong Kong.	3. 7 <sup>5</sup> 8d.	Nov. 25 Nov. 25	. 1 3	8. 234U
	Excess of imports over exports	Shanghai		Nov. 251	<u> </u>	is. 1 <sup>1</sup> 2d.

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### [From our own correspondent.]

LONDON, Saturday, November 25, 1882. There has been some agitation in London during the week, owing to the political and financial difficulties with which the future is involved. The news from Paris has been a cause for great anxiety, and the decline in the New York exchange on London to 4.79½ has led to the belief that before long we shall be making shipments of gold to New York. The excitement prevailing on the New York Stock Exchange has also had considerable influence here, and American, as well Canadian, securities have been greatly depressed; but as the week closes a better feeling prevails, which is partly attributable to a renewal of confidence respecting the course of American affairs, and partly to a more favorable Bank return.

In fact, since the publication of the weekly statement, the money market has assumed an easier appearance, and there are some indications that the upward movement in the rates of discount, which was decided in the early part of the week, will be followed by a return to easier quotations. The Bank rate remains at 5 per cent, and for a brief period the banks and discount houses were unwilling to take even the best bills under 4 per cent. The discount market is now easier, and the open market rate of discount does not exceed 334 to 31% per cent. A feature in the money market during the week has been an advance in the rates of interest allowed by the discount houses for deposits to the extent of one-quarter per cent, the quotation being 3¼ per cent for money left at call and 3½ per cent if with notice of withdrawal. These rates of interest, it may be observed, are no longer regulated entirely by the Bank rate. Had it been so they would be 4 and 41/4 per cent for money at call and with notice, respectively; but it is evident that it would be impossible for the banks and discount houses to allow so high a rate when they can obtain no more than 3<sup>3</sup>/<sub>4</sub> to 3<sup>7</sup>/<sub>8</sub> per cent for discounting the best bills. Profits in the discount market have, for some time past, been reduced to very narrow limits, but this is capable of almost general application, as competition is very keen, and all branches of business suffer. There are, however, reports that the general condition of our commerce is not very sound, and some are of opinion that failures are likely to take place before long; but there is not sufficient evidence existing to justify such a belief. The uncertainties about the future are evidently grave, political affairs in France and apprehensions regarding the future course of the gold and money markets necessitating much caution; but such a policy is calculated to bring about a sounder and more healthy condition of things in the mercantile world. At the same time the agitation on the principal stock exchanges of the world is likely to weed out weak operators, and ultimately to promote more confidence. Any great renewal of animation, however, is scarcely likely to take place this year, as the termination of it is not far distant.

The Bank return, as already stated, is decidedly more favorable, but it is rather disappointing as regards bullion, the increase in the supply not being more than £128,312. A sum of £32,000 had, on balance, been withdrawn from the establishment during the week embraced in the return, so that the return of coin from the provinces has been about £160,000. Notes, however, have been returned from circulation to the extent of £543,435, making the increase in the total seserve £671,747. The Treasury balance has been augmented by £1,057,245, and the total now reaches £3,603,070, being about £600,000 less than at this period last year. The supply of bullion amounts to £20,436,269, against £20,610,746, while the reserve of notes and coin is £10,520,694, against £10,809,471 at this date is 1881. The proportion of reserve to liabilities has risen from 38% per cent to 40% per cent, being almost pecisely the same as at this period last year. The money market, which was decidedly firm in the early part of the week, has become much queiter since the publication of the Bank return, and the rates of discount are now as under:

dling upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House return, compared with the three previous years:

	1882.	1881.	1880.	1879. £
Circulation	25,665,575		26.136.020	27.306.115
Public deposits.		4,204,692	5,479,208	3,140,668
Other deposits	22.058.778	22.289.797	25,219,515	21 007 200
				31,087,300
Governm't securities.	10,381,057	13,244,014	14,865,000	17,290,587
Other securities	22,638,546	20,330,882	27,932,292	18,837,535
Res've of notes & coin.	10.520,694	10,809,471	15,813,883	16,065,004
Coin and bullion in				
both departments	20,436,269	20.610.746	26,949,903	28,371,110
Proportion of reserve			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
to liabilities	40.63	· 401g	51	4612
Bank rate	5 p. c.	5 p. c.	212 p. c.	3 p. c.
Consols	10178	10018	10034	983
Eng. wheat, av. price.	40s. 0d.	458. 4d.	44s. 1d.	47s. 10d.
Mid. Upland cotton	618d.	69 <sub>16</sub> d.	658a.	678d.
No. 40 Mule twist	10d.	1038d.	1012d.	914d.
Clear'g-house return.1	11,530,000 1	47,261,000	94,073,000	77,410,000

A small supply of gold, in the shape of American eagles, and amounting to £10,000, has been withdrawn from the bank today for New York. A parcel of sovereigns has also been sent to Egypt, but there has been no demand for bar gold for export, and a few parcels have been sent into the Bank. Since the date of the last return the Bank is understood to have received a fair supply of gold coin from Scotland. The silver market is weaker, the Indian exchanges being lower, and Mexican dollars have also been dull, a large arrival being anticipated next week. The price of India Council bills has fallen to 1s. 7 11-16d. the rupee. The following prices of bullion are from Messrs. Pixley and Abell's circular:

GOLD.	s. d.		s. d.
Bar gold, fineper oz. standard.	77 9	@77	912
Bar gold, cont. 20 dwts. silverper oz. standard.	77 1012	@77	11
Spanish doubloonsper oz.	73 94		
South American doubloonsper oz.	73 S <sup>1</sup> 2 76 3 <sup>1</sup> 2		
United States gold coinper oz. German gold coinper oz.			
		w a	
SILVER.	d.		d.
Bar silver, fineper oz. standard neares	t. 51 <sup>1</sup> 4	0	
Bar silver, contain'g 5 grs. goldper oz. standar	1.5158	Ø	
Cake silverper c		0	
Mexican dollarsper of		0	
Chilian dollarsper o		a	
Quicksilver, £5 16s. 9d. Discount, 3 per o	ent.		

The following are the rates of discount at the leading Continental centres:

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Bank rate.Open market. $Pr. ct.$ $Pr. ct.$ Brussels $4^{1}2$ $4^{1}2$ $4^{1}2$ Madrid $4^{1}2$ Vienna $5$ St. Petersburg $6$ $6^{1}2$
--	---

The number of failures in England and Wales gazetted during the week ending Saturday, Nov. 18 was 206. The number in the corresponding week of last year was 229, showing a decrease of 23, being a net decrease in 1882 to date of 790 The failures were distributed among the following trades, and, for comparison, we give the number in each in the corresponding weeks in 1880 and 1881:—

	1		
	1982.	1881.	1880
Building trades	22	23	32
Chemista and druggists			$\tilde{2}$
Chemists and druggists Coal and mining trades	23	0	5
Coal and mining trades	-		10
Corn and cattle	1	100	
Drapery trades	16	20	13
Earthenware trades	••		» <b>1</b>
Farmers	13	<b>22</b>	22
Furniture and upholstery trades	5	4	2
Grocery and provision trades		42	52
Hardware and metal trades	-8	7	7.
haruware and metal trades		5	8.5
Iron and steel trades.	10	A	6
Jewelry and fancy trades	10	a.	11
Leather and coach trades	10		27
Merchants, brokers and agents	22	22	
Printing and stationery trades	3	4	3
Wine, spirit and beer trades	21	22	31
Miscellaneous	19	29	18
		-	
Wetels for England and Weles	206	229	250
Totals for England and Wales Do. for Scotland	22	11	9
Do. for Scotland	7		Ğ
Do. for Ireland	4		0.
	0.05	047	265
Totals for United Kingdom	235	247	200

Per cent.Bank rate.5Open-market rates-30 and 60 days' bills. $30$ and $60$ days' bills. $334 @ 37_8$ $3$ months' bills. $334 @ 37_8$	Open-market ratesPer cent.4 months' bank bills
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The rates of interest for deposits have been increased to the extent of  $\frac{1}{4}$  per cent, and are now as follows:

				Per	cent.
	Joint-stock ban	K8		 	3
	Discount houses	at call		 	34
c	Do	with notice of	withdrawal	 	312
	(TTT 0 17 0				

The following statement shows the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of mid-

The tenders for the South Australian Government Four Per Cent Loan for £1,000,000 were opened yesterday at the National Bank of Australasia and amounted to £573,500, at prices ranging from the minimum of £100 to £102 5s.; average price, £100 4s. 10d. The balance unapplied for remains open for subscription at the minimum advertised.

The City of Toronto invites applications to an issue of £34,-090 4 per cent debentures. The debentures are for a term of 40 years from July, 1882, and no tenders will be accepted under £96 10s per £100. The first coupon will fall due on January 1, next.

The Bradford *Chronicle* observes that, owing to the bad state of trade, seven old established firms will either partially or wholly close their establishments at Christmas.

The Paris correspondent of the *Economist* states that the trade in American salted pork has almost entirely ceased since the decree of February, 1881, by which the importation of the article was virtually prohibited by the restrictive measures of inspection with the microscope imposed. The port of Havre has suffered especially by the exclusion, and has maintained a constant agitation against the decree, in which it was joined by the Chambers of Commerce of Bordeaux, Marseilles and other ports and towns. A consequence of the measure was that the imports of salted pork in 1881 fell nearly one-half compared with 1880, and the price rose accordingly. The Minister of Commerce his now presented a bill to the Chamber to repeal the decree and permit the free importation, provided that the pork is accompanied by a certificate that it is of the class "fully cured."

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The weather during the past week has been somewhat unsettled, but, although only a moderate quantity of rain has fallen, the condition of the land has not had the opportunity of improving, and consequently the progress of agricultural work has been slow. Ploughing and sowing are, in fact, still in a very backward state, and unless we should have a lengthy period of drying winds it is more than probable that the area of land under winter grain will be considerably below the average. The low prices current for cereal produce, and the unsatisfactory state of the weather, militate very seriously against the farmers' interests, and it is doubtful if there is much. if any, improvement in their position, more especially as the prospect for next harvest is not, at present, an encouraging one. As cereals, however, are not paying crops, there is still reason for hope should the weather in the early spring prove to be favorable.

Farmers have not been threshing wheat freely of late, owing to the low prices current and to the damp state of the weather. Barley however, superior qualities of which command remunerative prices, is forwarded in rather considerable quantities to the various markets of the kingdom, and the deliveries of oates have, during the last few days, been in excess of last year. As regards the state of the wheat trade, there is not much change to notice. The condition of the produce coming to market has, for some time past, been adversely affected by the weather, and good dry samples are therefore scarce. These have commanded a steady sale, and, in some instances, prices have ruled in favor of sellers, the best white samples being worth 463. per quarter. Medium and inferior sorts have. however, sold slowly at irregular prices. The condition of the home supplies being far from satisfactory, foreign wheat, suitable for mixing purposes, has attracted attention, and has command d rather more money. The position of the trade has not, therefore, materially altered, and it is not probable that there will be any special movement for some time to come. In the east of Europe the weather is reported to be milder, and some additional shipments of produce have been made to the United Kingdom. Our supplies, therefore, actual and prospective, are still ample, and millers are not likely to augment their purchases or to buy in excess of their actual requirements. The quantity of wheat and flour affoat to the United Kingdom is estimated at 2,047.000 quarters, against 2,550,000 quarters last year. Stocks of foreign produce in granery here remain large and have suffered little, if any, diminution during the last two months The following return shows the extent of the imports of cereal produce into the United Kingdom during the first twelve weeks of the season, &c. :

corn estimated to be afloat to the United Kingdom at the undermentioned dates :

Indian corn	Wheatq Flour. Indian corn	172.000	Lest week. 2,023,000 182,040 71,500	Last yea 2.414.0 106.0 164.0	00
-------------	---------------------------------	---------	--	---------------------------------------	----

The quantity of barley afloat is 304,500 quarters, against 181,000 quarters last year

Advices from the leading Continental markets report considerable quietness, but. at the same time, firmness as regards the better qualities of wheat. At the Baltic ports prices are high and there is little, if any, room for prcfit on shipments to this country.

The fourth and last series of public sales of Colonial wool were commenced on Tuesday last. Australian wools have been selling at prices rather in favor of buyers, but Cape produce has sold well at the closing rates of last sales. The new arrivals to date are 104.419 bales, consisting of 20,-157 bales Sydney, 22,957 Victoria, 11,732 Adelaide, 40 Swan River, 974 Tasmania, 15,599 New Zealand, 31,194 Cape and 1,766 Falkland Islands. 39,000 bales were held over from previous imports, including 9,000 bales Sydney, 13,000 Victoria 1,400 Adelaide, 100 Tasmania, 5,500 New Zealand and 10,000 Cape. Of the above new arrivals about 3,000 bales Australasian and 8,000 Cape were forwarded direct to the Continent and Yorkshire.

The future course of the trade for butchers' meat is becoming one of serious importance, inasmuch as it is quite evident that, unless there be a larger production and increased importations, a further advance must take place in the quotations. The butcher's bill is already a very serious item of domestic expenditure, and it is certainly by no means a pleasant prospect to consider that our future bills will be for still heavier amounts. Although the production of meat is remunerative to the grazier, not much disposition is shown to embark capital in that branch of agriculture. It has long been contended that the correct policy for British farmers to adopt is to put as much land as is possible to grass, and produce meat food for market. But stock raising and stock feeding require a larger amount of capital than arable farming, and farmers being, as a rule, poor, are unable to depart from the existing system. Then there is the risk of cattle disease, which, if it should make its appearance in any herd. proves to be ruinous.

Farms, however, are now to be had at a low rent, and it is a matter of surprise that more is not done in the way of producing beef and mutton for market. As it is, our supplies of stock are annually diminishing, and as far as sheep are concerned, at the present rate of consumption, we shall in a few years be entirely wanting in them, as we have only 30,000,000 in the country, and the supply has been diminishing of late at the rate of 1,000,000 per annum. Fortunately, last winter was a very mild one, and the "fall" of lambs was excellent; but the position for the consumer shows little improvement.

The following table shows the extent of the imports of cattle and dairy produce into the United Kingdom in October and in the ten months ended October 31. Several articles, especially bacon, show a large falling off, owing to diminished receipts from the United States :

#### MIPORTS.

	1882.	1881.	1880.	1879.
Wheat	18,902,272	15,762,408	16,179,918	19,406.529
Berley	3,751,836	3,610,798	3,963,923	5,152,735
Oats	2,202,152	2,857,922	3,165,348	4,508,835
Peas.	271,984	547,268	767,400	517.311
Beans.	295,189	402,873		616.547
Indian corn	2,940,630	7,319,887	9,872.873	5,629,189
Flour.	3,325,987	2,699,284	2,880,778	2,973,701

#### SUPPLIES AVAILABLE FOR CONSUMPTION.

1882. Imports of wheat.cwt.18,902,272 Imports of flour	$1851. \\ 15.762.403 \\ 2.699.284 \\ 9.875.240$	1880. 16,179 949 2,850,778 8,865,000	1879. 19,406,529 2,973,764 4,335,000
Total	28,336.932	27,925,728	26,715,293
wheat for season, qr. 41s. 4d. Visible supply of wheat	43s. 7d.	428. 0 1.	48s. 01.
in the U.S bush. 19,200,000 Affort to United King-	21,100,000	23,200,000	· · · · · · · · · · · · · · · · · · ·
dom qr 2,203,000	1,958,000		
The following and the amount			

zed for FRASER

Alling it ving	1001.	1004.	1001.	1004.	
Oxen and bullsNo.	22,791	27,542	222.490	230,555	
Cows		3.787	26.029	10,265	
CalvesNo.		2,006	33,942	31,593	
Sheep and lambsNo.	102.714	105,142	812,110	983,079	
SwinoNo.		2,171	21,974	14,305	
Baconcwt.	253,700	86,434	3,300,343	2,034,218	
Bcef-Saltedcwt.	22,306	. 19,805	194,827	183,993	
Fresh from U.Scwt.		34,289	661,175	349,703	
Other countriescwt.		963	49,467	14,216	1
			=10.010	000 010	
Totalcwt.	51,722	35,252	710,612	363,919	
Butter and butterino cwt.	174.638	187,222	1,725.099	1,791,993	
Checseowt.	149.775	149.969	1,605,238	1.414,986	
Tegs great hundreds-120.	499.361	519,141	5,421,652	5,679.163	
Damecwt.	49.519	20,093	649,490	491,583	
Lardcwt.		57,628	712,743	602,327	
Meat-unenumerated-					
Salt or freshowt.	23,456	354	123,796	8,083	
Preserved otherwise than by	inge t				
saltingcwt.		45,188	401,585	442,733	
Mutton-Freshcwt.		20,758		139,336	
Pork-Salted, not hams owt.		11.913	301,378	231,326	
Freshcwt.	883	2,973	24,949	14,367	
Poultry and game£		57,156	269,909	297,216	
		· ·	· · · ·		

#### English Market Reports-Per Cable.

The daily closing quotations for securities, &c., at London, and for breadstuffs and provisions at Liverpool, are reported The following are the quantities of wheat, flour and Indian by cable as follows for the week ending December 15:

### DECEMBER 16, 1882.

### THE CHRONICLE.

London.	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Silver, per ozd. Consols for money Onsols for account Fr'ch rentes (in Paris) fr. U. S. 5s ext'n'd into 3 <sup>1</sup> 28 U. S. 4 <sup>1</sup> 28 of 1691 Chic. Mil. & St. Paul Erie, common stock Illinois Central N. Y. Ontario & West'n. Pennsylvania Philadelphia & Reading.	$     \begin{array}{r}       116^{3}8 \\       123^{1}2 \\       105 \\       37^{5}8 \\       149 \\       28 \\       61^{3}4 \\       26^{1}2 \\       26^{1}2     \end{array} $	$1003 \\ 1014 \\ 80.475 \\ 1054 \\ 1054 \\ 124 \\ 1055 \\ 2778 \\ 149 \\ 2778 \\ 6158 \\ 2659 \\ $	$     \begin{array}{r}       1163 \\       1243 \\       1243 \\       109 \\       383 \\       1493 \\       28 \\       62 \\       267 \\     $	10078	$50\frac{1}{4}$ $100\frac{5}{8}$ $1007\frac{9}{7}$ $105\frac{1}{2}$ $116\frac{5}{8}$ $123\frac{1}{4}$ $12\frac{1}{4}$ $39\frac{1}{8}$ $149\frac{3}{4}$ $28\frac{1}{8}$ $62\frac{1}{4}$ $62^{1}\frac{9}{8}$ $135$	$50\frac{1}{4}$ $100^{5}8$ $100^{7}8$ $79.70$ $105^{1}2$ $116^{5}8$ $123^{1}4$ $112$ $40^{1}4$ $149^{1}2$ $28$ $62^{1}3$ $62^{1}58$ $135$
New York Contral Liverpool.	1341 <u>2</u> Sat.	135 Mon.	135 12 Tues.	Wed.	Thurs.	Iri.
Flour (ex. State) 100 lb. Wheat, No. 1, Wh. " Spring, No. 2, n. " Winter, West., n " Cal. white	s.       d.         12       3         8       9         8       4         8       9         8       11         7       3         90       0         55       6         84       0         59       0	s. d. 12 3 8 9 8 4 8 9 8 11 7 2 <sup>1</sup> 2 90 0 55 6 88 0 59 0	s. d. 12 3 8 9 8 5 8 9 8 11 7 2 90 0 54 6 88 0 59 0 64 0	$\begin{array}{c} \textbf{s. d.} \\ 12 & 3 \\ 8 & 9 \\ 8 & 5 \\ 8 & 9 \\ 8 & 11 \\ 7 & 1^{1}_{2} \\ 90 & 0 \\ 53 & 0 \\ 88 & 0 \\ 59 & 0 \\ 65 & 0 \end{array}$	s.         d.           12         3           8         9           8         5           8         9           7         1           90         0           52         6           90         0           59         0           65         0	<i>s. d.</i> 12 3 8 9 8 5 8 9 610 90 0 52 6 90 0 59 0 65 0

### Commercial and Miscellaneous News.

NATIONAL BANKS .- The following national banks have lately

been organized :

2,833—The Creston National Bank, Iowa, Capital, \$100,000. James B. Haish, President; Addison V. Scott, Cashier.
2,834—The Foberts National Bank of Fitusville. Pa. Capital, \$100,000 Walter B. Boberts, President; Erastus T. Roberts, Cash er.
2,835—The Fifth National Bank of St. Louis, Mo. Capital, \$200,000. Henry Overstolz, President; Theodore Koch, Cashier.

IMPORTS AND EXPORTS FOR THE WEEK .- The imports of last week, compared with those of the preceding week, show an increase in dry goods and a decrease in general merchandise. The total imports were \$6,921,489, against \$8,865,072 the pre-ceding week and \$7,540,880 two weeks previous. The exports for the week ended D.c. 12 amounted to \$7,611,040, against \$8,287,181 last week and \$6,506,431 two weeks previous. The following are the imports at New York for the week ending (for dry goods) Dec. 7, and for the week ending (for general merchandise) Dec. S; also totals since the beginning of first week in January ;

FOREIGN IMPORTS AT NEW YORK.

For Week.	1879.	1880.	188:.	1882.
Dry goods Gen'l mer'dise	\$1,634,220 8,589,136			<b>*1.763,162</b> 5,158,327
Total Since Jan. 1.	\$10,223,356	\$7,402,292	\$6,993,613	\$6,921,489
Dry goods Gen'l mer'diso	\$\$7,074,358 232,774,470	\$114,916.459 335,529,113	\$105.401,203 308,004.123	\$124,838,951 343,683,354
Total 49 wooks	\$319.848,828	\$450,545,572	\$113.403.326	\$468,537,333

In our report of the dry goods trade will be found the imports of dry goods for one week later.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending December 12, and from January 1 to date :

EXPORTS FROM NEW YORK FOR THE WEEK.

	1879.	1830.	1851.	1882.
For the week Prev. reported	\$7,153,602 326,369,812	\$7,255.748 354,251,239	\$4,911.998 350,953.337	\$7,611,049 315,093,465
Total 49 weeks	\$333 523 414	\$391.506.987	4355.865.335	+825.704.505

The following table shows the exports and imports of specie at the port of New York for the week ending Dec. 9, and since Jan. 1, 1882 :

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

Imports. Exports.

we give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports of merchandise. 1 . . . . . . .

the total	шp	ULL U					YORK.		
T			1	882.	1		1	1891.	
Months.		D <b>ry</b> 00đ <b>s.</b>	Machan		To	Total.		General Merchan- dise.	Total.
		\$		\$		\$	\$	e <b>\$</b>	8
January	12,	526,440	29,	545,804	41,8	72,244	10,128,486	22,035,589	39,214,075
February	16,	604,077	25,	356,583	41,9	90,660	13,095,298	20,493,421	33,580,719
March	11,	597,678	34,9	281,634	45,8	79,312	10,979,033	31,127,473	49,106,508
April	9,8	374,527	33,	520,451	43,3	94.978	7,706,972	31,684,970	
May	7.	733,005	37,6	349,2:8	45,8	82,229	5,208,078		
June	8,	267,202	32,1	115,451	40,3	82,656	6,311,385	\$1,041,725	37,353,110
July	11,	873,04)	33,9	915,940	45,2	88,930	8,972,182		36,870,703
August	15,	642,193	30,4	186,947	46,1	29,143	14,632,574	29,645,493	41,278,067
September.	11.	500,236	32,2	271,890	44,0	71,626	10,818,275	27,353,74	88,172,024
October	8.	953,321	32,5	303,113	41,2	56,497	8,458,797	29,884,777	\$8,343,574
November	. 8.	904,034	28,	531,431	35,4	35,468	8,021,483	27,722,627	35,747,115
Total	123,	075,759	818.(	007,968	471,0	83,727	104,323,570	308,412,177	412,742,747
EXPORT	8 F1	ROM NI	E₩ .	YORK.			CUSTOM	S RECEIPT	s.
		Total	Mer	chandi	se.	At New York.			
Months.		1882	2.	188	1.	۵	lontis.	1852.	1881.
		\$		\$				\$	\$
January		27.855	180	30,36	,793	Janus	ary	13,387,516	10,572,559
February		25,752		28.0 :2		Febru	1ary	13,585,053	11,217,767
March		25,572	,481	36,371	.623	March	h	13,999,189	13,122,964
April		25.791	331	30,387	,736	April		11,906,100	11,678,781
May		25,335	,473	30,5-2	,922			11,981,893	11,055,935
Juno		27,459		30,653	,580	June.		11.428,930	10,993,455
July		29.574	671	31.393	.541			13,730,753	12.079.574

may	20,000,410	00,0 2,022	Blay	11,001,000	11,000,000
June	27,459,233	30,653,560	June	11.428,930	10,993,455
July	29,574.674	31,393,541	Jaly	13,730,753	12,079,574
August	33,361,481	35,214,465	August	16,483,260	15,204,470
September	32,355,518	\$3,485,915	September	14,690,303	14,104,647
October	28,177,847	27,855,323	October	13,095,876	13,011,426
November	30,351,787	27,563,013	November	9,938,689	9,711,039
Total	811 893 516	841 868 513	Total	144,227,569	132.759.695

Western Union Telegraph.—The quarterly statement for

I	three months ending Dec. 31, 1882, is as follows :
ł	
ļ	Net revenues for the quarter ending Dec. 31, inst., (Nov.
Ì	and Dec. mainly estimated), will be about 2,150,000
ļ	Total
l	From which appropriating for -
Į	Interest on bonded debt\$106.850
ļ	Sinking funds
1	
	I caves a balance of
	It requires for the payment of a dividend of 1 <sup>1</sup> / <sub>2</sub> per cent on the capital stock
	Deducting which, leaves a surplus, after paying dividend, of \$3,490,447
	This statement is compared by the Tribune with the actual
	results in the same quarter of 1881 as follows:
	-Actual for Qr.'81Estim'd for Qr. '82 \$2,031,235 \$2,150,000
	Deduct interest on bonds \$106.380 \$106.850
	Sinking fund
	Construction, &c
	Net earnings for quarter         \$1.604,855         \$2,023,150           Dividend 1-9 per cent         1,199,341         1,199,800
	Dividend 1 <sup>1</sup> 2 per cent 1,199,341 1,199,800
	Surplus for the quarter; that for 1882 being exclusive of expendi-
	tures for construction, &c
	Add surplus of Sept. 30 629,760 2,667,097
	Sumplus Dec. 21 exclusive of con-
	Surplus Dec. 31, exclusive of con- struction account for 1832\$1,035,274 \$3,490,447
	-An application has been made to the Attorney-General of
	ALLA GANDATOLIVIA AALUO NOCAA ALUONO UN TANDATA

New York State by Joseph P. Greaves for permission to bring a suit to vacate the charter of the Western Union Telegraph Company, on the ground of its unlawful issues of stock at different times. The Attorney-General hears the application on Friday, Dec. 15. Another suit has been begun in the Superior Court of this city against the Western Union Telegraph Company and its directors, the plaintiff being Mr. William S. Williams, in whose action the General Term of the Superior Court recently decided that the increase of the Western Union stock, at the time of the consolidation, was illegal. He asks the court to restrain the directors from paying any dividend whatever upon the extra stock, and for a preliminary injunction. -A National Exposition of Railway Appliances will be held in Chicago in June, 1883, and a board of commissioners has been organized to arrange for and conduct the exposition. The names include those of Gov. Fairchild, G. M. Pullman and many other prominent men. The office of the commissioners is at the Grand Pacific Hotel, Chicago.

Gota.				and the same start with the start of the subscription of the			
	Wcek.	Since Jan.1.	Week.	Since Jan.1.			
Great Britain	\$	\$29,652,492	\$50,125				
France		2,526,150		401			
Germany		85,660	70	302			
West Indies		6,098	125,818	2,872,573			
Mexico.			1,500				
South America	500	264,650	16,947	339,107			
All other countries		1,302,414		91,546			
Tetal 1882	\$500	\$33,837,454	\$254,460	\$3.668,221			
Total 1881		440,066	585,466	52,434,07?			
. Total 1880	51,500	2,237,523	3,825,410	59,218,946			
Eilver.				The second second in			
Great Britain	\$167,000	\$3,174,394	\$	\$26,279			
France.	40,000	1,314,930		1,208			
German		228,500	3	140,173			
westinit g	8,112	25,266	450				
Mexico.			103,713	1,402,493			
South America		2,118	5,214	124,704			
All other countries		817,217		29,445			
Total 1882		\$10,562,445	\$109,380	\$2,925,423			
Total 1881	153,560		52,280				
Total 1880	161,500	5,848,639	196,507	5.372,611			

Of the above imports for the week in 1882, \$16,415 were American gold coin and \$2,825 American silver coin. Of the exports during the same time \$500 were American gold coin, and \$5,912 American silver coin.

FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT .- In addition to the foregoing tables, made up from weekly returns, 115

-The 52d dividend of the Homestake Mining Company (forty cents per share, for November) is announced, payable at office of transfer agents, Lounsbery & Haggin, 18 Wall Street, on the 26th inst.

-The 25th monthly dividend of the Deadwood-Terra Mining Company, amounting to \$20,000, is announced.

Auction Sales .- The following, seldom or never sold at the Stock Exchange, were sold at auction this week by Messrs. Adrian H. Muller & Son:

15

40

20 ; 5

Sharcs.	Sharcs.
Mechanics' Bauk152	13 Rutg's Fire Ins. Co. 149 <b>@149<sup>1</sup>3</b>
Nassan Bank of B'klyn199	7 American Fire Ins. Co <b>145<sup>1</sup>3</b>
Fourth National Bank12634	Bonds.
Central Park North and	\$3,000 Dry D'k Fast B'dway
East River RR. Co149 <sup>1</sup> 4	& Battery RR., 1st 78.
Harlem Gas-Light Cc.93@92 <sup>5</sup> 8	due 1893118 <sup>1</sup> 4 & inf.

### 700

### THE CHRONICLE.

# The Bankers' Gazette.

DIVIDENDS.

The following dividends have re	cently b	een au	not	inced	:	• -		_
Name of Company.	Per Ceni.	When Payal					sed. usive	)
Hailroads. Beston & Lowell Connecticut River		Jan. Jan.	1	Dec.	14	to		
Lehigh Valley (quar) Manhattan 1st & 2d pref	2 12		2	Dec. Dec. Dec.	21	to	Jan.	
Missouri Pacific (quar) New York & Harlem. N. Y. Lack. & West. guar. (quar).	4 1 <sup>1</sup> 4	Jan. Jan.	22	Dec.	16	to	Jan.	2
Old Colony. Oregon & Transcontin'tal (quar). 8t. Louis Alt. & T. Haute pref			10	Dec. Dec.	22	to.	Jan.	14
Insurance. Brooklyn Fire. Miscellaneous.	7½	Jan.	2			••••		
Wells, Fargo & Co Western Union Tel. (quar)				Jan. Dec.				

NEW YORK, FRIDAY, DEC. 15, 1882-5 P. M. The Money Market and Financial Situation.—War no longer clouds the horizon; peace has been declared. It is not yet known where the heaviest profits were made, but it is believed that in some quarters they were very large. The only stock that changed hands to the extent of affecting the ownership of a road was that of the Omaha Company, and in that it is reported quite confidently that the Chicago & Northwestern, or rather the Vanderbilts, have obtained a controlling interest. The opportunity for making large profits out of the early depression and subsequent rise in this stock was among the best chances of the past year-to any one who knew just what was going to take place. Of course, the street jumps at the couclusion that Omaha and Northwestern are to be combined in some shape, by lease or consolidation, but this is a matter entirely of the future, and any present opinions about it are probably nothing better than guess-work. The precise terms of the agreement among the managers of the four railroads engaged in the recent war have not been made public, but an immediate restoration of rates and a good prospect of harmony in the future are the essen-tial points established, so far as the value of their stocks is concerned. The question of "territorial rights" in building new roads was regarded from the first as rather a fanciful question than anything else, and its mere suggestion has given rise to many humorous and ironical remarks-including the

title given to its author of the "Duke of Omaha." In addition to the railroad settlement the market has taken a little interest in the testimony of Mr. W. H. Vanderbilt before the Legislative Committee. Among other things, Mr. Vanderbilt said: "I never bought a stock in my life that I did not put up a margin of 20 per cent, but there are hundreds and thousands of men in Wall Street who never put up a cent. I'm like the man who goes to the tailor—I expect to pay for my own clothes and for all of those who don't pay. I never sold a share of stock short in my life."

The latter declaration the public will be glad to hear, for although a railroad president may depress his stock by selling out large holdings, expecting to buy back again at lower prices, still this is a different thing from selling short the stock of his own company.

Money has been remarkably easy, and at the present moment no apprehension is felt of stringent rates during the balance of the year. To stock borrowers call loans have ranged from 4@6 per cent.and to government bond dealers from 3@4 per cent. Prime commercial paper is quoted at 51/2@6per cent.

The Bank of England on Thursday showed a decrease of  $\pounds 28,000$  in specie for the week and the percentage of reserve to liabilities was  $41\frac{3}{3}$ , against 40 5-16 last week; the discount rate remains at 5 per cent. The Bank of France lost 2,075,000 francs gold and 1,875,000 francs silver. Last week the increase of 3.825,000 francs silver in this "column should have been

were  $94\frac{1}{4}@95\frac{1}{2}$  and  $95\frac{1}{4}@95\frac{1}{2}$ ; Guilders were  $39\frac{5}{8}@39\frac{3}{4}$  and  $39\frac{7}{8}@40$ .

Quotations for foreign exchange are as follows, the highest prices being the posted rates of leading bankers:

Dec. 15.	Sixly Days.	Demand.
Prime bankers' sterling bills on London. Prime commercial Documentary commercial Paris (francs) Amsterdam (guilders) Frankfort or Bremen (reichmarks)	$\begin{array}{c} 4 \ 79 \ 204 \ 80 \\ 4 \ 79 \ 04 \ 79 \ 23 \\ 5 \ 23 \\ 39 \ 20 \ 39 \\ 39 \\ 39 \\ 39 \\ 39 \\ 39 \\ 39 \\ 39$	$\begin{array}{c} 4 & 84 \ 3_{4} \ 0 \ 4 \ 85 \ 1_{3} \\ 4 & 83 \ 2 \ 0 \ 4 \ 88 \ 1_{3} \\ 4 & 83 \ 0 \ 4 \ 88 \ 1_{3} \\ 5 & 20 \ 5 \ 80 \ 5 \ 17 \ 1_{3} \\ 39 \ 7_{8} \ 0 \ 40 \ 8 \\ 95 \ 1_{6} \ 0 \ 95 \ 3_{8} \end{array}$

Coins.-The following are quotations in gold for various coins.

t			
	Sovereigns\$4 84	@\$4 87	Silver 14s and 12s 9934@ par.
	Napoleons 3 83	0 3 81	Five france $-92 = 05$
	X X Reichmarks. 4 74	0 4 18	Mexican dollars 85 @ - 90
	X Guilders 3 96	0 4 00	Do uncommerc'l. $- 84 \log - 951$
ł	Span'h Doubloons.15 55	013 70	English sliver 4 75 @ 1 02
ł	Mex. Doubloons15 50	Ø13 63	Prus. silv. thalers 68 @ - 701.
ł	Fine silver bars 1 085	19 G I U 9 94	U. S. Irada dollars - 901 @ 00F
	Fine gold bars par	ræ4 prem.	U.S. silver dollars - 993 @ par
	Dimes & 12 dimes 995	sø par	

United States Bonds.—There has been a large and active business in government bonds, and financial corporations have been large buyers, their takings in this market probably footing up \$4,000,000 and upwards. The demand for threes has been sharp, and during the month of January while the Government books are closed, the issue of three per cents will be stopped. About \$5,500,000 called bonds have been paid at the Sub-Treasury this week.

The closing prices at the N. Y. Board have been as follows:

	Interest Periods.		Dec. 11.	Dec. 12.	Dec. 13.	Dec. 14.	Dec 15.
4s, 1907reg. 4s, 1907coup.	QMar. QMar. QJan. QJan.	*113 <sup>3</sup> 8 113 <sup>3</sup> 8 *119 <sup>1</sup> 4 *120 <sup>1</sup> 4	*11338 *11338 *11912 12034	$11358 \\ 11312 \\ 120 \\ *12078$	11333 *11312 *11934 *12034	$^{*1197_{8}}_{121}$	*11312 *11312 11978 *12078
3s, option U. Sreg. 6s, cur'cy, 1895reg. 6s, cur'cy, 1896reg. 6s, cur'cy, 1897reg. 6s, cur'cy, 1898reg. 6s, cur'cy, 1899reg.	J. & J. J. & J. J. & J.	*127 *128 *129 *130	*127 *128 *129 *130	*129 *130 *132	*127 *129 *131	103 <sup>3</sup> 2 *129 *129 *130 *132 *133	*10358 *129 *129 *130 *132 *133

\* This is the price bid at the morning board; no sale was made.

State and Railroad Bonds.—There has been a little more activity at the Board in State bonds, and to-day Tennessee compromise sold at 49, Tennessee 6s at  $421_{2}$ , North Carolina consol 4s at  $781_{2}$ , special tax, class 3, at  $61_{2}$ , and South Carolina non-fundable at 5.

Railroad bonds have been perceptibly stronger and more active, and in the past two days prices have in many cases advanced 1@2 per cent. It is time now for some purchases to be made in anticipation of the January disbursements, as prices usually get stronger after the first of the year.

Railroad and Miscellaneous Stocks.—The stock market has been strong and reasonably active. The signing of the agreement for the adjustment of the northwestern railroad war took place to-day, and the market has had a generally buoyant tendency in consequence. We have felt from the outset that this railroad difficulty was made more of than the circumstances warranted; but still, in a sensitive market, it hung like a cloud on the horizon, so long as it remained unsettled. It is naturally rumored now that the Northwestern Road and Omaha will become allied or consolidated, and uncertain as the matter is at present, it would not be surprising if the Northwestern managers ultimately used the consolidation proceeding as a method of issuing the long-expected bonus to the stockholders of that company. "Consolidation" was the word by which the Rock Island formerly said to the stockholder, *in hoc signo vinces;* and Northwest management has not been unlike that of Rock Island.

The trunk line stocks have been strong on their good prospects of heavy tonnage and good rates. The coal stocks have also been conspicuous for a decided recovery, and Lackawanna closed to-day at 131% and Reading at 56. The Union Pacific stock was depressed early in the week by the bear attack made on it, and by misrepresentations as to the earnings, or possibly disappointment that the actual earnings as corrected showed a much smaller increase over 1881 than the monthly figures had shown, although this difference arose from the heavy excess in the actual revised earnings of 1881, and not because the actual earnings of 1882 were smaller than the estimated figures as first given out. But it is usually the case that the public glances sharply at the increase or decrease in earnings of any road as compared with the previous year, and forms its opinion on that, without so much regard to what the total figures may be. The disconnected stocks that belong to roads not embraced in any group or system have shared to some extent in the buoyancy, and Denver closes at 46, Louisville & Nashville at 5438, Northern Pacific preferred 86 ex-div., common at 46, Pacific Mail 45<sup>1</sup>/<sub>4</sub>, and Western Union Telegraph 83<sup>5</sup>/<sub>8</sub>, in spite of the actions to vacate its charter and enjoin the quarterly dividend. The outlook for an import of gold as the commercial situation stands to-day is very good, and the railroad prospects are excellent; so that taking the general outside influences which have to do with the prosperity of the country, and therefore incidentally with stock speculation, we should say that the year 1883 will come in with reasonable expectations of a strong market.

stated as a decrease.

The New York City Clearing-House banks in their statement of Dec. 9 showed an increase of \$3,623,175 in their surplus reserve, the total surplus being \$5,103,250, against \$1,480,075 Dec. 2.

The following table shows the changes from the previous week and a comparison with the two preceding years:

	1882. Dec. 9.	Differ'nces fr'm previous week.	1881. Dec. 10.	1880. Dec. 11.
Loans and dis. Specie Circulation Met deposits . Legal tenders.	56,319,600 18,383,100 282,523,800	Dec. 174,500 Inc. 3.288,900	54,858,900 20,236,400 286,245,100	53,933.200 18.485,200 266,385,200
Legal reserve. Reserve held. Surplus	\$70,630,930 73,734,200	Inc. \$822,225	<b>\$71,561,275</b> 70,599,300	\$66.596,300 66,513,100

**Exchange.**—Bankers' sterling bills have been firm and are quoted about 1 cent higher than last week. This firmness is believed to be quite temporary, and, owing partly to shipments of American securities from London, including some \$2,000,-000 of called United States bonds. To-day the rates on active business for bankers' prime 60 days' sterling bills were 4 81; demand, 4 85; cables, 4 86. Continental exchange was quoted, France  $5 23^3_4$ @ $5 22^{1}_4$  and  $5 20^{5}_8$ @5 20; Reichsmarks

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### DECEMBER 16, 1882.]

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# THE CHRONICLE.

17

# RANGE IN PRICES AT THE N. Y. STOCK EXCHANGE FOR THE WEEK, AND SINCE JAN. 1, 1882.

STOCKS.				ND LOWES			Sales of the Week.		Jan. 1, 1882.	For F Year 1
BICOM.	Saturday, Dec. 9.	Monday, Dec. 11.	Dec. 12.	Wednesday, Dec. 13.	Thursday, Dec. 14.	Friday, Dec. 15.	Shares.	Lowest.	Highest.	Low. H
RAILROADS. tchison Topeka & Santa Fe		*78 81	*78	*80 84 79 <sup>1</sup> 2 79 <sup>1</sup> 2	877 877 801 801	871 871 791 791	100	84 Nov. 21	9512 Sept. 4	
loston de N. 1. AL Rap. & No	80 <sup>1</sup> 2 80 <sup>1</sup> 2 67 <sup>1</sup> 2 68 <sup>1</sup> 4	67 <sup>1</sup> 2 68	81 81 68 69	69 7012			87 164 47,290	60 Jan. 6 67 June10 44 Feb. 23		69
anada Southern			16 <sup>1</sup> 2 16 <sup>1</sup> 2	15 15		31 31 2	200	14 Nov. 27 27 July 19	30 July 24	
entral lowa entral of New Jersey entral Pacific	70 <sup>1</sup> 2 71 86 <sup>3</sup> 4 87	$70\frac{1}{4}$ $71\frac{1}{2}$ $86\frac{1}{4}$ $87$	867 875	71 18 727 87 4 8778	72 734 8758 884	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	63,400 14,280	634 Nov. 22 823 Nov. 22	97 12 Feb. 20 97 14 July 28	$     82 \frac{1}{2} $ $     80 \frac{1}{2} $
bontral Pacific nesapeake & Ohio Do 1st pref	$22_{4}^{3} 23$ *3312 3412	$*23$ $23\frac{1}{4}$ $*33\frac{1}{2}$ $34\frac{1}{2}$	$\begin{array}{cccc} *23 & 231_4 \\ 35 & 35 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	354 3512	$24\frac{1}{4}$ $24\frac{1}{4}$ $35\frac{1}{8}$ $35\frac{1}{2}$	1,200 500	194 Mar. 9	27 July 22	2034
De 2d pref	$^{*24}_{132}$ $^{25}_{132}$ $^{132}_{2}$	*24 25 132 <sup>1</sup> 2 132 <sup>1</sup> 2	$+24 \frac{1}{2} 25 \frac{1}{2} 132 \frac{1}{2} 133 \frac{1}{2}$	133 3 134	$25^{34}$ $25^{34}$ $134^{3}$ $135$	$134_{4} 134_{4}$	118 $1,363$	27 4 Apr. 18 21 Mar. 9 127 2 Mar. 11	29 Sept.15 145 Ja Aug. 16	$\begin{bmatrix} 23\\ 127 \end{bmatrix} 1$
hicago Burlington & Guiney	$125 12534 \\10134 1034 \\1907 191$	$125\frac{1}{2}126\frac{1}{2}$ $102\frac{1}{4}104\frac{5}{8}$ $120\frac{1}{2}122$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1273_4 1283_4$ $1063_2 1083_8$ $1223_5 124$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 129  {}^{1}\!$	11,060 498,731	96 3 Nov. 25	141 Aug. 9 1284 Sept. 9	101 2 1
bicago & Northwestern	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$134$ $138^{1}_{2}$ 154 $156$			13734 13946	$122^{\circ}_{4}125^{\circ}_{4}125^{\circ}_{4}139^{\circ}_{8}139^{\circ}_{8}157^{\circ}_{12}$	$11,110 \\101,800 \\10,400$	124 Jan. 4	1444 Sept. 8 1503 Sept. 12 175 Aug. 16	117 1
Do Pack Isl & Pacific	127 4 128 3	$128 129 \\ 80 80$		1293 131	130 % 131 <sup>-2</sup>	$130_{8}131_{4}$ 81 81	11,415	122 Nov. 24	1404 Aug. 11 84 Feb. 1	$131^{+}$ 1 129 1 40
hicago St. L. & New Orleans. hicago St. Paul Minn. & Om. hicago St. Paul Minn. & Om.	$     \begin{array}{r}       47_{3_4} & 51_{2_3} \\       105_{2_3} & 110_{2_3}     \end{array} $	51 54 <sup>3</sup> 8		$53 573_{6}$ 111 4 116	$     56^{1}2 58^{1}4     116^{1}8117 $	5658 58 11618 117	$231,960 \\ 72,236$	2934 Feb. 23	584 Dec. 14 117 Dec. 14	33 12 91 1
		*76	*7612	78 78	7814 8112	$     \begin{array}{cccc}       50 & 51 \\       81      \mathbf{1_2} & 82     \end{array} $	1,210		62 Oct. 19	
eveland & Pittsburg guar	13814 139		138 138	13834 13834			240	133 Jan. 7 50 Oct. 13	140 July 27 104 Feb. 2	127141 82
lumbus Chic. & Ind. Contrat	5 <sup>1</sup> 4, 5 <sup>1</sup> 4	5 514	4 <sup>1</sup> 2 5 <sup>1</sup> 8	5 5	5 5	$4^{3}8$ $4^{3}4$	2,387	4 <sup>3</sup> 8 Dec. 15 66 <sup>1</sup> 2 Nov. 17	68 Oct. 26	1834
elaware Lackawanna & west	$1257_8 1271_4 \\ 423_8 433_4$	$125_{4}127$ $42_{4}3_{4}$ $44_{1}4$	$126\frac{1}{2}128\frac{1}{4}$ $43^{3}8$ $44^{3}4$	$127_{4}^{3}129_{2}^{1}$	4538 4638	$1297_{8}132$ $451_{4}463_{8}$	231,470 137,460	384 Nov. 22	150¼ Sept.12 7459 Jan. 20	66 1
nbuqae & Sionx City	10 10		88 88 10 10 <sup>4</sup> 8	$*87\frac{1}{2}$ $10\frac{1}{8}$ $10\frac{3}{6}$	$^{*881_{2}}$ $^{891_{2}}$ $^{101_{8}}$ $^{103_{8}}$	$^{*88}_{10}$ $^{10^{1}8}_{18}$ $^{10^{1}8}_{18^{1}2}$	250 5,800	8 June 12	96 <sup>1</sup> <sub>2</sub> Aug. 3 16 Jan. 14	7612 13
Do prei.	*18 18 <sup>1</sup> <sub>2</sub> 34 34 <sup>1</sup> <sub>4</sub>	*18¼ 18¾ 31¾ 33¾	$\frac{18}{29^{1}2} \frac{18^{1}}{31^{1}2}$	$\frac{18\frac{1}{4}}{30}  \frac{19\frac{1}{4}}{31\frac{1}{4}}$	$\frac{18  {}^{1}_{4}  19  {}^{1}_{2}}{30  {}^{1}_{8}  30  {}^{1}_{2}}$	$\frac{18}{307_8} \frac{181_2}{307_8}$	4,900	15 June 7 68 May 12	26 1 Jan. 18 8634 Oct. 13	64
annibal & St. Joseph	34 344 *45 52	*45	*45 52	*45 52	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$		2,400 300	29 <sup>1</sup> 2 Dec. 12 6 Nov.23 47 Sept. 4	4258 Oct. 16 16 Jan. 18 110 Feb. 8	4434 3
Do proi	74 76 *70 78	76 2 80 *72 78	$\begin{array}{ccc} 80 & 80 \\ 74 & 75 \\ 12 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8234 8234 7612 7712	$\begin{array}{cccc} 81 & 82  {}^{1}_{2} \ 76 & 76  {}^{1}_{2} \end{array}$	1,605 1,660	72 Dec. 2 61 Mar. 11	111 4 Jan. 9 92 4 July 25	94 1 63 1
diene Bloom'n & Western	$     \begin{array}{r}       144  {}^{1}_{4}  144  {}^{1}_{4} \\       33   33   33     \end{array} $	$   \begin{array}{cccc}     145 & 145 \\     *32 & 34   \end{array} $	$1443_{4}1453_{8}$ $333_{4}34$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$145^{1}_{4}.146^{1}_{4}$ $35^{1}_{2}$ $35^{1}_{2}$	4,220 1,940	12734 Jan. 4 30 Nov. 21	150 12 Oct. 18 49 12 Sept. 15	124 1
ke Erie & Western	$     \begin{array}{ccc}       29 & 29  {}^{1}\!_{2} \\       115  {}^{1}\!_{8}  115  {}^{7}\!_{8}     \end{array} $	$     \begin{array}{ccc}       29 & 29 \\       29 & 116 \\       216 \\       4     \end{array} $	$29\frac{1}{4}$ 29 $\frac{3}{4}$ 116 $\frac{1}{4}$ 117	$30^{1_2} 31^{1_2}$ $116^{3_4} 118$	$     \begin{array}{r}       313_{4} & 33 \\       1173_{8} & 1173_{4}     \end{array} $	$\frac{32^{3}8}{117^{3}8} \frac{32^{7}8}{118^{4}2}$	5,875 80,770	23 <sup>1</sup> 2 June 12 98 June 6	45 July 26 120 's Mar. 30	32 1125 1
ng Island	$\begin{array}{ccc} 60 & 60 \\ 507_8 & 513_2 \end{array}$	*59 <sup>1</sup> 2 51 52	$597_8$ $597_8$ $52$ $525_8$	*59 <sup>1</sup> 2 60 51 <sup>1</sup> 2 53	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{*597_{8}}_{535_{8}}$ $^{601_{2}}_{545_{8}}$	850 55,986	49 <sup>1</sup> <sub>2</sub> Feb. 24 46 <sup>1</sup> <sub>2</sub> Nov. 9	65 Sept. 15 1003 Jan. 3	44 79 1
anhattan	*63 74 44	*65 70 *42 45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		46 46	67 68 *45 47 *81 86	$   \begin{array}{r}     115 \\     325   \end{array} $	57 June 5 40 Oct. 19	78 Sept.20 60's Feb. 11	50 1 15 4
Do lst prof Do common	$83\frac{1}{2}$ $83^{3}4$ *44 46	*80 85 *42 45	*80 85 *43 45	83 85	*84 86 *45 47	$*84 86 \\ *45 47 \\ 173 18$	305	82 Dec. 8 40 Oct. 19	56 Aug. 11	
mhattan Beach Co	*1612 18	*17 19	*17 19	*17	$16 17^{1}_{2}$	$17_{4}$ 18 *8212 86	300	15 Nov. 24 424 Nov. 25	823 Jan. 18	41
higan Central		*82 85 9938 9934	*83 87 9978 101 17 <sup>1</sup> 3 17 <sup>1</sup> 3	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*82 \2 86 101 \2 102 *17 18		$\substack{\substack{100\\35,270\\425}}$	77 Nov. 9 77 Apr. 18 13 Dec. 8	93 Oct. 4 105 Sept.23 21 Nov. 6	84341
lwaukee L. Sh. & Western Do pref.	4634 47 12 2812 30	$\begin{array}{cccc} 48 & 48^{1}{_{2}} \\ 29^{7}_{8} & 31^{7}_{8} \end{array}$	*48 50		*48 49 3214 3312	$^{*48}_{32^{3}8}$ $^{49}_{33^{1}4}$	1,900 19,850	413, Mar. 11	584 Aug. 15 363 Sept. 7	
nneapolis & St. Louis Do prof ssouri Kansas & Texas	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$71\frac{1}{2}$ $72\frac{3}{4}$ 34 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12,660 \\ 69,267$	19 Mar. 6 59 Feb. 25 263 Mar. 11	77 Sept.11 42 <sup>1</sup> 2 Aug. 2	
ssouri Pacific	$102^{\circ}102^{-2}$	10134 10234	$102_{6}^{5}104_{8}^{5}$	$104_{9}^{3}105_{4}^{1}$ 19 19	$104^{1_2}105^{5_8}$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	67,185 200	8658 Apr. 21	112 5 Sept. 12 35 Jan. 21	85 1
brie & Essex	124 <sup>ي</sup> 125 <sup>ي</sup> 124	122 122 5212 5212		$1 \begin{array}{ccc} 1 \begin{array}{ccc} 2 \\ 2 \\ 5 \end{array} & \begin{array}{ccc} 1 \begin{array}{ccc} 2 \\ 5 \end{array} & \begin{array}{ccc} 5 \end{array} & \begin{array}{cccc} 3 \\ 5 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$122_{2}^{1}2122_{2}^{1}254_{3}^{1}855$	418 3,200	11934 Mar. 13	128 Aug. 14 87 12 Jan. 14	118 1
w York Central & Hudson .	130341314 *14 15	$131_8 131_6 \\ 14 14_4$	$131_{4}^{3}132_{2}^{1}$ $14_{4}^{1}14_{2}^{1}$		1412 1458	$^{+132}_{-14}$ $^{+134}_{-14}$ $^{+132}_{-15}$ $^{+134}_{-15}$	$33,341 \\ 3,190$	1235 May 1	138 Aug. 4 17 <sup>3</sup> Oct. 27	130 4 1
W York Elevated	*30 31 *90 105	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3034 3158     *90 105	31 8 32	$313_4 313_4$ *90 105	$^{32}_{*90}$ $^{33}_{105}$	3,000	27 May 27 100 May 15	37 % Aug. 30 109 4 Jan. 27	96 1
W York Lake Erie & West. Do pref.	3638 3678	3614 3718	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$105,900 \\ 3,423$	334 June 7 67 Mar. 8	4334 Oct. 10 8734 Sept.15	3934 8012
	184 184	*x179 181	* 180	177 177	07	*175		45 Nov. 23 168 Feb. 17	60 5 Sept. 8 186 Nov. 20	
w York Ontario & Western. priolk & Western	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*2612 27	27 27 <sup>1</sup> 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{cccc}       27 & 27  {}^3_6 \\       51 & 52   \end{array} $	$\frac{27}{5158} \frac{273}{52}$	4,800	20 <sup>1</sup> 2 June 9 16 Oct. 31 44 <sup>1</sup> 4 Mar. 8	317 <sub>8</sub> July 28 24 Feb. 27 60 Sept.12	25 % 23 1 <sub>2</sub> 53
Do pref	4258 444	51 51 43 44	51 $514334$ $4438827$ $8410$	44 45	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	89,875 115,806	2834 Mar. 9	5438 Sept.13 10038 Sept.14	3234
lo Central	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$82^{1}_{2}$ $84^{5}_{8}$ $13^{1}_{4}$ $13^{3}_{4}$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$14^{1}_{8} 14^{3}_{4}$ $34^{1}_{4} 34^{1}_{2}$	5,669 1,800	1138 June 7 27 Feb. 23	25% Jan. 14	
De	- 33 - 2 - 2	·33 34 1 <sub>2</sub>	•••••	04-2 00-4	•			9034 Mar. 9 12 June 3	112 Aug. 4 23 <sup>1</sup> 2 Jan. 16	9734 12
	8212 8378	83 58 84	84 8478	8412 8538	8418 3514	85 <sup>1</sup> 8 85 <sup>5</sup> 8	23,250	60 Jan. 30	983 Sept.25 204 May 9	61 8
iladelphia & Reading		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 26 & 26  {}^1\!_2 \\ 52  {}^3\!_8 & 53  {}^1\!_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	3,500 29,566	23 Nov.24 4634 Nov.22		
ttburg Ft. Wayne & Chic nfielzer & Saratoga		135 136		135 135			15	130 June 27 131 <sup>1</sup> 2 July 20	139 Sept. 9	
ch & Allegh., st'ck trust ctis.	*55 61	60 6112	60 613	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	60 <sup>7</sup> 8 61	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	400 2,625	14 Nov. 22 52 Nov. 21	40 Jan. 5 250 Feb. 7	35 8 99 12 17
chmond & West Point	*24 12 27 20 12 20 78	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2118 2214	3,100 25,355	23 Nov. 24 17 <sup>1</sup> 2 Nov. 22	263 Feb. 15 36 <sup>1</sup> 2 Mar. 22	$     \begin{array}{c cccccccccccccccccccccccccccccccc$
Louis Alton & Terre Haute	4112 4212	42 42	43 4518	4512 4634	4634 47	47 - 47	2,700	20 Jan. 3 20 Jan. 8	40 July 25 50 Sept.14	
Do pref. Louis & San Francisco	*85 87 *30 33	3212 3212	87 90 *32 <sup>1</sup> 2 34	90 92 *33 35	92 93 34 4 34 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,350 200	55 Apr. 20 31 Nov. 24	94 <sup>1</sup> 2 Dec. 15 46 <sup>'</sup> 8 Jan. 25	39 5
Do 1st pref.	*50 53 *92 94	*50 52 *92 94	51 52 9434 95	5213 53 96 9613	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$54^{1_2}$ 55 100 100 3910 493	1,300 1,000	43 Mar. 8 793 Feb 24	66 9 Jan. 26 106 9 Jan. 17 423, Dec. 15	90 11
Do pref	+34 $35129214$ $9214$	$^{*34}_{93^{1}2}$ $^{35^{1}2}_{94^{3}4}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$377_8 38$ 967 <sub>6</sub> 97	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 391_{2} & 423_{4} \\ 981_{4} & 981_{2} \\ 1453_{4} & 1463_{4} \end{array} $	2,400 4,800 4,950	26 Feb. 15 68 Jan. 19 108-2 Jan. 26	4234 Dec. 15 994 Dec. 14 166 b Sept. 12	20 70 834 11
Paul Minneap. & Manitoba ] tas & Pacific	3778 39	$\begin{array}{c} 140 & 141 \\ 38  {}^{1}\!8 & 39 \end{array}$	$142 \ 143 \ 395_8$	$\begin{array}{r} 144 & 1443_4 \\ 393_4 & 403_4 \end{array}$	14358 146 4012 4114	$\frac{145_{4}}{40_{8}} \frac{146_{4}}{41_{8}}$	4,950 53,855 200	34 Nov. 24	55 July 28 19 July 21	85 5 11 41 5 7 15 8
		984 100 325 331	99 <sup>1</sup> / <sub>4</sub> 102 <sup>1</sup> / <sub>8</sub>	$101_{8}^{5}102_{8}^{7}$	${}^{1015_8}_{34}{}^{1027_8}_{347_8}$	$\frac{10234}{3418} \frac{10434}{341_2}$	315,440 53,020	984 Dec. 11 235 June 10	11934 Jan. 16	
Do pref. MISCELLANEOUS.	$     323_4  335_8 \\     531_8  54   $	3258 3314 5234 5376	33 <sup>1</sup> 8 34 53 <sup>1</sup> 2 54 <sup>1</sup> 2	54 14 55 18	514 $56145514$ $5614$	5512 5614	53,820	4578 June 9	71 % Jan. 14	614 9
orican Tel. & Cable Co	67 4 68	3214 3212	654 654	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	32 3214	1,237 950	65 Nov.25 25 Nov.20	74 Sept.29 5378 Mar. 30	35 6
aware & Hudson Canal 1 tual Union Telegraph	107 58 107 34	$     \begin{array}{c}       32 \\       1073 \\       21$	$107\frac{3}{4}103\frac{3}{8}21\frac{3}{4}22\frac{7}{8}$	$108\frac{1}{4}109\frac{1}{4}$ 23 23 <sup>1</sup> 2		$     \begin{array}{c}       109 \\       21 \\       21 \\       22 \\       23     \end{array}     $	4,145 1,200	10234 Mar. 13 20 Oct. 12	1934 Aug. 15 304 Aug. 17	8958 11
bific Mail	35 1 36	35 12 36	37 40	39 2 40	154 154 3934 43	42 4512	$\begin{array}{c}100\\14,285\end{array}$	128 Jan. 31 323 Nov. 24	63 '8 Sept.25 4834 July 11	39 6
stern Union Telegraph	123 123 * 80 8176	12112 12134 7978 8119	$123 \frac{1}{2} 124 $	1253 1253	$125_8 125_8 125_8 \\ 83_8 83_8$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	1,135 154,095	117 June 5 76 <sup>1</sup> 8 Mar. 11	93% Sept. 15	77 9
EXPRESS.						125 100		133 Dec 13	1 Jan. 3	<sup>7</sup> 8
ams	95 95 1	134 134 x90 92	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}         1347_8  1347_8 \\         92  92 \\         *66  60     \end{array} $	$^{+135}_{-921_2}$ $^{+35}_{-70}$ $^{+135}_{-921_2}$ $^{+55}_{-70}$	$225 \\ 455 \\ 9$	90 Feb. 18	149 12 Jan. 10 97 12 Feb. 25 80 14 Jan. 26	625 9
Ited States	65 65 1	*64 70 128 <b>1</b> 29	*64 69 129 130	*65 69 12948130	*66 69 130 130	*65 70 12834 12834	280	125 Feb. 24	804 Jan. 28 132 Sept. 6	112 14
ISULIALION COAL		*27 <sup>1</sup> 2		*2712				27 <sup>1</sup> <sub>2</sub> Nov. 22 15 <sup>5</sup> <sub>8</sub> Jan. 17	36 <sup>7</sup> e Jan. 16 19 <sup>3</sup> 4 Feb. 4	30 4 14 2
mestake Mining tle Pittsburg Mining								1 <sup>1</sup> <sub>8</sub> June 8	24 Mar. 27 25 Jan. 25	112
ryland Coal				*16 18	1734 1734		$\begin{array}{c}100\\200\end{array}$	13 May 2 33 Jan. 16	26 Jan. 20 40 Aug. 14	1734 3 321 <sub>2</sub> 3
tario Silver Mining Insylvania Coal Icksilver Mining	*8 10	*8 934	*9 10	9 912	*9 10	*812 10	300	240 Jan. 17 S Oct. 3	245 Jan. 16 144 Jan. 14	240 [20
ndard Consol, Mining	*40	*40 43	*40 .44	*40 44	*40 44	$^{+0.2}_{-4.0}$ $^{+10}_{-4.0}$ $^{+10}_{-4.0}$ $^{+10}_{-4.0}$ $^{+10}_{-4.0}$	200	40 Oct. 17 4 <sup>1</sup> <sub>2</sub> Oct. 12	62 4 Jan. 19 1934 Apr. 5	53 173
tral Arigono Mining								18 Oct. 2 <sup>1</sup> <sub>2</sub> Aug. 12	374 July 13	25 4
								4 Nov. 8	1 <sup>5</sup> 8 Jan. 4 6 <sup>3</sup> 4 Feb. 3 2 <sup>7</sup> 8 Apr. 4	4 1 18
dwood Mining		•••••						4 Jan. 17	A'A ADL. SI	
adwood Mining Selsior Mining W Central Coal Dinson Mining For Cliff Mining Frmont Mining			15 16	16 16	+15 10	1	1,000	13 13 May 20 1 June 24	23 Sept.15 4 Jan. 28 23 Jan. 5	2

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\* These are the prices bid and asked—no sale was made at the Board.

† Lowest price is ex-dividend.

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# QUOTATIONS OF STATE AND RAILROAD BONDS AND MISCELLANEOUS SECURITIES.

STATE BONDS.

7s, Arkansas Cent, RR.       11       Do       do       '37       108 '2       Do       class 2       of 4       6'2       6s, consol. 2d series       of 4       6'2       6'3       6'2       6'3	SECURITIES. Alabama- Class A, 3 to 5, 1906 Class A, 3 to 5, small Class C, 48, 1906 Class C, 48, 1906 68, 10-203, 1900 Arkansas- 68, funded, 1899-1900 78, L. Rock & Ft. S. iss. 78, Memp. & L. Rock RR 78, L. R.P. B.& N.O. RR 78, Miss. O. & R. R. RR.	$ \begin{array}{r} 84 \\ 102 \\ 86 \\ 107 \\ 23 \\ \\ 20 \\ 21 \\ 21 \\ \end{array} $	87 28 25 <sup>1</sup> 2 25 <sup>1</sup> 2	Michigan- 6s, 1883 7s, 1890 Missouri- 6s, due 1882 or 1883 6s, due 1886 6s, due 1887 6s, due 1883 6s, due 1889 or 1890 Asyl'm or Univ., due '92 Funding, 1894.'95 Hannibal & St. Jo., '86	$118 \\ 102 \\ 108 \\ 103^{1}2 \\ 110^{1}2 \\ 112^{1}2 \\ 114 \\ 118 \\ 108^{1}2 \\ 1$	 Do conp. off, A.&O. Funding act, 1866-1900 Do 1863-1898 New bonds, J.&J., '92 8 Do A.&O Chatham RR	$155 \\ 130 \\ 130 \\ 10 \\ 10 \\ 15 \\ 15 \\ 4 \\ 6^{1}4$	6	non-fundable, 1883.} Brown consol'n 6s, 1893. Tennessee6s, old, 1832.8 6s, new, 1892.8.1900 6s. new series, 1914 C'mp'mise, 3.4-5-6s, 1912 Virginia64. old 6s, new, 1866 6s, new, 1867 6s, consol. bonds	42 <sup>1</sup> 2 40 45 35 35 35 82 <sup>1</sup> 5	43 4234 47
78, Miss. O. & R. R. R.R.       21 $25^{1}2$ Hammbar & St. 36., 36 $108^{1}2^{1}$ Special tax, Gass 2 $64^{1}$ $68^$	Class B, 53, 1906 Class C, 48, 1906 6s, 10-203, 1900 Arkansas- 6s, funded, 1809-1900 7s, L. Rock & Ft. S. iss. 7s, Menp.& L. Rock RR 7s, L. R. B. & N.O. RR	$     \begin{array}{r}       102 \\       86 \\       107 \\       23 \\       \overline{20} \\       21 \\     \end{array} $	87 28  25 <sup>1</sup> 2	6s, due 1882 or 1883 6s, due 1886 6s, due 1887 6s, due 1883 Asyl'm or Univ., due '92 Funding, 1894 .'95	$     \begin{array}{r}       108 \\       108^{l_2} \\       110^{l_2} \\       112^{l_2} \\       114 \\       118     \end{array} $	 Do coup. off, J.&J. Do coup. off, A.&O. Funding act, 1866-1900 Do 1863-1898 New bonds, J.&J., '92 <b>8</b> Do A.&O Chatham RR	$130 \\ 130 \\ 10 \\ 10 \\ 15 \\ 15 \\ 4$		Tennessee-6s, old,1292-8 6s, new, 1892-8-1900  6s, new series, 1914  C'mp'mise,3-4-5-6s,1912 Virginia-64, old 6s, new, 1866  6s, new, 1867	42 <sup>1</sup> 2 40 45 35 35 35	43 4234 47
7s. consol., 1914	7s, Miss. O. & R. R. R. 7s, Arkansas Cent. RR. Connecticut-6s, 1883-4 Georgia-6s, 1886 7s, new, 1886 7s, endorsed, 1886 7s, gold, 1890 Louisiana-	$ \begin{array}{c} 21 \\ 103 \\ 103 \\ 108 \\ 108 \\ 114 \end{array} $	11	Do do '87 New York- 6s, gold, reg., 1887 6s, loan, 1883 6s, loan, 1891 6s, loan, 1892	$     108 \frac{1}{2}     103     103     103     102 \frac{1}{2}     119     120     120     1 $	 Do class 2 Do class 3 Consol. 4s, 1910 Small 6s, 1836 Rhode Island	$ \begin{array}{r} 6^{1}_{4} \\ 6^{1}_{4} \\ 78^{1}_{2} \\ \hline 108 \end{array} $	80 <sup>612</sup>	6s, ex-matured coupon. 6s, consol., 2d series. 6s, deferred. District of Columbia- 3:65s, 1924 Smail bonds. Registered.		11034

### Railroad Bonds.

(Stock Exchange Prices.)		2d, 78, 1885	105	Iowa Ext1st, 7s, 1909	*110	Atl.& Ch1st, p.,7s,'97	03-2
Ala.Central1st, 6s, 1918 Alleg'y Cen1st, 6s, 1922				2d, 7s, 1891. S'thw.Ext1st,7s,1910	104	Incomes, 1900	102
Aich. T. & S.Fe-4 <sup>1</sup> 2,1920 Sinking fund, 6s, 1911.			·	Pac. Ext.—1st,6s, 1921. Missouri Kan. & Tex.—	99	St. L. & Iron Mt1st, 78 11	16 )3 <sup>1</sup> 2 105
Atl. & Pac1st. 6s, 1910	98	1st consol., 7s, 1910	9512 96	Gen. con., 6s. 1920	83 8312	Arkansas Br1st, 7s 10	)5
Balt. & O1st,6s, Prk.Br. Bost. Hartf. & E1st, 7s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Denv.So.P.& Pac.—1st,7s. Det. Mac. & Marq.—1st,6s	*	Cons. 7s, 1904-5-6 Cons. 2d, income, 1911.	58	Cairo & Fulton-1st, 78 10 Cairo Ark. & T1st, 78 10	)378 105
Guaranteed Bur C. Rap. & No.—1st, 5s		Land grant, 3 <sup>1</sup> 28, S. A		H. & Cent. Mo1st, '90 Mobile & Ohio-New, 6s.	$^{*104}_{*105}$	Gen. r'y&l. gr., 58, 1931 7 St. L. Alton & T. H1st. 11	74 + 75 $15^{1}2 + 118$
Minn.&St.L1st,7s,gn	120	1 1st cons., 58, 1930	754 76 1	Collat. Trust, 63, 1892		2d, pref., 7s, 1894 10 2d, income, 7s, 1894 9	18 2 108 2
Iowa C. & West.—1st,7s C.Rap. Ia. F.&N.—1st,6s		Divisional 5s, 1930 Eliz.C.& NS.f., deb.c.6s	9242	Morgan's La&T1st, 6s Nash.Chat.&St.L1st,7s	115 116	Bellev.& S. 1111st,8s. *11	19
1st, 5s, 1921. Central Iowa–1st, 7s, '99		1st. 6s. 1920	90 95	2d, 6s, 1901 N. Y. Central-6s, 1883	10034	St.P. Minn.&Man1st,7s 11 2d, 6s, 1909	10   111   110
Char. Col. & Aug1st, 78	1 107	Erie-1st, extended, 7s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6s. 1887	*100	Dakota Ext6s, 1910 10	06 108
Ches. & Ohio-Pur. m'yfd. 6s, gold, series A, 1908.	1 106	2d, extended, 5s, 1919 3d, 7s, 1883	$102^{1}8102^{1}2$	6s, subscription, 1883.	*100	St. P. & Dul1st,58,1931 *10	00
6s, gold, series B, 1908.	8712 877	4th, extended, 5s, 1920. 5th, 7s, 1888		N.Y.C.&H.—1st, cp.,7s. 1st, reg., 1903	$133 \frac{1}{2} \dots 133 \frac{1}{2} \dots 133 \frac{1}{2}$	2d. 6s. 1931	$9^{12}$ 101
Mortgage 6s, 1911	* 100	1 1st cons., gold, 78, 1920.	128	Huds. R.—7s, 2d, s.f.,'85 Can. So.—1st, int.g'ar,5s	*10812	Tex.Cen1st,s.f.,7s,1909 10 1st mort., 7s, 1911 10	
Chicago & Alton-1st, 7s. Income 7s, 1883	1 100	Il Reorg 1st lien 6s 1908		Harlem-1st. 7s. coup.		Tol. Del. & BurMain.6s	54
Sinking fund, 6s, 1903. La. & vo. Riv1st, 7s.	$114_{4}^{115}$ 116 117	Long Dock b'ds, 7s. '93. Buf.N.Y.&E1st,1916	$115^{1}2120$ 128	1st, 7s, reg., 1900 N.Y. Elev'd–1st, 7s, 1906	$\frac{127}{117}$	1st, Ter'l trust, 6s, 1910	
2d, 7s, 1900. St. L. Jack. & Chic1st	1	N.Y.L.E.&WNew200	974 972	N.Y.Pa.&OPr.Pn.Gs,'95 N.Y.C.&NGen.,Gs,1910	! !	Va. MidM. inc.,68,1927 5	53 57 <sup>1</sup> 2 79 <sup>1</sup> 4 70 <sup>5</sup> 8
1st, guar. (564), 78,'94		Buf.&S.WM. 68, 1908		Trust Co. Receipts	* 55	Chic. Div 58, 1910 8	83 8312
2d (360), 7s, 1898 2d, guar. (188),7s, '98.		Fl't & P. M'ra M.6s. 1920		N.Y. & New Eng.—1st,7s 1st, 6s, 1905			109
Miss. R. Br'ge-1st, s.f.6s C. B. & Q8 p. c., 1st, '83	*103	Gal. Har.& S.Ant1st.Gs	107	N.Y.C.&St.L1st,6s1921 Nevada Cent1st, 6s	957 <sub>8</sub> 90		90
Consol. 78, 1903	128 12	Gr'n Bay W.&S.P1st.68	82 <sup>1</sup> 2. 85	N. PacG. l.g.,1st. cp. 6s	$\begin{array}{c} 104_{3_{4}} \ 104_{7_{8}} \\ *104 \ 104_{7_{8}} \end{array}$	Detroit Div6s, 1921	82
5s, sinking fund, 1901 Ia. Div.—S. F., 5s, 1919.	104	Han.& St.Jos8s, conv	*104	N.O.Pac1st,6s,g.,1920.	8712 8712	Wabash-M., 78, 1909	
S. F. 48, 1919 Denver Div48, 1922	8634 88	Gonsol., 6s, 1911 Hous.& T.C1st, M.L.,7s	$105$ $1117_8$	Norf. & WG'l., 68, 1931 Ohio & MissConsol. s.f.	$100^{1}2$ 118 <sup>1</sup> 4 120	1st. St. L. Div., 78, '89  10	
<b>4s</b> , 1921. <b>C.</b> R. I. & P6s, cp., 1917	1	1st, West. Div., 7s 1st, Waco & N., 7s	$   \begin{array}{c}     107 \\     110 \\     12   \end{array} $	Consolidated 7s, 1898 2d consolidated 7s, 1911	$\begin{array}{c c}118 \\ 122\end{array} \begin{array}{c}120 \\ \dots\end{array}$	2d, ext., 7s, 1893	07 <sup>1</sup> 2 98
6s. reg., 1917	1 127 1128	2d consol., main line, 8s	119 122	1st, Springfield Div 7s	115	Consol. conv., 78, 1907 9	07 100
Keo. & Des M18t. 58.	1 101 1101.	2d, Waco & No.,8s,1915 General, 6s, 1921	95 98	Ohic Central—1st,6s,1920 1st, Ter'l Tr., 6s, 1920.	92	2d, 78, 1893	96 <sup>1</sup> 2 97 <sup>1</sup> 2 98 <sup>1</sup> 2
Central of N. J.—1st, '90. 1st consol. assented, '99 Conv., assented,7s.1902	109 1110	Hous.E.&W. Tex.—1st.7s 111.Cent.—Sp Div.—Cp. 6s	1022	1st, Min'l Div., 6s, 1921 Ohio So.—1st, 6s, 1921	80 84	Q. & T1st, 7s, 1890. 10	00 101
Adjustment, 7s, 1903	105	Middle DivReg., 5s.	103 []	Oreg'n&Cal1st,6s,1921	90 <sup>1</sup> 4	Ill.&So.IalstEx.6s	0534
Leh.&W.BCon.g'd, as Am.D'k&Imp5s,1921	922 93	C.St.L.&N.OTen. 1, 78 1st consol., 7s, 1897	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Panama—S.f., sub.6s, 1910 Peoria Dec.& Ev.—1st, 6s	103 105	Om. Div1st. 78 10	07 -2 110
C. M. & St. P1st,88, P.D. 2d, 7 3-10, P. D., 1898	130	2d, 7s, 1907	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Evans.Div.,1st.6s,1920 Pac. RRs.—Cen. P.—G.,6s	$\begin{array}{c c} *97 & 98 \\ 1165 & 98 \\ \dots & \dots \end{array}$	Clar'da Br6s,1919 * St. Chas. Br1st,6s *	100 95
1st, 7s, \$ g., R. D., 1902. 1st, LaC. Div., 7s, 1893.	*131	1 Dub & S. C1st. 78.'83	*100	San Joaquin Branch	*10612	No. Missouri-1st, 7s. West. Un. Tel1900, cp. 11	125
1st, I. & M., 7s, 1893 1st, I. & D., 7s, 1897 1st, I. & D., 7s, 1899	1123 1	1 Ced. F. & Minn1st. 78	*115	Cal. & Oregon-1st, 6s State Aid bds., 7s, '84	*104	1900, reg	15
1st, I. & D., 7s, 1899 1st, C. & M., 7s, 1903	$1231_2$ 124	Ind. Bl. & W.—1st prf. 78 1st, 4-5-6s, 1909	$\begin{array}{c} *119\\ 86 & 88 \end{array}$	Land grant bonds, 6s. West, Pac.—Bonds, 6s	$^{*1037_{8}104}_{1124_{2}}$	Mut.Un. TS.F.,68,1911 7	71 73
Consol. 78, 1905	125 127	2d, 4-5-6s, 1909	70 1 74	West. PacBonds, 6s So. Pac. of Cal1st, 6s. Union Pagific-1st, 6	103 104 1165 1171	Spring Val.W.W1st. 6s	08 1083
Consol. 7s, 1905 2d, 7s, 1884 1st, 7s, I.& D. Ext1908	$101_8$	2d, 4-5-6s, 1909 East'n Div6s, 1921 Indianap.D.&Spr1st,7s	70 74 93	Union Pacific-1st. 6	11658'11714	Spring Val.W.W1st, 6s Oregon RR, & N1st, 6s	0812 10834
Consol. 78, 1905 2d, 78, 1884. 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-68, 1909 East'n Div68, 1921 Indianap. D.&Spr1st,78 2 2d, 58, 191 Int.& Gt. No1st,68,gold	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	So. Pac. of Cal.—1st, 6s. Union Pacific—1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893	$ \begin{array}{c} 110{}^{5}{}_{8}117{}^{1}{}_{4}\\ 111{}^{1}{}_{2}\\ 117{}^{1}{}_{4}118\\ 116{}^{1}{}_{0} \end{array} $	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS.	0812 10834
Consol. 78, 1905 23, 78, 1884. 1st, 78, I.& D. Ext.1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn. Div., 68, 1910	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-68, 1909 East'n Div68, 1921 Indianap. D.&Spr1st,78 2d, 58, 1911 Int.& Gt. No1st,68,gold Coupon, 68, 1909	$\begin{array}{c c} 70 & 74 \\ 93 \\ 100 & 101 \\ ^{1}2 \end{array}$	Union Pacific—1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s	$\frac{116^{3}8}{117^{4}4}$ $\frac{111^{-2}}{117^{4}4}$ $\frac{117^{4}4}{118}$ $\frac{116^{1}2}{107^{3}2}$	Spring Val.W.W.—1st, 65 Oregon RR, & N.—1st, 68 INCOME BONDS. (Interest payable if earned.)	0812 10834
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext. 1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.&Dav., 1919 1st, S. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910	$\begin{array}{c} 101  {}^{1}_{8} \\ 108 \ 109  {}^{1}_{9} \\ 93 \\ 108 \ 108 \ 108  {}^{1}_{1} \\ 120 \ 121 \\ 109  {}^{1}_{2} \\ \end{array}$	2d, 4-5-6s, 1909 East'n Div6s, 1921 Indianap. D.&Spr1st,7s 2d, 5s, 1911 Int.& Gt.No1st,6s,gold 6d Coupon, 6s, 1909 Kent'kyCenM. 6s, 1911 Lake Shore & Mich So	$\begin{array}{c cccc} 70 & 74 \\ 93 \\ 100 & 101 \\ 101 \\ 104 \\ 82 \\ 12 \\ 85 \\ \end{array}$	Union Pacific—1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac.—1st,6s,'95 1st. 6s, 1896	$\begin{array}{c} 1163_{8} 1173_{4} \\ 1112_{2} \\ 1173_{4} 118 \\ 1163_{2} \\ \dots \\ 1073_{2} \\ 112 \\ 107 \\ 108 \end{array}$	Spring Val.W.W1st, 65 Oregon RR, & N1st, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 68, 1918. Alleg'y CentInc., 1912.	
Consol. 78, 1905 2d, 78, 1884. 1st, 78, I.& D. Ext.1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, S. Minn. Div., 68, 1910 1st, H. & D., 78, 1910  Ch. & Pac. Div., 68, 1910 1st, Chic.& P.W., 58, 1910 Min'l Pt. Div., 58, 1910.	$\begin{array}{c} 101  {}^{1}_{8} \\ 108 \\ 93 \\ 108 \\ 108 \\ 108 \\ 109  {}^{1}_{2} \\ 109  {}^{1}_{2} \\ 109  {}^{1}_{2} \\ 94  {}^{1}_{8} \\ 91 \end{array}$	2d, 4-5-68, 1999 East'n Div68, 1921 Indianap. D.&Spr1st,78 2 2 Indianap. D.&Spr1st,78 2 2d, 58, 1911 Int.& Gt.No1st,68,gold Coupon, 68, 1909 Kent'kyCenM. 68, 1911 Lake Shore & Mich So Mich.S. & N.IS.fd.,78 Cleve. & TolSink. fd	$\begin{array}{c ccccc} 70 & 74 \\ 93 \\ 100 & 101 \\ 104 \\ 82 \\ 2 \\ 52 \\ 105 \\ 105 \\ 107 \end{array}$	Union Pacific—1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac.—1st,6s,'95 1st. 6s, 1896	$\begin{array}{c} 1163_{8} 1173_{4} \\ 1112_{2} \\ 1173_{4} 118 \\ 1163_{2} \\ \dots \\ 1073_{2} \\ 112 \\ 107 \\ 108 \end{array}$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest payable if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1910 Central of N.J1908	85
Consol. 7s, 1905 2d, 7s, 1884 1st, 7s, 1.& D. Ext1908 S. W. Div., 1st, 6s, 1909. 1st, 5s, LaC.& Dav., 1919 1st, S. Minn.Div., 6s, 1910 1st, H. & D., 7s, 1910 Ch. & Pac. Div., 6s, 1910 1st, Chic.& P. W., 5s, 1921 Min'l Pt. Div., 5s, 1921. C. & LSup.Div., 5s, 1921	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1909 East'n Div6s, 1921 Indianap. D.&Spr1st,7s 2d, 5s, 1911 Int.& Gt. No1st,6s,gold Coupon, 6s, 1909 Kent'kyCenM. 6s, 1911 Lake Shore & Mich So 4 Mich.S. & N.IS.fd.,7s Cleve. & TolSink. fd. New bonds, 7s, 1886.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific—1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac.—1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s,'95	$\begin{array}{c} 116  {}^{6}_{8}  117  {}^{1}_{4} \\ 111  {}^{1}_{2} \\ 117  {}^{1}_{4}  118 \\ 116  {}^{1}_{2} \\ \dots \\ 112 \\ 107 \\ 108 \\ 107 \\ 100  {}^{1}_{2} \\ \dots \\ 100  {}^{1}_{2} \\ \dots \\ 100  {}^{1}_{2} \\ \dots \end{array}$	Spring Val.W.W1st, 65 Oregon RR, & N1st, 65 INCOME BONDS. (Interest pal, able if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1910 Central of N. J1908 Col. C. & I. CInc. 78,'90	
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, S. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910 1st, Chic.& P.W., 58, 1921 Min'l Pt. Div., 58, 1921 Min'l Pt. Div., 58, 1921 C. & N'west—S.Id., 78, 785 Interest bonds, 78, 1883	$\begin{array}{c} 101  {}^{1}_{8} \\ 108 \\ 93 \\ 108 \\ 109 \\ 120 \\ 109  {}^{1}_{2} \\ 109 \\ 121 \\ 109  {}^{1}_{2} \\ 91 \\ \cdots \\ *108 \\ *101  {}^{1}_{4} \\ \cdots \end{array}$	2d, 4-5-6s, 1909         East'n Div6s, 1921         Indianap.D.&Spr1st,7s         2         India Compon, 6s, 1909         Int.& Gt.Nn1st,6s,gold         Second Compon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.,7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886.         Cleve. P. & Ash7s         Buff. & Erie-New bds.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s,'95 At.C.&PIst,6s,1905 At. J. ' o.& W1st, 6s	$\begin{array}{c} 116{}^{1}_{6}{}^{6}_{8}117{}^{1}_{4}\\ 111{}^{1}_{2}\\ 117{}^{1}_{4}118\\ 116{}^{1}_{2}\\ \cdots\\ 117{}^{1}_{4}118\\ 116{}^{1}_{2}\\ \cdots\\ 107{}^{1}_{2}\\ 107{}^{1}_{2}\\ 108\\ 107{}^{1}_{0}\\ 109{}^{1}_{2}\\ \cdots\\ 92\\ \end{array}$	Spring Val.W.Wlst, 65 Oregon RR, & N1st, 65 INCOME BONDS. (Interest payable if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1918. Central of N. J1908. Reorga'n Tr'st Co. Cert. 40 Cent. IaCoup.debt ctfs.	85 52 <sup>3</sup> e 61 70
Consol. 78, 1905 2d, 78, 1884 1st, 78, 1.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn.Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910 1st, Chic.& P. W., 58, 1921 Min'l Pt. Div., 58, 1921 C. & N'west—S.1d., 78, '85 Interest bonds, 78, 1883 Consol. bonds, 78, 1955. Extens'n bonds, 78, '85	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1909 East'n Div6s, 1921 Indianap. D.&Spr1st,7s 2d, 5s, 1911 Int.& Gt. No1st,6s,gold Compon, 6s, 1909 Kent'kyCenM. 6s, 1911 Lake Shore & Mich So Mich.S. & N.IS.fd.,7s Cleve. & TolSink. fd. New bonds, 7s, 1886. Cleve. P. & Ash7s Buff. & Erie-New bds. Kal. & W. Pigeon-1st. Det. M.&T1st,7s,1906	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '03 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'05 1st, 6s, 1896 Den. Div.,6s, as'd,'99 1st consol., 6s, 1919 C.Br.U.PF.c., 7s,'95 At.C.&P1st,6s,1905 At. J. 'o.& W1st, 6s Oreg. Short L1st,6s Ut. SoGen.,7s, 1909	$\begin{array}{c} 116_{9}117_{4}118\\ 111_{2}\\ 117_{4}118\\ 116_{2}\\ 107\\ 108\\ 107\\ 100\\ 107\\ 100\\ 107\\ 100\\ 107\\ 108\\ 107\\ 108\\ $	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc. 78, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Chic. & E. IllInc., 1907.	85 52 <sup>1</sup> 8 61
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, S. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 58, 1910 1st, Chic.& P.W., 58, 1910 C.& L.Sup.Div., 58, 1921 Min'l Pt. Drv., 58, 1921 Min'l Pt. Div., 58, 1921 C. & N'west-S.id., 78, '883 Consol. bonds, 78, 1915. Extens'n bonds, 78, '85. 1st. 78, 1885	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1909         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         2d, 5s, 1911         Int.& Gt. No1st,6s,gold         Coupon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det. M.&T1st,7s,1906         Lake Shore-Div. bonds.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s,'95 At.C.&P.,-1st,6s,1905 At. J.' o.& W1st, 6s Oreg. Short L1st,6s Ut. So,-Gen.,7s, 1909 Exten., 1st, 7s, 1909	$\begin{array}{c} 116_{6}, 117_{4}, \\ 111_{2}, \\ 117_{4}, 118 \\ 116_{2}, \\ 112 \\ 107 \\ 102 \\ 107 \\ 108 \\ 100 \\ 100 \\ 107 \\ 100 \\ 107 \\ 100 \\ 107 \\ 100 \\ 107 \\ 100 \\ 107 \\ 108 \\ 107 \\ 109 \\ 108 \\ 107 \\ 109 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 108 \\ 100 \\ 100 \\ 108 \\ 100$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1918. Central of N. J1908. Col. C. & I. CInc. 78,'90 Reorga'n Tr'st Co. Cert. 40 Cent. 1aCoup.debt ctfs. Ch. St. P. & ML. g.inc., 68 Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 65 Det. Mac. & MarqInc.	85 52 <sup>3</sup> e 70
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910 1st, Chic.& P. W., 58, 1910 C.& L.Sup. Div., 58, 1910 C.& L.Sup. Div., 58, 1921 C. & N'west—S.id., 78, '85 Interest bonds, 78, 1883 Consol. bonds, 78, 1952 Coupon, gold, 78, 1902 Reg., gold, 78, 1902	$\begin{array}{c} 101  {}^{1}_{8} \\ 108 \\ 93 \\ 108 \\ 109 \\ 120 \\ 120 \\ 121 \\ 109  {}^{1}_{2} \\ 91 \\ \cdots \\ *108 \\ *101  {}^{1}_{4} \\ 130 \\ 102 \\ 108  {}^{1}_{4} \\ \cdots \\ 108 \\ 102 \\ 108  {}^{1}_{4} \\ \cdots \\ 125 \\ 125 \\ \cdots \\ 125 \\ \cdots \end{array}$	2d, 4-5-6s, 1909         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         Int.& Gt. No1st,6s,gold         Coupon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.,7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886.         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det. M.&T1st,7s,1906         Lake Shore-Div. bonds         Consol. coup., 1st, 7s.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered Ss, 1893 Collateral trust, 6s Kans. Pac1st, 6s, '95 1st, 6s, 1896 Den. Div., 6s, as'd, '99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s, '95 At.C.&P1st, 6s, 1905 At. J. '0.& W1st, 6s Oreg. Short L1st, 6s Ut. So,-Gen., 7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906	$\begin{array}{c} 116_{8}117_{4}\\ 111_{2}\\ 117_{4}118\\ 116_{2}\\ 107_{108}\\ 106_{107}\\ 100_{2}\\ 100_{108}\\ 108_{103}\\ 100_{4}\\ 109_{2}110\\ \end{array}$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pal,able if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1912. Central of N. J1908 Col. C. & I. CInc. 78,'90 Reorga'n Tr'st Co. Cert. 40 Cent. 1aCoup.debt ctfs. Ch.St. P.&ML.g.inc., 68 Chic. & E. IllInc., 1907. DesM.&Ft.D1st,inc., 65 Det. Mac. & MarqInc., E.T. V.& GaInc., 63, 1931.	85 52 <sup>3</sup> e 
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, S. Minn. Div., 68, 1910 1st, H. & D., 78, 1910  Ch. & Pac. Div., 68, 1910 1st, Chic.& P.W., 58, 1921 Min'l Pt. Div., 58, 1921 Min'l Pt. Div., 58, 1910. C.& N'west-S.id., 78, 1853 Consol. bonds, 78, 1915. Extens'n bonds, 78, 1853  Coupon, gold, 78, 1902 Reg., gold, 78, 1902 Sinking fund, 68, 1929.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1999         East'n Div6s, 1921         Indianap. D. & Spr1st, 7s         2         Indianap. D. & Spr1st, 7s         2         Indianap. D. & Spr1st, 7s         2         Int. & Gt. No1st, 6s, gold         Scorpon, 6s, 1909         Int. & Gt. No1st, 6s, gold         Scorpon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd., 7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det.M.&T1st, 7s, 1906         Lake Shore-Div. bonds.         Consol. conp., 1st, 7s         Consol., reg., 1st, 7s         Consol., coup., 2d, 7s.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Collateral trust, 6s, Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s,'95 At.C.&P1st,6s,1905 At. J. ' o.& W1st, 6s Oreg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891	$\begin{array}{c} 116 \frac{1}{2} \frac{1}{111 \frac{1}{2}} \frac{1}{110 \frac{1}{2}} \frac{1}{100 \frac{1}{2}} \frac{1}{100 \frac{1}{2}} \frac{1}{100 \frac{1}{2}} \frac{1}{100 \frac{1}{2}} \frac{1}{100 \frac{1}{2}} \frac{1}{100 \frac{1}{2}} \frac{1}{110 \frac{1}{2}} \frac{1}{110 \frac{1}{2}} \frac{1}{111 $	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 68, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1910. Central of N. J1908. Col. C. & I. CInc. 78, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ctfs. Ch.St. P.&ML.g.inc., 68 Chic. & E. IIIInc., 1907. DesM.&Ft.D1st,inc., 68 Det. Mac. & MarqInc. E.T.V.& GaInc., 68, 1931 El. C.& No2d inc., 1970.	85 52 <sup>3</sup> e 70
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910 1st, Chic.& P. W., 58, 1910 C.& L.Sup. Div., 58, 1910 C.& L.Sup. Div., 58, 1921 C. & N'west—S.id., 78, '85 Interest bonds, 78, 1883 Consol. bonds, 78, 1815. Extens'n bonds, 78, 1855 Coupon, gold, 78, 1902 Reg., gold, 78, 1902 Sinking fund, 68, 1929. Sinking fund, 58, 1923. Sinking fund, 78, 1923.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1999         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         Int.& Gt. No1st,6s,gold         Coupon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.,7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886.         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det.M.&T1st,7s,1906         Lake Shore-Div. bonds         Consol., reg., 1st, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Long Isl. R1st, 7s,1808         1st consol., 5s, 1931	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s, as'd,'99 1st consol., 6s, 1919 C.Br.U.PF.c., 7s,'95 At.C.&P1st,6s,1905 At. J. 'o.& W1st, 6s Oreg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F2d,6s,cl.A 3-6s, class C, 1906	$\begin{array}{c} 116 {}^{1}_{6} {}^{6}_{8} 117 {}^{1}_{4} \\ 111 {}^{1}_{2} \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \\ 107 108 \\ 107 108 \\ 100 {}^{1}_{2} \\ 100 \\ 100 {}^{1}_{2} \\ 100 \\ 100 {}^{1}_{2} \\ 100 \\ 108 \\ 100 {}^{1}_{4} \\ 109 {}^{1}_{2} 110 \\ 108 \\ 109 {}^{1}_{2} 110 \\ 106 {}^{1}_{2} \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 91 \\ \dots \\ 91 \\ \dots \\ 91 \\ \dots \end{array}$	Spring Val.W.W1st, 6s Oregon RR, & N1st, 6s INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc. 7s, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ctfs. Ch. St. P. & ML. g. inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft. D1st, inc., 6s Det. Mac. & MarqInc E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. G. Bay W.& St. P2d, inc. Ind. Bl. & WInc., 1919. Consol. Inc., 6s, 1921.	85 52 <sup>1</sup> 8 52 <sup>1</sup> 8 70 40 <sup>1</sup> 4 40 <sup>1</sup> 5 25 48 49
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, S. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910 1st, Chic.& P.W., 58, 1921 Min'l Pt. Div., 58, 1910. C.& L.Sup.Div., 58, 1921 C. & N'west-S.id., 78, '85 Interest bonds, 78, 1915. Extens'n bonds, 78, 1915. Extens'n bonds, 78, 1902 Coupon, gold, 78, 1902 Reg., gold, 78, 1902 Sinking fund, 68, 1929. Sinking fund, 58, 1923.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1909 East'n Div6s, 1921 Indianap. D.&Spr1st,7s 2d, 5s, 1911 Int.& Gt. No1st,6s,gold Compon, 6s, 1909 Kent'kyCenM. 6s, 1911 Lake Shore & Mich So Mich.S. & N.IS.fd.,7s Cleve. & TolSink. fd. New bonds, 7s, 1886. Cleve. P. & Ash7s Buff. & Erie-New bds. Kal. & W. Pigeon-1st. Det. M.&T1st,7s,1906 Lake Shore-Div. bonds Consol. coup., 1st, 7s. Consol., reg., 1st, 7s. Consol., reg., 2d, 7s Long Isl. RIst, 7s,1898 Ist consol., 5s, 1931 Louisv.& NCons.7s.'98	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Collateral trust, 6s, Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s,'95 At.C.&P1st,6s,1905 At. J. '0.& W1st, 6s 0reg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.&S. F2d,6s,cl.A 3.6s, class C, 1906	$\begin{array}{c} 116 {}^{1}_{6} {}^{6}_{8} 117 {}^{1}_{4} \\ 111 {}^{1}_{2} \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \\ 107 {}^{1}_{12} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 107 {}^{1}_{10} \\ 108 {}^{1}_{10} \\ 108 {}^{1}_{10} \\ 108 {}^{1}_{10} \\ 108 {}^{1}_{12} \\ 110 {}^{1}_{12} \\ 113 {}^{1}_{12} 114 {}^{1}_{12} \\ 95 {}^{1}_{101} \\ 91 {}^{1}_{102} \\ 91 {}^{1}_{102} \\ 92 \end{array}$	Spring Val.W.W1st, 6s Oregon RR, & N1st, 6s INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1918. Central of N. J1908. Central of N. J1908. Central of N. J1908. Central of N. J1908. Cent. 1aCoup.debt ctfs. Ch.St. P.&ML.g.inc., 6s Chic. & E. IllInc., 1907. Des.M.&Ft.D1st,inc., 6s Chic. & E. IllInc., 1907. Des.M.&Ft.D1st,inc., 6s Chic. & MarqInc E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. G. Bay W.& St. P2d,inc. Ind. Bl. & WInc., 1919. Consol. Inc., 6s, 1921.	85 52 <sup>3</sup> e 70 40 <sup>3</sup> 4 25
Consol. 78, 1905 2d, 78, 1884 1st, 78, I.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn. Div., 68, 1910 1st, H. & D., 78, 1910 Ch. & Pac. Div., 68, 1910 1st, Chic.& P.W., 58, 1910 C.& L.Sup.Div., 58, 1921 C. & N'west—S.id., 78, '85 Interest bonds, 78, 1955. Extens'n bonds, 78, 1833 Consol. bonds, 78, 1955. Extens'n bonds, 78, 1929. Sinking fund, 68, 1929. Sinking fund, 68, 1929. Sinking fund, 78, 1923. Sinking fund,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1999         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         Int.& Gt.No1st,6s,gold         Score and Scor	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.C., 7s,'95 At.C&P1st,6s,1905 At.J.' o.& W1st, 6s 0reg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F2d,6s,cl.A 3.6s, class B, 1906 1st, 6s, Peirce C. & O Equipment, 7s, 1895.	$\begin{array}{c} 116 {}^{1}_{6} {}^{1}_{6} 117 {}^{1}_{4} \\ 111 {}^{1}_{2} {}^{1}_{118} \\ 116 {}^{1}_{2} {}^{1}_{118} \\ 116 {}^{1}_{2} {}^{1}_{118} \\ 107 {}^{1}_{2} {}^{1}_{118} \\ 100 {}^{1}_{2} {}^{1}_{100} \\ 100 {}^{1}_{2} {}^{1}_{100} \\ {}^{1}_{100} {}^{1}_{2} {}^{1}_{100} \\ 100 {}^{1}_{2} {}^{1}_{100} \\ 100 {}^{1}_{2} {}^{1}_{100} \\ 100 {}^{1}_{2} {}^{1}_{110} \\ 106 {}^{1}_{2} {}^{1}_{112} \\ 113 {}^{1}_{2} {}^{1}_{114} {}^{1}_{2} \\ 95 {}^{1}_{111} {}^{1}_{12} \\ 91 {}^{1}_{92} {}^{1}_{112} \\ {}^{1}_{101} {}^{1}_{92} {}^{1}_{112} \\ {}^{1}_{101} {}^{1}_{111} {}^{1}_{11} {}^{1}_{11} {}^{1}_{11} $	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 65, 1918. Alleg'y CentInc., 1918 Central of N. J1908 Col. C. & I. CInc. 78,'90 Reorga'n Tr'st Co. Cert. 40 Cent. 1aCoup.debt ctfs. Ch. St. P. & ML. g.inc., 68 Chic. & E. IllInc., 1907. DesM.&Ft. D1st, inc., 68 Chic. & E. IllInc., 1907. DesM.&Ft. D1st, inc., 68 Det. Mac. & MarqInc E.T. V.& GaInc., 68, 1931 El. C.& No2d inc., 1970. G. Bay W. & St. P2d, inc. Ind. Bl. & WInc., 1919. Consol. Inc., 68, 1921 Trust Co. certificates Trust Co. certificates Leh.& Wilkesb. Coal-'88	85 52 <sup>3</sup> e 1 70 40 <sup>3</sup> 4 40 <sup>5</sup> b 25 48 49 60 80 
Consol. 78, 1905 2d, 78, 1884 1st, 78, 1.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn. Div., 68, 1910 1st, S. Minn. Div., 68, 1910 1st, Chic.& P. W., 58, 1921 Min'l Pt. Div., 58, 1921 C. & N'west—S.1d., 78, 1883 Consol. bonds, 78, 1883 Consol. bonds, 78, 1915. Extens'n bonds, 78, 1915. Extens'n bonds, 78, 1952 Coupon, gold, 78, 1902 Sinking fund, 68, 1923. Sinking fund, 58, 1923. Sinking fund, 78, 1923. Sinking fund, 78, 1923. Sinking fund, 78, 1923. Sinking fund, 78, 1925. Sinking fund, 78, 1925. Si	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1999         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         Int.& Gt. No1st,6s,gold         Coupon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.,7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886.         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det. M.&T1st,7s,1906         Lake Shore-Div. bonds         Consol., reg., 1st, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Long Isl. R1st, 7s,1898         Ist consol., 5s, 1931         Louisv.& NCons.7s,'98         2d, 7s, gold, 1823         Cecilian Brch-7s, 1907         N.O.&Mob1st,6s1930         E. H. & N1st,6s19310	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>Union Pacific-1st, 6</li> <li>Land grants, 7s, '87-9</li> <li>Sinking funds, 8s, '93</li> <li>Registered 8s, 1893</li> <li>Collateral trust, 6s</li> <li>Kans. Pac1st, 6s, '95</li> <li>1st, 6s, 1896</li> <li>Den. Div., 6s, as'd, '99</li> <li>1st consol., 6s, 1919</li> <li>C.Br. U.PF.C., 7s, '95</li> <li>At.C.&amp;P1st, 6s, 1909</li> <li>At. J. '0.&amp; W1st, 6s</li> <li>Oreg. Short L1st, 6s</li> <li>Ut. SoGen., 7s, 1909</li> <li>Mo. Pac1st cons., 6s.</li> <li>3d. 7s, 1906</li> <li>Pacific of Mo1st, 6s</li> <li>2d, 7s, 1891</li> <li>St. L.&amp;S. F23, 6s, cl.A</li> <li>3.6s, class B, 1906</li> <li>1st, 6s, Peirce C. &amp; O</li> <li>Equipment, 7s, 1895.</li> <li>So. Pac. of Mo1st.</li> <li>Tex.&amp; Pac1st, 6s, 1905</li> </ul>	$\begin{array}{c} 116^{5}_{6} 117^{1}_{4} \\ 111^{2}_{2} \\ 117^{1}_{4} 118 \\ 116^{1}_{2} \\ 107^{1}_{2} \\ 107^{1}_{2} \\ 107^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 100^{1}_{2} \\ 110 \\ 106^{1}_{2} \\ 110 \\ 106^{1}_{2} \\ 1114^{1}_{2} \\ 95 \\ 91 \\ 91 \\ 91 \\ 92 \\ 100 \\ 104 \\ 100 \\ \dots \end{array}$	Spring Val.W.Wlst, 65 Oregon RR, & N1st, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc. 78,'90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Chic. & MarqInc., 1907. DesM.&Ft.D1st, inc., 6s E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. Consol. Inc., 6s, 1921. Consol. Inc., 6s, 1921. Consol. Inc., 6s, 1921. Consol. Inc., 6s, 1921. Cund's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-*88 Lake E. & WInc., 1920.	85           52 <sup>1</sup> 8           01           70           40 <sup>1</sup> 4           40 <sup>5</sup> 8           25           48           49           60           80           43
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Det.M.&T1st,7s,1906         Lake Shore-Div. bonds         Consol., reg., 2d, 7s         Consol., reg., 2d, 7s         Consol., reg., 2d, 7s         Louisv.& NCons.7s,'98         2d, 7s, gold, 1823         Cecilian Brch-7s, 1907         N.O.&Mob1st,6s,1930         Censol., reg., 2d, 7s         Consol., reg., 2d, 7s         Consol., reg., 2d, 7s         Consol., reg., 2d, 7s         Consol., coup., 2d, 7s         Consol., col., 5s, 1931         Louisv.& NCons.7s,'98         2d, 7s, gold, 1823         Cecilian Brch-7s, 1907         N.O.&Mob1st,6s,1930         Ceneral, 6s, 1930         Ceneral, 6s, 1930         Ceneral, 6s, 1930 <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td><ul> <li>Union Pacific—1st, 6</li> <li>Land grants, 7s, '87-9</li> <li>Sinking funds, 8s, '93</li> <li>Registered 8s, 1893</li> <li>Collateral trust, 6s</li> <li>Kans. Pac.—1st,6s,'95</li> <li>1st, 6s, 1896</li> <li>Den. Div.,6s,as'd,'99</li> <li>1st consol., 6s, 1919</li> <li>C.Br. U.PF.C., 7s,'95</li> <li>At.C.&amp;P.—1st,6s,1905</li> <li>At.J.' o.&amp; W.—1st, 6s</li> <li>Oreg. Short L.—1st,6s</li> <li>Ut. So.—Gen.,7s, 1909</li> <li>Fxten., 1st, 7s, 1909</li> <li>Mo. Pac.—1st cons., 6s.</li> <li>2d, 7s, 1801</li> <li>St. L.&amp;S. F.—2d,6s,cl.A</li> <li>3-6s, class C, 1906</li> <li>1st, 6s, Peirce C. &amp; O</li> <li>Equipment, 7s, 1895.</li> <li>So. Pac. of Mo.—1st.</li> <li>Tex.&amp; Pac.—1st,6s,1905</li> <li>Consol., 6s, 1905</li> <li>Consol., 6s, 1905</li> </ul></td> <td><math display="block">\begin{array}{c} 116 {}^{1}_{6} {}^{1}_{6} 117 {}^{1}_{4} \\ 111 {}^{1}_{2} \dots \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \dots \\ 107 {}^{1}_{2} \\ 112 \\ 107 108 \\ 106 \\ 100 {}^{1}_{2} \dots \\ 100 \\ {}^{1}_{2} \dots \\ 92 \\ 00 \\ 108 \\ 100 \\ 100</math></td> <td>Spring Val.W.Wlst, 65 Oregon RR, &amp; N1st, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. &amp; I. CInc. 7s, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Ch. St. P. &amp; ML. g. inc., 6s Chic. &amp; E. IllInc., 1907. DesM.&amp;Ft. D1st, inc., 6s Chic. &amp; E. IllInc., 1907. DesM.&amp;Ft. D1st, inc., 6s Chic. &amp; No2d inc., 1970. C. Bay W.&amp; St. P2d, inc. Ind. Bl. &amp; WInc., 1919. Consol. Inc., 6s, 1921. Ind's Dec.&amp;Spr'd-2d inc Trust Co. certificates. Leh.&amp; Wilkesb. Coal-*88 Etake E. &amp; WInc., 1920. Mil. L. S. &amp; WIncomes</td> <td>85 52<sup>3</sup>e 70 70 40<sup>3</sup>4 40<sup>5</sup>b 25 48 49 60 80 43 48 31 83 12 83</td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>Union Pacific—1st, 6</li> <li>Land grants, 7s, '87-9</li> <li>Sinking funds, 8s, '93</li> <li>Registered 8s, 1893</li> <li>Collateral trust, 6s</li> <li>Kans. Pac.—1st,6s,'95</li> <li>1st, 6s, 1896</li> <li>Den. Div.,6s,as'd,'99</li> <li>1st consol., 6s, 1919</li> <li>C.Br. U.PF.C., 7s,'95</li> <li>At.C.&amp;P.—1st,6s,1905</li> <li>At.J.' o.&amp; W.—1st, 6s</li> <li>Oreg. Short L.—1st,6s</li> <li>Ut. So.—Gen.,7s, 1909</li> <li>Fxten., 1st, 7s, 1909</li> <li>Mo. Pac.—1st cons., 6s.</li> <li>2d, 7s, 1801</li> <li>St. L.&amp;S. F.—2d,6s,cl.A</li> <li>3-6s, class C, 1906</li> <li>1st, 6s, Peirce C. &amp; O</li> <li>Equipment, 7s, 1895.</li> <li>So. Pac. of Mo.—1st.</li> <li>Tex.&amp; Pac.—1st,6s,1905</li> <li>Consol., 6s, 1905</li> <li>Consol., 6s, 1905</li> </ul>	$\begin{array}{c} 116 {}^{1}_{6} {}^{1}_{6} 117 {}^{1}_{4} \\ 111 {}^{1}_{2} \dots \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \dots \\ 107 {}^{1}_{2} \\ 112 \\ 107 108 \\ 106 \\ 100 {}^{1}_{2} \dots \\ 100 \\ {}^{1}_{2} \dots \\ 92 \\ 00 \\ 108 \\ 100 \\ 100$	Spring Val.W.Wlst, 65 Oregon RR, & N1st, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc. 7s, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Ch. St. P. & ML. g. inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft. D1st, inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft. D1st, inc., 6s Chic. & No2d inc., 1970. C. Bay W.& St. P2d, inc. Ind. Bl. & WInc., 1919. Consol. Inc., 6s, 1921. Ind's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-*88 Etake E. & WInc., 1920. Mil. L. S. & WIncomes	85 52 <sup>3</sup> e 70 70 40 <sup>3</sup> 4 40 <sup>5</sup> b 25 48 49 60 80 43 48 31 83 12 83
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Consol. 78, 1905 2d, 78, 1884	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1909         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         Int.& Gt. No1st,6s,gold         Coupon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886.         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det.M.&T1st,7s,1906         Lake Shore-Div. bonds         Consol., reg., 1st, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Consol., coup., 1st, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Consol., coup., 1st, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Consol., coup., 1st, 7s.         Consol., coup., 1st, 7s.         Consol., coup., 2d, 7s.         Consol., coup., 2d, 7s.         Consol., ss, 1931         Consol., coup., 2d, 7s.         Consol., 5s, 1931         Consol., 6s, 1930         Cecilian Brch-7s, 1907         N.O.& Mob1st,6s,1930	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div., 6s, as'd, '99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s, '95 At.C.&P1st,6s,1905 At. J. 'o.& W1st, 6s Oreg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pactific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F2d,6s,cl.A 3-6s, class G, 1906 1st, 6s, Peirce C. & O Equipment, 7s, 1895 So. Pac. of Mo1st, So. Pac1st, 6s,1905 Consol., 6s, 1905 Income & Ld, gr., reg. 1st, RioG. Div., 6s, 1930 Pennsylvania RR Pa.Co's guar. 4 <sup>1</sup> 2s,1st c.	$\begin{array}{c} 116 {}^{1}_{6} {}^{1}_{6} 117 {}^{1}_{4} \\ 111 {}^{1}_{2} \dots \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \dots \\ 107 {}^{1}_{2} \\ 112 \\ 107 108 \\ 106 \\ 100 {}^{1}_{2} \dots \\ 100 \\ {}^{1}_{2} \dots \\ 92 \\ 00 \\ 108 \\ 100 \\ 100$	Spring Val.W.Wlst, 65 Oregon RR, & N1st, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 68, 1918. Alleg'y CentInc., 1912. Atl. & PacInc., 1910 Central of N. J1903 Col. C. & I. CInc. 78, '90 Reorga'n Tr'st Co. Cert. 40 Cent. 1aCoup.debt ctfs. Ch.St. P.&ML.g.inc., 68 Chic. & E. IIIInc., 1907. DesM.&Ft.D1st, inc., 68 Chic. & K. St. P2d, inc. E. T. V.& GaInc., 68, 1931 El. C.& No2d inc., 1970 G. Bay W.& St. P2d, inc. Ind. Bl. & WInc., 1919. Consol. Inc., 68, 1921 Trust Co. certificates Leh.& Wilkesb. Coal-*88 Lake E. & WInc.7s, '99 Sand'kyDivInc.7s, '99 Mil. L. S. & WIncomes Mob.& O1st prf. deben. 2d pref. debentures	85 52 <sup>3</sup> e 70 70 40 <sup>1</sup> 4 40 <sup>5</sup> b 25 48 49 60 43 49 60 80 43 43 43 43 43 43 43 43 45 53 47 53 52 <sup>3</sup> e
Consol. 78, 1905 2d, 78, 1884 1st, 78, 1.& D. Ext1908 S. W. Div., 1st, 68, 1909. 1st, 58, LaC.& Dav., 1919 1st, 5. Minn. Div., 68, 1910 1st, S. Minn. Div., 68, 1910 1st, Chic.& P. W., 58, 1921 Min'l Pt. Div., 58, 1921 C. & N'west—S.1d., 78, 183 Consol. bonds, 78, 1883 Consol. bonds, 78, 1883 Consol. bonds, 78, 1952 Extens'n bonds, 78, 1952 Sinking fund, 68, 1929 Sinking fund, 68, 1929. Sinking fund, 68, 1929. Sinking fund, 78, 1923. Sinking fund, 78, 1923. Sinking fund, 78, 1923. Sinking fund, 78, 1902 Escan'a & L.S1st, 68. Des M. & Min's-1st, 78. Win.& St. P1st, 78, 1905 C.C.C.& Ind's-1st, 78, 814 Consol. 78, 1914 C. St. P.M.&OConsol., 68 C. St. P.M.M.1st, 68, 1914	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1999         East'n Div6s, 1921         Indianap. D.&Spr1st,7s         2d, 5s, 1911         Int.& Gt. No1st,6s,gold         Coupon, 6s, 1909         Kent'kyCenM. 6s, 1911         Lake Shore & Mich So         Mich.S. & N.IS.fd.,7s         Cleve. & TolSink. fd.         New bonds, 7s, 1886.         Cleve. P. & Ash7s         Buff. & Erie-New bds.         Kal. & W. Pigeon-1st.         Det. M.&T1st,7s,1906         Lake Shore-Div. bonds         Consol., reg., 1st, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Consol., reg., 2d, 7s.         Long Isl. R1st, 7s,1898         Ist consol., 5s, 1931         Louisv.& NCons.7s,'98         2d, 7s, gold, 1833         Cecilian Brch-7s, 1907         N.O.& Mob1st,6s,1931         Pensac'la Div6s, 1920         £t. L. Div1st, 6s, 1920         £t. L. Div1st, 6s, 1921         2d, 3s, 1980         Nashv. & Dec1st, 7s.         S.& N.AlaS.f.,6s,1910         Leban'n.K nox6s,1931	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st, 6s, '95 1st, 6s, 1896 Den. Div., 6s, as'd, '99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s, '95 At. C.&P1st, 6s, 1905 At. J. '0.& W1st, 6s 0reg. Short L1st, 6s 0reg. Short L1st, 6s Ut. SoGen., 7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.&S. F2d, 6s, cl.A 3.cis, class C, 1906 1st, 6s, Peirce C. & O Equipment, 7s, 1895 So. Pac. of Mo1st, Tex.& Pac1st, 6s, 1905 Consol., 6s, 1905 Income & Ld. gr., reg. 1st, RioG. Div., 6s, 1930 Pennsylvania RR Pa.Co's guar. 4'2s, 1st c. Registered, 1921 Pitt. C.& St. L1st, c. 7s	$\begin{array}{c} 116  {}^{1}_{9}  117  {}^{1}_{4} \\ 111  {}^{1}_{2} \\ 117  {}^{1}_{4} \\ 118 \\ 116  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 107  {}^{1}_{2} \\ 93 \\ 100  {}^{1}_{4} \\ 100  {}^{1}_{2} \\ 100  {}^{1}_{4} \\ 100  {}^{1}_{4} \\ 100  {}^{1}_{4} \\ 100  {}^{1}_{2} \\ 113  {}^{1}_{2} \\ 114  {}^{1}_{2} \\ 95  {}^{1}_{3} \\ 114  {}^{1}_{2} \\ 95  {}^{1}_{3} \\ 104 \\ 100 \\ 90 \\ 95  {}^{58  {}^{1}_{2} \\ 59 \\ 82^{1}_{4} \\ 82^{1}_{2} \\ 482^{1}_{2} \\ 495^{1}_{3} \\ \dots \end{array}$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc., 1910. Col. C. & I. CInc., 78,'90 Reorga'n Tr'st Co. Cert. Ch. St. P.&ML.g.inc., 68 Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 68 Chic. & K. IllInc., 1907. DesM.&Ft.D1st, inc., 68 Chic. & Mac. & MarqInc. E.T. V.& GaInc., 68, 1931 El. C.& NO2d inc., 1970. Consol. Inc., 68, 1921. Und's Dec.&Spr'd2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-'88 Lake E. & WInc., 78,'99 Mil. L. S. & WInc., 78,'99 Mil. L. S. & WIncomes Mob.& O1st prf. deben. 2d pref. debentures. N.Y. Lake E.& WInc.6s.	$ \begin{array}{c}                                     $
Consol. 78, 1905 2d, 78, 1884	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st,7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. No1st,6s,gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd.,7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New bds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Det. M.&amp;T1st,7s,1906</li> <li>Lake Shore-Div. bonds</li> <li>Consol., reg., 1st, 7s.</li> <li>Consol., reg., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Long Isl. R1st, 7s,1898</li> <li>1st consol., 5s, 1931</li> <li>Louisv.&amp; NCons.7e,'98</li> <li>2d, 7s, gold, 1823</li> <li>Reneral, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1910</li> <li>General, 6s, 1930</li> <li>K. L. Div1st, 6s, 1921</li> <li>St. L. Div1st, 6s, 1921</li> <li>St. N.AlaS.f., 6s, 1910</li> <li>Leban'n.Knox-6s, 1931</li> <li>Louisv. &amp; Loc1st, 7s</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s, as'd,'99 1st consol., 6s, 1919 C.Br.U.PF.c., 7s,'95 At.C.&P1st,6s,1905 At. J.'o.& W1st, 6s 0reg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F2d,6s,cl.A 3-6s, class B, 1906 1st, 6s, Peirce C. & O Equipment, 7s, 1895. So. Pac. of Mo1st. Tex.& Pac1st, 6s,1905 Consol., 6s, 1905 Income & Ld. gr., reg. 1st, RioG.Div., 6s,1930 Pennsylvania RR Pa.Co's guar. 4'2s,1st c. Registered, 1921 Pitt.C.& St.L1st, c.7s 1st, reg., 7s, 1900 2d, 7s, 1913	$\begin{array}{c} 116 {}^{\circ}_{8} 117 {}^{\circ}_{4} 118 \\ 116 {}^{\circ}_{2} \dots \\ 117 {}^{\circ}_{4} 118 \\ 116 {}^{\circ}_{2} \dots \\ 107 {}^{\circ}_{12} \dots \\ 107 {}^{\circ}_{10} 107 {}^{\circ}_{12} \dots \\ 100 {}^{\circ}_{12} \dots \\ 113 {}^{\circ}_{12} 114 {}^{\circ}_{12} 05 12 \dots \\ 104 100 {}^{\circ}_{95} 095 58 {}^{\circ}_{12} 59 82 {}^{\circ}_{14} 82 {}^{\circ}_{12} 12 05 12 12 12 12 12 12 12 1$	Spring Val. W. W1st, 6s Oregon R.R. & N1st, 6s INCOME BONDS. (Interest pa, able if earned.) Ala. Cent Inc. 6s, 1918. Alleg'y Cent Inc., 1918. Central of N. J 1908. Col. C. & I. C Inc. 7s, '90 Reorga'n Tr'st Co. Cert. Cent. 1a Coup. debt ct1s. Ch.St. P. & M L. g. inc., 6s Chic. & E. Ill Inc., 1907. DesM. & Ft. D 1st, inc., 6s Chic. & Marq Inc., 1977. DesM. & Ft. D 1st, inc., 6s Consol. Inc., 6s, 1931 El. C. & No2d inc., 1970. Consol. Inc., 6s, 1921. Consol. Inc., 6s, 1921. Consol. Inc., 6s, 1921. Consol. Inc., 6s, 1921. Consol. Inc., 7s, '90 Consol.	$ \begin{array}{c}                                     $
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Consol. 78, 1905 2d, 78, 1884	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st, 7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. No1st, 6s, gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd., 7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New bds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Det. M.&amp;T1st, 7s, 1906</li> <li>Lake Shore-Div. bonds</li> <li>Consol. coup., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., ss, 1931</li> <li>Louisv. &amp; NCons.7s, '98</li> <li>2d, 7s, gold, 1833</li> <li>Cecilian Brch-7s, 1907</li> <li>N.O.&amp;Mob1st, 6s, 1919</li> <li>General, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1919</li> <li>General, 6s, 1931</li> <li>Louisv. &amp; Dec1st, 7s.</li> <li>S.&amp; N.AlaS.f., 6s, 1919</li> <li>Landraky Div6s, 1931</li> <li>Louisv. A. AlaS.f., 6s, 1919</li> <li>Lat. Bi. &amp; M1st, 6s, 1919</li> <li>Lat. B. &amp; M1st, 6s, 1919</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s., '95 Ist, 6s, 1896 Den. Div., 6s, as'd, '99 Ist consol., 6s, 1919 C.Br. U.PF.C., 7s, '95 At.C.&P1st, 6s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s 2d, 7s, 1906 St. L.&S. F24, 6s, cl.A 3-6s, class C, 1906 Ist, 6s, Peirce C. & O Equipment, 7s, 1895. So. Pac. of Mo1st, 6s 1st, 6s, Peirce C. & O Equipment, 7s, 1895. So. Pac. of Mo1st. St. L&S.F24, 6s, 1905 Income & Ld, gr., reg. Ist, RioG. Div., 6s, 1930 Pennsylvania RR P'a.Co's guar. 4 <sup>1</sup> 2s, 1st c. Registered, 1921 Pitt. C.& St.L1st, c.7s Ist, reg., 7s, 1913 Pitts. Ft. W. & Ch1st 2d, 7s, 1912	$\begin{array}{c} 116 {}^{\circ}_{6} 117 {}^{\circ}_{4} \\ 111 {}^{\circ}_{2} \\ 117 {}^{\circ}_{4} 118 \\ 116 {}^{\circ}_{2} \\ 107 {}^{\circ}_{2} \\ 107 {}^{\circ}_{2} \\ 107 {}^{\circ}_{2} \\ 100 {}^{\circ}_{2} \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 92 \\ 113 {}^{\circ}_{2} \\ 114 {}^{\circ}_{2} \\ 95 \\ 91 \\ 90 95 \\ 95 {}^{\circ}_{2} \\ 95 \\ 91 \\ 90 95 \\ 95 {}^{\circ}_{2} \\ 95 \\ 91 \\ 90 \\ 90 \\ 95 \\ 95 \\ 95 \\ 91 \\ 90 \\ 90 \\ 95 \\ 95 \\ 95 \\ 91 \\ 90 \\ 90 \\ 95 \\ 95 \\ 95 \\ 91 \ \ 91 \\ 91 \ \ 91 \ \ \ 91 \ \ \ 91 \ \ \ 91 \ \ \ 91 \ \ \ 91 \ \ \ \ 91 \ \ \ 91 \ \ \ \ 91 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	Spring Val. W. W1st, 6s Oregon R.R. & N1st, 6s INCOME BONDS. (Interest pa, able if earned.) Ala. Cent Inc. 6s, 1918. Alleg'y Cent Inc., 1912. Atl. & Pac Inc., 1918. Central of N. J 1908. Col. C. & I. C Inc., 78,'90 Reorga'n Tr'st Co. Cert. Cent. 1a Coup. debt ct1s. Chic. & E. Ill Inc., 1907. DesM. & Ft. D 1st, inc., 6s Chic. & E. Ill Inc., 1907. DesM. & Ft. D 1st, inc., 6s E. T. V. & Ga Inc., 6s, 1931 El. C. & No2d inc., 1970. Consol. Inc., 6s, 1921. Ind. Bl. & W Inc., 1919. Consol. Inc., 6s, 1921. Ind. S Dec. & Spr'd - 2d inc Trust Co. certificates. Leh. & Wilkesb. Coal'88 Lake E. & W Inc., 1920. Laf. Bl. & Mun Inc., 78, '99 Mil. L. S. & W Incomes Mob. & O 1st prf. deben. 2d pref. debentures. N.Y. Lake E. & W Inc. 78, '99 Min'l Div Inc., 78, '90 Min'l Div Inc., 78, '90 Min'l Div Inc., 78, '92 Min'l Div Inc., 78, '92 Min'l Div Inc., 78, '92 Min'l Div Inc., 78, '92 Min'l Div Inc., 78, 1921. Ohio Cent Income, 1920 Min'l Div Inc., 78, 1921. Ohio So 2d inc., 68, 1921. Ogdens. & L.C Inc., 1920	85 52 <sup>3</sup> e 70 70 40 <sup>3</sup> 4 40 <sup>5</sup> b 25 48 49 60 43 49 60 80 43 48 49 60 80 43 48 57 34 <sup>3</sup> 4 57 34 <sup>3</sup> 4
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Consol. 78, 1905	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st, 7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. No1st, 6s, gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd., 7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New bds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Lake Shore-Div. bonds</li> <li>Consol. coup., 1st, 7s.</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., coup., 2d, 7s.</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., coup., 2d, 7s.</li> <li>Consol., coup., 2d, 7s.</li> <li>Consol., 5s, 1931</li> <li>Louisv. &amp; NCons.7s, '98</li> <li>2d, 7s, gold, 1833</li> <li>Cecilian Brch-7s, 1907</li> <li>N.O.&amp;Mob1st, 6s, 1919</li> <li>General, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1919</li> <li>General, 6s, 1931</li> <li>Louisv. AlaS.f., 6s, 1919</li> <li>Lake M1st, 6s, 1919</li> <li>Lat. Bi. &amp; M1st, 7s, 1907</li> <li>N. Y. &amp; M.B'h-1st, 7s, '97</li> <li>Marietta &amp; Cin1st, 7s.</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div., 6s, as'd, '99 1st consol., 6s, 1919 C.Br. U.PF.C., 7s, '95 At.C.&P1st,6s,1905 At. J. '0.& W1st, 6s 0reg. Short L1st,6s Ut. SoGen., 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F24,6s,cl.A 3-6s, class C, 1906 1st, 6s, Peirce C. & O. Equipment, 7s, 1895 So. Pac. of Mo1st. Tex.& Pac1st,6s,1905 Consol., 6s, 1905 Income & Ld. gr., reg. 1st, RioG. Div., 6s,1930 Pennsylvania RR Pa.Co's guar, 4'2s,1st c. Registered, 1921 Pitts. Ft. W. & Ch1st 2d, 7s, 1913 Pitts. Ft. W. & Ch1st 2d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1909 Pitts. Tex. Co. etfs.,ass'd 2d, Tr'st Co. etfs.,ass'd	$\begin{array}{c} 116 {}^{+}_{6} 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \\ 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \\ 107 {}^{+}_{2} \\ 112 \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 107 {}^{+}_{10} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 113 {}^{+}_{2} \\ 114 {}^{+}_{2} \\ 110 \\ 100 \\ 90 \\ 90 \\ 58 {}^{+}_{2} \\ 59 \\ 82 {}^{+}_{4} \\ 82 {}^{+}_{2} \\ 129 {}^{+}_{10} \\ 128 \\ 122 {}^{+}_{112} \\ 115 \\ 115 \\ 118 \\ 118 \\ 118 \\ \end{array}$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc., 1910. Central of N. J1908. Col. C. & I. CInc., 78, 90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Ch.St. P.&ML.g.inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Chic. & K. IllInc., 1907. DesM.&Ft.D1st, inc., 6s E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. Consol. Inc., 6s, 1921. Und's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-'88 Lake E. & WInc.7s, '99 Mil. L. S. & WIncmess Mob.& O1st prf. deben. 2d pref. debentures. N.Y. Lake E.& WInc.7s, '99 Min'l DivInc.7s, '90 Min'l DivInc.7s, '90 Min'l DivInc.7s, '91 Onio ContIncome, 1920. Min'l DivInc.7s, '92 Min'l DivInc.7s, '92 Min'l DivInc.7s, '92 Min'l DivInc.7s, '94 Sand'kyDivInc., 1920. Small. PeoriaD.& EvInc., 1920. Small. PeoriaD.& EvInc., 1920. So. Car. RyInc., 6s, 1931. So. Car. RyInc., 6s, 1931. So. Car. RyInc., 6s, 1931. St. Louis I. Mt. & So	85       52 <sup>3</sup> 6       70       70       40 <sup>3</sup> 4       80       43       48       60       83       83       65       57       34 <sup>3</sup> 4       25       27       70       41       45
Consol. 78, 1905	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d, 4-5-6s, 1909 East'n Div6s, 1921 Indianap. D.&Spr1st,7s 2d, 5s, 1911 Int.& Gt. NoIst,6s,gold Coupon, 6s, 1909 Kent'kyCenM. 6s, 1911 Lake Shore & Mich So Kent'kyCenM. 6s, 1911 Lake Shore & Mich So Mich.S. & N.IS.fd.,7s Cleve. & TolSink. fd. New bonds, 7s, 1886. Cleve. P. & Ash7s Buff. & Erie-New bds. Kal. & W. Pigeon-1st. Det.M.&T1st,7s,1906 Lake Shore-Div. bonds Consol. coup., 1st, 7s. Consol., reg., 1st, 7s. Consol., reg., 2d, 7s. Consol., coup., 2d, 7s. Consol., reg., 2d, 7s. S. Consol., reg., 1st, 6s, 1910 Louisv.N. Alb. & C1st, 6s, 1919 Laf. Bl. & M1st, 6s, 1919 Laf. Bl. & M1st, 7s. S. S. S	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<ul> <li>Union Pacific-1st, 6</li> <li>Land grants, 7s, '87-9</li> <li>Sinking funds, 8s, '93</li> <li>Registered 8s, 1893</li> <li>Collateral trust, 6s</li> <li>Kans. Pac1st, 6s, '95</li> <li>1st, 6s, 1896</li> <li>Den. Div., 6s, as'd, '99</li> <li>1st consol., 6s, 1919</li> <li>C.Br. U. PF. c., 7s, '95</li> <li>At. C. &amp; PIst, 6s, 1905</li> <li>At. J. ' o. &amp; W1st, 6s</li> <li>Oreg. Short L1st, 6s</li> <li>Oreg. Short L1st, 6s</li> <li>Ut. SoGen., 7s, 1909</li> <li>Exten., 1st, 7s, 1909</li> <li>Mo. Pac1st cons., 6s.</li> <li>3d, 7s, 1906</li> <li>St. L. &amp; S. F2d, 6s, cl. As</li> <li>3-6s, class C, 1906</li> <li>Equipment, 7s, 1895.</li> <li>So. Pac. of Mo1st.</li> <li>Tex. &amp; Pac1st, 6s, 1905</li> <li>Consol., 6s, 1905</li> <li>Income &amp; L.d. gr., reg.</li> <li>1st, Riof. Div., 6s, 1930</li> <li>Peunsylvania RR</li> <li>Pac.'s guar. 4'2s, 1st c.</li> <li>Registered, 1921</li> <li>Pitt. C. &amp; St. L1st, c. 7s</li> <li>1st, reg., 7s, 1900</li> <li>2d, 7s, 1913</li> <li>Pitts. F't. W. &amp; Ch1st</li> <li>2d, 7s, 1913</li> <li>Pitts. F't. W. &amp; Ch1st</li> <li>2d, 7s, 1913</li> <li>St. J., Yang, 1912</li> <li>3d, 7s, 1913</li> <li>St. J., Sink, fid., 6s, 1892</li> <li>Col. C. &amp; L. C1st, cons. s.f.</li> <li>4th, sink, fid., 6s, 1892</li> <li>Col. C. &amp; Tr'st Co. ctfs., ass'd</li> <li>2d, Tr'st Co. ctfs., ass'd</li> <li>1st, Tr't Co. ctfs., ass'd</li> <li>2d, 7s, 1893</li> </ul>	$\begin{array}{c} 116 {}^{+}_{0} 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \dots \\ 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \dots \\ 107 {}^{+}_{10} 108 \\ 100 1_{2} \dots \\ 100 {}^{+}_{2} \dots \\ 100 {}^{+}_{2} 100 \\ 100 {}^{+}_{2} 100 \\ 100 {}^{+}_{2} 100 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{2} 110 \\ 100 {}^{+}_{3} {}^{+}_{3} 114 {}^{+}_{2} {}^{+}_{3} 59 \\ 82 {}^{+}_{4} 82 {}^{+}_{2} {}^{+}_{3} 59 \\ 82 {}^{+}_{4} 82 {}^{+}_{2} {}^{+}_{3} 59 \\ {}^{+}_{3} 224 \\ {}^{+}_{112} 129 {}^{+}_{3} {}^{+}_{115} \dots \\ {}^{+}_{115} 114 118 \\ {}^{+}_{114} 118 \\ {}^{+}_{114} 118 \\ {}^{+}_{114} 118 \\ {}^{+}_{114} 118 \\ {}^{+}_{116} \dots \\ {}^{+}_{116} 116 118 \\ {}^{+}_{116} 118 118 \\ {}^{+}_{116} 118 118 \\ {}^{+}_{116} 118 1$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc. 78, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debtct1s. Ch. St. P. & ML.g.inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Det. Mac. & MarqInc. E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. Consol. Inc., 6s, 1921. Ind's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-*88 Elake E. & WInc., 1919. Mil. L. S. & WInc., 1920. Mob.& O1st prf. deben. 2d pref. debentures. Mob.& O1st prf. deben. 2d pref. debentures. N.Y. Lake E.& WInc., 5; Ohio CentIncomes Mob.& O1st prf. deben. 2d pref. debentures. N.Y. Lake E.& WInc., 1920. Min'1 DivInc.7s, 1921. Min'1 DivInc.7s, 1921. Min'1 DivInc.7s, 1921. Small. Peoriab.& E.VInc., 1920. Small. Peoriab.& S.J. S. So. Car. RyInc., 6s, 1931. St. Louis I. Mt. & So Ist, 7s, pref., int.accum. St. So. Car. RyInc., 6s, 1931. St. Jouis I. Mt. & So Ist, 7s, pref., int.accum. St. So. Car. RyInc., 6s, 1931. St. Jouis I. Mt. & So Ist, 7s, pref., int.accum.	$ \begin{array}{c}                                     $
Consol. 78, 1905	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st,7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. NoIst,6s,gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd.,7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New bds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Det.M.&amp;TIst,7s,1906</li> <li>Lake Shore-Div. bonds</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., coup., 2d, 7s.</li> <li>Consol., sp., 2d, 7s.</li> <li>Consol., col., 1st, 6s,1931</li> <li>Consol., col., 1st, 6s,1931</li> <li>Consol., col., 1st, 6s,1931</li> <li>Consol., col., 1st, 6s,1930</li> <li>E. H. &amp; NIst, 6s,1930</li> <li>Bett. A. Show1st, 6s,1930</li> <li>Cecilian Brch-7s, 1907</li> <li>N.O.&amp;Mob1st, 6s,1930</li> <li>E. H. &amp; NIst, 6s,1931</li> <li>Cotian Brch-7s, 1908</li> <li>St. L. DivIst, 6s,1931</li> <li>Louisv.C. LGS, 1931</li> <li>Louisv.C. LGS, 1931</li> <li>Louisv.N.AlaS.f., 6s,1919</li> <li>Sandusky Div6s,1931</li> <li>Louisv.N.Alb.&amp;C1st, 7s.</li> <li>Sandusky Div6s,1931</li> <li>Louisv.N.Alb.&amp;C1st, 6s.</li> <li>Manhat.B'chCo7s,1909</li> <li>N.Y.&amp; M.B'h-1st, 7s,1908</li> <li>2d, 6s, 1890</li> <li>Mex. Cen1st, 7s, 1904</li> <li>Mex. Cen1st, 7s, 1905</li> <li>Consolidated 5s. 1902.</li> <li>Equipmi't bds., 8s, 1383.</li> <li>6s, 1909</li> </ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6. Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div., 6s, as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.C., 7s,'95 At.C.&P1st,6s,1905 At. J. '0.& W1st, 6s 0reg. Short L1st,6s Ut. SoGen., 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F24,6s,cl.A 3-6s, class C, 1906 1st, 6s, Peirce C. & O. Equipment, 7s, 1895 Income & Ld. gr., reg. 1st, RioG. Div., 6s, 1930 Pennsylvania RR Pa.Co's guar, 4'2s,1st c. Registered, 1921 Pitts. Ft. W. & Ch1st 2d, 7s, 1913 Fitts. Ft. W. & Ch1st 2d, 7s, 1912 3d, 7s, 1912 St. J., 5s, 1912 Ist, 7s, 1912 Pitts. Ft. W. & Ch1st 2d, 7s, 1913 Pitts. Ft. Co. ctfs., ass'd 2d, Tr'stCo. ctfs., ass'd 2d, Tr'stCo. ctfs., ass'd 1st, Tr't Co. ctfs., ass'd 2d, Tr'stCo. ctfs., ass'd 2d, 7s, 1898 2d, 7s, 1898	$\begin{array}{c} 116 {}^{+}_{0} 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \\ 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \\ 107 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 100 {}^{+}_{2} \\ 113 {}^{+}_{2} 114 {}^{+}_{2} {}^{+}_{2} \\ 91 92 \\ 91 92 \\ 91 92 \\ 91 92 \\ 91 92 \\ 91 92 \\ 100 \\ 90 95 95 \\ 104 \\ 100 \\ 90 95 95 98 2^{+}_{4} 82 {}^{+}_{2} \\ 100 \\ 90 95 95 \\ 104 \\ 100 \\ 100 \\ 139 \\ 128 82 {}^{+}_{2} \\ 139 \\ 112 122 34 \\ 112 122 34 \\ 112 \\ 110$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc., 1910. Central of N. J1908. Col. C. & I. CInc., 7s, '90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debtct1s. Ch.St.P.&ML.g.inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Chic. & MarqInc., 1907. DesM.&Ft.D1st, inc., 6s Det. Mac. & MarqInc. E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. Consol. Inc., 6s, 1921. Und's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-*88 Elake E. & WInc., 1920. Mil. L. S. & WInc., 1920. Mil. L. S. & WIncomes Mob.& O1st prf. deben. 2d pref. debentures. 3d pref. debentures. N.Y. Lake E.& WInc., 5s, 1921. N.Y. Lake E.& WInc., 5s, 1921. N.Y. Lake E.& WInc., 5s, 1921. N.Y. Lake E.& WInc., 1920. Small. PeoriaD.&EVInc., 1920. Small. PeoriaD.&EVInc., 1920. Small. PeoriaD.&EVInc., 1920. St. Louis I. Mt. & So Ist, 7s, pref., int.accum. 2d, 6s, int.accum.	$ \begin{array}{c}             85 \\             52^{1}8 \\             70 \\             70 \\           $
Consol. 78, 1905	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st,7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. NoIst,6s,gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd.,7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New bds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Det.M.&amp;TIst,7s,1906</li> <li>Lake Shore-Div. bonds</li> <li>Consol., reg., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., coup., 2d, 7s.</li> <li>Consol., cons.7s, '98</li> <li>1st consol., 5s, 1931</li> <li>Louisv.&amp; NCons.7s, '98</li> <li>2d, 7s, gold, 1823</li> <li>Cecilian Brch-7s, 1907</li> <li>N.O.&amp;Mob1st,6s,1910</li> <li>General, 6s, 1930</li> <li>F. H. &amp; N1st, 6s, 1921</li> <li>2d, 3s, 1980</li> <li>S. &amp; N.AlaS.f.,6s,1919</li> <li>Sandusky Div6s, 1931</li> <li>Louisv.C. &amp; L65, 1931</li> <li>Louisv.N.Alb.&amp;C1st,6s</li> <li>Manhat.B'chCo7s, 1909</li> <li>N.Y.&amp; M.B'h-1st, 7s, '306</li> <li>Ad, 6s, 1809</li> <li>Marietta &amp; Cin1st, 7s, 1308</li> <li>2d, 6s, 1809</li> <li>Marietta &amp; S, 1901</li> <li>Marietta &amp; S, 1901</li> <li>Manhat.B'chCo7s, 1902</li> <li>N.Y.&amp; M.B'h-1st, 7s, 1308</li> <li>2d, 6s, 1809</li> <li>Marietta &amp; Cin1st, 7s, 1301</li> <li>Mich. CenCon., 7s, 1902</li> <li>Consolidated 5s, 1902.</li> <li>Equipmi't bds., 8s, 1833.</li> <li>6s, 1909</li> <li>Coupon, 5s, 1931</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s, as'd,'99 1st consol., 6s, 1919 C.Br. U.PF.c., 7s, '95 At.C.&P1st,6s, 1905 At. J.'o.& W1st, 6s Oreg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, is 2d, 7s, 1891 St. L.& S. F2d,6s,cl.A 3-6s, class B, 1906 Equipment, 7s, 1895. So. Pac. of Mo1st. Tex.& Pac1st,6s,1905 Consol., 6s, 1905 Consol., 6s, 1907 Consol., 6s, 1907 Consol., 7s, 1908 Consol, 7s, 1913 Pitt.C.& St.L1st, c. 7s 1st, reg., 7s, 1900 Pitt.C.& St.L1st, c. 7s 1st, reg., 7s, 1900 C. 2d, 7s, 1913 Col. C.& I, C1st 2d, 7s, 1913 Col. C.& I, C1st, consol. 2d, 7s, 1913 Col. C.& I, C1st, consol. 2d, 7s, 1912 Col. C.& I, C1st, consol. 2d, 7s, 1912 Col. C.& I, C1st, consol. 2d, Tr'st Co. ctfs, ass'd 2d, 7s, 1898 Col. C.& J. L., St., 7s 2d, 7s, 1898 Ditts, B.& B1st, 6, 7s 2d, 7s, 1898 Pitts, B.& B1st, 6, 7s 2d, 7s, 1898 Pitts, B.& B1st, 6, 7s 2d, 7s, 1898 Pitts, B.& B1st, 6, 91 Rome W,& OgCon., 1st	$\begin{array}{c} 116 {}^{+}_{6} 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \\ 117 {}^{+}_{4} 118 \\ 116 {}^{+}_{2} \\ 107 {}^{+}_{10} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 {}^{+}_{2} \\ 100 \\ 100 {}^{+}_{2} \\ 110 \\ 100 {}^{+}_{2} \\ 110 \\ 100 {}^{+}_{2} \\ 113 {}^{+}_{2} \\ 114 {}^{+}_{2} \\ 95 {}^{+}_{3} \\ 95 {}^{+}_{3} \\ 91 {}^{+}_{95 } \\ \\ 112 {}^{+}_{122 } \\ 122 {}^{+}_{95 } \\ 132 {}^{+}_{112 } \\ 122 {}^{+}_{112 } \\ 122 {}^{+}_{112 } \\ 122 {}^{+}_{112 } \\ 122 {}^{+}_{112 } \\ 110 \\ 100 $	Spring Val.W.Wlst, 6s Oregon RR, & Nlst, 6s INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc. 78,'90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Ch. St. P. & ML. ginc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st,inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st,inc., 6s Det. Mac. & MarqInc. E.T. V.& GaInc., 6s, 1931 El. C.& No2d inc., 1970. Consol. Inc., 6s, 1921. Ind's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-'88 Eake E. & WInc.78,'99 Mil. L. S. & WInc.078, '99 Mil. L. S. & WInc.078, '99 Mil. L. S. & WInc.078, '99 Sand'kyDivInc., 1920. Jaf.Bl.&MunInc.78, '99 Mil. L. S. & WInc.78, '99 Mil. L. S. & WInc.078, '99 Mil. L. S. & WInc.68, 1921. Superf. debentures. N.Y. P.& O1st prf. deben. 2d pref. debentures. N.Y. P.& O1st inc.ac.78. Ohio CentIncome, 1920. Min'l DivInc.78, '99 Small. Peorial.& E.VInc., 1921. Small. Peorial.& E.VInc., 1920. Small. Peorial.& E.VInc., 1920. Small. Peorial.& E.VInc., 1920. Small. Peorial. M. & So Ist, 78, pref., int.accum. 2d, 68, int. accum'lative Sterling Mt.RyInc., '95	85         52 <sup>3</sup> e         70         70         40 <sup>3</sup> 4         80         43         80         43         80         45         33         65         57         54 <sup>3</sup> 4         25         27         70         41         45         70         41         45         70         41         45         70         41         45         74
Consol. 78, 1905	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st, 7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. No1st, 6s, gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd., 7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New Uds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Det. M.&amp;T1st, 7s, 1906</li> <li>Lake Shore-Div. bonds</li> <li>Consol. coup., 1st, 7s.</li> <li>Consol., reg., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., st, 1931</li> <li>Louisv.&amp; NCons.7s, 1907</li> <li>N.O.&amp; Mob1st, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1931</li> <li>General, 6s, 1930</li> <li>E. H. &amp; N1st, 6s, 1931</li> <li>General, 6s, 1931</li> <li>Louisv. A. AlaSt, (5s, 1931</li> <li>Louisv. N. AlaSt, (5s, 1931</li> <li>Louisv. N. AlaSt, (5s, 1931</li> <li>Louisv. N. Alb. &amp; C1st, 6s</li> <li>Manhat. B'chCo7s, 1909</li> <li>N. Y. &amp; M.B'h-1st, 7s, 1908</li> <li>Marietta &amp; Cin1st, 7s, 1907</li> <li>M. Y. &amp; M.B'h-1st, 7s, 1908</li> <li>Consolidated 5s. 1902.</li> <li>Equipuit't bds., 8s, 1833.</li> <li>6s, 1909</li> <li>Courjon, 5s, 1931</li> <li>Registered, 5s, 1931</li> <li>Registered, 5s, 1931</li> <li>Registered, 5s, 1931</li> </ul>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st, 6s, '95 1st, 6s, 1896 Den. Div., 6s, as'd, '99 1st consol., 6s, 1919 C.Br. U.PF.C., 7s, '95 At.C.&P1st, 6s, 1905 At. J. '0.& W1st, 6s Oreg. Short L1st, 6s Oreg. Short L1st, 6s Ut. SoGen., 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906 Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.&S. F24, 6s, cl.A 3.6s, class C, 1906 1st, 6s, Peirce C. & O Equipment, 7s, 1895 So. Pac. of Mo1st. Tex.& Pac1st, 6s, 1905 Consol., 6s, 1905 Income & Ld. gr., reg. 1st, RioG. Div., 6s, 1930 Pennsylvania RR Pa.Co's guar, 4'2s, 1st c. Registered, 1921 Pitts. Ft. W. & Ch1st 2d, 7s, 1913 Pitts. Ft. W. & Ch1st 2d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1912 3d, 7s, 1992 1st, Tr'stCo. ctfs., ass'd 2d, Tr'st Co. ctfs., ass'd 2d, Ts, 1898 2d, guar., 7s, 1898 2d, guar., 7s, 1898 2d, guar., 7s, 1898 2d, guar., 7s, 1898 2d, suar., 7s, 1897 2d, suar., 7s, 1897 2d, suar., 7s, 1898 2d, sua	$\begin{array}{c} 116 {}^{5}_{6} 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \\ 107 {}^{1}_{2} \\ 107 {}^{1}_{2} \\ 100 \\ 100 {}^{1}_{2} \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 100 \\ 90 \\ 90 \\ 90 \\ 95 \\ 91 \\ 91 \\ 9$	Spring Val. W. W1st, 6s Oregon RR, & N1st, 6s INCOME BONDS. (Interest pa, able if earned.) Ala. Cent Inc. 6s, 1918. Alleg'y Cent Inc., 1918. Central of N. J1908. Col. C. & I. C Inc., 78, '90 Reorga'n Tr'st Co. Cert. Cent. 1a Coup. debt ct1s. Ch. St. P. & M L. g. inc., 6s Chic. & E. Ill Inc., 1907. DesM. & Ft. D 1st, inc., 6s Det. Mac. & Marq Inc E.T. V.& Ga Inc., 6s, 1931. Hel. C.& NO - 2d inc., 1970. Consol. Inc., 6s, 1921. Und's Dec. & Spr'd - 2d inc Trust Co. certificates. Leh. & Wilkesb. Coal'88 Eake E. & W Inc., 78, '99 Mil. L. S. & W Inc., 1920. Laf. Bl. & Mun Inc., 78, '99 Mil. L. S. & W Inc., 1920. Min'l Div Inc., 78, '99 Min'l Div Inc., 78, '99 Min'l Div Inc., 78, '99 Min'l Div Inc., 78, '92 Min'l Div Inc., 78, '92 Min'l Div Inc., 78, 1921. Ath pref. debentures	$ \begin{array}{c}                                     $
Consol. 78, 1905	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>2d, 4-5-6s, 1909</li> <li>East'n Div6s, 1921</li> <li>Indianap. D.&amp;Spr1st,7s</li> <li>2d, 5s, 1911</li> <li>Int.&amp; Gt. NoIst,6s,gold</li> <li>Coupon, 6s, 1909</li> <li>Kent'kyCenM. 6s, 1911</li> <li>Lake Shore &amp; Mich So</li> <li>Mich.S. &amp; N.IS.fd.,7s</li> <li>Cleve. &amp; TolSink. fd.</li> <li>New bonds, 7s, 1886.</li> <li>Cleve. P. &amp; Ash7s</li> <li>Buff. &amp; Erie-New Uds.</li> <li>Kal. &amp; W. Pigeon-1st.</li> <li>Det.M.&amp;TIst,7s,1906</li> <li>Lake Shore-Div. bonds</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., reg., 1st, 7s.</li> <li>Consol., coup., 1st, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., reg., 2d, 7s.</li> <li>Consol., coup., 2d, 7s.</li> <li>Consol., st, 1833</li> <li>Consol., 5s, 1931</li> <li>Louisv.&amp; NCons.7s, 98</li> <li>1st consol., 5s, 1931</li> <li>Cecilian Brch-7s, 1907</li> <li>N.O.&amp; Mob1st, 6s, 1919</li> <li>General, 6s, 1930</li> <li>Pensac'la Div6s, 1920</li> <li>St. L. Div1st, 6s, 1911</li> <li>Cat, 3s, 1980</li> <li>N.AlaS.f., 6s, 1911</li> <li>Louisv. &amp; AlaS.f., 6s, 1913</li> <li>Louisv. M.Alb.&amp;C1st, 6s</li> <li>Manhat.B'chCo7s, 1909</li> <li>N.Y.&amp;M.B'h-1st, 7s, 1908</li> <li>Marietta &amp; Cin1st, 7s, 1908</li> <li>Marietta &amp; Cin1st, 7s, 1908</li> <li>Marietta &amp; Cin1st, 7s, 1902</li> <li>Consolidated 5s, 1931</li> <li>Metr'p'lit'n El1st, 1908</li> <li>2d, 6s, 1890</li> <li>Sa, 1930</li> <li>Metr'p'lit'n El1st, 1908</li> <li>Math. &amp; No. 1st, 6s, 1931</li> <li>Metr'p'lit'n El1st, 1908</li> <li>Mathat.B'chCo7s, 1901</li> <li>Metr'p'lit'n El1st, 1908</li> <li>Mathat.B'chCo7s, 1901</li> <li>Metr'p'lit'n El1st, 1908</li> <li>Mathat.B'chCo7s, 1901</li> <li>Metr'p'lit'n El1st, 1908</li> <li>Coupon, 5s, 1931</li> <li>Kapitered, 5s, 1931</li> <li>Molo. Coupon, 5s, 1931</li> <li>Mathat.B'ander Sa, 1932</li> <li>Molo. 1st, 6s, 1910</li> </ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Pacific-1st, 6 Land grants, 7s, '87-9 Sinking funds, 8s, '93 Registered 8s, 1893 Collateral trust, 6s Kans. Pac1st,6s,'95 1st, 6s, 1896 Den. Div.,6s,as'd,'99 1st consol., 6s, 1919 C.Br.U.PF.c., 7s, '95 At.C.&P1st,6s,1905 At. J.'o.&W1st, 6s Oreg. Short L1st,6s Oreg. Short L1st,6s Ut. SoGen.,7s, 1909 Exten., 1st, 7s, 1909 Mo. Pac1st cons., 6s. 3d, 7s, 1906  Pacific of Mo1st, 6s 2d, 7s, 1891 St. L.& S. F2d,6s,cl.A. 3-6s, class C, 1906 Ist, 6s, Peirce C, & O. Equipment, 7s, 1895 So. Pac. of Mo1st Tex.& Pac1st,6s,1905 Consol., 6s, 1905 Income & Ld. gr., reg. 1st, RioG. Div., 6s,1930 Pennsylvania RR Pa.Co's guar. 4 <sup>1</sup> 2s,1st c. Registercd, 1921 Pitt. C.& St.L1st, c. 7s 1st, reg., 7s, 1900 2d, 7s, 1913 Pitts. Ft. W. & Ch1st 2d, 7s, 1912 Ciev. & PittsCons. s.f. 4th, sink. id., 6s, 1892 Col.C.&I.C1st,consol. 2d consol., 7s, 1909 2d, 7s, 1913 Pitts. B.& B1st,cos,191 St.L.V.&T.H1st,g.,7s 2d, 7s, 1898 2d, guar., 7s, 1898 2d, guar., 7s, 1898 2d, guar., 7s, 1898 2d, guar., 7s, 1898	$\begin{array}{c} 116 {}^{5}_{6} 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \\ 117 {}^{1}_{4} 118 \\ 116 {}^{1}_{2} \\ 107 {}^{1}_{2} \\ 107 {}^{1}_{2} \\ 100 \\ 100 {}^{1}_{2} \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 113 {}^{1}_{2} 114 {}^{1}_{2} \\ 95 \\ 100 \\ 90 \\ 90 \\ 90 \\ 95 \\ 91 \\ 91 \\ 9$	Spring Val.W.Wlst, 65 Oregon RR, & Nlst, 65 INCOME BONDS. (Interest pa, able if earned.) Ala. CentInc. 6s, 1918. Alleg'y CentInc., 1918. Central of N. J1908. Col. C. & I. CInc., 1910. Central of N. J1908. Col. C. & I. CInc., 78, 90 Reorga'n Tr'st Co. Cert. Cent. 1aCoup.debt ct1s. Ch.St. P.&ML.g.inc., 6s Chic. & E. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Chic. & K. IllInc., 1907. DesM.&Ft.D1st, inc., 6s Det. Mac. & MarqInc. E.T. V.& GaInc., 6s, 1931 del. C.& No2d inc., 1970. Consol. Inc., 6s, 1921. Und's Dec.&Spr'd-2d inc Trust Co. certificates. Leh.& Wilkesb. Coal-'88 Lake E. & WInc., 78, '99 Mil. L. S. & WInc., 78, '99 Mil. L. S. & WIncomes Mob.& O1st prf. deben. 2d pref. debentures. Mob.& O1st prf. deben. 2d pref. debentures. Min'l DivInc., 78, '99 Mil. J. S. & WIncomes Mob.& O1st prf. deben. 2d pref. debentures. Moh.& C1st prf. deben. 2d pref. debentures. Min'l DivInc., 78, '90 Min'l DivInc., 78, '92 Min'l DivInc., 78, '92	85         52 <sup>3</sup> e         70         70         70         40 <sup>3</sup> 4         40 <sup>3</sup> 5         25         48         60         80         43         83         80 <sup>3</sup> 83         80 <sup>3</sup> 83         65         57         60         74         37         46

\* No price Friday - these are latest quotations made this week.



## Quotations in Boston, Philadelphia and Baltimore.

	New	Yorl	c Lo	cal Securities.				Qu
Bank Stoc	k Lis	st.		Insurance St [Quotations by E. S. No. 7 Pine	tock I BAILE Street.	y, Br	oker,	
COMPANIES.		PR	ICE.		5 -		ĮCE.	
arked thus (*) are not National.	Par.	Bid.	Ask.	COMPANIES.	Par.	Bid.	Ask.	Atch. d Land Atlant
	100	150						Incon Boston
nerica" n. Exchange	100			American American Exchange	50 100	146	155	Boston
	100 25			Bowery	25	190	200	68
oadway itchers' & Drov'rs'	25	1		Broadway	25	160	175	Boston
merul	100	125		Brooklyn	$^{17}_{-20}$	160	199	63 Boston
000	100		:	Citizens'	70	115	120	Burl. d
atham	$25 \\ 100$	2001	····	City Clinton	100 .	120	12712	Nebr
omical	25			Columbia	30		40	Nebr
izens'	100	211		Commercial	50	95	100	Nebr
mmorce	100	112		Continental	100	\$23	230	Ch c. I
ntinontal	100	121		Eagle Empire City	40 100	210	220	Conn. e
rn Exchange"	$\frac{100}{25}$	105		Empire City Exchange	30	90	100	Conno 58
at Divor	25			Farragut	50	117	125	Calif r
eventh Ward*	100			Firemen's	17	85	90	East'n
fth Avenue*	100			Firemen's Trust	10.	95	105	Fort S
tot to	100			Franklin & Emp	100	117	120	Hartfo
urth	100	127		German-American Germania	100 50	110	147	K. City
lton	50			Globe	50	110	120	K. City
llatin	75	25		Greenwich	25	250	28)	Little .
rman American*. rman Exchange*.	100			Guardian	100	85	70	Mass.
rmania.	160			Hamilton	15	113	120	Mexic: New Y
eenwich*	25	156%	•••	Hanover	50 50	135 8)	140 85	78
nover	$100 \\ 100$	215		Hoffman Home	100	140	145	N. Mer
p. and Traders'	50	135	137	Howard	50	80	85	Ogden
and City*	50			Howard Importers' & Tr'd'rs	50	65	80	Incon
ather Manui'trs'.	100			Irving	100	70	80	Old Co.
nhattan*	50			Jefferson		140	150 .	63
rine	100	135		Kings County (Bkn.)	20 40	150 7252	210	Pueble
rket	100	135		Knickerbocker Lafayette (Br'klyn).	50	1102	80 107	Rutlan
chanics'	25 25			Lamar	100	70	75	Sonora T. Cim
chanics' & Tr'drs' cantile	100		1 1	Long Island (B'klyn)	50	100	105	Incon
rchants'	50	1:5	133	Lorillard	25	53	03	Dayt
erchants' erchants' Exch'ge	50			Manufac'rs' & Build.	100	107	112	Main
tropolis*	100	169	170	Manhattan Mech. & Traders'	100 25	:0	57 13)	Atchis
tropolitan	100			Mechanics' (B'klyn).	50	130	140	
unt Morris*	100			Mercantile	50	65	75	Boston
ssau*	100	120	125	Merchants'	50	105	115	Boston
w Vork	100	147		Montauk (Brooklyn)	50	107	111	Boston Boston
w York County	100		•••	Nassau (Brooklyn)		140	15) 108	Boston
Y. Nat'l Exch'ge.	$\begin{array}{c} 100 \\ 100 \end{array}$			National New York Equitable	37*9	145	150	Cheshi
orth America*	70			New York Fire	100	99	95	Chic. d
rth River*	30			New York & Boston.	100	5	10	Cin . S
ental*	25	135		New York City	100	60	65	Concor
cific*	50	150	180	Niagara	50	173	180	Couner
rk	100	158	1	North River Pacific	25 25	170	175	Conn. c
ople's*	25 20		57	Park	100	117	125	Easter
enix	50			Peter Cooper	20	170	180	Easter
public	100	130	140	People's	50	117	120	Fitchb
Nicholas	100			Phenix	50	140	145	Flint
venth Ward	100		••••	Relief	50	€0 75	57	Prefe
ond	100	[]		Republic	$\frac{100}{25}$	135	85	Fort Sc
e and Leather	100 100			Standard	50	100	110	Comm Iowa F
thte of New York *	100		140	Star	100	70	75	Iowa F
ird	100			Sterling	100	50	06	Little
desmen's	40	1	117	Stuyvesant	25	115	125	Maine Manch
ion	50	180	150	Tradesmen's	25	75	80	Mar. H
ited States	100	100	150	United States	23 10	125	13 <b>5</b> 126	Prefe
ll street	50 100	100		Westchester Williamsburg City	50	220	260	Nashua
st Side*	100			Trinuinsourg City	00	~~~~		New Y
1			1					Northe
Gagand	City	Rat	Iroa	d Stocks and Bo	nds.			Norwie
UL GETT GE ALL CE								Ogdens
·		-			11 (1)		,	011 1+ 1
[Gas Quotatio	ns by	Prenti	88 & 5	staples, Brokess, 11 Wa	11 Stree	et.	í	Old Col Portlar

#### Gas and City Railroad Stocks and Bonds.

									Portland Saco & Portsm.	1124	Union & Titusy1st, 7s	110 112
	C. Course Name			1	late.	Date.	1			123	United N.J.—Cons. 68,'94 Warren & F.—1st, 78, '96	1123, 114
	GAS COMPANIES.	Par.	Amount.	Period	za	Duce.	Bid.	Ask.	Rutland-Preferred	20 <sup>1</sup> 2	West Chester-Cons. 78.	117 ,1183
	· · · · ·				-				Revere Beach & Lynn		West Jersey-6s, deb. cp.	
	The black Coal Light (10	25	2.000.000	Var.	5	Nov., '32	105	110	Tol. Ciu. & st. Louis	438 412	1st, 6s, coup., 1896	
	Brooklyn Gas Light Co	20	1,200,000	Var	24	July '82	68	50			1st, 7s, 1899	119
	Citizens' Gas Co (Bklyn) do bonds	1,000	315,000	14 8 01	314	O.t., 82	105	1110	Worcester & Nashua	· · · · · · · · · · · · · · · · · · ·	18t, 18, 1800	
		50	1,850,000	F&A	8	A mer . 189	1 1 1 1	1.3	Wisconsin Central	14   14 42	Cons. 68, 1909	1100
	HarlemJersey City & Hoboken	20	750,000	1.8.1	246	July, '32 Aug., '82	155	160	Pieferred	2	W.Jersey&Atl1st, 6s C,	106 107
		50	750,000 4,000,000 2,500,000	L&I	5	July, '32 Aug., '82 Aug., '42	215	218			Western Penn6s, coup	
	Manhattan	100	2,500,000	14.88	ð	Aug. '42	1:80	141	PHILADELPHIA.		6s, P. B., 1896	
	do bonds	500	750,000	F.& A	3		105	110	RAILROAD STOCKS. † Allegheny Valley		Gen., 7s. coup., 1901	
	Matury, N. Y	100	3.500.000	Quar.	14	UC ., '82	104	108	Allegheny Valley	7	CANAL BONDS.	89
	do bonis		1.500.000	M.&N.	R	1032	1	1	Buffalo Pitts . & West'n	184 1838	Ches. & Del1st, 6s, '86.	103
	Massau, Brooklyn	25	1,000,000 700,000	Von	9 1	sept., '81	1 60	55	Preferred	21 25	Lehigh Nav6s,reg., '84	115 116
	do ACTIP	Va.	700.000	M.&N.	316	Nov., '82	90	95	Camden & Atlandic		Mort. R.R., reg., 1897	1 1 1 1 1 1
	New York	100	4.000.000	1. CN.	5	Nov., 82 Nov., 82	110	112	Preferred	54	Cons., 7s, r.g., 1911 Greenw'd Tr., 7s, reg	
	People's (Brooklyn)	10	1,000,000 875,000	1. & J.	34	JHO., '7H	43	46	Catawi sa	20	Greenwa Ir., 78, reg.	
	Bonds	1,000	875.000	M. & N.	316	Nov., '82 Oct., '82 Aug., '82	103	10.5	1st preferred	53 54	Morris-Boat l'an,rg., '85	85 8812
-	Bonds	Var.	125.000	Var.	3	Oct., '82	87	85	2d preferred	52	Pennsylv68, cp., 1910.	10312 107
	Central of New York	50	465,000	F.& A.	3	Aug., '82	75	85	Delaware & Bound Br'k.		schuylk. Nav1st,Cs,rg	
	Williamsburg	50	1,000,000	Quar.	140	Feb., '82	1 20	55	East Pennsylvania	51 12	2d, 6s, reg., 1907	10
	do bonda	1,000	1,000,000	A. & O.	3	Oct., '82	100	102	Elmira & Williamsport	40	TATTIONE	
	Metropolitan, Brooklyn	100	1,000,000	M. 6 N.	24	July. '52	75	80	Pre erred	58	BALTIMORE.	
	Manicipal	100	8,000,000		7	Nov., '82	170	178	Har. P. Mt. Joy & Land'r	75	RAILROAD STOCKS. Par.	199
			750,000	M. CN.	8	1835	108	110	Huntingdon & Broad T'p	1412 1312	Baltimore & Ohio100	128
	Fulton Municipal	100	1,500.000	1	. 1		1 10	] 80	Preferred	34	.1st pref	123
	•				-				Lehigh Valley	6134 65	2d pref.	
	[Quotations by H	. L. GE	LANT, Bro	ker, 145	Bro	adway.]			Preferred		Wash. Brauch100	8
						+ .v.	,	1	Little Schuylkill	58 2 60	Parkersburg Br50	57 53
		1 100	000 000	J. & J.		July, '82	04	27	Minehill	6314	Northern Central50	12
	Bleecker St. & Fult. Ferry-St'k	100	800,000	J. & J.	74	J'IV.1900	1107	113	Nesquehoning Valley	53	Western Maryland	50
	Ist mortgage	1,000	9 100 000	0-1	2	Oct., '82	148	150	Norfolk & West'n-Com.		Central Ohio-Com 50	13
	Broadway & Seventh AvSt'k	1,000	2,100,000 1,500,000	L&D	7	June '84	102	103	Pref mred		Pittsburg& connellsville	10
	lst mortgage	1,000	2,000,000	0F.	310	Nov. 82	208	215	Northern Central	5734 5778	RAILROAD BONDS. Atlanta & Charl1st	107 103
	Brooklyn City-Stock	1	2,000,000 300,000	MAN	7	Oct., '52	102	110	Nort' Pennyslvauia	6334 64		75 79
	Ist mortgage. Broadway (Brooklyn)-Stock	100	200,000	QI.	Ġ.	Oct., '>2	190	205	Pennsylvania	60 604	Balt. & Ohio68, '85, A & O	104 4
	Brooklyn CrosstownSt'k	100	400,000	10-J.	6	Oct., '82	199	210	Philadelphia & Erie	20 21	Columbia& Greenv1sts	102 104 1
	1st mortgage bonds	1,000	800,000	Q-J.	7	1888 Oct., '83 Oct., '82	105	112	Phila. Ger. & Norrist'wh	109		7212 7312
	Bushwick Av. (B'klyn)-Stock.		800,000 500,000	J. & J.	6	Oct., '83	150		Phila. Newtown & N.Y.		N.W.Va3d, guar.J.&J.	104
	Central Pk. N. & E. KivStock	100	1,800,000	Q-J.	6	Oct., '92	148	150	Philadelphia & Reading.	264 263	Pittsb.&Con'ells78.J&J	12112
	Consolidated mort. bonds	1,000	1,200,000	J. & D.	7	Dec.1902	110	11816	Philadelphia & Trenton.	188	No. Central-95,'85,J.&J.	105-2
	Christopher & Fenth StStock	100	650,000	F.& A.	2%	Auz., '82 1898	108	112	Phil Wilming, & Balt		68, 1900, A. & O	106
	Bonds	1,000	250,000	1. &	7	1598	100	112 270	Pitts. Cin. & St. LCom		6s, geld, 1900, J. & J	117 1173
	Dry Dock E. B. & Batt'ry-BLOCK	100	1,200,000	Q-F. J.&D.	4	Nov., 82	200		St. Pau'& Dul. RRCom.		Cen Ohio-6s,1st, M.&S.	10712
	1st mortgage, consolidated	300 & C	900,000	J. & D.	3	June, bo	050	1118	Preferred		W.Md6s, 1st, g . J.&J.	109 112
	Lighth Avenue—Stock	100	1,000,000	Q-J. J.&J.	7	June, '93 Oct., '82 Jan., '81	1100	110	United N. J. Companies.	187 2 18734	1st, 1890, J. & J	
,-	1st mortgage	1,000	203,000	M.&N.	6	Nov '89	250		West Chester-Cous. prof		2d, guar., J. & J	
	42d St. & Grand St. Ferry-St'k		748,000	A.&O.	2	Nov., '82 Apr., '93	1110	115	West Jersey W. Jersey & Atlantio	50	2d, pref.	109
	lst mortgage	1,000	600,000	1.000.	•		73	81	W. Jersey & Atlantio		2d, gr. by W. Co., J.&J.	
	Central Cross Town-Stock		200,000	M.& N.	7	Nov.1904		108	CANAL STOCKS.	001 000	6s, 3d, guar., J. & J	
	lst mortgage. Houst.West St.& Pav.F'y—St'k		250,000				8)		Lehigh Navigation	331 3838	Mar. &Ciu78, '91, F. & A.	128
Ŧ			509,000	J. & J.	7	July, '94	108	112	Pennsylvania		0.1 M & N	11:0 % 101
	Second Avenue—Stock		1.199.500	J. & J.	.4	11	11772	185	Schuylkili Navigat on	111 101	84, 3d, J. & J	5518 5618
	Sd mortgage		150.000	A.& U.	7	Apr , '85	103		Preferred	$11 \frac{1}{2}$ $12 \frac{1}{2}$	Richm. & LAUVGold,6s	94
•	Consol. convertible		1.050.000	M.&N.	7	Nov., '88	107	109!4	RAILROAD BONDS. Allegh'y V7 3-10s, '96.	100	Union RR1st,gna.,J&J	
	Extension	500&c	200,000	M.& S.	7	Sept'84	175	1	Allegh'y V7 3-108, '96.	122	Canton · ndorsed	
	Birth Avenue-Stock	1 100	1 750.000	M.&N.	5	Mar., 22	210	255	78, E. ext., 1910	118	Virginia & Tenn68	10234 103
	1st mortgage	1.000	1 500,000	J. & J.	7	Apr, '85 Nov., '88 Sept. '84 Mar., '22 July, '90	110	113	I Inc. 7s. end., C., 1894	49	88	125
	lst mortgage. Third Avenue—Stock	100	2.000.000	0-F.	5	LNOV. CZ	210	110	B'lvid'e Del1st,6s,19 2	121	Wil. & Weldon-Gold, 78	
	lst mortgage:	1 1.000	2,000,000	J. &	7	July, '90 Aug., '92	110	118	2d. 64. 1885	104	Wilm. C. Aug68	10.5 3
	lst mortgage: Twenty-third Street-Stock	100	600,000	F. & A. M.& N.	747	Aug., 22 May. 93	110	153	3d, 6s, 1887	104 [	1 W Ith. C. Aug. 08	
	lst mortgage	1,000	250,000	M.& N.		Jonay. 93	110	11.0		·····		100 (100)
	t Mbis outrans shows lost disi					a manie and	08	homis	* Ex-dividend.	† Per share .	‡ In default.	
	Tillia avannahama laat dini	domd Al	n of A the h	IT TRAU	H.T.O. (	H MIHLITT	IV ULL	MTTL B.	A			

notations in B	oston	, Ph	iladelphia and Balt	imor	е.
SECURITIES.	Bid.	Ask.	SECURITIES.	Bid.	Ask
BOSTON.			Cam. & Amboy-6s, c.,'83 6s, coup., 1889	105	110
& Topeka-1st, 78.	120		Mort., 6s, 1889 Cam. & Atl1st,7s,g.,'93		112
d gran', 7 s	113		2d, 6s, 1904 Cons., 6 p. c	102	
ome	17	18	Cam. & Burl. Co68, '97 Catawissa-1st, 78, con.c.	,	117
on & Albany-7s			(hat. M., 10s, 1883	118	
n & Lowell-7s			New 7s, ror. & co p Cuart'rs V1st, 7s, 1901		
n & Providence. 7s			Connect'g 6s, cp., 1900-04 Delaware-6s, rg.&cp., V.	116	
& MoLd. gr., 78. praska, 68Ex.	115	11514	Del. & Bound Br1st. 7s East Penn1st, 7s, 1888	125 105	12642
oraska, 63	112	1024	Easton&Amb'y-54,1920 El.&Wmsp't-1st,58,1910	115	118
Burl. & Qv -D. Ex	82 83		5s. perpetual		100
. & Passumpsic—7s otton Valley—6s			Harri-b'g-1st, 6s, 1883. H.&B.T1 1.7s, g., 1890		
rnia So6s			Cons. 58, 1895 Ithaca&Ath.—1st, gd., 7s		90
n, Mass44s, new Scott & Gulf-7s	110 <sup>1</sup> 8		Junction-1st, 08, 1882 2d, 6s, 1900		11512
ford & Eris-78	11012		Lehigh V1st.6s, reg.'98	$\frac{119}{118}$	
ty Lawr. & Se58. 1y St. Jo. & C. B78	$104 \\ 1131_{2}$	114	<sup>1</sup> st, 6s, coup., 1898 2d, 7s, reg., 1910	132	133
R. & Ft. S79, 1st . Central-6s	$\frac{106}{25^{1}2}$		Cons. 6s, reg., 1923 Cons. 6s, cp., 1923	11912	120
can Central-78	71		Little Schuyikill-1st, 7s N. O. Pac1st, 6s, 1920.	8612	88
York & N.Eng0s	101 <sup>1</sup> 2	1154	No. Pean1st.6s, cp.,'85	104	10612
exico & So. Pa7s hsb.&L.ChCon.63	1124	113	2d, 7s, cp., 1896 Gon., 7s, reg., 1903	$\frac{119}{123}$	
om olo. y—7s			Gen., 7s, cp., 1903 Debenture 6s, reg	$\frac{124}{106}$	124 12
lo & Ark. Val78.			Norfolk& WestGen., 6s Oil Creek-1st, 6s. coup.	$\frac{100}{102}$	103
und-Gs.1st			PennsylvGen., 63, reg.	$\frac{124}{123}$	$125 \\ 125 \\ 125$
a-7s	$104^{1}_{2}$ $40^{1}_{3}$		Gen., 6s, cp., 1910 Cons., 6s, reg., 1905		121
ome	9		Cons., 6s, coup., 1905 Cons., 5s, reg., 1919	106	
n Line			11'a. & N. Y.C73, 1896. 1	$\frac{116}{126}$	$125 \\ 127$
STOCKS. ison & Topeka	8714	87 2	7s, 1906 Perkiomen-1-t.6s,cp.'87 Pail.& Erie-2d,7s,cp.,'88	$\frac{101}{115}$	$103 \\ 116$
on & Albany on Clin. & Fitchb	10)	174	Cons., 64, 1920		$\frac{112}{103}$
n & Lowell	$\frac{100}{147}$	148	Cons., 5s, 1920 Phila. Newt. & N.Y1st	102	
ire, preferred	*160		Phil. & R.—1st, 6s. 1910 2d, 7s. coup., 1893	1181.2	
& W. Mich gau			Cons., 7s, reg., 1911 Cons., 7s, coup., 1911	$122^{1}_{4}$ $121^{1}_{4}$	122
S nausky & Cleve. ord	*25	254	Cons., 64, g., J.R.C.1911	110 2	
& Passumpsic	$   \begin{array}{c}     165 \\     90   \end{array} $		Imp., 63, g., coup., 1897 Gen , 63, g., coup., 1908 Income, 78, coup., 1896	9342	
otton Valley	4 34 12	4 18	Debenture coup., 1893	94 58	$100 \\ 65$
rn, New Hampsh.	83 1	91	Deb. coup. off, 1893 Scrip, 1832	9512	99
burg & Pero Marquette.	2242	23	Conv, 7s, R. C., 1853 Conv. 7s, coup. off, 1893	70	7‡
Scott & Gu f-Pief.	*100	10134	Ph 1. Wil. & Balt4s, tr. ct	£212	$\begin{array}{c} 93\\120 \end{array}$
Falls & Sioux City	76 5 87	80 885	Pitts.Cin.&St.L.—7s, reg 7s, coup., 1900 Pitts. Titus. & B.—7s, cp.	118	
Brock & Ft. Smith B Central	47	47 -2	Pitts. Titus. & B7s, cp. Rich.&DanCons.int.6s	90	95
hoster & Lawrence			Shamokin V. & Potts7s Sunbury & Eric-1st, 7s.	113	
ferred	66		Sunb. Haz. & W1st, 5s 2d, 6s, 1938	8712	30
ua & Lowell York & New Eng	144 48	49	Syr. Gen.& Corn1st. 78	101	105
ich & Worcester	$1073_{4}$ 159	108	Texas & Pacific-1st,6s,g Rio Gr. D v1930		
olony		137	Cons., 65, gold. 1905 Inc. & L. Gr., 78, 1915	9112	92
and Saco & Portsm.	1124		Union & Titusy1st. 7st	110	112
nan Palace Car	$123 \\ 20^{1}2$		United N.JCons. 68,'94 Warron & F1st, 78, '96 West Chester - Cons. 78	$\frac{1123}{117}$	114 11812
in. & st. Louis	43s	412	West Chester-Cons. 7s West Jersey-6s, deb. cp.		
't & Massachusetts ester & Nashua			1st, 6s, coup., 1896 1st, 7s, 1899	119	
onsin Central	14	14 12	Cons. 6s, 1909 W.Jersey&Atl1st, 6s C		108
ferred			Western Penn6s, coup 6s, P. B., 1896	106	107
ILROAD STOCKS. †	_		Gen., 7s. coup., 1901		
heny Valley. lo Pitts . & West'n	7 184	1838	CANAL BONDS. Ches. & Del.—1st, 6s, '86.	103	89
ferred en & Atlan.ic	21	25	Lehigh Nav6s.reg., '84]	$103 \\ 115$	116
ferred	20	54	Mort. RR., reg., 1897 Cons., 7s, r.g., 1911 Greenw'd Tr., 7s, reg.		115 3
vi sa preferred	53	54	Morris-Boat l'an,rg., '85 Pennsylv68, cp., 1910.	85	8812
vare & Bound Br'k.	52		schuylk. Nav1st, Cs, rg	10312	107
Pennsylvania a & Williamsport.	51 <sup>1</sup> 2 40		2d, 6s, reg., 1907		
erred P. Mt. Joy & Lanc'r	58	75	BAI.TIMORE. RAILROAD STOCKS. Par.	100	
ingdon & Broad T'p	1412	131 <sub>2</sub> 34	Baltimore & Ohio100	$\frac{199}{128}\\123$	
ferred			2d prof	123 1	

\* This column shows last dividend on stocks, but the date of maturity of bon's.

\* Ex-dividend.

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# THE CHRONICLE.

		arnings Re	EARNI		Latest Date.	New York condition of						
Roads.	Weck or Mo		1881.	1882.	1881.	week ending a	t the con	mmencem	ent of b	usiness	on Dec.	9:
• · · ·			\$	\$	\$	Banke.	Capital.		Ave	rage amou		
la.Gt.Southern tch.Top.& S.Fe	October	1,402,623	78.257 1,263,023	761.94	5 702 475	Zourine .	Cupicut.	Loans and discounts.	Specie.	Legal Tenders.	Net dep't other than U. S	
uff. Pittsb.&W. ur.Ced.R.&No.	1st wk Dec	92,015 55,497	68,189 50,624	741,080 2,610,114	559,366	Now York	2,000,000	8				
tiro & St. Louis d.Rap.& Mo.R	October	342,525	36,187 356,642	345,46	386,267	New York Manhattan Co Merchants	2,050,000	7.306.000	1 959 000	985 000	6,169,00	0
nt.Br.Un.Pac. ntral of Ga	November.	411.500	$16,974 \\ 419,554$	906,91		Union	2,000,000	7,448,000	950,000 421,000	755.000	6.285.00	0
ri.Col.&Aug.	3d WE NOV	114,650	111,250		6 21,868,920	America Phœnix	3.000.000 1.000.000 1.000.000	2,638,000	1.010,500 578.000	409,000	5.847,50	
go & Alton	1st wk Dec 1st wk Dec	$\begin{array}{r} 63.347 \\ 172,373 \end{array}$	47,978 162,597	3,132,08 7,638,39	5 2,543.817 7, 73,526	City Tradesmen's Fulton	1 600.000	2,802,500	261,500	368.000 79,300 103,600	1,508.00	10  101 - 7
ago & Alton Bur. & Q & East. Ill. & Gr.Trunk	1st wk Dec	2,270,444				Chemical Merch'nts' Exch. Gallatin Nation'l	300,000 1.000,000	3,016,000	3,416,200 448,100	639,400 385,200	13,748,30 2,636 40	
Iil.&St. P.	lst wk Dec lst wk Dec	446.000	389.726	2,044,520 18,869,000	115 560 913	Butchers'&Drov. Mechanics' & Tr.	1,000,000 300,000 200,000	1.548,100	292 600 189,600 84,000	123,700 162,600	2,139,20	00
.P.Min.&O.	1st wk Dec 3d wk Nov	83,748	97,625	4,683,59	20,421,614 3,686,971	Greenwich Leather Man'f'rs Seventh Ward	<b>200.00</b> G	989,000 3.016.960	21,100 570,000	148.300 153.000	2,343,30	00
d.St.L.&C.	October	30,570 250,000 240,384	$24,070 \\ 221,320$	1,328,63	1,988,549	Seventh Ward State of N. York. American Exch.	300.000 800.000 5,000.000	1,106,000 3,848,600	240,600 537,700	88.400		
kron& Coi	1st wk Dec 3d wk Nov	9.688	8.705	2,091,610 475,979	394,430	Commerce	1 5 000 060	15,475,600	2.212.000 3,488.200 925,400	766,200	10,488,10	101
ek.V.&T.	1st wk Dec 3 wks Nov	65.507	†14,591	2,692,240	0	Broadway. Mercantile Pacific	1 422.700	5,519,100 2,008,100	569,900 333,200	F 66 200	4.879,20	00
y & Nor.	October 1st wk Dec	20.510	17,588	C 00C 45		Republic Chatham People's	1,500,000 450,000 200,000	3.434.200	<b>370,50</b> 0	326,900	2.716.30 3.482.80	00 1, D-) 1,
R.Gr.W.	November. 4th wk N'v	36.168	157,000	6,026,45		People's North America Hanover	700.000	2,530,400	161,400 165.000 1,394,300	181.000	2.384.80	00
m. & No	lst wk Dec lst wk Dec	28.085	9,178 24,596	318,757 1,495,709	1,280,153	Irving Metropelitan Citizens'	590.000 3,000.000	2,914,200	299,300	393,100 394,000		06 2.
	October 1st wk Dec	322.700	$\begin{array}{r} 26,549 \\ 307,574 \\ 69,977 \end{array}$	1,077,360	<sup>3</sup> 1,030,463	Citizens' Nassau Market	600,000 500,000 500,000	2,287,800	507.100	258,000	2,294,00	00
ex. & B.S. v. & T. H.	October 1st wk Dee	58.289 13.996	13,154	421,04	i	Shoe & Leather.	500,000 500,000	2,807,700 3,130,000	5:9,000	164.100 248.000	2.452.40	DG
P. Marq.	November.	205,190	166,448	1,950,759	1,706,326	Corn Exchange Continental Oriental	1,000,000 1.000,000 300,000	4,495,800	202,500 1,399,500	223,000 231,300	<b>8.192.8</b> <b>6.472.5</b>	06
Frunk* W.&St.P.	Nov. 18 1st wk Dec November.	365,440 10,352	312,965 12,595	1,613,763	10,983,854	Marine	400,000	3,174,000 18,078,300	498.000	401,300 211,000 314,100		00
Jaix St. Jo	1st wk Dec	54.928	131,425 44,023	1,387,467	920,119 2,106,918	Park Wall St. Nation'l North River	2.000.000	15,293,800	4,680,400	844.400 127.300	19,198,60	K NO
.&W.Tex Tex.Cen	November. November.	25,405 410,000	18,487 343,857	2,118,423	143,886	North River East River Fourth National.	2.10.000	1,437,000	17.900 91.800	162,700 95,900	1,526,60	00 00
Cen.(Ill.) (Iowa)	November.	579,419		6,371,773 1,762,45	6,150,870 1,672,052	Second Nation'l	2,000,000 300,000	7,197,000 2,823,000	367.000	749,900 1,284,000 306,000	1 7.224,00	00
oom.& W. Gt. North.	4th wk N'v 1st wk Dec	63,360 90,872	47,532 77,055	2,436,463	3 2,291,947	Ninth National	750,000	5,616,900 11,216,000	662.800 3,416.90	402,300 220,500	5.046.2	)0
sral & Guli	November.	106,353	91,573 143,340	1,062.949	865,491	Third National N. Y. Nat. Exch Bowery National	800.000	4,620,500	401,600	846,400 131,700	4,580.60	00
& West'n Ft.Smith	1st wk Dec November	28,818	27,746 65,366	1,381,370	1,296,201	Bowery National N. York County*. Germ'n Americ'n	757,000	1,659,600 2,497,000	29,700 319,60	219,200 511.200 75,800	2,030,11	)6
Riv.&T. land	November.	44,910	32,036	2,184,36	1,872.218	Chase National Fifth Avenue	300,000 100,000	4,650,100	763.400 972.100	354.700 136,700	4 792.10 1,955,8	C
& Nashv. I.A.& Ch.	1st wk Dec	282,735	273,100 99,571	2,101,00	10,463.683	German Exch Germania U. S. Nat	200,000 200,000 500,000	1,597,100	45,000 45,700 1,328,700	130.000 191.800 181.700	1,888,70 1,800,2	0
ough.& O. an Cent So.Div	3d wk Nov 2d wk Nov	$19,100 \\ 31,63$		1,172.361 857,759		Lincoln Nat	300,000	1,485,900	344,700	113,900	1,695,70	C.
80.Div 1 Nat'l	3 wks Nov November.	12,087 77,209				Total * Same as last w	60.962.700 reek; no r	1304.204.400) eport.	56,819.60	19,414,600	282.523.80	0 18.
n. & Tex.	lst wk Dec lst wk Dec	17,890 157,541	14,04( 111,017	827.457 5,913,199	5.050.453	The deviation	ns from	returns of	previou	us week	are as f	ollo
& Ohio	1st wk Dec November.	295,110	132,024 262,986	7.474,287	$\begin{array}{c c} 6.202,872 \\ 2.144.408 \end{array}$	Specie Legal tenders		. 4.139.800	Circulat	ion	Dec	• • • • •
evated.	2 wks Dec. 2 wks Dec.	148,305	105,516 117,930	2,586,229 3,202,580	2,400,045	The followin	ng are th	e totals fo	or two w			lan."
N. Engl'd	October 1st wk Dec		$172,121 \\ 64,224$	1,565,359 3,197,149	1,750,072 2,634,103	Loan 1892. \$ Dec. 2305,473,		800 19 10				
rn Cent	November. October 1st wk Dec	550,225	228,995 449,664	2,190,213 4,971,502	2,061,589 4,479,915	·· 9304,204	400 56,31	9,600 19,414	4,600 232,	523,800 18	8,383,100 1. D	970,8
entral	lst wk Dec lst wk Dec November.	21,698	78,970 17,679	6,619,600 984,562		Boston Ban Loan		llowing an ecie. L. Ten				
Southern.	November. 1st wk Dec October	10.07:	266.42 <sup>5</sup> 10,079	356,778		1882. \$ Dec. 4., 149.079	.800 5.83	1.400 4.96	3,300 99,0	\$ 049,500 3	0.137.700	66.1
n R.& N.Co	November October	465,800	463,284	2,801,908 4,679,600		-"{ 11 148.14d The including the i	item "due	to other ba	nks."		0,169,000	73,9
svivania	October November	$116,500 \\ 4,660.054 \\ 53,474$	3,672,971	10,548,832	36,552,212	Philadelphi are as follows:	ia Bank	sThe t	otals of	the Phi	iladelph	ia b
& Reading	October	<b>397,164</b> 2,229,513	55,060 292,392 1 989 945	707,874 3,306,318 17 782 475	2.887.459	1882.	Loans.	L. Tender		sits. Oir	culation.	Agg
a.& Dany.	October	1,592,217	1,989,948 1,441,674 156,800	7,782,478 2,371,46 3 203 350	11,233,363	Dec. 4	73,577,152	8 16,243,08	89 63,07	1.611 9 6,151 9	.722,530 .735,491	54.
Insb.&L.C. Alt. & T.H.	Septemb'r.	26,814	25,824	3,203,350 190,10 1,286,873	1 157.395	Unlisted Se	curities	Follow	ing are		t 33 Nev	v Sti
(brchs.) on Mt.&S	1st wk Dec	15,470	12.530 12.573 168,642	813,210 6,983,94	694,705	Atch. Col. & Pa	cific	id. Asked.	N.Y. Su	18. & West	1st 7	id. 2
san Fran. 11 & Dui	lst wk Dec	82,073 25,873	68,069 17,718	3,325,460	2,940,400	Atl. & Pac6s, Blocks, 30 p. Cent. Br. Inco	c10	210	No. Pa	ntures cDiv. s	ep 9	1
Minn.& M. Valley	1st wk Dec	171,359 8,981	129,017 10,109	8,182,61 502,23	4,479,714	Cent. Br. Inco Bost.H.& ENo	ew st'k	78 148	N.Y.L.	v. Const &W5p.	c.g.stk 8	14 18
s & Pacific.	October 1st wk Dec	$165,088 \\ 159,669$	139,292 86.012	1,013,05	5 984.915	Old	ss'tpd	<sup>1</sup> <sub>2</sub> <sup>3</sup> <sub>4</sub>	N.Y.Pa Oregon	.& Ohio Improve	m't 8	438
n. & St. L. Pacific¶.	1st wk Dec November	19,032	17,162	831,83 27,903.34	644,058	lst mort. Buff. N. Y. & P. Chic. & Can. Sou	h.—1st	100	Oregon	Sh. Line	deliv-	1-4
b'rg& Mer.	November.	132,935	137,650 58,745	417,52	9	1st mort Contin't'l Cons	3	$     \begin{array}{ccc}       2 & 6 \\       4 & \\       5 & 52 \\       5 & 2 \\$	Subs.	d when is 70 p. c.		
t.L.& Pac.	3 wks Nov	159,535 321,433	†56,997 323,327	1,237,12 15,727,83	3 1,151.620 9 13,456,547	Den.& R.G.R'y- Der.ver & Rio. G	-Cons. 9	2 923	ex bo	ex-bd. & nds and s ns-CSh.	stock. 5	434
rsey	October 3d wk Nov	83,137	71,839	968,05			7	012 71	Ohio C	Riv. Di	iv. 1st. 5	958
udes Grea	t Western 1	Road since	Aug. 12.	† Freight	Aarninga	Georgia Central Guar. 1st	l10	3	Pitts. &	western	11st 80	5.
, one mon	from Jan. 11 h later th	1 include an in our p	corrected revious issu	figures to 1e,	the end of	Certs. of inde Grand Rap. & 1	bt 9	3 96	lst n	. & Atlan lort D.Ext.sul	7	6
S. Sub-T	reasury	-The follo	wing table	e shows t	he receipts	Ind. Dec. & Spr. 1st mort. fund	ingf		St. Jo.	& West & Pacifi		91 <u>4</u>
es in the	same, for	each day	of the pas	t week:	vell as the	Intern'l Imp. 80 Lehigh & Wilke	D p. c 4	0	2d	mort	22	2
1	1	-,		Balance	8.	Little Rk & Ft. 1 Massachusetts (	Smith. 4	5 43 2 5	2d r	. & Neb., nort Col.Imp.—	10	j <b>1</b> 2
e. Rec	eipts.	Payments.	· Oot	1	ourrency.	1st mort Memphis & Cha	2	4 28	Ex-bo			, 
1.07	\$	\$	\$		\$	Mexican. Nat 1st mort		$9^{1}_{8}$ $14^{1}_{2}$ $52$		ort., M.&.	A. div 71	
11. 1,703	,521 23	1.508,855 4	29 106,480, 15 106,752.	172 76 4	L,717,305 69	Mich.&O Subs Newb. Dutch &		100	Tol. Ca	n. So. & L n. & St. L	Det	
13. 111,497	.143 39	1,279,096 9	$\begin{array}{c} 17 \\ 107.820, \\ 91 \\ 117, 994, \end{array}$	691 56 4 549 56 4	1,695,080 99 1,740,269 47	Pref. Incomes.		<sup>1</sup> <sub>2</sub>	1 st m	ort		•••
	9,586 34	5,209,076 8	87 113,524, 86 113,991,	975 63 4	,890,352 87 ,841,403 84	N. J. & N. Y( 1st mort	Com	2	Valley	RR. of Ol	hio	
19,858	8,281 53 1	2,493,566 5	55			N Y.W.Sh.&Buf	fStk 2	84 33	Vick. &	Merid. st ort	tock	
ludes \$1,0	00,000 gold ,500,000 ce	received f	rom Mint			5s ex-Jan. '83 Subs. O. & W.,	coup. 7	0 704	2d m	ort		
			A									

New York condition of t week ending a						
			Aver	age amou	nt of	
Banke.	Capital.	Loans and discounts.	Specie.	Legal Tenders.	Net dep'ts other than U.S.	Circula- tion.
New York Manhattan Co Merchants Mechanics' Union America	\$ 2,000,000 2,050,000 2,000,000 2,000,000 1,200,000 3,000,000	$\begin{array}{r} 7,306,000\\ 6,650,200\\ 7,446,000\\ 4,249,600\\ 8,606,500 \end{array}$	\$ 2,350,000 1,358,000 1,015,100 930,000 421,000 1.010,500	285,000 574,600 755,000 827,800	6,169,000 5,570,000 6,285,000 3,155,100	8 495,000 860,000

	America	3,000,000	8,606,500	1.010,500	409,000	5.847,500	1,100	
	Phœnix	1.000,000	2,638,000	578,000	60 000	2,485,000	947 400	
6	City	1.000,000	5,664,400	2.867,800	368,000	0,460,000	267,600	
. 1	Tradesmen's	1,000,000		261,500	79,300	1,508.000	799,800	
	Fulton	600,000		361,400	108,600	1.257,900	10.4,000	
	Chemical	300,000		3,416,200	639,400	13,748,300	******	
	Merch'nts' Exch.	1.000.000		448,100	385,200	2.636 400	281,700	
	Gallatin Nation'l	1,000,000		292 600	123,700	2.139,200	773,700	
	Butchers'&Drov.	300,000		189,600	162,600	1,423.200	243,700	
	Mechanics' & Tr.	200,000	911,000	84,000	92,000	890,000	128,000	
1	Greenwich	200,000	999,000	21,100	148.300	289,400	2,600	
	Leather Man'f'rs		3,016,960	570,000	153,000	2.343.800	597 900	
	Seventh Ward	300.000		240,600	88.400	1.217.200	22,800	
1	State of N. York.	800,000		537,700	297.000	3.421,800	22,500	
	American Exch.	5,000.000		2.212,000	517,000	9.264.000	~~,000	
	Commerce	5,000,000	15,475,600	3,188,200	766,200	10,486,100	989,600	
	Broadway	1.000.000	5,204,500	925,400		3,873,200	900,000	
	Mercantile	1,000.000		569,900	£66,200	4.879,200	799,000	
	Pacific	422.700	2.008.100	333,200			100,000	
	Republic	1,500,000	5,913,600	403,400	196.400		1,125,000	
	Chatham	450,000		370,500	328,900	3.482.800	45,000	
	People's	200,000		181,400	129,900	1.648.100	5,400	
	North America	700.000	2,530,400	165.000	181,000	2.384,800	0,200	
8	Hanover	1,000,000	1 8.393.200	1,394,300	732,400		539,200	
2	Irving	500.000	2,914,200	299.300			436.900	
	Metropolitan	3,000.000		2.043.00	394,000		2.250.000	
	Citizens'	600,000		507.100	258,000			
1	Nassau	500,000		173,904	177,900			
	Market	500,000	2.502,300	861,900	141.100	2.246,304	450,000	
	St. Nicholas	500,000		492,50	164,100		448,000	
	Shoe & Leather	500,000	3,130,000	519,000	248,000		450,000	
. ]	Corn Exchange	1,000,000	4,495,800	202,500		3.192.800	4.800	
	Continental	1.000.000	-6,112,300	1,399,500		6,472,500	669,200	
	Oriental	300.000		61.40	401.300			
	Marine	400,000	3,174,000	498.000	211,000	3.788.000	270.000	
	Importers' & Tr	1,500.000	18,078,300		814,100		1,323,700	
Ċ,	Park	2.000.000	15,293,800	4,680,100	844,400	19.198.600	45,000	
	Wall St. Nation'l	500.000	1,601,300	156,90	127,300	1,530,100		
	North River	210.000		17.900	162,700			1
с ў	East River	250,000		91.800	85,900	844.400	223,600	
	Fourth National.	3,200,000	15,209,000	3,419,700	749,900	15 382,200	5:0,000	
5	Central Nat	2,000,000	7,197,000	367.000	1,281,000	7.224,000	297,000	
	Second Nation'l	300,000	2,823,000	672.000	306.000		90.000	
	Ninth National	750,000	5,616,900	662,800	402,300	5.046.200	595,300	
	First National	500.000	11,216,000	3.416.90	220,500		436,400	
1	Third National	1,000,000	4,620,500	401,600	846.400	4.580,600		
	N. Y. Nat. Exch	800,000	1,368,900	127,000	131,700	1.028,200	267,800	
	Bowery National		1,849,500	214.000	219,200	1.772.300	225,000	
	N. York County*.	200.000	1,655,600	29,700	511.200	2,030,100	180.000	
	Germ'n Americ'n	757.000	2,497,000	319.6.1	75,800	2.165.900		
	Chase National	<b>3</b> 00,000	4,650,100	763,400	354.700	4 792.100	91,800	
	Fifth Avenue	100.000	1,878,600	872.100	136,700	1.955.8.0		
	German Exch	200,000	1,507,800	45,000	130,000	1,888,700		
	Germania	200,000	1,597,100	45,700	191,800	1,800,200		
	U. S. Nat	500,000	4,083,900	1,328,700	181,700	4.613.000	448.800	
	Lincoln Nat	300,000	1,485,900	344,700	113,900	1,695,700	45.000	
	1							

383,100

WR: 288,90**0** 174,500

Olear. 83,896 884,58 4 anks (lear. . 68.169 919**,335** anks

Peoria De	c.&Ev. Novemb	er. 53,474	55,060 707.8	627,562	are as follows:			
Philadelp	& Erie October	397.164	292.392 3.306.3	18 2,887,459	Loans.	L. Tender	. Deposits. Oirculation. Agg.	Olear.
Phila.& R	leading October	2,229,513 1.	989.948 17.782.4	78 16.909.623	1882.	8	8 8 8	
Do Coa	al & Ir. October		441,674 12,371,4	64 11.233.363	Dec. 4 74,070,693	16,263,08		53,184
Richm.&	Danv. 3d wk N	OV 174.300	156,800 3,203,3	3.015,993	" 11	16,243,08		92,670
St.Johnsb	.&L.C. Septemb	r. 26 814	25,824 190,1		Unlisted Securities.—	-Followi	ng are quote 1 at 33 New Stre	eet:
St. L.Alt.	& T.H. 1st wk L	Dec 25,777	21,530 1,286,8	73 1,349,398		Asked.		
DO (	DICHS.) Ist wk I	Dec 15 470	12,873 813,2		Atch. Col. & Pacific	20	N.Y. Sus. & West1st 72	
St.L.Iron	Mt.&S 1st wk L	)ec 183 615	168,642 6,983,9		Atl. & Pac6s, 1st 90		N.1. Sus. & West1st 72	7312
St.L.&Sai	n Fran. 1st wk I	Dec 82.073	68,069 3,325,4	60 2,940,400	Blocks, 30 p. c1021		Debentures 47 <sup>1</sup> 2	50
St. Paul &	Dul. lst wk I	Dec 25,873	17,718 1,040,9	674,801	Cent. Br. Incomes 15	2	No. PacDiv. scp 91	924
St. P. Min	m.& M. 1st wk I	jec 171 359	129,017 8,182,6	314 4,479,714		11.		104
Beloto Va	alley 1st wk T	Dec 8 981	10,109 502,2			8 1 <sup>1</sup> 8	N.Y.L.&W5p.c.g.stk 8418	8438
Bouth Ca	rolina. October	165 088	139,292 1,013,0		B'klyn ElevAss't pd.		N.Y.Pa.& Ohio.	0.007
Texas & F	Pacific. 1st wk L	Dec 159 669	86,012 4,661,7		Lat mont do 20	• ••••	Oregon Improvem't 8438	8778
Tol. Cin.	& St. L. 1st.wk T	)ec 19 039	17 160 921 0	22.11 644 050	1st mortdo 30 Buff. N. Y. & Ph1st	100	1st mort 903	92
Union Pa	cific¶. Novemb	er. 2.821 070 2	723,608 27,903,3	11127.471.981	Chie & Con South		Oregon Sh. Line deliv-	
Juan Con	ual October	137 435	137,650 1,255,9	211	Chic. & Can. South 2	6	ered when issued	
Vicksb'rg	& Mer. Novemb	er. 59 598	58,745 417,5	529	1st mort		Subs. 70 p. c	
Va. Midla	and 3 whe N	OV 150 525	156,997 1,237,1	23 1.151.620	Contin't'l Cons85 p.c 45	5212	Subs. ex-bd. & st'k. 55	
Wab.St.L.	& Pac. 1st wk T	lec 321 433	323,327 15,727,8	39 13 456 547	Den.& R.G.R'y-Cons. 92	923	ex bonds and stock 5434	
west Jers	sey October	83 137	71,839 968,0	861,714	Derver & Rio. Gr. West 221		Or.Trans-CSh. 100p.c 8934	90
Wisconsir	n Cent. 3d wk N	ov 22,588	19,369	001,111	1st mort 701		Ohio CRiv. Div. 1st. 5958	61
			- C.		Flint & Pere Marqu'e. 21	2314	Incomes 16	17
• Includ	les Great Wester	n Road since A	10 12 + Freio	ht earnings.	Georgia Central103		Pitts. & Western1st 80	
l The l	totals from Jan	n. 1 include co	prected figures	to the and of	Guar. 1st111			30
October, c	one month later	than in our pre	vious issue	to the chu of	Certs. of indebt 93	96	1st mort 76	
IT C	Sub Treesan		1000515540,		Grand Rap. & Ind 8	15	Rich.&D.Ext.subs.70%	6112
U. N.	Sub-1 reasury	The tollow	ing table shows	the receipts	Ind. Dec. & Springf 2	4	St. Jo. & West 914	12
and pays	ments at the	Sub-Treasury	in this city, as	well as the	1st mort. fund	. 100	St. Jo. & Pacific 1st. 62	
balances	in the same for	or each day of	the past week		Intern'l Imp. 80 p. c 40		2d mort 22	
	Salo Sterra Og It	vacu uay u	ing hast meet	•	Lehigh & Wilkesb. Co. 71		Kans. & Neb., 1st 60	
· • •	1		Ealar		Little Rk & Ft. Smith. 45	43	$2d \text{ mort.} 16^{1}2$	25
Date.	Dessints	During	Balan	ices.	Massachusetts Cent 2	5	Tex.&Col.Imp60p.c 90	
. Arutes	Receipts.	Payments.	Ooin.	Ourrency.	1st mort 24	28	Ex-bond	
					Memphis & Charles 10		Texas & St. Louis	
	\$	\$	\$	\$	Mexican. Nat 91		1st mort., M.&A. div 71	75
Dec. 9.	1,378,621 58		106,480,397 33	4,717,305 69	1st mort.	. 52	Incomes do 15	
" 11.	1.705.524 23	1.508.855 45	106,752.172 76	4,642,199 04	Mich.&O Subs.45 p.c	. 100	Tol. Can. So. & Det	
" 12.	*2,558.122 92	1.435.722 17	107.820,691 56	4,696,080 99	Newb. Dutch & Conn		Tol. Cin. & St. Louis.	
" 13.	111,497,143 39	1.279.096 91	117,994,549 56	4,740,269 47		2	1st mort	
- * 14.	889,586 34	5.209.076 87	113,524,975 63	4,890,352 87	Incomes 10		Incomes	
" 15.	1,829,283 07		113,991,777 87	4,841,403 84	N. J. & N. YCom 2		Valley RR. of Ohio	
				and the second s	1st mort 924		1st mort	
Total	19,858,281 53	12.493.566 55			NY.W.Sh.&BuffStk 284		Vick. & Merid. stock	
Includ	les \$1,000,000 g	old received for	n Mint		58 723		1st mort	
S Includ	100 \$10 5(0 000	certificatos int	III MIIII.		5s ex-Jan. '83 coup. 70	704	2d mort.	

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DECEMBER 16, 1883.]

# Investments

#### AND

# STATE, CITY AND CORPORATION FINANCES.

The INVESTORS' SUPPLEMENT contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the last Saturday of every other month-viz., February, April, June, August, October and December, and is furnished without extra charge to all regular subscribers of the CHEONICLE. Single copies are sold at \$2 per copy.

### ANNUAL REPORTS.

### Eastern of Massachusetts.

(For the year ending Sept. 30, 1882.)

The annual report states that there was included in ope rating expenses a number of large items, many of which are real-ly improvements and additions to the property of the road. "It has been the policy of the management to stimulate the "It has been the policy of the management to stimulate the growth of the passenger traffic, devoting special attention to the local and suburban business, by giving the public increased accommodations in both the number and speed of passenger trains, and in new equipment of cars and locomotives. The figures appended may serve to indicate the satisfactory result of this policy, as shown by the increase of traffic and earnings. The miles run by passenger trains have increased from 1,084,-615 in 1878-79 to 1,359,704 in 1881-82, an increase of 25 per cent; whereas the number of passengers carried has increased in the same time 2,069,339 passengers, a gain of 46 per cent; and the passenger earnings have increased from \$1,451,857 in 1878-79 to \$1,903,856 in 1881-82, a gain of \$451,999, or 31 per cent. The freight traffic has also largely increased, the earnings of the past year being \$405,651 in excess of those of 1878-79, a gain of 41 per cent. The heavy outlay for expenses necessitated by this increased traffic has been more than provided for by the earnings, and the net earnings of 1881-82 show a gain of nearly twelve per cent as compared with those of 1878-79.

The comparative statistics for two years have been compiled for the CHRONICLE as follows :

#### ROAD AND EQUIPMENT.

	ROAD AND EQUIP	MENT.		railroad centre of time of sur Control Lows common stock and
	· · ·	1880-81.	1881-82.	calls for 37,000 shares of New Central Iowa common stock, and
	Miles owned.	118	118	this amount was listed at the New York Stock Exchange more
	Miles leased and controlled.	165	165	than a week ago But this is not all. The Central lowa will
		CONTRACTOR OF THE OWNER		Land out another branch from Kellisolirg to meet the United
	Total operated	283 .	283	& Alton road at Lacon, seventy-six miles distant, and for his
	Tocomotives	<b>99</b> ·	102	& Alton road at laton, seventy sit \$16,000 per mile in computer
	Passenger, mail and express cars	205	217	the contractors will get a bonus of \$16,000 per mile in common
	Freight cars (8 wheels)	1,79812	1,880	stock, which is yet to be listed.— <i>Boston Transcript</i> .
	All other cars (8 wheels)	$56^{1}2$	$741_{2}$	Choseneeka & Ohio Railway -Comparative statement of
	OPERATIONS AND FISCA	L RESULTS.		earnings and expenses for the month of October, 1881 and 1882:
			1881-82.	earnings and expenses for the month of october, foor and room
	Operations— °	1880-81.	\$6,604,087	1981 1882 10000886
	Passengers carried	\$3,733,130 99 A11 100	93,871,712	Earnings
	Daggon gon milog go	00,111,100	1.881 cts.	Earnings
	Rate per passenger per mile	1.124.286	1,257,699	
	Freight (tons) moved	63.099.873	68,479,129	
	Freight (tons) mileage. Average rate per ton per mile.	2.058 cts.	2.035 cts.	Chicago & Atlantic.—The last rail on this road was laid near
1	Average rate per ton per mile.			Decharton Ind Dec 9 completing the life of 449 miles from
	Earnings— Passenger and extra baggage	\$1,614,184	\$1,770,345	Marion, O., to Hammond, whence entrance into Chicago is had
٠	Freight	1,298,448	1,393,696	Marion, O., to Hammond, whence the state Some ballasting
	Mail, express, &c	181,641	239,037	over the Chicago & Western Indiana tracks. Some ballasting
			+0.400 0TO	and finishing remain to be done before the road can be opened
	Total gross earnings	\$3,094,273	\$3,403,078	for the fig.
	Operating expenses -		100 100	City Horse Railroads—The following railroad companies
	Maintenance of way, &c	\$403,909	498,486 241,894	have reported to the State Engineer for the year ending Sept.
	Maintenance of cars	140,770	000 000	have reported to the State Higher for Now York passanger
	Motive nower	1,267,005	706,448	30, 1882: Christopher & Tenth Street of New York, passenger
	Transportation expenses		63,221	receipts, including leased lines, \$212,742; total receipts, \$215,-
	Taxes. General	97,364	102,291	1 679, total narmants 5260.218
	General			Atlantic Avenue of Brooklyn, passenger receipts, \$363,821;
	Total	\$1.969.670	\$2,292,968	Allalitic Avenue of biotriphy promote \$557 912
		\$1 124.60	\$1,110,110	total receipts, \$541,413; total payments, \$557,912.
	Net earnings	¢1,121,00	67.38	Cloveland Tuscarawag Valley & WheelingA decree of
	Per cent of oper. exp. to earnings	63.62	07 30	forcelogning has been entered against this company, which were
	INCOME ACCOUNT	NT.		Links the hands of a receiver last shring. It is expected the
		1020-01	1881-82.	into the hands of a receiver last prints they days. It is sup-
	Net earnings	\$1.124.603	\$1,110,110	sale will take place some time within thirty days. It is sup-
	Disbursements—	φ1,121,000		I nored that the party now in control. Of which his belan on and
	Bentals paid Interest on debt and other interest	218,330	218,330	barlain is a leading member. Will be the pulchasons.
	Interest on debt and other interest	664,559	674,439	Columbus Chicago & Indiana Central.—This road is finally
	Note paid	100,267		Columbus Unicago & Inutana Unicipanolig Ind on Jan 10
				noticed for sale in foreclosure at Indianapolis, Ind., on Jan. 10,
	Total disbursements	\$983,156	\$892,769	1000
2	Balance, surplus*	\$141,447	\$217,341	A motion to holders of consolidated first mortgage bollus,
				income hands and stock and also of Union Trust Company sup-
	*Of this surplus, in 1880-81, \$134,148 w	as expended	in new contruc-	plementary or other certificates, issued for first mortgage bonds,
	tion, equipment and investments; in 1881	1-82, \$181, 53	s was expended	plementary or other certificates, issue for the reorganization of
	for the same purposes.			who have subscribed the agreement for the reorganization of
	GENERAL BALANCE AT CLOSE OF	EACH FISCAL	YEAR.	said company, will be found in the advertising columns of the
		1880-81.	1881-82.	CHRONICLE.
	Assets— Railroad, buildings, &c	\$7.080.883	\$7,764,127	Denver & Rio Grande.—The following is official: 5,460,394
	Equipment.	963.700	1,048,696	Denver & Klo Grande.—Ine following is ometal. \$5,460,394
	Real estate	695,450	95,450	Gross earnings for the 10 mo's from Jan.1 to Oct.31,1882,are \$5,460,394 For the month of Nov. (approximate)
	Real estate. Stocks and bonds owned, cost	879,388	1,258,508	
	Bills and accounts receivable	209,004	195,799	Total gross earnings 11 months
۰,	Materials fuel &c	2/1,019	347,491	Total gross eatings 11 inconstant \$3,211,598
	Cash on hand	119,509	124,412	Operating expenses, Jan. 1 to Oct. 31
	Debit balances	04,000	112,379	
	Profit and loss.	9,667,696	9,087,653	Net earning, for 11 months (Nov. approx.) 41.95 p.c. or \$2,509,473
			\$20,034,515	
	Total	<b>\$19,901,892</b>	φ20,001,010	Against gross earnings same period of 1002111, 3,218,293 Expenses same period of 1981
	LAGDULILLES	\$4,997,600	\$4,997,600	2,345,102
	Stock, common. Funded debt (see SUPPLEMENT)	13,624,006	13,624,006	Net earnings
	Mortgage notes	687,200	684,300	\$164,376
•	Current accounts		450,948	Gain for 11 months in 1882 of 7 p. c. or

_			_	
	Rentals	880-81. 46,790 15,817 99,765 74,635	2	1881-82- 15,817 122,467 9,387 129,990
-	Total liabilities	951,892	\$2	0,034,515

### GENERAL INVESTMENT NEWS.

Brunswick & Albany.-The Brunswick & Albany Railroad will reorganize under a new purchase on the 19th inst. New parties have bought this road, and an important meeting will be held at that date.

Buffalo Pittsburg & Western .- The Salamanca division of the Buffalo Pittsburg & Western Railroad has been completed to Salamanca, where connections will probably be made with the New York Lake Erie & Western, the Rochester & Pitts-burg and the New York Pennsylvania & Ohio roads.

Buffalo & Southwestern.—The annual meeting of the stock-holders was held in Buffalo Dec. 12. The road was leased to the New York Lake Erie & Western Railroad Company on Aug. 1, 1880, and at that time the Buffalo & Southwestern agreed to pay its lessees \$120,000 for improvements, and that amount, in addition to the interest on its bords, was paid on the 1st of July. The business has materially increased from \$180,000 the first year. The first dividend ever declared will be paid on Jan. 1, 1883.

Central Iowa.-A paragraph is floating the rounds of the press to the effect that the Central Iowa Railroad Company has positively secured the absolute ownership" of the Peoria & Farmington Railroad Company, now almost completed, from Peoria to Keithsburg. The importance of this event is being dwelt upon by Western papers in a manner a trifle amusing to those who keep posted concerning the affairs of the Central Iowa Railroad Company. This Peoria & Farmington road was built for the Central Iowa Railroad Company, the latter agreeing to pay therefor first mortgage bonds in amount about the cost of the road, together with a bonus of \$15,000 per mile in Central Iowa common stock. The new road will be ninety-two miles long and will connect with a road 120 miles long, now being constructed for the Central Iowa from Oskaloosa to Keithsburg. The contractors for this latter line get a bonus of \$20,000 per mile in Central Iowa common stock. These two lines give the Central Iowa, which is primarily a north and south line, a 212mile connection eastward from Oskaloosa to Peoria, the great railroad centre of Illinois, save Chicago. This construction

1881. Earnings\$236,39 Expenses	96 \$351,309	Increase. \$114,913 46,546
		000 000

The proportion of charges against income for eleven months 1882 is as follows :

nt erest on bonds.	\$1.249.295
nterest on equipment trusts	
T axes and insurance	
Sinking fund	
Tetal	\$1 751 615
	φ1,701,010

Excess of income for 11 mo's, 1882, on charges...... \$757,862 Elevated Railroads in New York.—The following is a statement from the N.Y. World of the earnings of the Elevated

Railroad companies for November. NETROPOLITAN SYSTEM

METHOI OMIAN DISTUM	****
Net earnings, November.	\$63,659
'One month's fixed charges	63,666
Surplus, with no allowance for taxes	\$1,993
NEW YORK SYSTEM.	
Stat comings November	¢159 985

Net earninge, Novem er	p102,200
One month's fixed charges	50.000
Che month's macu onarges	
Surplus	\$102,285
putphaster	

Hannibal & St. Joe. At Kansas City, Mo., Dec. 6, argu-ments were made before J. K. Cravens, Master in Chancery, in the case of Roswell G. Rolston et al vs. Thos. T. Crittenden et This is the celebrated suit by trustees of the Hannibal & al. St. J. seph Railway Company against the State of Missouri, over the question as to how much the trustees must yet pay the State before they are entitled to an assignment of the S ate lien of \$3,000,000 and interest held against the Hannibal & Joe road. It is expected that the report will be made by Judge Crävens to the United States court at Jefferson City on the first Monday in March next.

Marietta & Cincinnati.-This railroad was sold on Saturday. Dec. 9, at Chillicothe, Ohio, under foreclosure, for \$4,375.-00), that being the only bid made. The read was bought by the purchasing committee of the security holders, composed of Messrs. E. R. Bacon, of New York, T. Edward Hambleton and Robert Garrett. The Baltimore & Ohio interest, in the absence of Mr. Robert Garrett, was represented by Mr. John K. Cowen. The price was about two-thirds of the appraised value of the property, the lowest amount at which it could be sold under the order of the court. The precise amount, representing two-thirds of the appraised value, was \$4,369,893. The plan of re-organization was assented to by 98 per cent of the security holders. The proceedings require ratification by the court, and no objection is likely from the parties interested. After the ratification of the sale new securities will be issued according to the scheme heretofore published in the CHRONICLE.

New Orleans City.-Henry Shepherd of West Virginia, who holds \$1,000,000 in consolidated bonds, has sued this city, and prays that a mandamus be issued to compel the city to at once levy, by separate and distinct assessment, and hereafter collect and apply, under the provisions of Section 37 of Act No. 71, a special tax of \$650,000 for the year 1882, to meet the coupons overdue as d unpaid, as well as a similar tax for 1883 and each subsequent year. Judge Lazarus granted an alternative writ of mandamus.

New York Stock Exchange.-The Governing Committee of the New York Stock Exchange has listed the following new securities :

WABASH ST. LOUIS & PACIFIC.-Illinois & Southern Iowa Railroad bonds, extended by the Wabash Company for thirty years, at 6 instead of 7 per cent interest, principal payable August 1, 1912, payment being guaranteed by the W. St. L. & P. Company, \$300,000.

MILWAUKEE LAKE SHORE & WESTERN.-Additional first mortgage consolidated 6 per cent forty-year bonds, on 32½ miles of new road, Nos. 3,457 to 3,841 inclusive, \$3:5,000.

Southern Pacific of California.-Additional first mortgage bonds on 100 miles of new road, Nos. 32,001 to 36 000 inclusive, amounting to \$4,000,000, making, with previous issues, a total of \$33,520,000, of which \$1,037,000 had been redeemed from the proceeds of land sales up to December 31, 1881. In explanation, it may be necessary to state that the company, during the present year, resumed the construction of the line from Tehachopa Pass to the eastern boundary of California, at a point on the Colorado River near the "Needles." where it will meet and connect with the road of the Atlantic & Pacific Railroad Company, of the same gauge, and with which it will be worked in harmony, as required by sections 5 and 18 of the Act of Congress, approved July 27, 1866. The point of departure from the existing line is a few miles east of Tehachopa Pass Summit, at Mojave Station, the northern terminus of the Los Angeles Division of the existing road. The distance to the Colorado River is about 240 miles; of this distance 100 miles eastward from Mojave Station have been constructed and are now open for traffic. The remainder is well under way ; a large force of workmen is employed upon it, and it is expected that the track will reach the Colorado River by or before the 1st of July next, at which time it is expected that the track of the Atlantic & Pacific will reach the river from the east; the gap between the two ends of the track being nearly equal-that is to say, something less than 140 miles on each side of the river. The bridge at that point will be built jointly by the two companies. ST. PAUL MINNEAPOLIS & MANITOBA.—Additional Dakota Extension bonds, on 98 miles of new road. Nos. 4,501 to 5,676 inclusive, \$1,176,000, being at the rate of \$12,000 per mile. TONOWANDA VALLEY & CUBA RAILROAD. - Capital stock, \$600,000. and first mortgage bonds \$500,000, placed on the free list. This road was formed by the consolidation of the Toncwanda Valley, Tonowanda Valley Extension, and Tonowanda Valley & Cuba roads. It is narrow gauge and runs from Attica to Cuba, being 60¼ miles in length. The above are its only liabilities. President, Richard G. Taylor, Buffalo, N. Y.

BRADFORD ELDRED & CUBA RAILROAD.-Capital stock, \$500,000. and first mortgage bonds, \$500,000. This road is also narrow gauge and is fifty-three miles long. The bonds run until 1932. and bear 6 per cent interest.

MINNEAPOLIS & ST. LOUIS.-Additional Pacific Extension first mortgage 6 per cent bonds, Nos. 931 to 1,382 inclusive, on thirty miles of new road, extending westerly to the Minnesota river. \$452,000.

BURLINGTON CEDAR RAPIDS & NORTHERN.-Additional Cedar Rapids Iowa Falls & Northwestern first mortgage 5 per cent bonds, Nos. 2,301 to 2,730, on twenty-eight and a half miles of newly-completed road, \$430,000.

BANKERS' & MERCHANTS' TELEGRAPH.-Capital stock, \$300,000. This company now has in operation, between New York and Philadelphia, 126 miles of pole line, or 1,350 miles of wire. It has also in process of construction, to be completed by the middle of this month, 155 miles of pole line between Philadelphia and Washington, and is contemplating the extension of its lines to Boston. The authorized capital is \$1,000,000. Onefourth of the amount now listed was issued at par, one-fourth at \$110, and the balance at \$120 per share. The cash realized is represented as follows:

Expended in construction to date.
\$.2,:00 Texas & Pacific first mortgage bonds, deposited with Trust Company in Philadelphia, to enable company to conform to Pennsyvania laws, cost. ....\$223,741 64

22,825 00 90,516 93 Cash on hand and calleans.....

The cash items are about \$30,000 in excess of estimated amount required for completion of extension to Wa-hington, The company has paid from its net earnings two quarterly dividends of 2 per cent each. Its net income at present is from leased wires \$12,750 per annum, and from other sources about \$18,000 per annum. Wm. W. Maris, President, Philadelphia.

North Carolina Midland.—"RALEIGH, N. C., Dec. 14.— Arrangements looking to an amicable adjustment of the differences between the Atlantic & North Carolina Railroad Company and its lessee, the Midland North Carolina Railroad Company, having failed, the directors of the former to-day made a formal demand for possession of the leased road. which was refused by the directors of the Midland Company.'

Northern Pacific.-At Minneapolis, Minn., Dec. 9, the Northern Pacific Railway Company transferred its Casselton branch in Dakota to the St. Paul Minneapolis & Manitoba Railroad Company, which will begin operating it on Monday.

Ohio & Mississippi.—The following is the report for Novem-ber of John M. Douglas, Receiver of the Ohio & Mississippi Railroad, filed in the U.S. Circuit Court Clerk's Office:

RECEIPTS.

	Cash on hand November 1	1882. \$168,467	1881. \$162,606
	From station agents, From conductors	505,674	445,491
	From individuals, railroads, &c	10,026 73,395	5, <b>807</b> 62,709
	From Adams and American express companies	1,303	807
	Total	\$758,965	\$377,420
	DISBURSEMENTS.		
	Vouchers subsequent to November 17, 1876	\$112,705	\$241,000
	Account Springfield Division coupons	70,000	70,000
	Pay-rolls	153,366	136,307
-	Arioarages.	632	1,065
	Cash on hand December 1	122,162	229,048
	Total	\$758,865	\$677,420

Oregon Improvement Company.-This company has issued a circular setting forth its plans for meeting the indebtedness incurred in the purchase of the Pacific Coast Steamship property and the improvements and additions thereto. The net earnings of the Improvement Company for twelve months (the month of November being partly estimated) were \$1,104, -613. Deducting interest on bonds and sinking fund charges, there remained available \$779,618. This sum, added to the cash resources on hand at the beginning of the year, made an available total of \$1,437,150. Of this sum, there was expended for extending and improving the San Luis Obispo & Santa Maria Valley Railway (owned by the company), for finishing the new iron steamship Queen of the Pacific, and for other purposes chargeable to construction, the sum of \$1,212,513, leaving available resources at the present time \$224,637. Therefore, only a small reduction of the indebtedness incurred by the Pacific Coast Steamship purchase was affected during the year, and no dividends were paid, although the net earn-ings were much in excess of the anticipations of the management. It is proposed now to issue \$2,000,000 of new stock at par, \$1,500,000 of which will be used to pay off the indebtedness mentioned, the remaining \$500,000 to remain unissued as an asset in the treasury. The right to subscribe for this stock at par will be first offered to the holders of the company's bonds (according to the terms of the mortgage). The stock not subscribed for by the bondholders will be offered to the stockholders of record January 8. Bondholders will have the right to pay their subscriptions in bonds at par and accrued interest. The announcement is made that a dividend of  $3\frac{1}{2}$  per cent will be paid March 15 cut of earnings of the six months preceding, and that the earnings of the company appear to justify the continuance of dividends at the rate of 7 per cent per annum. The company's bonded debt is \$4,950,000, and its present stock \$5,000,000. The proposed addition will increase the outstanding stock to \$6,500,000, with \$500,000 additional in the company's treasury.

Philadelphia & Reading.-Concerning the position assumed by receivers Caldwell and Lewis, that they do not recognize the new consolidated five per cent bonds of the Reading Rail-road, and have not authorized the payment of the first coupon

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DECEMBER 10, 1982.

that fell due in November, President Gowen has made a reply. It is an open communication over Mr. Gowen's signature, as

First—The issue of four per cent consolidated bonds was made pub-licly in July last under a prospectus issued and extensively published in London and this country.

iidy in July last under a prospectus issued and extensively published in Eondon and this country.
Second—The coupons thereon were due and paid after public notice on November 1 last at the banking house of Glyn, Mills, Currie & Co.
Third—There is no default upon the interest of any obligations prior Third—There is no default upon the interest of any obligations prior in lien to the five per cent consolidated mortgage bonds, the July cou-pon of the general mortgage bonds having been paid at maturity, and the December coupon of the income mortgage bonds being also paid.
Fourth—The net earnings of the company for the year ending Novem-ber 30, 1882, are fully \$3,500 000 in excess of the amount required to pay the interest on the general mortgage bonds.
Fifth—The earnings for the last year are \$850,006 in excess of all interest charges of every kind, and the only reason why the interest on the securities later in charge than the five per cent consolidated bonds remains unpaid is that the receivers have no means of raising new capital, and not being permitted by the court to make a car trust, have been obliged during the receivership to apply nearly \$4,500,000 of net income to the purchase and construction of rolling stoc' and other new improvements, all of which could have been supplied from other stored to income account upon the termination of the receivership.
\_\_PHILADELPHIA. Dec. 11.—The board of directors of the

-PHILADELPHIA, Dec. 11.-The board of directors of the Philadelphia & Reading Railroad, on meeting to day, approved of the traffic agreement between the Philadelphia & Reading Railroad and Coal & Iron Company, the Pittsburg McKeesport & Youghiogheny, the Pittsburg & Erie, the Lake Shore & Michigan Southern, and the South Pennsylvania railroad companies. A mortgage of \$20,000,000 is to be created to build the South Pennsylvnania, each of the companies named agreeing to set apart 20 per cent of the gross earnings accruing from the new business to meet the interest on the mortgage.

Railroad Construction (New) .- The latest information of the completion of track on new railroads is as follows :

Chicago & Atlantic .- Completed by laying track near Rochester, Ind., on a gap of 9 miles.

on a gap of 9 miles. Markesan & Brandon.—Completed from Brandon, Wis., west to Gran-ile Quarry, 7 miles. Rochester & Pittsburg.—Track laid from Bradford, Pa., south to How-ard's Crossing, 5 miles, and from Johnsonburg. Pa., south 15 miles. St. Paul Minneapolis & Manitoba.—A connecting branch has been completed from the Breckenridge Extension at Everest, Dak., north-west to Casselton, 3 miles. Valley of Ohio.—Extended southward to Wheeling Junction, [O., 5 miles.

miles. Wisconsin Central.—This company's Milwaukee & Lake Winnebago line is completed by laying track from a point ten miles south of Osh-kosh, Wis., southward 30 miles. This is a total of 74 miles of new railroad, making 9,643 miles thus far this year, against 7.601 miles reported at the corresponding time in 1881, 5,836 miles in 1880, 3.594 miles in 1879, 2,243 miles in 1878, 1,094 miles in 1877, 2,283 miles in 1876, 1,264 miles in 1875, 1,808 miles in 1874, 3,606 miles in 1873, and 7,065 miles in 1872. This year's mileage so far is more than one-fourth greater than that of 1831, and nearly eight times as great as that of 1575, when new construction was at its lowest point.—*Kailroad Gaz* tte.

Richmond & Alleghany .- At the annual meeting of stockholders of this railroad company, the following statements were submitted :

FINANCIAL STATEMENT, SEPTEMBER 30, 1882.

FINANCIAL SIA	TEMENI, SEFTEMBER DU, 1002.	1
Assels. Rights of way and franchises	Liabililies. Liabililies. Bonded debt 2d mort. subscription 537.154 James River and Kanawha Company 1ens (not held by 197.277 160,794 Principal of car trusts. 532.266 September liabilities 187,000 Accrued interest	\$5,000,000 5,996,000 1,250,000 36,310 351,000 848,759 104,914 111,510
Renipments	197,000         Accrued interest           29,936         Total           322,765         53,441	111,510

#### Bonded Debt.

ghany Railroad Company, so far as applicable; (2) to invite further subscriptions to the capital stock of the company, at discretion, within limits of charter ; (3 to appoint engineers and such other officers as may be necessary, and to designate a route from a point on the Richmond & Alleghany Railroad to the West Virginia State line,

Richmond & Danville.—At the annual meeting of stock holders in Richmond Dec. 13, 44.580 shares were represented out of a total of 59,000. The following officers were elected for the ensuing year: President, A. S. Buford; directors, Robert Harris, M. Bayard Brown, F. B. Wallace, Wm. P. Clyde and John A. Rutherford of New York; T. M. Logan and John P. Branch of Richmond, and R. Baring Gould of New York. The annual report of President Baford had the following-

The annual report of President Buford had the following: These properties as now operated by the company comprise the Richmond York River & Chesapeake Railroad, from West Point to Richmond, Va. 33 miles; the Richmond & Danville and Piedmont railroads, from Richmond, Va., to Greensboro", N. C., 189 miles; the North Carolina Railroad, from Goldsboro to Charlotte, N. C., 223 miles; the Northwestern North Carolina Railroad, from Greensboro' to Winston, N. C., 25 miles; and the Atlanta & Charlotte Air-Line Railway, from Charlotte, N. C., to Atlanta, Ga., 269 miles—a total, exclusive of branches, of 744 miles—on which the earnings from traffic and the expenses of maintenance and operation have been as follows:

Earnings from general freights. Earnings from passengers. Earnings from express freights. Earnings from United States mails. Earnings from miscellaneous sources. Earnings from telegraph. Earnings from rents of cars and other property.	66,600 186,602 4:3,669 2.459
Expenses charg d to maintenance and operation of the properties	\$3,651 <b>,073</b> 2,35 <b>3,039</b>
Amount of earnings over expenses. The company has received during the year from interest on investments and premium on bonds and stock sold	
Making a total net revenue for the year of From this is to be deducted obligations accruing and	
for during the year, as follows: For interest on funded debt. For interest on floating debt, including \$27,552 95 paid on car-trust contracts. For interest on bonds of the Northwestern North Carolina Rail	\$339,679 104,619
For interest on bonds of the Northwestern North Carolina Rall roal Company. For rental to Richmond York River & Chesapeake Rail road Company. For rental to Piedmont Railroad Company.	780
For rental to Piedmont Railroad Company. For rental to North Carolina Railroad Company. For rental to Atlanta & Charlotte Air-Line Railway Com- pany.	260,000
	\$1,317,928

Leaving balance to the credit of net income of ...... \$555,876

This company came into the control and operation of the Atlanta & Charlotte Air-Line Railway April 1, 1881, and of the Richmond York River & Chesapeake Railroad July 1, 1881. The tonnage and passenger statistics of these roads, as kept prior to the transfer to the company, do not afford sufficient material for any accurate statement of their traffic for the year 1881 in compari on with that of the entire year operated by this company just closed. Such comparison, however, would probably not be materially different from that which is shown by the full statistics of the other roads operated by this company.

These are the Richmond & Danville and Piedmont roads, the Northwestern North Carolina road, and the North Carolina road, on which there was an increase over last year of freight traffic in mile-tons of 14,970,132, equal to 21.5 per cent, with an increase in earnings of nearly 7 per cent; also an increase in passenger mileage of 1,254,845, equal to 7 per cent, with an increase of earnings of 2 2 per cent. The entire gross tonnage of these roads for the year 1882 amounts to 827,672 tons. On all the roads operated by the company during the year 1882, being 744 miles of main line, the number of gross tons trans-

Manchester mortgage 5 per cent bonds due August 1, 1911- interest February and August			
Operations-Four months ending September 30, 1882.			
Income— (Expenses—			
Freight	í		
Passenger 59.507 28   Maintenance of Way 29,001 30	l		
Mail and express 16,745 26   Motive power and roll-	i.		
Other sources 49,493 64 ing stock	l		
	1.		
Total\$237,853 20	į		
Total\$131,710 05			
Net earnings four months			
Line of Road. Miles.	ľ		
Main line-Richmond to Clinton Forge, Va	I.		
Laxington hyperbReleany Falls to Lexington, Va.			
Leased line, Henrico Railroad-Lorraine to Hungary, Va 11.00			
Total			
N. Y. World.			
At the second meeting of the Alleghony Extension Com	1		

-At the annual meeting of the Alleghany Extension Company the following directors were elected: William M. Barnum, New York; F. O. French, New York, E. R. Leland, New York; Samuel Shethar, New York; John W. Simpson, New York; A. Y. Stokes, Richmond, Va.; C. E. Wortham, Richmond, Va. By resolution, the dimension of the paired (1) to mortgage the By resolution the directors were authorized (1) to mortgage the property of the company to such extent as may be thought expedient, not exceeding \$20,000 per mile of first mortgage and \$16,000 per mile of second mortgage—terms and form of to the company of the lien on its property therefor has been mortgages to be the same as those of the Richmond & Alle- executed by the Governor on behalf of the Board of Public

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ported was 1,210,267, the number of mile tons being 119,126, 853. The average rate received was 1.95 cents per ton per mile; the average cost of transportation on same was 1.23 cents per ton per mile. The ratio of expenses to earnings is 64.4 per cent.

There has been expended during the year in new property for the Richmond & Danville Railroad Company over and above the amount charged to maintenance-which itself effects a large betterment of the property as represented in the re-port of the General Manager—in construction and purchase of real estate, \$173,515 48, and in new equipment \$372,910 69, making an aggregate of \$546,426 17.

On the Atlanta & Charlotte Air-Line road there has been expended, over and above a very full maintenance account and some additions to equipment, \$288,642, which is charged to betterments under our contract with that company.

And on the Richmond York River & Chesapeake road \$80,883 have been expended in permanent additions and improvements to the property, chiefly in the new work at West Point above referred to.

The general account of the Auditor, herewith submitted, exhibits the bond debt and current obligations of the company as of that date. Since the 30th of September the balance therein stated of \$89,049 as due the State of Virginia on the original loan of \$600,000, has been fully discharged, and a proper release

Works, as provided by law, and the same has been duly recorded.

The floating debt, as represented by bills payable at the close of the fiscal year, has since been reduced about \$350,000 from the available resources of the company.

The following dividends have been declared by the board of directors and paid by the company, viz.: Dividend of \$2 per share, payable on the 15th day of November, 1881, out of the net income of the fiscal year ending September 30, 1881; divi-dend of \$3 per share, February 15, 1882; one of \$2 per share, May 15, 1882, and one of \$2 per share, August 15, 1882, payable out of the net income of the present fiscal year, the aggregate amount being \$380,000.

In accordance with authority and instructions given by the stockholders at their meeting held July 3, 1882, I have executed and delivered, on behalf of the company, the deed of release to the State of Virginia, mentioned and provided for in the act of the General Assembly approved April 22, 1882, authorizing an increase of the capital stock of this company.

The additional subscription by this company of fifty thousand shares to the capital stock of the Richmond & West Point Terminal Railway and Warehouse Company has been made and paid for on the terms stated and authorized in the resolutions adopted at said meeting, and the issue of ten thousand additional shares of the capital stock of this company has been made and delivered to the Terminal Company in part payment as authorized, making the capital stock of this company now issued fifty thousand shares. The entire holding of this com-pany in the Richmond & West Point Terminal Railway and Warehouse Company is now 75,100 shares of the par value of \$100 each.

Union Pacific.—In the CHRONICLE of December 11 comments were made upon the large discrepancy between the estimated earnings of this company, as reported monthly, and the revised statement of actual earnings as published for the nine months ending September 30. It appears that the remarks then made were misapprehended in some particulars, and in response to requests made by officers and friends of the company, the publishers of the CHEONISLE take pleasure in explaining the facts of the case.

It must first be understood that any earnings published during the year 1881, or in the annual report for that year, are useless for comparison in 1882, as the mileage is constantly changing, and therefore the monthly comparative figures issued by the company during 1882 are the only authority for both years.

The Union Pacific shortly after the close of each month gives out its estimated or approximate figures, showing the gross earnings for that month both in 1882 and 1881. From January 1 to September 30, a period of nine months, the total estimated gross earnings thus obtained were \$21,111,219 in 1882, against \$18,973,016 in 1881, an increase this year of \$2,138,203. Some six weeks after the close of September the company issued its figures showing the actual gross earnings for the same nine months, which were \$21,972,764 in 1882, against \$21,550,164 in 1881, an increase of only \$422,600. Put in tabular form the two sets of figures show as follows:

1882.	1881.	Inc. in 1882.
Actual earnings, 9 months\$21,972,764	\$21,550,164	\$422,600
Estimated earnings, 9 mos 21,111,219	18,973,016	2,138,203

Difference..... \$861,545 \$2,577,148 \$1,715,603 Thus it appeared that the gain over 1881, which had been \$2,138,203 on the estimated figures, was reduced to \$422,600 when the actual figures were published, and it was this large difference of \$1,715,603 on nine months' earnings which was re-marked upon rather sharply by the CHRONICLE. The officers of the company desire that notice should be particularly called to the fact that the estimated earnings for the current year, 1882, were not reported larger than the actual earnings turned out to be, but that the latter, when ascertained, were in fact \$861,545 heavier than the estimated, and the discrepancy of \$1,715,603 above noticed, arose mainly from the very large excess of \$2,577,148 in the actual earnings in 1881 over the estimated figures of that year.

reports and additions of approximate earnings that it might have discarded many months ago, if it had glanced at the actual earnings published from time to time." In reply to this, the CHRONICLE says, as a matter of fact, that the actual earnings were not obtainable from time to time at the company's office in New York, but were withheld from publication.

Again the Transcript says: "Upon August 23 the Tran-script published the official figures for the first hali-year, from which this fact that the actual was not showing the gain of the approximate earnings might have been seen by any one" The CHRONICLE respectfully claims that this isolated publication of actual earnings to the end of June, if made in the Transcript, never came to the notice of the CHRONICLE, and was not followed up in the *Transcript* by the publication of the later earnings for July and August. Moreover, those corrected earnings, if sopublished, were definitely abandoned by the Transcript afterward, for did it not as late as September publish the following statement (all estimated figures) for the first eight months of the year, showing an increase of over 1<sup>3</sup>/<sub>4</sub> millions, whereas using the actual figures for the first half year the increase would have been a full million less, or only \$751,000? Here is its exhibit:

#### " UNION PACIFIC.

"The earnings for eight months this year and last were-

	1832.	1881.	Increase.
January	\$1,963,000	\$1,348,000	\$615,000
February	1,765,000	1,299,000	466,000
March	2,235,000	1,639,000	596,000
April	2.361.000	1,850,000	511,000
May	2,491,000	2,403,000	88.000
June	2,183,000	2,593,000	*410,000
July	2,301,000	2,526.000	*225,000
August.	2,762,000	2,639,000	123,000
Totals	\$18,061,000	\$16,397,000	\$1,764,000

"\* Decrease. † Net increase."

In the same vein the Transcript says, the "reports of actual earnings, which we are bound to say are as freely published as are the approximate reports," &c.

This can only be met by courteous but positive denial, for it. is conceded by all that estimated reports have been published every month, but no one claims that actual earnings have been similarly issued. The only full report of actual earnings in both years issued in New York was published in Nov., and that covered the nine months ending Sept. 30, although the CHRONI-CLE has urgently sought for every exhibit of gross and net

earnings which the Union Pacific would give out. The *Daily Stockholder* and the *Wall Street Daily News* of Dec. 12 each contain a criticism on the CHRONICLE figures, discovering the enormous discrepancy of \$3,158,338. They begin by saying the CHRONICLE published gross earnings "for ten months ending Nov. 30," &c. The CHRONICLE respectfully sug-gests that they consent to call the period from Jan. 1 to Nov. 30, eleven months, instead of ten, as all the rest of the world so calls it, and they will find the figures just right. This is a fair sample of much of the criticism on the CHRONICLE'S statistics.

The October statement of the actual earnings of the Union Pacific road and for the ten months from Jan. 1, 1882, as compared with the same period of 1881, is as follows:

20 C A	Octo	ber.	-10 months	lo Oct. 31
Tamin	1881.	1882.	1881.	1882.
Earnings		$\$3,109,506 \\ 1,502,564$	$\$24,748,373 \\ 13,419,359$	\$25,082 <b>,271</b> 12,983 <b>,545</b>
		1,002,004	10,410,000	12,000,040
Net earnings	\$1,680,187	\$1,606,942	\$11,329,013	\$12,098,725
-With regar	d to the item	in the rend	rt of the Sec	otary of the

gard to the item in the report of the Secretary of Interior of \$10,754,891, purporting to be the floating debt of the Union Pacific Railway, Mr. Dillon said to a Times reporter: "Undue prominence has been given to the floating debt of the Union Pacific Railway Company, as stated in the reports of Commissioner Armstrong and Secretary Teller, stated at \$10,754,891, entirely ignoring the cash assets of the company applicable to the payment of the same, and which were used in the payment of the same as it matured :

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As to the facts, it is hoped that the foregoing statements will be plain enough. But why was no revised statement of actual earnings supplied until the end of nine months, when the immense difference above noticed had accrued? When each statement of estimated monthly earnings was issued, why was not another also given out, showing the actual corrected earnings for both 1882 and 1881 up to the close of the latest month ascertained by the company, thus: In July corrected earnings to May 31; in August corrected earnings to June 30; in September corrected earnings 'to July 31, and so on? This would certainly have prevented the growth of an erroneous impression. The company did indeed publish a single statement of corrected earnings to the end of August, but this was given for 1882 only, and the CHEONICLE applied at the office for the comparative figures for 1881, and they were distinctly refused, and hence the figures for 1882 alone were useless.

The CHRONICLE uses the utmost diligence to get all the railroad earnings which companies will give out, and devotes much space to their systematic tabulation in the best forms for practical use. The Boston *Transcript* criticises the CHRONICLE'S publication of Union Pacific earnings, courteously in manner, but unfairly in its declarations of fact. The discussion rests entirely on the question as to what comparative state-ments for 1881 and 1882 the Union Pacific Company has issued, as any exhibit for 1882 alone, being partial and unaccompanied by comparative figures, was practically useless. Now the roads owned, controlled, or operated by this company, as fol-*Transcript* says: "The CHRONICLE has been continuing its lows; Bailroad bonds, \$16,516,280; railroad stocks, \$28,743,200."

Balance due from railroads Bills receivable		415,000 67,000
Total		\$1,330,400
"The exact statement of the floating debt	of the cor	nnany on
the 4th of December, 1882, was as follows:		nban) on
Notes payable		\$3 044 063
Omaha drafts.		1.004.753
Dividends unpaid		68,504
Coupons		219,000
Sundry accounts		1,093,649
Total		\$5,490,581
Deduct assets :		
Cash, Boston	\$53,912	
Cash, New York.	95,000	
Sundry accounts Notes receivable	125,445	- 315,657
	111,300-	
		\$5,174,923
Company's securities on hand, listed :		
Consolidated bonds, market value 9912	2,312,000	
Utah South'n Extension bonds, market value 101. Sinking fund bonds, market value 117	975,900	4 313 000
Sinking fund bonus, market value 117	1,020,000-	-1,010,000
Net balance of liabilities		\$1.361.923
"To meet the above the company has on	hand in i	Le licas
ury, not hypothecated under the collateral	trust ind	Charles of
the Kansas Pacific consolidated mortgage, se		
roads owned, controlled or operated by this	a compan	V. 85 101-

gitized for FRASER

DECEMBER 16, 1882.]

# The Commercial Times.

#### COMMERCIAL EPITOME.

FRIDAY NIGHT, DEC. 15, 1882.

Wintry weather, the approach of the holidays and the closing up of accounts for the year, together with the pending bills for the reduction of internal taxation and imposts, have their natural effect apon business, and general trade is dull. Prices of leading staples of agriculture have, however, been better supported than in recent weeks, and a more confident, cheerful tone pervades mercantile circles.

The speculation in provisions has been with the "short" party. Advices from the West and the action here have resulted in forcing down lard and creating a weakness for pork. The export demands have been very moderate. To-day pork was sold on the spot at \$18 75@\$19 25. Lard dropped to 11.02½c. for prime western; December closed 10.87½c.; January closed at 10.77½c.; February, 10.82½c.; March, 10.87½c.; April, 10 921/2@10.95c.; May, 11@11.021/2c:; June, 11.05c.; July, 11.07½@11.10c.; August, 11.15c.; refined to the Continent, 11.25c. for December; South America, 11.75c. Bacon was quiet at 10c. for long clear. Beef hams quiet at \$18@\$18 25 for western. Beef has been quiet but remains steady at \$26@\$28. Butter has been more active, and fancy creameries and other fine grades are quiet. Cheese is firm with fancy grades quoted 12%@134c. for State factory. Tallow firm at 734@77/8c. for prime. Stearine nominal at 1134c. for prime.

Rio coffee has advanced on the spot to Sc. for fair cargoes, on a better demand, but the higher prices have checked business to a great extent. Options have been fairly active at higher prices, closing weaker, however, owing to an increase in the receipts at Rio de Janeiro; No. 7 sold to-day at 5.90c. for January, 6.05c. for March, 6.15@6.20c. for April and 6.15@6.25c. for May; Maracaibo has been very active within the range of 7@ 11½c. or 8½@8¾c. for good Cocuta; nearly 15,000 bags of Maracaibo have been sold within a week, but owing to the large supply the market has shown little improvement. Rice has been steady, and to-day was more active and rather firmer. Spices have been quiet as a rule, and nutmegs have been weak, though pepper has advanced to 18½@1834c. for Singapore. Foreign fruits have sold more freely at some advance, layer raisins now being at \$2. Molasses has advanced to 62c. for choice New Orleans, with a fair business. The supply here is not excessive, and the market is firm. The receipts have been pretty liberal, but have not, thus far this season, been as large as dealers here had been led to expect; foreign has been quiet. Raw sugar has been more active, at firmer prices in the main, closing at 6%c. for fair refining; to-day 3,000 hogsheads of centrifugal were sold on the basis of 734c. for 96- deg. test.

	Hhds.	Boxes.		elado.
Beceipts since Dec. 1	15,870	100	176,807	411
Sales since Dec. 1	12,140		137,783	411
Stock Dec. 13, 1882	33,040	8.059	503,485	71
Stock Dec. 14, 1981	39,840	7,714	453,424	
Refined has been firmer at	14 @93%	for	crushed. 8%c.	. for

granulated and 9%@94c. for powdered, with a fair trade.

Kentucky tobacco has been more active, and sales for the week are 1,230 hhds., all but 30 for export. Prices, however, are withheld, and we quote nominally at 5½@7c. for lugs and 7012c. for leal. Seed leaf has remained quiet and sales for the week are only 800 cases, as follows: 200 cases, 1880 crop, Pennsylvania, 8½@13c.; 150 cases, 1881 crop, New England, 12@ 35c., and 450 cases, 1881 crop Ohio, 5¼@5¾c. Also 400 bales Havana, 88c.@\$1 15. Trade in rosins for export has been very limited, and common to good strained are almost nominal at \$1 70@1 771/2. Spirits turpentine closed firmer at 52@521/2c. for Southern and New York barrels. Refined petroleum for export was better to-day, when 75%@734c. were the figures for 110 and 70 test; business, however, was small. Crude certificates have been forced down, but to-day there was an improvement from 93% to 96%c., closing 95%c. Ingot copper remains dull at 18@ 18%c. for Lake. Steel rails are now quoted at \$39@40, with recent sales of 40,000 tons at \$40. American and Scotch pig irons have ruled dull, and prices incline to easiness. Hops have continued dull, and now choice new State are not quoted above 90c.; brewers are well supplied, and the cables from England do not warrant an export movement. Ocean freight room has been irregular and lower at times, but the feeling at the close was somewhat better. Grain to Liverpool by steam taken at 63/4d., standard bushels and per 56 lbs; cotton 15-64d.; bacon 35@40s.; cheese 40s.; flour 22s. 6d.; grain to London by steam 734@8d.; do. to Glasgow by steam 8d. 60 lb3.; do. to Bristol by steam 8½d.; do. to Ant-werp by steam 8d. for January and 8½@8½d. for December; grain by steamer to Cork for orders 6s. per qr.; do. by sail to Bayonne, 7s.; refined petroleum to Exmouth and Plymouth 5s. 3d @5s. 6d.

### COTTON.

FRIDAY, P. M., December 15, 1882

THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening (Dec. 15) the total receipts have reached 262,015 bales, against 247,017 bales last week, 255,097 bales the previous week and 242,169 bales three weeks since; making the total receipts since the 1st of September, 1882, 2,951,369 bales, against 2,825,634 bales for the same period of 1881, showing an increase since September 1, 1882, of 125,735 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	5,585	8,685	3,783	4,817	6,080	7,173	36,423
Indianola, &o.						719	719
New Orleans	11,421	17,029	8,123	12,839	8,435	16,489	74,336
Mobile	3,514	2,131	2,176	2,548	2,457	516	13,342
Florida						893	893
Savannah	5,016	7,331	5,484	6,489	6,541	5,054	35,915
Brunsw'k, &c.	-,					150	150
Charleston	4,026	4,335	4,009	3,763	3,437	4,102	23,672
Pt. Royal, &c.	_,	_,				513	513
Wilmington	1,000	1,012	708	1,183	727	1,328	5,958
Moreh'd C.,&c		_,				1,326	1,326
Norfolk	5,754	6,480	6,700	6,631	6,149	5,838	37,552
City Point, &c.	0,101	0,200	2,100	-,		12,467	12,467
New York	2,123	737	1,300	1,031	2,225	1,261	8,727
Boston	761	852	1,083			1,420	
Baltimore	10.	002	1,000			1,738	1,738
200 (1995 - 1995 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1996 - 1	786	312	842		330	411	2,681
Philadelp'a, &c.							
Totals this week	40,286	48,904	34,208	40.107	37,112	61,398	262,015

For comparison, we give the following table showing the week's total receipts, the total since Sept.1. 1882, and the stocks to-night, and the same items for the corresponding periods of last year:

and the same items for the corresponding porteds of the form											
	18	382.	18	381.		ock.					
Receipts to Dec. 15.	This Week.	Since Sep 1, 1882.		Since Sep. 1, 1881.	1882	1881.					
Galveston	. 36,423	416,030	3 20,665		121,172	107,955					
Indianola,&c	719		7 439	9,915							
New Orleans	. 74,336	691,299		the second se	277,643	315,505					
Mobile	. 13,342	177,35		168,623		54,918					
Florida	. 893	7,199				99					
Savannah	35,915	504,12	35,523	492,144	106,342	109,413					
Brunsw'k, &	c 150	4,65									
Charleston	. 23,672	358,26	1 20,816			117,323					
Pt. Royal, &c	513	6,66			1	228					
Wilmington	. 5,958	76,94	6,917	92,504	18,608	21,745					
M'head C., &	c 1,326	6,92	3 1,004		1· 1						
Norfolk	. 37,552	431,474	1 28,719	363,538	82,256	69,95 <b>3</b>					
City Point, &			6,421	119,278							
New York		39,850	9,280	38,616	77,914	209,515					
Boston	5,603	59,26	1 12,810			4,600					
Baltimore	. 1,738	7,96	3 423			47,239					
Philadelp'a,&c			1 3,577	27,383	9,447	21,265					
Total	. 262.015	2,951,36	9 241,576	2,825,634	839,344	1,079,758					
In order the give below the	at compa he totals	rison ma at leadin	ay be ma	de with for six sea	other y asons.	ears, we					
Receipts at-	1882.	1881.	1880.	1879.	1878.	1877.					
Galvest'n,&c.	37,142	21,104	27,039	20,187	21,973	30,330					
New Orleans.	74,336	76,918	74,204		71,535						
Mobile	13,342	16,087	21,066	17,773	21,264	25,658					
Savannah	35,915	35,523	30,252	28,388	25,694	31,242					
Charl'st'n, &c	24,185	21,182	25,370	22,634	20,876	23,810					
Wilm'gt'n, &c	7,284	7,921	5,895	4,763	3,862	7,822					
Norfolk, &c	50,019	35,140	40,091	38,688	24,812	26,087					
All others	19,792	27,701	14,573	26,507	11,866	13,253					
Tot.this w'k.	262,015	241,576	238,490		204,882						
Since Sept. 1.	2951,369	2825,634	3019,624	2804,948	2376,155	2108,281					

Galveston includes Indianola; Charleston includes Port Royal, &c.

Wilmington includes morent The exports for the week ending this evening reach a total of 202,354 bales, of which 122,309 were to Great Britain, 17,935 to France and 62,110 to the rest of the Continent, while the stocks as made up this evening are now 839,344 bales. Below are the exports for the week and since September 1, 1882.

	We	ek Endi Export	ng Dec. ed to—	15.	From Sept. 1, 1882, to Dec. 15, 1882. Exported to-						
Exports from—	Great Brit'n.	Thomas	Conti- nent.	Total Week.	Great Britain.	France	Conti- nent.	Total.			
	15,524	4,334		19,888	120,223	22,945	84,712	177,883			
Salveston New Orleans	15,021		16,314	74,944	253,326	102,911	142,435	497,672			
Mobile								•••••			
Florida											
	3,400		15,870	19,270	41,057	21,158	130,937	193,172			
Bavannah	5.043		21,945		50,834	15,839	80,698	157,431			
Charlestop *	3 007			8,007	16,820		1,500	18,320			
Wilmington		1	910		and the second second	1. 1	2,778	197,436			
Norfolkt	23,133			13,449		1	83,316	811,799			
New York	6,752		6,291		63,343			68,343			
Boston	7,275	1		7,275			25,899	92,933			
Baltimore	9,708		780				1,488	84,271			
Philadelp's,&c	8,000		600	3,600	32,645		1,400				
Total	122,309	17,935	62,110	202,354	1,048,661	181,728	513,783	1,744,178			
Total 1881	84 579			132.697		157.930		1,316.890			

\* Includes exports from Port Royal, &c. † Includes exports from West Point, &c.

In January and February, 1832, large additions to our port receipts were made, for om ssions during previous weeks of a portion of the City Point, S.c., movement. Consequently we have now revised our weekly and monthly tables of receipts from Sept. 1, 1881, to Feb. 1, 1882, and incorporated the omissions in the weeks to which they belong instead of inserting them in bilk in December and January

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 similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale & Lambert, 60 Beaver Street.

· · ·	On	or	Leaving				
DEC. 15; AT-	Great Britain. France.		Other Foreign	Coast- wise.	Total.	Stock.	
New Orleans	52.209	29,431	21,311	5,712	108.666	168,977	
Mobilo	8,000	1,800	None.	Noue.	9,800	18,610	
Unarat ston	10,050	1,200	4,235	1,500	16,985	85,313	
Savannah	8,100	2,200	15,000	4,800	30,400	75,942	
Galveston	39,476	565	14,077	3,433	57,551	63.621	
Norfolk	42.511	None.	500	2,050	45,061	37,195	
New York.	6.200	150	850	None.	7,200	70.714	
Other ports	5,000	None.	1,500	None.	6,500	36.809	
<b>Total 1882</b>	171,846	35,349	57,473	17,495	282,163	557,181	
Total 1881 Total 1880	55,279 148.205	14,452 38,667	37,852 66.071	$21.470 \\ 17.897$	129,053 270,840	950,705 650,863	

The speculation in cotton for future delivery has been more active the past week but the course of prices has been decid. edly erratic-up one day and down the next. Early in the week the effort to advance prices had the support of Liverpool and the Southern markets, and the operators for the **rise** received influential reinforcements; but prices were sustained only so long as the buying went on. There were important declines on Saturday, Tuesday and Thursday, and material advances on Monday and Wednesday. Receipts at the ports continued liberal, but hardly so large as was expected; and the exports have again been very active, keeping stocks, at nearly all points and in the aggregate, much below one year ago. To-day the close was slightly lower. Cotton on the spot remained dull, and on Wednesday quotations were reduced 1-16c. There have been some further deal\_ ings in cotton in transit. We still have a very small stock at this market, scarcely more than one-fourth as large as this date last December. There have been rather fuller deliveries on contracts than usual. To-day the market was quiet and unchanged, middling uplands closing at 10%c.

The total sales for forward delivery for the week are 542,100 **pales.** For immediate delivery the total sales foot up this week 7,242 bales, including 158 for export, 1,821 for consumption, 13 for speculation and 5,250 in transit. Of the above, - bales were to arrive. The following are the official quotations and sales for each day of the past week:

Dec. 9 to	U	PLANI	08.	NEW	ORLE	ANS.	TEXAS.				
Dec. 15.	Sat.	Mon	Tues	Sat.	Mon	Tues	Sat.	Mon.	Tue-		
Ordin' J. W D	71316	778	778	8 <sup>1</sup> 16	818	818	8116	818	818		
Strict Ord	84	8516	8516	842	8916	8916	812	8916	8916		
Good Ord	9116	918	918	9518	938	938	9516	928	938		
Btr. G'd Ord	912	9916	9813	934	91316	91316	934	91316	91316		
Low Midd'g	91516	10	10	10316	1014	1014	1(316	104	104		
Str.L'w Mid	10316	1014	$10^{1}4$	1038	10716	10716	1038	10710	10716		
Middling Good Mid	1038	10716	107 6	10916	1058	1058	10918	1058	1058		
Str. G'd Mid	1058	$101_{10}^{101}$	1078	$10^{13}_{16}$	1078	1078	101316	1078	1078		
Midd'g Fair	115.0	1138	1138	1112	$111_{16} \\ 119_{16}$	$111_{16}$ $119_{16}$	11 11 12	11116	11116		
Fair	12116	124		124	12518	12516	124	11916 12016	119 <sub>16</sub> 125 <sub>16</sub>		
	Wed	Th.	Fri.	Wed	Th.	Fri.	Wed	Th.	Fri.		
Ordin'y. % b	71316	71316	7:316	8116	8110	8118	8116	8116	8116		
Strict Ord	1 34	S14	814	812	812	812	819	849	812		
Good Ord	9116	9116	9118	9516	9516	9516	9516	9516	9516		
Btr. G'd Ord	949	942	942	934	934	1134	93	934	934		
Low Midd'g	91516	91516	91516	10316	10316	10316	10316	10316	10316		
Str. L'w Mid	10316	10316	10316	1038	1038	1038	1038	1039	1038		
Middling	1038	1038	1038	10916	10916	10916	10916	10918	10918		
Good Mid Str.G'd Mid	1058	1058	1058	101316	101316	101316	101316	101316	101316		
Midd'g Fair	115.16	11516	11516	1110	$11 \\ 11^{1}2$	$11 \\ 11 \\ 12 \\ 2$	11 112	11	11		
Pair.	12116	12116	12110	124	124			114	1113		
Contraction of the second second second second	FAINE			Sat.							
D.	LAINE	<b>D</b> .		Sat.	MOH	Tues	wea	Th.	Fri.		
Gecd Ordina	ary		. 38 1b.	7716	712	712	7716	7716	7716		
Strict Good	Ordina	ry		814	8516	8516	84	84	S14		
Low Middlin	lg			81516	8	8 1	81514	81516	81516		
Middling		•••••		978	91516	9151A	978	978	978		
MARKET AND SALES											

THE SALES AND PRICES OF FUTURES are shown by the following comprehensive table. In this statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales.

70							al sales.		
Sales since Sep. 1,'82*	Total sales this week. Average price, week.	Friday, Dec. 15-         Unsettled.         Aver 16.32         Aver 10.36           Salas, total.         68.900         6700         15.900           Prices paid (range)         10.29 @11.20         10.29 @10.34         10.34 @10.38           Closing.         Duill.         10.32-10.33         10.36-10.37	Phursday, Dec. 14– Bales, total Prices paid (range) Closing	Wednesd'y, Dec. 13- Bales, total Prices paid (range) Closing	Tuesday, Dec. 12- Sales, total.Lower. 93,300Prices paid (range)10.31 @11.25Closing.Dull.	Monday, Dec. 11– Bales, total Prices paid (range) 10.38@11.27 Closing	Saturday, Dec. 9– Bales, total	Sales of FUTURES.	Market, Prices and
9.268.300	542,100	Unsettled. 68.900 10-29@11-20 Dull.	Lower. 64,100 10:32@11:20 Inactive.	Dearer. 96.600 10·27@11·23 Firm.	Lower. 93,300 10·31@11·25 Dull.	Variable. 137,800 10 <sup>·3</sup> *@11 <sup>·27</sup> Dull.	Dearer. 81,400 10-31@11-22 Firm.	Total Sales.	Market,
1.066.300	51,300 10·35	Aver 16-32 6,700 10-29@10-34 10-3210-33	Aver 10-33 9,800 10-32 @10-34 10-32-10-33	$\begin{array}{c} \operatorname{Aver}10{\cdot}32 \\ 18,300 \\ 10{\cdot}27 \circledast 10{\cdot}39 \\ 10{\cdot}38{-}10{\cdot}39 \\ 10{\cdot}43{-}10{\cdot}43 \\ \end{array}$	Aver 10·35 6,700 10·31 @10·41 10·31—10·32	Aver 10.42 6,009 10.38@10.44 10.41-10.42	Aver 10.35 3,800 10.31@10.4 10.4010.41	December.	
1,848,400	116.400 10·40	$\begin{array}{c} \mathrm{Aver} \dots 16\cdot32 \ \mathrm{Aver} \dots 10\cdot36 \ \mathrm{Aver} \dots 10\cdot36 \\ 6,700 \ 15.900 \ 8,500 \ 8,500 \ 0\cdot29 \ \varnothing 10\cdot34 \ 10\cdot34 \ \varnothing 10\cdot38 \ 10\cdot38 \ 10\cdot45 \ \varpi 10\cdot50 \ 0\cdot32 \dots 10\cdot33 \ 10\cdot36 \dots 10\cdot37 \ 10\cdot48 \dots 10\cdot49 \end{array}$	$\begin{array}{c} \operatorname{Aver}10{\cdot}33 \\ \operatorname{S}00 \\ 10{\cdot}32 \\ \operatorname{\mathfrak{a}10}{\cdot}34 \\ 10{\cdot}32 \\ \operatorname{\mathfrak{a}10}{\cdot}33 \\ 10{\cdot}33 \\ 10{\cdot}37 \\ -10{\cdot}38 \\ 10{\cdot}37 \\ -10{\cdot}38 \\ 10{\cdot}40 \\ 10{\cdot}50 \\ 10{\cdot}49 \\ 10{\cdot$	$\begin{array}{c}10.32\\ (8,300)\\ (8,300)\\ (9,10.39)\\ (9,10.39)\\ (10.31 \oplus 10.45)\\ 10.43-10.44\end{array}$	Aver 10.40 20,100 10:35@10.46 10:35—10.36	Aver19.45 26.500 10.40@10.49 10.45—10.46	$\begin{array}{c} \mathrm{Aver} \ldots 10.35 \\ \mathrm{Aver} \ldots 10.40 \\ \mathrm{Aver} \ldots 10.40 \\ \mathrm{Aver} \ldots 10.40 \\ \mathrm{10.31} \underset{@10.4.}{@10.4.10} \\ \mathrm{10.35} \underset{@10.4.5}{@10.4.5} \\ \mathrm{10.46} \\ \mathrm{10.46} \\ \mathrm{10.45} \\ \mathrm{10.55} \\ $	January	
874,900	71 600 10 51	Aver 10.48 Aver 10.60 8,500 13,000 10.45 \$\alpha\$10.50 10.58 \$\alpha\$10.62 10.48-10.49 10.60-10.61	$\begin{array}{c} \operatorname{Aver}10{\cdot}33                                    $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} \text{Aver} \dots 10^{-42} \ \text{Aver} \dots 19^{-45} \ \text{Aver} \dots 10^{-57} \ \text{Aver} \dots 10^{-57} \ \text{Aver} \dots 10^{-68} \ \text{Aver} \dots 10^{-57} \ \text{Aver} \dots 10^{-57} \ \text{Aver} \dots 10^{-58} \ $	10.20	February.	
1,107.600	129,800 10-63		$\begin{array}{c}10\cdot51 \\ \mathrm{Aver}10\cdot63 \\ \mathrm{6},\mathrm{S00} \\ 13,300 \\ 0.210\cdot52 \\ 10\cdot61.210\cdot64 \\ -10\cdot50 \\ 10\cdot61-10\cdot62 \end{array}$	Aver 10.62 22,660 10.55@10.68 10.67—10.68	Aver 10.62 23.200 10.57@10.68 10.5710.58	Aver .: 10.68 40,500 10.63 @10.71 10.68 - 10.69	Aver 10.52 17.200 10.55@10.68 10.67-10.68	March.	DAILY P
683,700	55,200 10-75	Aver 10.72 6,600 10.70@10.75 10.73—10.74	Aver 1075 Aver 7,760 107421678 1086 1074-1075 1086	Aver10.74 4,500 10.68@10.81 10.80@10.81	Aver 10.75 9,600 10.70@10.79 10.69—10.70	Aver10.80 16,200 10.74@10.83 10.80-10.81	Aver 10.73 Aver 10,600 10.69@10.78 10.81 10.78-10.79 10.89	April.	PRICES AND
806,900	61,500 10.87	Aver 10.85 10.82 10.82 10.85 10.85 10.85 10.85	10.75 Aver 10.88 Aver ,760 5,000 4, 10.78 10.86@10.89 10.98 # 10.75 10.86 - 10.87 10.99 -	Lver 10.26 8,100 10.31 @10.91 10.92 -10.93	Aver10.86 11,900 10.81@10.91 10.81_10.91	Aver10.92 15,800 10.85 ø10.95 10.91 – 10.92	Aver 10.85 9.900 10.81 @10.90 10.89 - 10.90	May.	SALES OF
475,300	32,300 11.00	Aver 10.85 Aver 10.98 10.82 @10.500 10.85 10.97 10.94 @11.00 10.95 10.96 10.97 10.98	$\begin{array}{c}10.88  \mathrm{Aver} 11.00  \mathrm{Aver} 11.12  \mathrm{Aver} \\ 5,000  4,800  4,800  600  600  \\ @ 10.89  10.98  @ 11.01  11.11  @ 11.12  11.19  \\ -10.87  10.99  -  11.09  -  11.10  11.18  \end{array}$	Aver 10-99 5,300 10-93@11-06 11-05-11-06	Aver 10.99 4,400 10.94@11.03 10.93—10.94	Aver11.04 5.600 10.97311.06 11.03-11.04	Aver . 11.00 7,800 10.94@11.02 11.01-11.02	June.	FUTURES
180,800	11,100 11.09	Aver11.08 2.100 11.05@11.09 11.08-11.10	Aver 11.12 600 11.11@11.12 11.09-11.10	Aver11.05 700 11.03@11.07 11.16—11.17	Aver11.11 3,200 11.07 @11.14 11.04-11.05	Aver 11.14 3,500 11 10 <i>a</i> 11.17 11.14-11.15	Aver11.06 900 11.04@11.10 11.12-11.13	July.	FOR RAOH
147,100	12.400 11·20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}10.75 \\10.75 \\10.75 \\10.75 \\10.75 \\10.86 \\ @10.86 \\ @10.86 \\ @10.87 \\ 10.98 \\ @10.98 \\ @11.11 \\ @11.11 \\ @11.12 \\11.19 $	$\begin{array}{c} 10.49 \ \mathrm{Aver} \dots 10.62 \ \mathrm{Aver} \dots 10.74 \ \mathrm{Aver} \dots 10.86 \ \mathrm{Aver} \dots 10.99 \ \mathrm{Aver} \dots 11.05 \ \mathrm{Aver} \dots 11.21 \ \mathrm{Aver} \dots 10.99 \ \mathrm{Aver} \dots 10.99 \ \mathrm{Aver} \dots 10.95 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.99 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.93 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.93 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.91 \ \mathrm{Aver} \dots 10.93 \ \mathrm{Aver} \dots 10.93$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \text{Aver}1042 \\ \text{Aver}1042 \\ \text{Aver}1042 \\ \text{Aver}1042 \\ \text{Aver}1045 \\ \text{Aver}1057 \\ \text{Aver}1068 \\ \text{Aver}1080 \\ \text{Aver}1092 \\ \text{Aver}1092 \\ \text{Aver}1104 \\ \text{Aver}1104 \\ \text{Aver}1124 \\ \text{Aver}1104 \\ \text{Aver}1104 \\ \text{Aver}1114 \\ \text{Aver}1124 $	$\begin{array}{c} \mathbf{A} \mathbf{v} \mathbf{cr} \dots 10.52 \\ \mathbf{A} \mathbf{v} \mathbf{cr} \dots 10.73 \\ 10 \dots 17.200 \\ 10 \dots 17.200 \\ 10 \dots 68 \\ 1$	August.	H MONTH.
500	10.80	Aver	Aver	Aver	Aver 10.80 500 10.80	Aver	Aver	September.	
		Aver	Aver	Aver	Aver	Aver	Aver	October.	
		Aver	Aver	Aver	Aver	Aver	Aver	November.	

		S OF S	POT AS	D TRA	NSIT.	FUTURES.		
SPOT MARKE CLOSED.	T Ex- port.	Con- sump.		Tran- sit.	Total.	Salcs.	Deliveries.	
Sat Quiet and stea Mon. Quiet at <sup>1</sup> 16 ad Tues. Quiet and eas Wed. Dull at <sup>1</sup> 13 de Thurs Dull. Fri (Dull.	IV. 153 	184 314 280 330 388 319	13	2,250 2,000 1,000	2,431 472 2,299 1,330 388 319	137.800 93,300 95,600 64,100	600 500 400 500	
Total	158			5,230		542.100	".	

The daily deliveres given above are actually delivered the day prea to that on which they are reported.

\* Includes sales in September, 1882, for September, 500.20); September-October for October, 815,600; September-November for November, 731.000.

Transferable Orders—Saturday, 10.45c.; Monday, 10.45c.; Tucsday, 10.35c.; Wednesday, 10.40c; Thursday, 10.35c.; Friday, 10.35c. Short Notices for December—Monday, 10.41c.; Friday, 10.30c.

We have included in the above table, and shall continue each week to give, the average price of futures each day for each month. It will be found under each day following the abbreviation "Aver." The average for each month for the week is also given at bottom of table.

57 pd. to exch. 1,000 Jan. for June. 11 pd. to exch. 1,000 Feb. for Mar. 11 pd. to exch. 300 May for June. 15 pd. to exch. 600 Dec. for Feb. 23 pd. to exch. 300 Jan. for Mar. .06 pd. to exch. 200 Dec. for Jan.

56 pd. to exch. 1,000 Jan. for June | 11 pd. to exch. 100 Jan. for Feb. 17 pd. to exch. 400 Dec. for Feb. 12 pd. to exch. 400 Feb. for Mar. 61 pd. to exch. 300 Jan. for June. 61 pd. to exch. 200 Jan. for June. 38 pd. to exch. 500 Feb. for May.

### DECEMBER 16, 1882.]

THE VISIBLE SUPPLY OF COTTON, as made up by cable and telegraph, is as follows. The Continental stocks are the figures of last Saturday, but the totals for Great Britain and the atloat for the Continent are this week's returns, and consequently brought down to Thursday evening; hence, to make the totals the complete figures for to-night (Dec. 15), we add the item of exports from the United States, including in it the exports of Friday only.

		•		
bolog	1882.	1981.	1880. 426.000	1879. 366.000
Stock at Liverpoolbales.	537,000			
Stock at London	71,600	37,000	33,700	42,664
Total Great Britain stock .	608,600		461,700	408.661
Theat at Havre	138,000	120,000	97,000	47,560
stock at Marseilles	2,500	3,500	6,800	1,213
Stock at Barcelona	28.000	16.200	33.300	6,356
Stock at Hamburg.	3,600	13.000	2,300	1.800
Stock at Bremen.	24.000	48.400	20,000	10,150
Stock at Amsterdam	6.900		9.800	13.300
Stock at Rotterdam	1.000		5.090	1.360
Stock at Antwerp	1,800		981	_,
Stock 2t Alltworp.	16,700		5.950	1.358
stock at other conti'ntal ports.	10,700	0,100		1,000
Total continental ports	222,500	222,270	181,131	83,307
Loval contraction Provident				
Total European stocks	831.100	746.270	645,831	491.971
India cotton affoat for Europe.	88.000	92,000	51,000	79,719
Amer'n cotton afloat for Eur'pe	671.000	411.000	626,000	675,935
Egypt, Brazil, &c., afit for E'r'pe	65.000		45.009	47.626
Stock in United States ports	839.344		920.593	809.498
Stock in U. S. interior towns	265.988		291.221	343,503
United States exports to-day	23.900	19,300	24,000	18.000
United but too experts to day	-0,000	20,000	= =,000	

Total visible supply......2,784,332 2,827,866 2,606,648 2,466,302 Of the above, the totals of American and other descriptions are as follows

American-				
Liverpool stock	282.000	374.000	321,000	250,000
Continental stocks	110.000	98.000	104.000	31.000
American afloat for Europe	671.000		626.000	
American anoau for Endopo		1.079.758	920.593	809.498
United States stock				
United States interior stocks	265,988	397,538	294,224	313,503
United States exports to-day	23,900	19,300	24,000	18,000
United States 1	-			
Total American	2.192.232	2.409 596	2.2-9.517	2,130,986
	-, 10 -, 20 -	2,100,000	2,200,011	-, 200,000
East Indian, Brazil, dc	055 000	110 000	105 000	110 000
Liverpool stock	255.000	113.000	105.000	116,000
London stock	71.600	- 37.000	38,700	42.664
Continental stocks	112,500	124,270	77,131	49,307
India afloat for Europe	83.000	92.000	51.000	79.719
Marat Broyil fro utoot	65.000			47.620
Egypt, Brazil, &c., afloat	00,000	0-,000	40,000	21.040
	200.100	110 070	210 (101	: 00-010
Total East India, &c	592,100			535.316
Total American	2,192,232	2.400.596	2.289.817	2.130.986

Total visible supply......2,784.332 2,827,866 2,606,648 2,466.302 Price Mid. Upl., Liverpool ....  $5^{15}_{16}$  d.  $6^{9}_{16}$  d.  $6^{13}_{16}$  d.  $6^{13}_{16}$  d.  $6^{13}_{16}$  d.  $6^{13}_{16}$  d.  $5^{15}_{16}$  d.  $6^{15}_{16}$  d.  $6^{15}_{1$ 

The above figures indicate a *decrease* in the cotton in sight to-night of 43,534 bales as compared with the same date of 1881, an *increase* of 177,684 bales as compared with the corresponding date of 1880 and an *increase* of 318,030 bales as compared with 1879.

AT THE INTERIOR TOWNS the movement—that is the receipts tor the week and since Sept. 1, the shipments for the week, and the stocks to-night, and the same items for the corresponding period of 1881—is set out in detail in the following statement:

Total. all	Total, new towns	Brenham, Tex Houston, Tex	Louisville, Ky	Raleigh, N. C.	Total, old towns.	St. Louis, Mo Cincinnati, O	Rome, Ga.	Griffin, Ga	Eufaula, Ala	Vicksburg, Miss.	Shravanort La	Dallas, Tex.	Memphis, Teun	Selma, Ala	Macon, Ga.	Augusta, Ga Columbus, Ga		TOWNS.	v	
174,027	39,238	2,411 731 30,346	1,542	2,162	134,789	22,003 28,623	2.069	1,212		5,693		3,003	25,535	4,462	2,405	6,514	week.	This	Rec	Mo
1,940,394	511,180	20.006 24.981 418,884	13,093	14,033	1,396,214	220,1×0 135,213	46,110	18,750	23,197	47,142						111,873 71,791	Sept.1,'82.	Since	Receipts.	Morement to 1
165,875	-40,099	3,045 674 30,853			125,776	19,997 26,410	3,603	1.051	1,721	6,007	2 201	1,913	28,815	3,903	2,167	5,730	week.	This	Shipm'ts	Dec. 15, 1
299,528	33,540	2,499 1,995 24,046	1,249 1,965	1,720	265,988	37,332	10,667	2,234	5,997	6,681	7 120	2,694	87,064	7,112	10.545	20,409	Dec. 15.	Sto		1882.
151,555	32,565	1,364 906 24,398	1,812	2,084	118,990	22,945	4,208	1,732	2.154	7,589	1,467	9.29	19,941	4,366	2,391	8,106	week.	This	Ree	Mo
1,865,785	397,638	$19,422 \\17,808 \\273,566$	17,692	10,5785	1,468,147	231,325 169,424		25,121					236,995	59.783	48.202	112,012 74,684	Sept.1,'81.	Since	Receipts.	Movement to Dec.
121.618	29,919	1,602 1,125 21,183	1,204	3,500	91,699	17,318 18,927							1			4,927		This	Shipm'ts	16,
445,536	47,998	25,250	8,715	2,113	397,532	78,896 8,623	12,922	20 928	3.229	14,365	11,703	5,916	95.214	12,696	9,307	33,390	Dec. 16.	Stock		1881.

bales *less* than at the same period last year. The receipts at the same towns have been 15,799 bales *more* than the same week last year, and since September 1 the receipts at all the towns are 74,609 bales *more* than for the same time in 1881.

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS -- In the table below we give the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the past week.

Week ending CLOSING QUOTATIONS FOR MIDDLING COTTON ON-

Week ending	CLOS	ING QUOTA	TIONS FO	R MIDDLIN	G COTTO	N ON-
Dec. 15.	Satur.	Mon.	Tues.	Wednes.	Thurs.	Fri.
Galveston New Orleans. Mobile Savanuah Charleston Wilmington Norfelk Boston Baltimore Philadelphia Augusta Memphis St. Louis St. Louis Cincinnati Louisville	$10^{1}8$ 978 934 91116 10^{1}8 934 91516 1034 1034 1034 938 958 934 934 78	$\begin{array}{c} 10^{1}8\\10\\93_{4}@7_{8}\\9^{11}_{16}@3_{4}\\10^{1}8\\9^{15}_{16}\\10\\103_{4}\\10^{3}_{4}\\10^{3}_{4}\\9^{3}_{5}&c^{7}_{16}\\9^{3}_{4}\\9^{13}_{13}_{13}\\9^{7}_{8}\\9^{3}_{4}&7_{8}\end{array}$	$ \begin{array}{c} 10^{18} \\ 10 \\ 978 \\ 934 \\ 10^{48} \\ 91516 \\ 1034 \\ 104 \\ 1034 \\ 97_{16} \\ 934 \\ 97_{8} \\ 978 \\ 934 \\ 978 $	$   \begin{array}{r}     10^{1}8 \\     19 \\     978 \\     934 \\     10^{1}8 \\     10 \\$	$ \begin{array}{c} 10^{1}8\\10\\9^{7}8\\9^{3}4\\10^{1}8\\10\\10^{3}4\\10^{3}4\\10^{3}4\\9^{7}8\\9^{7}8\\9^{7}8\\9^{7}8\\9^{7}8\\9^{7}8\end{array} $	$   \begin{array}{c}     10^{1}8 \\     10 \\     97_{8} \\     93_{4} \\     10 \\     10 \\     915_{16} \\     10_{3_{4}} \\     10_{3_{4}} \\     93_{8} \\     9_{3_{5}} \\     9_{3_{5}} \\     9_{3_{4}} \\     97_{8} \\   \end{array} $

RECEIPTS FROM THE PLANTATIONS.—The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Receipts at the outports are sometimes misleading, as they are made up more largely one year than another at the expense of the interior stocks. We reach therefore, a safer conclusion through a comparative statement like the following. In reply to frequent inquiries we will add that these figures, of course, do not include overland receipts or Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the out-ports.

RECEIPTS FROM PLANTATIONS.

-	and the second se										
Week ending-		Receip	ts at the	Ports.	St'k at i	Interior	Towns.	Rec'pts from Plant'ns			
en	ding—	1880.	880. 1881.		1880.	1881.	1882.	1880.	1881.	1352.	
Sept.	.29	172,921	131,756	136.479	\$6.331	124.526	46 622	173,684	125.203	153.116	
Oct.	6	19.0.094	174,810	179,583	123,509	155.559	78.892	229,272	205,813	210,123	
	13	210.367	191,056	206,133	147.913	196,561	95 675	231.771	233,058	224.949	
	20	233,341	192.531	242,329	179,792	228.7.5	125,039	268,220	234,735	271.603	
	27	234,830	210,587	241,735	209,575	251,532	139,317	284,613	233,934	256,016	
Nov.	8	251,788	225,285	256,623	24 ).582	290,140	173,092	232,755	263,593	293,295	
5.6	10	215,842	233,3?0	262,231	263 258	322,161	2:1,740	238,538	265.341	298,899	
•	17	256,615	233,482	259,134	281,562	345.706	244,123	274.522	25:,007	201,537	
	21	205,192	232,216	243,169	281,476	367,080	259,175	208.100	253,570	257,921	
Dec.	1	218,841	222.170	:51.097	287,717	393,080	215,730	221,582	248,106	271,823	
••			238,844	247.017	303,003	415,599	291 3:6	253,423	261.357	262.693	
	15	238.490	211.578	262 015	336.852	44*.536	299.528	272.319	271,513	270,187	

The above statement shows—1. That the total receipts from the plantations since September 1, in 1882, were 3,234,412 bales; in 1881 were 3,225,745 bales; in 1880 were 3,317,678 bales.

2. That, although the receipts at the out-ports the past week were 252,015 bales, the actual movement from plantations was 270,167 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were 271,513 bales and for 1880 they were 272,319 bales.

AMOUNT OF COTTON IN SIGHT DECEMBER 15.—In the table below we give the receipts from plantations in another form, and add to them the net overland movement to December 1, and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

· · · · · · · · · · · · · · · · · · ·	1882.	1881.
Receipts at the ports to December 15bales.	2.951,369	2,825,634
Interior stocks in excess of Sept. 1 on Dec. 15.	283,043	400.111
Total receipts from plantations	3,234.412	3,225,745
Net overland to December 1	244,112	220,910
Southern consumption to December 1	90,000	70,090
Total in sight December 15	2 569 591	3.516.635

\* This year's figures estimated.

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The above totals show that the old interior stocks have increased during the week 9,013 bales, and are to-night 131,550 Total in sight December 15 ...... 3,568,524 ( 3,516,655

It will be seen by the above that the increase in amount in sightto-night, as compared with last year, is 51,869 bales.

WEATHER REPORTS BY TELEGRAPH.—The weather has continued favorable during the week at the South. Picking is making good progress, and in many sections is approaching completion.

Galveston, Texas.—We have had a drizzle on one day of the week, the rainfall reaching two hundredths of an inch. Picking is making good progress; a few sections in the centre of the State report that picking is nearly completed; in northern Texas fully one-third of the crop remains unpicked, and in southern Texas one eighth to one quarter remains unpicked; there is no possibility of ever picking all that is made. The thermometer has ranged from 54 to 72, averaging 63.

Indianola, Texas.—It has drizzled on one day of the past week, the rainfall reaching eighteen hundredths of an inch. Average thermometer 56, highest 73, lowest 32.

Dallas, Texas.—We have had no rain during the week. Picking is making good progress, and about two thirds of the crop has been picked. The thermometer has averaged 52, the highest being 76 and the lowest 27.

Brenham, Texas.-It has not rained during the week

Picking makes good progress, and is approaching completion. The thermometer has averaged 55, ranging from 35 to 75. *Palestine*, *Texas.*—We have had a drizzle during the week,

Palestine, Texas.—We have had a drizzle during the week, the rainfall reaching but two hundredths of an inch. Good progress is being made in picking. The thermometer has ranged from 46 to 73, averaging 60.

Huntsville, Texas.—We have had no rain during the week. Picking is progressing finely, but a good deal of cotton will never be picked. Average thermometer 57, highest 71, lowest 43.

Weatherford, Texas.—No rain during the week. Excellent progress is being made in picking. The thermometer has average 45, ranging from 23 to 75.

average 45, ranging from 23 to 75. Belton, Texas.—It has been showery on one day of the week, the rainfall reaching fifteen hundredths of an inch. Good progress is being made in picking. The thermometer has averaged 49, the highest being 76 and the lowest 21.

Good progress is being made in picking. The thermometer has averaged 49, the highest being 76 and the lowest 21. *Luling, Texas.*—We have had light rain on two days of the week, the rainfall reaching ten hundredths of an inch. Picking is making good progress. The thermometer has ranged from 28 to 80, averaging 54.

New Orleans, Louisiana.—It has rained on two days of the week, the rainfall reaching forty-five hundredths of an inch. The thermometer has averaged 56.

inch. The thermometer has averaged 56. Shreveport, Louisiana.—We have had generally fair weather during the week. The rainfall reached ten hundredths of an inch. The thermometer has ranged from 22 to 72.

Vicksburg, Mississippi.—It has rained on two days of the week.

Columbus, Mississippi.—It has rained on two days of the week, the rainfall reaching forty-seven hundredths of an inch. Picking is about finished. Average thermometer 47, hightest 65 and lowest 11.

Little Rock, Arkansas.—It has been cloudy on three days of the week, with rain on two, the rainfall reaching eighteen hundredths of an inch. The thermometer has averaged 41, ranging from 17 to 60.

*Memphis, Tennessee.*—We have had light rains on three days of the week, and it is now threatening snow. The rainfall reached sixty hundredths of an inch. The thermometer has averaged 44, the highest being 58 and the lowest 11.5.

Nashville, Tennessee.—It has rained on two days of the week, the rainfall reaching twenty-four hundredths of an inch. About all the crop has now been secured. The thermometer has ranged from 6 to 55, averaging 36.

has ranged from 6 to 55, averaging 36. Mobile, Alabama.—We have had showers on five days of the week, the rainfall reaching seventy-nine hundredths of an inch. About all the crop has now been secured. The tributary rivers are lower and shipments have been restricted. Average thermometer 51, highest 68 and lowest 24.

Average thermometer 51, highest 68 and lowest 24. Montgomery, Alabama.—It has rained on three days of the week, and the remainder of the week has been cloudy and cold, but at the close there is a favorable change in the weather. The rainfall reached forty-eight hundredths of an inch. The thermometer has averaged 45, ranging from 19 to 61.

Selma, Alabama.—It has rained on two days of the week, the rainfall reaching sixty-one hundredths of an inch. The thermometer has averaged 43, the highest being 56 and the lowest 24.

Madison, Florida.—We have had rain on one day of the week, but not enough to do much good, and the balance of the week has been pleasant. We had killing frost on Tuesday night. About all the crop has now been secured, and is being marketed freely. Average thermometer 56, highest 68, lowest 44.

Macon, Georgia.—It has rained on four days of the week. The weather is cold and wintry. The thermometer has ranged from 18 to 62, averaging 43.

from 18 to 62, averaging 43. *Columbus, Georgia.*—It has rained on one day of the week, the rainfall reaching fifty hundredths of an inch. The thermometer has averaged 46, ranging from 32 to 55.

mometer has averaged 46, ranging from 32 to 55. Savannah, Georgia.—We have had rain on two days of the week, and the remainder of the week has been pleasant. The rainfall reached one inch and twenty hundredths. The thermometer ranged from 26 to 72, averaging 52.

INDIA COTTON MOVEMENT FROM ALL PORTS.—We have during the past year been endeavoring to rearrange our India serviceso as to make our reports more detailed and at the same time more accurate. Hitherto we have found it impossible to keepout of our figures, as cabled to us for the ports other than. Bombay, cargoes which proved only to be shipments from one India port to another. The plan we have now adopted, as we have reason to believe, will relieve us from the danger of this inaccuracy and keep the totals correct. We first give the Bombay statement for the week and year, bringing the figures.

BOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEARS.

	Shipme	ents this	week.	Shipm	ents sinc	Receipts.		
Year	Great Brit'n.	Conti- nent.	Total.	Great Britain	Conti- nent.	Total.	This Week.	Since Jan. 1.
1882 1881 1880 1879	3,000 1,000	6,000	9,000	368,000	633,000 598,000 526,000 379,000	891,000	30.000	1.328,000

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 10,000bales, and a decrease in shipments of 4,000 bales, and the shipments since January 1 show an *increase* of 473,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two years, has been as follows. "Other ports" cover Ceylon, Tuticorin, Kurrachee and Coconada.

· · · ·	Shipme	nts for th	he week.	Shipments since January 1.						
÷	Great Britain.	Conti- nent.	Total.	Great Britain.	Conti- nent.	Total				
Calcutta-	· · · ·		1							
1882	900		900	110,700	38,500	149.200				
1881	600		600	116,500	41.100	157,600				
Madras-										
1882	1,000		1,000	67.000 (	8.500	75.500				
1881	_,			23,500	600	24,100				
All others-						~ 1,100				
1882	100		100	56.200	19,100	75.300				
1881	300	1.300	1.600	25.800	7,800	33,600				
1001		1.500	1,000	20,000	1,000	00,000				
Total all-	(5)			et."	¥.	-				
1882	2.000	· · . ·	2,000	233,900	66,100	300,000				
1881	900	1.300	2.200	165.800	49.500	215.300				
1001	1 2001	1,000 [	2,200	100,000 ]		410,000				

The above totals for the week show that the movement from the ports other than Bombay is 200 bales *less* than same week last year. For the whole of India, therefore, the total shipments since January 1, 1882, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO BUROPE FROM ALL INDIA.

Shipments	1	882.	18	381.	1880.			
to all Europe from—	This week.	Since Jan. 1.	This week.	Since Jan. 1.	This week.	Since Jan. 1.		
Bombay All other p'rts.	5,000 2,000	1,430,000 300,000	9,000 2,200		1,000 1,700	894,000 236,800		
Total	7,000	1,730,000	11,200	1,172,300	2,700	1,130.800		

This last statement affords a very interesting comparison of thetotal movement for the three years at all India ports.

ALEXANDRIA RECEIPTS AND SHIPMENTS.—Through arrangementswe have made with Messrs. Davies, Benachi & Co., of Liverpooland Alexandria, we now receive a weekly cable of the movementsof cotton at Alexandria, Egypt. The following are the receiptsand shipments for the past week and for the corresponding weekof the previous two years.

Alexandria, Egypt, December 14.	1882.	1881.	1980.
Receipts (cantars*)— This week Since Sept. 1	160,000 1.176.000	170,000 1,687.530	140,000- 1,385,300-
	This Since week. Sept. 1.	This Since week. Sept. 1.	This Since week. Sept. 1.

Augusta, Georgia.—The weather has been rather warm for this season, and cloudy, with light rains on five days. The rainfall reached seventeen hundredths of an inch. The thermometer has averaged 43, the highest being 64 and the lowest 19.

Atlanta, Georgia.—We have had rain on two days of the week, the rainfall reaching seventy hundredths of an inch. Average thermometer 40, highest 58 and lowest 10.

Charleston, South Carolina.—It has rained on two days of the week, the rainfall reaching one inch and nine hundredths. The thermometer has averaged 50, rangin to from 24 to 69.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock December 14, 1882, and December 15, 1881.

	Dec. 1	4, '82.	Dec. 15, '81.			
New Orleans	12 6 4	Inch. 0 6 7 2 3	Feet. 6 14 3 10 28	Inch. 3 9 10 8		

New Orleans reported below high-water mark of 1871 until Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is 6-10ths of a foot above 1871, or 16 feet above low-water mark at that point.

Total Europe	24.000	109,000	12,964	132.351	24,761	123,992
Exports (bales)— To Liverpool To Continent				and the second	A Construction of the second s	the second second second

\* A cantar is 98 lbs.

This statement shows that the receipts for the week ending Dec. 14 were 160,000 cantars and the shipments to all Europe were 24,000 bales.

MANCHESTER MARKET.—Our report received from Manchester to-night states that yarns are firm at unchanged prices, and that shirtings are dull and rather easier, with prices in buyers favor. We give the prices of to-day below, and leave previous weeks' prices for comparison.

	1			18	882.			1881.						
e.	32s C Twi			84 Shirt		18.	Oott'n Mid. Uplds		32s Cop. Iwist.		81 Shi	4 lbs	ı. 18.	Oott'n Mid. Uplda
" 27 Nov. 3 " 10 " 17 " 24 Dec. 1 " 8	938 @ 944 @ 9316@ 9316@ 9116@ 378 @ 878 @	934 935 934 935 935	6 6 5 5 5 1 5 5 6 6 6 6	119 019 119 100 3 3 3	7 7	d 9 9 7 5 6 4 1 <sub>2</sub> 9 9 9 7 1 <sub>2</sub>	$\begin{array}{c} 6^{3}16^{\circ}\\ 6^{1}8\\ 6^{1}8\\ 6^{1}8\\ 6\\ 5^{1}5\\ 16\\ 5^{1}5_{16}\\ \end{array}$	914 938 938 938	d. @ 95% @ 942 @ 934 @ 978 @ 10 @ 1048 @ 1048 @ 1048 @ 1048 @ 1048 @ 1048	66666655	d. 666666666666666666666666666666666666	8. 000000000000000000000000000000000000	d. 0 0 0 1 1 2 1 2 1 2 1 2 1 2 0	6916 612 6113

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### DECEMBER 16, 1882.]

THE CHRONICLE.

WEATHER RECORD FOR NOVEMBER.—Below we give the rain-fall and thermometer record for the month of November and previous months of this year and the two preceding years. The figures are from the records of the Signal Service Bureau, except at points where they have no station, and at those points they are from the records kept by our own agents.

oluce mey	1			G		_		letobe	-	N	a am b		Days of rain. Denison-	12	5	9	6	8	10	8	18	5	4	16	16
Rainfall.		1881.			ptemb  1891.			1881.			1881.		Rainfall, in Days of rain. Jacksboro	11	4	<b>8-14</b> 7	9.04 10	5·59 7	6·74 17	6·39 13	- 11	2.53		3·26 11	14
VIRGINIA.												- <u></u>	Rainfall, in Days of rain. Henrietta.—	3.60 10	0·58 8		6·04 10	6·32 6		3·48 8	3·17 10			0.87 5	1
sinfalk ainfall, in ays of rain.	4·53 18	1.74	9·90 10	8.07 12	2.67 8	4·07 8	6·67 13	2·43 11	3 08 7		6·04 15	5.64 18	Rainfall, in Days of rain.	4·76 11	0 <sup>.94</sup> 7		4.32	2·43 4		1.67 8	2-38 8			9-13 7	
CAR'LINA. Imington-		4:00	0.00	0.04	S·50	1.00	7.57	1.48	5.25	2.78	2.92	5.30	Fort Elliot- Rainfall, in Days of rain.	1·55 7	0·49 4		8·18 9	3·18			0.69			0-42 6	·
ainfall, in ays of rain.	18	4·99 7	8·79 16	3·34 14	9	5	7	8	11	10	16	15			ugust	1		ptemb	er.		Octobe	1	Ma	vemb	
ainfall, in ays of rain.	2·10 14	0·40 5	1·50 9	ş	1·10 9	1·20 7	S	1·00 7	1•7€ 6		2*20 13	3·20 16	Thermometer.			1880.							Submania and designation		the second se
don.— infall, in ys of rain.	3·89 11	1.07 3	9 <sup>.</sup> 98 9	6 <sup>.</sup> 62 11	3·77 3	1.70 3	3·97 7	3·44 4	1·10 3	0·52 5	4·27 5	5 <sup>.</sup> 93 11	VIRGINIA. Norfolk										-		
y Hawk— infall, in ys of rain.		3·83	11·18 16	7·91 11	0·49 4	5.08	3·07 12	$5.55 \\ 14$	5.95		4°17 15	9·92 16	Highest Lowest Average	92.0 64.0 77.3	61.0	62.0	90.0 54.0 72.1	92-0 64-0 77-5	54.0	47.0	89.0 46.0 66.8	39.0		78·0 27·0 55·0	24.0
notte- ainfall, in	4.34	1.15	10.57	4.58		1.84	6·13 10	2.69 10	2.94	1.58	4.58	5.96 16	N. CAR'LINA Wilmington											~	
ays of rain. tsmouth— ainfall, in	6.40		10 9·56	8.97	3.29	10 7·87	6.89	3.43	5.12		5.19	6.17	Highest Lowest Average	93·0 70·0 79·6	93.0	93.0 60.0 77.4	89.0 56.0 74.0	90°0 62°0 78°8	51.0	47.0	47.0	83.0 38.0 63.4	79.0 34.0 52.2	81.0 26.0 58.7	77-0 23-0 51-1
ays of rain. rphy— ainfall, in	10	13 2·70	16 7.80	13 1.73	8 4·90	9 3·80	13 3·80	7 6·40	5 8·10		11 2.30	13 6·60	Greensboro Highest	88.0	99.0	90.0		92.0	91.0		88.0	78.0		78.0	74.
avs of rain.	17	3	12	4	5	7	5 4·40	7	7	••••	7 3.70	8	Lowest Average Weldon.—			64·0 76·0	§	67·0 77·0	50·0 69·0	ຍ	44·0 67·0	36·0 59·0		23:0 51:0	
ainfall, in ays of rain. son-	10·10 17	0.70 4	8·50 11	2·50 10	3	2·90 2	6	4·20 5	3		6	13	Highest Lowest Average	92.0 64.0 78.0		95·0 64·0 77·0	94·0 53·0 72·0	97·0 62·0 78·0	97·0 48·0 72·0	82*0 88*0 63*3	92·0 95·0 66·0	87.0 40.0 48.0	82.0 23.0	78.0 21.0	78· 18·
ainfall, in ays of rain.			••••	7·33 9			1.68 6			1.06 6			Kitty Hawk— Highest		99·0	89.0	89.5	92.0	95.0	81.0	90-0	84 0	44.0	55°0	45·
's Cove- infall, in ys of rain.				6·38 10			5·81 6			2 <sup>.</sup> 31 6			Lowest Average Charlotte		62 <sup>.</sup> 0 76.2	66·0 76·4	54·0 73·0	63 0 77 4	59 <sup>.</sup> 0 72 <b>.</b> 4	45·5 65·4	50 <sup>.</sup> 0 68 <sup>.</sup> 3	40·0 08·4		27·0 57·3	92 51
ROLINA leston-	9.83	7.25	<b>3.0</b> 7	5.85	5.49	4.89	6.26	1.29	9.19	3.54	2-15	5.20	Highest Lowest	92·0 61·0	100·5 64·4	91·0 56·0	88·0 54·0	94·0 61·0	91·0 48·0	81.0 40.5	87·0 42·0	83·0 33·0	78·5 28·2	74·8 20·0	73 18
infall, in ys of rain. tanburg—	12	14	11	8	10	9	7	11	10	4	10	18	Average Portsmouth— Highest	76·4 87·0	80-9 87-0	76·3 88·0	70·9 90·5	77·4	69*7 86*0	63·4 81·0	65·8 87·0	58·2	47.9	50-9 80 0	45·4
infall, in ys of rain.	5·43 15			3·39 4			3·29 6			0.89 5			Lowest Average Mwrphy—	64·0 78·1	62 <sup>.</sup> 0 78 <sup>.</sup> 5	71·0 77·6	62·0 74·7	66·0 79·0	61·0 73·6	51·0 67·0	53 A 70-7			28.0 60.8	93° 50°
infall, in	4.72	4.82	5.10	3.22	7.01	1.04	2.78	2.33	2.03	3.86	3.81	5.31	Highest Lowest	65.0	95·0 57·0	86.0 63.0	83·0 41·0	91·0 55·0	95·0 33·0	79·0 35·0	83·0 37·0	25.0		75·0 12·0	66' 19'
ys of rain. nta.— infall, in	18 4.65	15 3·83	19 3·22	10 4·02	8 3·21	8 5·98	8 3·28	8 2·97	9 2.77	9	15 3 <sup>.</sup> 69	21 7·82	Average Raleigh— Highest	72.0 90.0	76·0	74·7 97·0	68·0	72·3 95·0	63·3 97·0	60 <sup>.</sup> 0 82 <sup>.</sup> 0		56·5 85·0		47·5 78·0	43
ys of rain. nnah.—	16	8	10	4	5	11	6	4.	10	••••	9	14	Lowest Average Wilson-	68·0 77·0	65 <sup>.</sup> 0 79 <sup>.</sup> 0	64·0 77·0	61·0 71·7	64·0 76·0	54·0 72·0	51·0 67·0	64.0	38.0		25·0 48·0	19.
infall, in ys of rain. mbus.—	5·23 16	9.63 14	3·94 16	7·42 8	3·09 12	4.65 11	4·63 9	2·72 10	6·58 12	1·63 6	2·45 11	4·40 20	Highest Lowest	91·0 67·0			91·0 60·0		····	90°0 45°C			83·0 30·0		
infall, in tys of rain.		8.01 8	7·19 9	4·5) 3	3·53 4	2·99 4	2·90 2	2·23 2	2·25 6	3 <sup>.</sup> 03 3	4·72 4	4·61 5	Average Kelly's Cove- Highest	77·5 94·0	· · · · ·	••••	72·8		· • • • •	65·8 81·0	•• •		48.9		
infall, in . ys of rain.	2·58 14	6·30	6·73 10	7·20 5	3·00 5	1.75	1.70	<b>2·90</b>	2.81	2.75	0.21	4·42 4	Lowest Average	69 <sup>.</sup> 0 80 <sup>.</sup> 2		••••	59.0 72.0			36.0 64.6			28.0 45.8		
e.— infall, in ys of rain.	4.72	2·12	5.85	3.12	1.72	5·12	2·85	<b>3</b> .32	2.95		4·38 8	6·10 9	S. CAROLINA Charleston.— Highest	97.0	97.5	9 <b>9</b> .0	90.0	92.5	89.0	83.0	89-0	00.0	00.0	00.0	
th.— infall, in	6.62	4.09	4.55	4.88	<b>6</b> ·03	3.00	3.41	2.58	4.00	3.02	4.39	4.85	Lowest Average	68.0 81.7	69·0 81·0	69.0	62·5 76·5	68·0 80·7	61·0 75·8	52·0 69·5	54·0 7~0	82·0 45·0 65·9	80·0 35·0 55·4	80·0 28·0 60·6	74· 90· 53·
oRIDA.	11	10	10	6	7	10	8	8	13	6	11	19.	Spartanburg- Highest Lowest	94·0 50·C	····		95·0 53·0			80.0 89.0			80·0 28·0		••••
infall, in ys of rain.	5.65 19	10 <sup>.</sup> 23 16	8·96 19	4·39 11	4·58 18	5·21 13	10·32 13	2·87 14	16·25 17	5·70 9	8·41 15	6·09 17	Average GEORGIA.	86.2			71.3			63.6			47.5		- 1
r Keys.— nfall, in 75 of rain.	8·14 17	2.68 12	19·45 16	9 <sup>.</sup> 37 9	7·41 10	4.26	4.77	1.25	10·37 13	4·40 4	2 19	6 29 18	Augusta.— Highest Lowest	94·0 64·0	100·1 66·1	96·0	90·4 58·3	96·8	91·0 51·0		90·0 48·2	85·0 39·0	83·0 33·0	81.4	76-28-
BAMA. gomery			0						* 12				Average Atlanta.— Highest	79·8 87·0	80·5 98·0	80·1 95·0	74·6 91·0	79.4	74.0	67°8 80°0	70.6	64.0	52.8	56.6	51.
nfall, in s of rain. e.—	3·41 22	4.66 11	4·41 15	4·18 7	4·49 7	2-53 16	2·40 6	2·72 8	2.66 12	1·91 10	4·56 12	4·68 17	Lowest Average	66.0 74.2	87·0 79·7	64·0 76·4	50·0 74·1	91·0 61·0 77·0	88.0 47.0 69.1	51·0 66·0	84.0 48.0 68.9	80.0 40.0 60.8		76.0 18.0 53.0	65 23 46
s of rain.	8·76 21	15·22 8	4·78 15	4·05 6	11·71 13	7·04 19	8·29 9	3·23 9	7·32 12	2.67 7	7·36 11		Savannah.— Highest Lowest	\$6.0 66.2	96·5	92·0	91·0 62·5	92·0 67·0	90·0 58·0	83·0 50·5	88·0		80·0 84·0	80·5 28·5	77
e Spr'gs— nfall, in 's of rain.	7·28 14	11·00 6	5·45 6	$2^{\cdot 26}_{5}$	2.98 5	5.00 6	3·80 3	3·90 4	5·12 6	3·80 6	5·43	10.54	Average Columbus	86·7	80.3	81.8	77 1	80.0	75.1	69.3	72-4	63.7	56.3	61.3	56
ISIANA. Orleans	0.45		in	1.50		-							Highest Lowest Average	72.0 83.0	96.0 73.0 84.0	67.0		92·0 69·0 83·0	91·0 57·0 75·0			86-0 47-0 68-0	88.0 30.0 52.0	76.0 39.0 63.0	70 28 53
infall, in ys of rain. peport.—	9·47 24	4·21 9	4·60 18	1.59	4·47 12	7·48 19	2·16 8	4·84 15	1·88 10	1·98 10	7·24 12	6·04 22	Macon.— Ilighest Lowest	91·0 63·0	94·0 66·0	94·0 67·0	90·0 56·0	94·0 66·0	96·0 51·0	83·0 49·0	85·0 45 <sup>.</sup> 0	82·0 37·0	80·0 28·0	84·0 26·0	72
infall, in ys of rain.	3 <sup>.</sup> 97 13	0·49 6	1.21	1·11 6	5·90	11·61 16	6·72 10	8·28 11	2·72 9	8.62 11	5·96 12	6 41 	Average	79.0	80.0	79.0	74.0	79.0	79:0	<b>69</b> 0	70.0	64.0	540	58.0	51
SISSIPPI. tte.— infall, in	9.35	1.90	7.50	4.30	4.80	11.20	2.60	8.80	2.60	<b>3</b> .60	<b>6·10</b>	10.60	Highest Lowest Average	65·0 77·0			88.0 58.0 72.0	95·0 56·0 77·2		84.0 42.0 67.0				77·0 20·0 51·6	21
ys of rain. mbus.— infall, in	14 5·54	5	11	4 2·01	5	13	4	9	10	5	9	15	Forsyth.— Lighest Lowest	92·0	101·0 72·0	98·0 71·0	96·0 62·0	100·0 65·0	94·0 57·0			88.0	91·0 23·0	80·0 28·0	73
sburg.—	15	6·25 7	7	4	4·82 6	9·02 14	3·44 5	4·31 7	4·51 6	6.01 8	6·10 9	8·94 12	Average FLORIDA.			81.3		79.8	74.2				55.4	58·9	27 51
infall, in ys of rain. khaven—	4·42 17	2·53 5	.5·67 12	1.47	6·11 9	10·5 17	$3.73 \\ 12$	9 <sup>.</sup> 69 8	5·75 10	4·37 12	6·07 12	14·15 17	Jacksonville Highest Lowest	98·0			94·0 65·0	94·0 69·0						<b>83</b> .0	82
infall, in	10-25 19	4·80 3	7·30 5	3·50 6	1·30 3	7·10 7	3·40 4	7·20 4	1.70 1	3·30 4	5·90	8.00 8	Average Cedar Keys!-	81.6	81.6	81.5	77.7	80.0	76.9			69.0		32·0 65·6	
KANSAS. e Rock.— infall, in	3.21	1.12	5.58	<b>3</b> ·03	1.93	5.09	5.06	4.27	2.24	4.83	5.73	5.22	Highest Lowest Average	92.0 70.0 81.4	69.0	93.0 70.0 80.4	92·0 69·0 79·2	94.0 63.0 80.7		86.0 55.0 73.7	89.0 57.0 75.6	85·0 49·0 70·6	81.0 37.0 61.7	81.0 38.0 67.2	
ys of rain. nt Ida—	14	5	13	5	4	13	7	8	11	9	7	13	ALABAMA. Montgomery.—											~	
infall, in ys of rain. NNESSEE.	5·40 10	0·30 3	1·95 6	2.60	0 <sup>.</sup> 45 8	4·00 7	8.02 8	7·45 10	3·25 6	5·70 7	4·55 7	4.60 8	Highest Lowest Average	92·8 67·0 78·6	67.7	97.0 70.0 80.5	90·3 52·8 74·0	96·4 56·9 77·8	92·0 53·0 73•6	86·1 49·0 69·6	92·0 48·7 71·2	38.0	89.0 2.38 54.0	79.7 24.6	76 26
ville.— infall. in	5.47	1.8:	2.22	1.57	6.49	5.39	1.04	4.74	7.24	8.57	4.84	5.77	Mobile.— Highest	96.0	96.0	98.0	94.0	96.0	92.0	87.0	89.0	86.0	83.0	56·4 81·0	51 <sup>.</sup> 81 <sup>.</sup>
ys of rain. phis.— infall, in	15 3·49	12 1·97	16 3·03	11 2·18	9 3.84	13 2·47	۲ 4.08	11 3·22	11 5·20	16 б <sup>.</sup> 65	15 5·14	17 8·39	Lowest Average Greene Spr'gs.—	70·3 79·4	68·1 81·8	70.0 81.5	54·0 75·7	58.0 79.3	57·0 75·2	53 4 71 4	51·0 73·5	42·0 66·7	29.5 53.5	27·0 59·1	25 59
s of rain. ood— ntall, in	17	12	14	11	9	17	13	7	14	19	14	17	Highest Lowest Average	70.0	6.1.0		68.0	98·0 56·0	55.0	71.0	48.0	42.0	98.01	20.0	22
vs of rain.	$5.35 \\ 14$	0.20 6	4·60 7	1·30 5	5 <sup>.</sup> 60 7	4·80 8	1·50 5	5·50	5.60 5	3·90 10	8·10 9	6·40 10	LOUISIANA. New Orleans.—	110	91.0	100	12.0	10.5	74 0	63.2	09.9	0.2 %	52.44	54.3	48
infall, in ys of rain.	$7.45 \\ 10$	0·50 3	4·55 Q	1·85 5	5·80 4	2.82 6	0.92 3	4·62 4	5·14 6	3·20 8*	5·06 9	·	Highest Lowest	91·0 72·5	74.5	92·0 71·0	60.0	63.0	63 0		85.0 \$57.5 75.2	84.0 53.0	36.8		34
EXAS. eston.— infall, in	9.85	5.09	1.60	4.00	9.88	10.20	a.00	10.00	0.00	0.00	0.05	0.05	Average Shreveport.— Highest	80·5		81·3 94·0		80·1 101·0					62·8 86·0		
ys of rain.	20	12	12	4.68 12	11	20	11	10.83 21	6	12	2.85 12	18	Lowest Average	65.0		58.0	53.0	47·0 77·7	53.0	47.0		43.0	29.0	23.0	18
infall, in ys of rain. stine*—	9·02 18	6·30 10	7·45 11	6·13 12	6·51 17	8·21 20	1·75 11	5·04 20	3·42 6	3.98 13	4·18 16	4·18 19	MISSISSIPPI. Fayette.— Highest	90.0	100.0	89 0	88.0	98.0	84.0	010	QUIO	01.0	01.0		195
unfall, in lys of rain.	$5.32 \\ 13$	0·21 4	0 58 5	2·25 9	4·03 6	$7.70 \\ 11$	9·96 12	$5.18 \\ 10$	1·92 4	8 <sup>.63</sup> 17	::	5.54 12	Lowest Aver ige	67.0	68.0 81.2	64·0 76·6	52·() 71·1	48.0	52.0	43.0	88.0 46.0 69.1	40.0	81.0 24.0 54.1	22.0	24
The figure	sunt	O And	inel	Iding	Octo	her 1	881 e	re for	Corr	linena			Columbus Highest Lowest	99.0 64 0	78.0	93·0 77·0	58.0	02.0	810	1 18 0	88.0	78.0	81·0 20·0	81.0	64
	lick			- wein B				- 4 - 2 / 1	- UULA				Average	1 80.0	87.0	84.0	75 0	83.0	75.0	1 70.0	74.0	520	68.0	80.0	30

1-			lugue		5	ptemb	-		Octobe	- 1	N	vemb	
d	Rainfall.		1881.										1980.
9.	New Unm-												
ι,	Rainfall, in Days of rain.	4·63 10	5.63 10	4.06	3.88	<b>3</b> .41	4.95		12.44	8.50	7.63	8.75	8.63
10	San Antonio-						10	9	11	4	ð	9	14
_	Rainfall, in Days of rain.	3.84 12	0.95	8.67	8·95 6	5·86 S	2·93 10	<b>3</b> .71 8	4·19 18	2·36 5	1·12 4	2.07 16	2.06
	Denison- Rainfall, in	2.45	0.26	8.14	9.04	5.29	6.74	6.33	6·76	2.23		3.26	8.91
<b>0</b> .	Days of rain. Jacksboro	11	4	7	: 10	7	17	13	- 11	7.		11	14
-	Rainfall, in Days of rain.	3.60 10	0.28 3		6·04 10	6.32 6		3·48 8	8·17 10			0.87 5	••••
84	Henrietta Rainfall, in	4.76	0.94		4.32	2.43	••••	1.67	2.38	••••	••••	2-13	••••
8	Days of rain. Fort Elliot-	11	7		9	4		8	8			7	
	Rainfall, in	1.55	0.49		8.18	3.18			0.69			0.42	
30- 5	Days of rain.	•		••••	9	7			7	••••	••••	6	
05	Thermometer.		ugust.			ptemb	er.		ctobe	r	No	vemb	er.
8		1882.	1881.	1880.	1882.	1881.	1880.	1882.	1881.	1880.	1682.	1881.	1880.
3	VIRGINIA. Norfolk.—											-	
92	Highest Lowest	92-0 64-0	99·0 61·0	95·0 62·0	90·0 54·0	92.0 64.0	98·0 54·0	81.0 47.0	89.0 46.0	82·0		78·0 27·0	72-8
8	Average	77.3	78.9	78.8		77.5	71.3	64.1	66.8	60.9		55.0	41.0
98 6	N. CAR'LINA Wilmington.—									•			
17	Highest Lowest	<b>93·0</b> 70·0	94·0 02·0	93·0	89·0 56·0	<b>90.0</b>	94·0 51·0	81·0 47·0	87·0 47·0	83·0 38·0	79·0 34·0	81·0 26·0	23.0
B'	Average Greensboro	79.6	79.1	77.4	74.0	78.8	73.0	67.5	ð9·8	63.4	52.3	58.2	51.7
60	Highest	88°0 64°0	<b>00.0</b> <b>00.0</b>	90°0 64°0	§	92·0 67·0	91·0 50·0	§	88·0	78·0 36·0		78.0 23:0	74·0 19·0
80	Average Weldon.—	75.4	78.0	76.0	č	77.0	69.0		67.0	59.0		51.0	45 0
80	Highest Lowest	92.0 64.0	107·0 60·0	95·0 64·0	94·0 53·0	97·0 62·0	97·0 48·0	82·0 88·0	92·0 35·0	87·0	82.0	78.0 21.0	76.0 18.0
	Average Kitty Hawk—	78.0	79.0	64·0 77·0	72.0	7 <u>8</u> .0	72.0	63-3	66.0	48.0	44.0	55.0	45.0
••	Highest Lowest	•••••	99·0 62·0	89·0	89·5 54·0	92·0 63 0	95°0 59°0	81.0	90°0 50°0	84 0 40 0		77.0	79.0
	Average Charlotte—		78.3	78.4	73.0	77.4	72.4	65.4	68.3	08-4		27·0 57·3	92.0 51.8
	Highest Lowest	92·0 61·0	100·5 64·4	91·0 56·0	88·0 54·0	94.0	91.0	81·0 40·5	87.0	83.0	78.5	74.8	73.0
50 8	Average Portsmouth—	78.4	80.9	78.3	70.9	61·0 77·4	48·0 69·7	63.4	42·0 65·8	83.0 28.3	28·2 47·9	20·0 50·9	18·0 45·5
	Highest Lowest	87.0 64.0	87·0 62·0	88·0 71·0	90.5	88.0	86.0	81·0 51·0	87.0	78.0		80 0	68.0
	Average	78.1	78.5	77.6	62·0 74·7	66·0 79·0	61·0 73·6	67.0	53 A 70-7	46 0 66 3		28·0 60·3	33°0 50°4
	Murphy- Highest	85.0	95.0	86.0		91.0	95.0	79.0	83.0	79.0		75.0	66.0
81 1	Lowest	65·0 72·0		63·0 74·7	41·0 68·0	55·0 72·3	33·0 63·3	35·0 60·0	87.0 68.7	25°C 56°5		12.0	19.0
32	Raleigh- Highest		104.0	97.0	89-0	95.0	97.0	<b>82</b> .0	86.0	85.0		78.0	78.0
1	Lowest	66·0 77·0	65 <sup>.</sup> 0 79 <sup>.</sup> 0	64·0 77·0	61·0 71·7	64·0 76·0	54·0 72·0	51·0 67·0	64 0 74 0,	38·0 59·0		25·0 48·0	19·0 47·0
10	Wilson- Highest	91.0			<b>91</b> .0			90.0			83.0		
31	Lowest	67·0 77·5			60·0 72·8			45 C 65 8			80·0 48·9		
5	Kelly's Cove Highest				91.0			81.0			82.0		
12	Lowest Average	69.0 80.2			53·0 72·0			36·0 64·6			28.0 45.8		
10	S. CAROLINA Charleston.—	a.											
	Highest Lowest	97·0 68·0	97·5 69·0	99·0	90·0 62·5	92·5 68·0	89·0 61·0	83.0 52.0	89.0 54.0	82.0	80.0	80.0	74.0
35	Average Spartanburg-	81.7	81.0	81.4	76.2	80.7	75.8	69.5	72.0	65.9	95·0 55·4	28·0 60·6	80. <b>●</b> 53.2
	Highest Lowest	94·0 50·C			95·0 53·0			80·0			80.0		• • • • •
9	Average		•		71.3			63.6			28.0 47.5		••••
7	GEORGIA. Augusta.—						· · .	·				. 1	
39	Highest Lowest	64.0	100.1 66.1	96·0 67·0	90·4 58·3	96·8 64·4	91·0 51·0	84·3 42·5	90·0 48·2	85.0	83·0 83·0	81·4 26·0	76·0 28·0
	Average	79.8	80.2	80.1	74.6	79.4	74.0	67.9	70.8	64.0	52.8	58.6	51.1
6	Highest Lowest	87.0 66.0	98·0 87·0	95·0 64·0	91·0 50·0	91·0 61·0	88·0 47·0	80°0 51°0	81.0	80·0 40·0		76.0	65·0 23·0
'	Average Savannah	74.2	79.7	78.4	74.1	77.0	69.1	66.0	68.9	60.8		53.0	40.3
	Highest Lowest	\$6.0 66.2	96·5 66·0	92·0	91.0 62.5	92·0 67·0	90·0 58·0	83·0 50·5	86·0 53·0	81·0 44·0	80·0 84·0	80·5 28·5	77.0
54	Average Columbus.—	86.7	80.3	81.5	77 1	80.0	75.1	69.3	72.4	63.7	56.3	61.3	56.1
	Highest Lowest	94·0 72·0	96·0 73·0	95·0 67·0	92·0	92·0	91·0 57·0	83·0 60·0	88·0	86.0 47.0	88·0 90·0	78.0	70.0
)4	Average Macon.—	<b>83</b> .0	84.0	80.0	81.0	83·0	75.0	74.0	77-0	68.0	55.0	<b>63.0</b>	28·0 53·0
	Highest		94·0 66·0	94·0 67·0		94.0	96.0	83·0	85.0	82.0	80.0	84.0	72.0
11	Average		80.0	79.0		66.0 79.0	51·0 73 <sup>·</sup> 0	69 0	45.0 70.0	37·0 64·0	28.0 54.0	26.0 28.0	26.0 51.0
	Highest		100.0	91.0	88.0	95.0	86.0	84.0	86.0	76.0		77.0	66.0
30	Lowest Average	65·0 77·0	63 <sup>.</sup> 0	64·0 77·7	58·0 72·0	58·0 77·2	46·0 70·1	42 <sup>.0</sup> 67 <sup>.0</sup>	42.0 68.8	34·0 60·8		20·0 51·6	21·0 46·0
5	Forsyth.— Highest	92.0	101.0	98.0	96.0	100.0	94.0	6.93	93.0	88.0	91.0	80.0	73.0
34	Lowest Average	70.0 78.7	72·0 80·9	71·0 81·3	62·0 75·8	65.0 79.8	57·0 74·2	52·0 67·7	56.0 72.4	43·0 64·9	23·0 55·4	26·0 56·9	27·0 51·0
15	FLORIDA. Jacksonville			×	* x -								
7	Highost	08.0	08.0	08.5	04.0	04.0	01.0	00.0	00.0	07.0	50.0	00.0	00.0

# THE CHRONICLE.

### [VOL. XXXV.

7.	August.			Se	September.			otober		N	er.	busine	
Thermometer.	1882.	1881.	1880.	1882.	1881.	1880.	1882.	1881.	1880.	1882.	1881.	1880.	and he Buyer
Vickaburg Highest Jowest Average	95.0 07.0 73.4	71.0	65.0	55.0	98°0 51°0 77°7	91.0 52.0 71.9	88.3 47.5 69.5	45.0	89.0 43.0 63.7	84·5 31·8 56·0	80°0 25°0 55°7	75 <sup>.0</sup> 28 <sup>.0</sup> 47 <sup>.7</sup>	purcha 7½c. f Butts
Brookhaven- Highest Lowest	88.0 112.0 72.0	65.0			510	86.0 55 0 78.0	82 0 46 0 61 0	430	81 0 92 0 63 0	89 <sup>.</sup> 0 28 <sup>.</sup> 0 55 <sup>.</sup> 0	75·0 23·0 52·0	74·0 30·0 51·0	quiet the tu are st
ARKANSAS. Little Rock.— Ilighest Lowest Average	89·0 59·0 76·0		00.0 60.0 78.0	50.0	42.0	48.0	45.0	92·0 39·0 66·0	81.0 35.0 60.0	73·0 23·0 49·0	73 <sup>.0</sup> 21 <sup>.0</sup> 47 <sup>.0</sup>	65 <sup>.0</sup> 7 <sup>.0</sup> 35 <sup>.0</sup>	2 11-10 Eur
Mount Ida Highest Lowest Average	92·0 54·0 72 3		54.0	41.0	34.0	89°0 44 0 078	84·0 34·0 63·0		32.0	76·0 17·0 48·3	87.0 16.0 17.8	62·0 6·0 35 <sup>-</sup> 0	receiv Noven vised f
TENNESSEE Nashville.— Highest Lowest Average	88.7 600 75.6		620	48.4		43.0	83 <sup>.</sup> 6 42 <sup>.</sup> 9 60 <sup>.</sup> 5	42.8	37.0	80°6 27°5 49°8	74·(* 21·6 49·8	69.0 15.0 41.2	spinne lows:
Memphis.— Highest Lowest Average Askwood.—	92·0 61·0 76·6	680		50.0	52.0	48.0	46.0	45.0	82·0 54·0 60·3	81.0 29.0 51.7	77:5 23:0 50:6	73·0 16·0 39·9	Fro
Ashwood.— Highest Lowest Average Austin.—	88.0 62.0 77.8	66.0	620	43.0		42·0 63·0	43 0 65 <sup>.</sup> 0	42 0 61 <sup>.5</sup>	78 0 32 () 53·0	26.0 49 0	78.0 17.0 48.1	64·0 10·0	Taking Averag
Highest Lowest Average TEXAS.	60 0		62.0	44.0	54.0	420	41.0	45.0		76.0 25.0 47.6	76.0 18.0 50.1	  	Taking
Galveston Highest Lowest Average	90.0 70.0 81.4	73.5	70.0	14.0	66.0	62.0	59.0	59.0		39.0	79·4 36·0 61·7	78·5 29·0 54·1	Faking Averag Taking
Instanot Highest Lowest Average	96.0 71.0 81.5	72.1	670	63 0	64.0	63.0	55.2	55.8	46.0 69.3	87·0 61·3		52.3	Acce in Gre
Pal stine.*- Highest Lowest Average New Ulm	64.0	87.0	59.0	52 5 729	49.0	51.0 74.8	48 0 69 5	47·0 72·3	41.0 63.6	28·5 56·0		79.0 14.0 45.9 69.3	agains Contin
Highest Lowest Average San Antonio-	68-3	82.2	65 <sup>.</sup> 0 79 <sup>.</sup> 4	55.0 78-8	79.2	55.0 70.0	48.0 72.3	55·0 73·3	41.0 66.0	23.0 60.5	29 0 58 ô	27·8 49·5	last ye 424 pc
Highest Lowest Average Denison—	63.0 80.4		60.0 79.6	53 <sup>.</sup> 0 74 <sup>.</sup> 4	53 7	54.0 76.6	45.0 71.6	46.0 72.6	41.0 65.4	23·1 60·7	28.0	21.0 43.8	patch iu bal
H ghest Lowest Average. Juck-boro-	63.0	74.0	57·0	70.7	48.0	51.0	43·0 67·0	44·0 69·2	<b>37</b> 0 61.6		24.4 50.4 80.0	5.0 41.3	Oct Bales d
Highest Lowest Average Henrietta-	-78.0	69.0	3	51.0	53.0		41'0 67'0 87'0	45.0 68.3 92.0			27 0 51 2 77 0		00
Highest I west Average Fort Ediot- High st	58°C	72.0		53.0	57.0 79.0 98.0		42°0 65°5	870			23.0 49.0 71.0	 .i	Spinne Faking
Average	48.0	63.0		40.0	1 42.0	4		33.0			13·0 40·5		Consu

\* The figures up to and including October, 1831, are for Corsicana. \$ Observer sick.

The following remarks accompany the month's weather reports for November, 1882 :

Wilmington, N. C .- Light frost on the 15th and 22d. Killing frost on the 20th.

Weldon, N. C .- First ice on the 15th. Month very favorable for

Wilson. N. C.-Killing frost on the morning of Nov. 15th. The weather Wilson. N. C.-Killing frost on the morning of Nov. 15th. The weather has been very favorable for picking cotton during the month. Con-siderable c. tton now in the fields unpicked. In this section the orop

will be a short one. Kelly's Cove, N. C. - First frost on the 6th. First ice on the 15th. Charleston, S. O - Heavy white frost on the 22d, and light frost on the 30th.

Sparlanburg, S. C.—On the night of the 29th we had a light snow— sufficient to be on the ground in shaded places through the following day-lut not measurable Augusla, Ga. -First frost of the season on the 15th. Sugarab Ga.—Light frost on the 15th. Killing frost on the 22d

Augusia, Ga. -First frost of the season on the 15th.
Savannah, Ga.-Light frost on the 15th. Killing frost on the 22d,
but no grat damage reported.
Columbus, Ga. -Frost came too late to damage oction in this section.
Macon, Ga. - Weather favorable for gathering crop. Killing frosts
and ice, but too late tod any damage.
Forsyth, Ga.-The we ber throughout the month has continued fine
-very favorable for gathering in wheat and oats. It is though by close obs rvers that there has not been a fallso favorable thought by close obs rvers that there has not been a fal so favorable for farm operations since 1839.

visible at the station during the Undar Keys. Flori fr

ess has been transacted beyond a small jobbing demand. olders are rather disposed to shade, in order to make sales, rs are indifferent and even the lower figures do not induce ases. At the close the quotations are 63/4c. for 11/2 lbs., for 134 lbs., 8c. for 2 lbs. and 834@8%c. for standard grades, are in fair request for small orders, but the large trade is at the moment, not much increase being looked for until arn of the year. Prices are steady, however, and sellers till quoting 27-16@2½c. for paper grades and 29-16@ lec. for bagging qualities,

ROPEAN COTTON CONSUMPTION TO DECEMBER 1.-We have ved to-day (Friday), by cable, Mr. Ellison's figures for mber and since October 1. We have also received the refigures for last year, and give them for comparison. The ers takings in actual bales and pounds have been as fol-

From Oct. 1 to Dec. 1.	Greal Brilain.	Continent.	Total.
For 1882. Takings by spinnersbales Average weight of bales Takings in pounds	530,600 427 247,916,200	445,360 421 187,496,560	1,025,960 424 435,412,760
For 1881. Fakings by spinnersbales Average weight of bales Takings in bounds	701,210 440 309,852,400	461,170 • 430 198,303,100	1,165,380 436 508,155,500

cording to the above, the average weight of the deliveries eat Britain is 427 pounds per bale to December this season, st 440 pounds during the same time last season. The nental deliveries average 421 pounds, against 430 pounds ear, and for the whole of Europe the deliveries average ounds per bale, against 436 pounds last season. Our disalso gives the full movement for this year and last year. les of 400 pounds each.

Oct. 1 to Dcc. 1.		1832.	143		1891,	a.
Bales of 400 lls. each. 000s omitted.	Great Britain.	Conti- nent.	Total.	Great Britain.	Conti- nent.	Total.
Spinners' stock Oct 1.	56,	139,	195,	25,	240,	265,
Fakings in October	233,	149,	382,	<b>3</b> 36,	133,	469,
Total supply	289,	288.	577,	361,	373,	734,
Consumption in Oct	284,	244.	528,	280,	232,	512,
3pinners' stock Nov. 1	5,	44,	49,	81,	141,	222,
Takings in November	387,	320,	707,	438,	362,	800,
Total supply	392,	364,	756,	519,	503,	1,0:2
Consumption in Nov .	355,	305,	660,	330,	290,	640,
Spinners' stock Dec. 1	37,	59,	96,	169,	213,	332

The comparison with last year is made more striking by bringing together the above totals and adding the average weekly consumption up to this time for the two years. .

Oct. 1 to Dec. 1.		1832.		4	1831.	
Bales of 400 lbs. each. 000s omitted.	Great Britain	Conti- nent.	Total.	Great Britain	Conti- nent.	Total
Spinners' stock Oct. 1. Takings to Dec. 1	56, 620,	139, 469,	195, 1,089,	25, 774,	240, 495,	263, 1,269,
Supply	676. 639,	605, 549,	1,284, 1,188,	799, 630,	735, 522,	1,534 1,152
Spinrers' stock Dec. 1.	37,	59,	96,	169,	213,	382
Weekly Consumption. 00s omitted. In October In November	71,0 71,0	61,0 61,0	132,0 132,0	70.0 70,9	58,0 58,0	128,0 123,0

DE

Month

Receip Bept'm Octobe Novem Totaly Pero'ts Tecel

This ports 31,360 to the we sh for th

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month. Storm on the 20th, with heavy rain. Monthly precipitation Weath r generally clear. small.

Montgomery. Ala.-First light frost of the season on the 11th, and first killing frest on the 15th.

killing frost on the 13th.
Greene \* pring, Ala.—First frost on the 14th. Ice on the 14th. 15th,
29th and 50th. Most of cotton picked by 20th—at best 90 to 95 per cont.
New Orleans. La.—First light frost on the 30th.
Shreveport, La.—Killing frost general throughout this section on
the 14th inst.—first of the season. Heavy rains from the 24th to the
27th inclusive, seriously injured cotton in the fields
Frosts on the 14th. 15th. 21st. 22d. 29th and 30th-

Fayette, Miss -- Frosts on the 14th, 15th, 21st, 22d, 29th and 30th; that on the 14th was killing, and those of the 23th and 30th were severe for this latitude and bit cotton and sugar-cane. The first eleven days of the month were splendid for the farmers.

Columbus, Miss.-Heaviest frost of the season on November 30.

Vicksburg, Miss.-First frost of the season on the 14th-2 killing one; frost on the 15th, 29th and 30th.

Brookharen, Miss.—First frest on the 15th. The weather has been
Brookharen, Miss.—First frest on the 15th. The weather has been
fine for gathering cotton—there is considerable yet in the fields to pick.
Mount Ida, Ark.—Frosts from the 15th to the 15th, 18th to 25th and
28th to 30th, each inclusive. The mercury fell to 20 on the 14th and
all top cotton bells were killed, causing a loss of about 20 per cent of he crop.

Ashwood, Tenn.-No killing frost until the 14th, when the thermometer fell to 26. Cotton was very much damaged by the frest, leaving nearly "ns many bolls unpicked as picked.

Austin, Tenn.—Frost on nine days of the month. Snow on the 29th, one inch deep. Weather generally fair. Indranota, T xxi—Two frosts during the month—one of them killing. Thin ice near stat on during last of the month. San Antonio. Tergs—Frosts on the 20th of the Dol and

n Anionio, Teras .- Frosts on the 20th, 21st, 22d, 28th, 29th and 30th.

JUTE BUTTS, BAGGING, ETC. - There has not been any demand rf moment for bagging and the feeling is weak. Scarcely any

. The cable also adds that the consumption of Great Britain. was in November 71,000 bales per week, against 70,000 last season, and that the Continental consumption was 61,000 bales; per week, against 53,000 for the same month in 1881.

COMPARATIVE PORT RECEIPTS AND DAILY CROP MOVEMENT .-A comparison of the port movement by weeks is not accurate as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since September 1, 1382, has been as follows:

In January and February, 1982, large additions to our port receipts were made for omissions during previous weeks of a portion of the City Point, &c., movement. Consequently we have now revised our weekly and monthly tilles of receipts from Sept. 1, 1831, to Feb. 1+ 1882, and incorporated the omissions in the weeks to which they belong instead of inserting them in bulk in December and January.

itized for FRASER er.stlouisfed.org/

### DECEMBER 16, 1882.]

Konthly Receipts.	1882	1831.	1830.	1879.	1878.	1877.
erober.	930.381	833,195 974,043	968,318 1,006,501	888,492 912,272		95,272 583,637 822,493
al vear	2,401.937	2,257,915	2,433,297	2,161,407	1,757,317	1,499,51
ord'tage	of tot. port Nov 30		41.42	43.27	39.51	34.30

This statement shows that up to Nov. 30 the receipts at the ports this year were 144,922 bales more than in 1881 and 31,350 bales less than at the same time in 1880. By adding to the above totals to Nov. 30 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

- 1. com		and the second se	And the second se	A STREET, STRE	1	
	1882.	1881.	1880.	1879.	1878.	1877.
	2 101 937	2.257.015	2,433,297	2,164.407	1,757,349	1,499.517
	40.100	36,867	26,647	52.479	S.	21,387
Dec. 1		and the second se			39,978	8.
• 2	30,603				40,891	40,703
** 3	· S.	34,006	1.			27,179
« 4	: 50.747	Contraction and a contract programmer and	30,316		30,933	20,766
" 5	40,832	54,131	<b>S</b> .	49,6 8		
" 6	41,373		63,166	36,019		36,219
8				<b>S</b> .	25,563	
# 7	55,741	12			8.	22,781
** 8	10000				58,561	8.
" 9				I a more and a		47,963
" 10	8.	39,377	59,133			
# 11	48,901	8.	41,993		1	5
* 12	34,209	50,039		50,014		•
" 13		The second second second second	42,522	37,733		
	37,115	Harrison and and and and		8.	26,923	31,300
" 14	1				8.	32,893
" 15	61,398				the second se	
Total	2,951,369	2,774,303	2,929,69	1 2,669,023	2,193,196	1,909,580
Percen: &	e of tota				1	1
nort rec	or Dec. 1.	58.77	7 49.3	8 53.30	31 49 43	43 94
Port				A		· ·

This statement shows that the receipts since Sept. 1 up to to-night are now 177,060 bales more than they were to the same day of the month in 1881 and 21,678 bales more than they were to the same day of the month in 1880. We add to the table the percentages of total port receipts which had been received t December 15 in each of the years named.

SHIPPING NEWS .- The exports of cotton from the United States the past week, as per latest mail returns, have reached 170,282 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the CHRONICLE last Friday. With regard to New York, we include the manifests of all vessels cleared up to Thursday night of this week: Total bales.

City 821

NEW YORK-To Liverpool, per steamers Abyssinia, 931ony or Berlin, 853City of Richmond, 1,391Istriau, 2,778	
of Berlin, 803	6,752
	306
To Havre, per steamers Canada, 250	100
	1.866
To Marseilles, per steamer Albaia, to Neckar, 869 To Bremen. per steamers Elbe. 937 Neckar, 869	633
To Bremen, per steamers Elles, 537	
To Hammurg, per steamer Rugha, 665 To Amsterdam, per steamers Castor. 400Zuandam, 1,370 To Amsterdam, per steamers Castor de Couinck, 171Zeeland,	1,770
To Alusterdam, per steamers de Couinck 171 Zeeland.	
To Antwerp, per steamers i leter de commen,	522
351	750
	700
NEW ORLEANS-TO Liverpool, per Steama, 10,361Federico.	
Bernard Han, Oor Borgel Crown, 4.550 States-	
5,454 Rita, 3,025Royal Crown, 4,550States-	. 46,415
man, 175Yucatan, 7,241	
To Barcelona per steamer Vidal Sala, 1,156 per bark Eu-	0 = 04
robit 1.348	
TAULT 1.040	1 100

genia, 1,348. To Vera Cruz, per steamer City of Mexico, 1,199. Lincoln per steamer Wm. Symington, 5,401 genia. 1.348.. .. 1,199

		i	Bremer	ms'dam	Goth-		Genoa	
8	Liver- pool.	Havre.	& IIam	- dam & Antwerp	en-	Barce- lona.	and Salerno.	Folal.
New York	6,732	306	2,549	2,292		2.504	700	<b>13.449</b> 59,870
N. Orleans. Charleston.	46.415 5.518	3,918	5,804		1,150			20,911
Savannah	4,177	4,530	11,401				980	20,411 10,528
Wilmington	8,226		•••••					1,614
Norfolk	21.353		•••••	•••••	•••••			24.555 4,H50
West Point. Baltimore	4,650 5,150		1,363	1,050				7.563 3.931
Boston	3,931				•••••			2,800
Philadelp'a	2,800				1 1 1 1 0	4 254	3 230	170.232

Total...114,088 13,527 25,570 3.342 1,150 4,254 3,280 170,282

Included in the above totals are, from New York to Copenhagen, 750 bales and to Marseilles, 100 bales; from New Orleans to Vera Cruz, 1,199 bales; from Charleston to Rouen, 1,700 bales, and from Galveston to Vera Cruz, 1,322 bales,

Below we add the clearances of all vessels carrying cotton from United States ports, bringing our data down to the latest mail dates:

GALVESTON-For Liverpool-Dec. 9--Steamers Frogmore, 4,189.... Spark, 3,500.

- Spark. 3,500.
  For Havre-Dec. 9-Steamer Cadoxton, 4,364.
  NEW ORLEANS-For Liverpool-Dec 9-Steamers Gleadowe, 6,445; Governor, 6783...ship fle Martha, 4,527....Dec. 11-Steamers City of Lincoln, 6,723; Nomesis, 6,500.
  For Havre-Dec. 12-Steamer Chancellor. 6,070.
  For Havre-Dec. 12-Steamer Chancellor. 3,272.

For Bramen-Dec. 12-Steam or Altonower, 3,272. For Sobastop 1 -Dec. 8-Steamer Blagdon, 5,370....Dec. 11 -tamer Schaldis, 5,391.

- SHAMAR Schaldts, 5,391.
  SAVANNAH—For Liverpool—Dec. 13—Bark George B. Doane, 3,400.
  For Bremen—Dec. 12—Birk Olbers, 2,720.
  For Amsterdam—Dec. 9-Steamer Gallina, 5,100.
  For Barcelona-Dec. 9-Brig Ventura, 600; Dec. 14—Steamer
  Codonia, 5,030.
- For Barcelona-Dec. 5-Brg Voltura, 510, Dec. 1 Cydonia, 5,050.
  For Gouca-Dec. 9-Bark Engelbrecht, 2,350.
  CHARLESTON-For Liverpool-Dec. 11-Bark Artisan, 3,815.
  For Breinen-Die. 9-Steam in Oaky lle. —...
  For Gottenburg-Dec. 9-Bark Fysgia, —.; Dec. 12-Steam of the state of th -; Dec. 12-Steamer Trou-
- Outour, 4,050.
  For Bergen, Norway-Dec. 12-Bark Rival, 1,010.
  For Sebastopol-Dec. 12-Stramer Naworth Castle, 4,720.
  WILMINGTON-For Liverpool-Dec. 9-Bark Qvos. 1,775.
  NORFOLK-For Liverpool-Dec. 11-Ship Peter Young, 3,421; Dec. 12
  NorFolk-For Liverpool-Dec. bark Lapropur 2,498. humburting Zipa stoamer Juliet, 5,700; bark Lopreaux, 2,998; barkentine Ziba,
- For Barcelona-Dot. 11-Bark-Maria, 910.
  For Barcelona-Dot. 11-Bark-Maria, 910.
  BOSTON-For Liverpool-Dec. 5-Steamer B ligarian. 1,862....Dec. 7-Steamer G amorgan, 96....Dec. 8-Steamer Pavonia, 2,472....
  Battimorgan-For Liverpool-Dec. 3-Steamers Nessmore, 700; Chera-lind Dec. 9-Steamer Bulguestan, 1,000, Dec. 12biul, — .... Dec. 9-Steamer Polynesian, 1,900.... Dec. 13-Steamer Texas, 3.722.
- PHILADELPHIA-For Liverpool-Dec. 8-Steamers Lord Clive, 2,300; Onto, 500.

For Antworp-Des. 12-Steamer Vadorland. 600.

Below we give all news received to date of disasters to vessels

carrying cotton from United States ports, &c :

- ARDANCORRACH, steamer (Br.). before reported, at Galveston, loading for Liverpool. The steamer Ardaucorrach. on fire at Galveston, had been pumped our December 9, and the cotton in the second section taken out. Of the 700 or 800 biles in this compartment about 200 are more or less damaged by water.
  LIDDESDALE, steamer (Br.). before re orted, from New Orleans for Baval. ashore at St. Shotts, lies tightly welged betw en two reefs, and cannot be gotten off. The cargo would all be saved in a damaged out off.
- ugen condition. NESSMOR«, steamer (Br.), from Baltimore for Liverpool and Barrow, was ashore Dec. 11 in Patapsco River, near rort Carroll, where she has remained since Sunday. She will have to be lightered.

Cotton freights the past week have been as follows:

	Satur.	Mon.		Wednes.		Pri.
Liverpool, steam d.	J4@516	13 <sub>C4</sub> -19 <sub>64</sub>	1564-19c4	1364-1964	1364-1964	15,4-1984
Do saild. Havre, steamc.	1g*	7 <sub>16</sub> @ <sup>1</sup> 9*			716@12	
Do sailc.	9 <sub>16</sub> *	 9 <sub>16</sub> *	916	9 <sub>16</sub> * .	916*	910*
Bromen, stoamc. De sailc.		1 1.g*	19'	32+	12*	19'
Hamburg, steam.d. Do saild.	1g* 	-29  5-81	 5 <sub>8</sub> *	58*	581	58'
Amst'd'm, steam.c. Do saild.	-8 	38'	38*	38*	38*	38*
Baltic, steamd. Do sailc.		34.*	34.*	34.	34.4	31.
Barcel na, steam.c. Do sailc.	-			1		

6 m	To Livernool, per steamer Wm. Symington, 5,101		
<b>UH</b>	ARLESTON-To Liverpool, per steamer wm. Symington, 5,401	5,518	
	Upland and 117 Sea Island		à
	m it atoomar kagaville, 4,010 Unights aus	4.743	1
	To Havre, per sceamer hosovine, 1,000 of	1,700	
	- The Mass 1 700 Holand		
	To Rouen, per bark Vasa, 1	4,450	
		1,150	
	To Gottenburg, per bark Hilda, 1,150 Upland	- I	
(i)		1,750	
	650 Upland	1,600	
	650 Upland. To Genua, per bark G. P. Lawrence, 1,603 Upland	4,477	
81	To Genoa, per bark G. P. Lawrence, 1,000 phane, 4,477 Upland	1,1.1	
~~~	To Havre, per steamer Eclipse, 4,500 Upland and SO Sea	4,530	
	Island	4,000	
	The second Elvinghire 63.14 UURANU		ĺ.
8	kus. 3,500 Uplandper bark Leif, 1,570 Upland	11,404	ſ.
	kus. 3,500 Uplandper bark Left, 1,570 Oplandper bark BXAS—To Liverpool, per steamer Galveston, 5,750per bark		Í.
T	<b>BXAS</b> —To Liverpool, per steamer Galveston, Stress 1 023	8,226	i.
4.		950	
	To Salerao, per brig Hera, 980.	1,322	l
		1,614	l
W	To Vera Cruz, per steamer withing, 1,614. <b>TLMINGTON</b> —To Liverpool, per bark Ilma, 1,614.		l
U	HIMINGTON-TO LIVETPOOL PET BATK HIMING TANDATE Standard, 4,650 HEBT POINT, VATO LIVETPOOL PET Steamers Baston City, 6.609	4,650	ł
			ł
-01			I
2		24,555	Į
	Sancton, 2,411Luce, 2,055. BALTIMORE-To Laverpool, per steamers Caribbeau, 902Ment-	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	ł
2	ALTIMORE-16 LIVET DOL, POI Steathors Calls Court	5.150	1
	more, 4,218.	1,363	
		1,000	1
F	To Rotterdam, per steamers Iowa, 2,970Sarmatian,		
	961	3,931	1
	The Lingmood ner steamers Brillen Queen,	0.000	1
	2,800	2,800	1
	2,800		1
1.1	Total	170,232	
	TOTAL in on	P 1191 9	
	The particulars of these shipments, arranged in ou	L UNCO	
. 🕯	ann an followice		
· 1	orm, are as follows:		

#### \* Compressed.

LIVERPOOL -By cable from Liverpool, we have the following statement of the week's sales, stocks. &c., at that port:

	Nov. 24.	Dec. 1.	D:c. 8.	Dec. 13.
halos	81,000	62,000	56,000	61.000
Sales of the week bales.	11,500	9,400	4,800	6,300
A milian at nortella book		1,189	490	3,100
of which specifiators took	51,000	41,000	41,000	40,000
Galos Amaritali	8,100	11,000	14,500	
A othe AYING	11,500	18,000	22,500	19,000
Donmardad	435,000	5 15,000	51,000	<b>4</b> )7,000
metal atook Estimateu		2 52,000	2 \$7,000	232,000
Of mhigh Amarican-Estin u		191,000	97,000	
Tatal in rurt of LAG WEDE		91,000	77,000	
of which American.	000	2 39,000	313,000	3 39,000
Amount affagt	215,000	215,000	2 30.000	3 3 2 . 000
Of which American.	1 23.,000			

The tone of the Liverpool market for spots and futures each day of the week ending Dec. 15, and the daily closing prices of spot cotton, have

con as follows:

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Spot.	Saturday	Monday.	Tuesday.	Wednes.	Ihursd'y.	Friday.
Market,   12:30 P.M	Market, ( Mod. inq.		Firm.	Easier.	Mod. inq. freely supplied.	Easier.
Mid. Upl'ds		515 <sub>16</sub> 618	515 <sub>16</sub> 618	518 618	515 <sub>16</sub> 618	515 <sub>16</sub> 618
Sales	8,000 1,000	10,000 1,000	10,000 1,000	10,0 <del>0</del> 0 1,000	10,000 2,000	10,000
Futures. Market,   12:30 P.M.	Firm.	Quieter.	Quiet.	Dull.	Dull.	Weak.
Market, }	Fırm.	Firm.	Dull and easier.	Steadier.	Barely steady.	Barely steady.

THE FLUCTUATIONS.—The opening, highest, lowest and closing prices of futures at Liverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.

The prices are given in pence and 64ths, thus: 5 62 means 5 62-64d. and 6 03 means 6 3-64d.

	Saturday.				Monday.				Tuesday.			
•	Open	High	Low.	Clos.	Open	High	Low.	Clos.	Open	High	Low.	Clos.
Constant of the local division of the	<i>d</i> .	<i>d</i> .	<i>d</i> .	d.	<i>d</i> .	d.	d.	d.	d.	đ.	d.	đ.
December	5 54	554	554	5 54	5 56	5 58	5 56	5 58	5 58	5 58	5 57	557
DecJan	·				5 56	5 58	5 56	5 53	5 57	5 88	5 57	5 58
JanFeb	5 53	5 54	5 53	5 54	5 56	5 57	5 56	5 57	5 57	5 58	5 56	5 56
FebMar	5 54	5 55	5 54	5 55	5 57,	5 58	5 57	5 58	5 58	5 58	557	5 57
MarApril	5 56	5 57	5 56	5 57	5 59	5 60	5 5 5	5 60	5 60	5 60	5 58	5 58
April-May .	5 59	5 59	5 59	5 59	5 62	5 63	5 62	5 63	5 63	5 63	5 62	5 65
May-June	5 62	5 63	5 62	5 62	6 01	6 03	6 00	6 03	6 02	6 02	6 01	6 01
June-July	1 m m m m	6 01	601	6 01	6 04	6 05	6 04	6 05	6 05	8 05	6 04	6 03
Juiy-Aug					6 08	6 08	6 08	6 08				
AugSept		6 08	6 08	6 08	6 12	612	612	612			·	
Sept,-Oct												

. f	V	Vedn	esday	<b>r.</b>		Thursday.				Friday.			
	Open	High	Low.	Clos.	Open	High	Low.	Clos.	Open	High	Low.	Clos.	
December DecJan JanFeb FebMar Mar A pril	5 56	<i>d</i> . 5 55 5 55 5 55 5 55 5 55 5 57 5 59	<i>d</i> . 5 55 5 54 5 54 5 55 5 56 5 58 5 59	d. 5 55 5 55 5 55 5 55 5 55 5 57 5 59	<i>d</i> . 5 57 5 55 5 56 5 56 5 56 5 59 5 62	<i>d.</i> 5 57 5 55 5 56 5 56 5 59 5 62	<i>d.</i> 5 55 5 55 5 55 5 55 5 55 5 57 5 60	<i>d.</i> 5 55 5 55 5 55 5 55 5 57 5 60	<i>d</i> , 5 54 5 53 5 53 5 53 5 53 5 56 5 58	<i>d.</i> 5 54 5 54 5 53 5 53 5 53 5 56 5 58	d. 5 53 5 53 5 53 5 53 5 53 5 55 5 58	<i>d.</i> 5 53 5 53 5 53 5 53 5 53 5 55 5 58	
April-May May-June June-July July-Aug AugSept ceptOct	5 63 6 02 6 06	5 63 6 02 6 06 6 11	5 63 6 02 6 05 6 09	5 63 6 02 6 05 6 10	6 00 6 03 6 08 6 10	6 00 6 03 6 08 6 10	5 62 6 02 6 06 6 09	5 62 6 02 6 06 6 09	5 61 6 01 6 05 8 08	5 62 6 01 6 05 6 08	5 60 6 00 6 04 6 07	5 60 6 00 6 04 6 07	

### BREADSTUFFS.

FRIDAY, P. M., December 15, 1882.

Flour has been quiet as a rule and still more or less depressed. The supply has been large. The higher grades have been the most in buyers' favor, the low grades at times selling fairly at firm prices. All the seaboard markets are reported as overstocked with flour, the result, it is stated, of overproduction. To-day the market was dull for the dearer brands, but fairly active for the lower grades; prices showed no marked change.

Wheat has been only moderately active as a rule, and prices Thave fallen several cents for the later deliveries, though cash and December have latterly advanced 1/4@1/2c. Ocean freights have declined somewhat, but the fact has had little effect on the foreign trade, and the speculation has shown little life as a rule, though within a day or two it has been a little more active. The arrivals at Chicago have increased somewhat, but the receipts of all kinds of grain there thus far this year are nevertheless reported as twenty-five million bushels less than those of 1881. The supply of wheat, however, on both sides of the Atlantic, is considered large for the present state of trade. To-day the market was moderately active, at a slight advance in some cases ; No. 2 red was quoted at \$1 09@\$1 091/4 for December, \$1 10@\$1 101% for January and \$1 12% for February and \$1 154@\$1 15½ for May. Indian corn has been active at times on speculation, but has sold to only a moderate extent for export. Prices have declined 1 to 2c., owing partly to increased receipts at the West and partly to a decline at Chicago. To-day the market was firmer; No. 2 mixed sold at 70 1/3 c. for December and 66 1/4 c. for January, with February quoted 65%@654c. and May 634@632c. Rye has been firmer. Barley has sold moderately at steady prices. Oats have been fairly active at an advance, in response to an active and stronger market at the West. To-day the demand here was light, at some further advance ; No. 2 mixed

tized for FRASER //fraser.stlouisfed.org sold at 45¾@46c. for December, 46¼@47c. for January and 47¼@47½c. for February.

The following are closing quotations:

	)UR.
No. 2 spring * bbl. \$2 25@ 3 00	City shipping extras. \$5 200 575
No. 2 winter 27570 350	Southern bakers and
Superfine	
Spring wheat extras 3,75@ 450	Bouth'n slip'g extras. 4 250 5 20
do bakers' 4750 525	Bye flour, superfine 3 35@ 3 85
Wis. & Minn. rye mix. 4 750 5 50	Corn meal-
Minn. clear and stra't 4 500 600	Western, &c 3 500 3 80
Wintershipp'gextras. 3750 425	Brandywine, &c 3800 400
Patents, anring	Buckw't flour, 100 lbs. 3 200 3 35
Patents, winter 5 50@ 7 00	
GR	AIN.
Wheat-	Rye-Western 68 @ 69
Spring.per bush. 95 @1 20	State & Canada 6912 701
8pring No. 2 105 @107	Oats-
Red winter 85 @1 13	Mixed 45 @ 48
Red winter, No. 2 1 0834 21 1012	
White	No. 2 mixed 46 @ 464
White No. 1 108 2109	No. 2 white 48
Corn-West. mixed 52 7 71	Barley-
West. mix. No. 2. 70 @ 71	Canada No. 1 96 97
White 60 2 68	Canada bright 102 2
Yellow 60 @ 70	Canada No. 2 86 @ 87
Buckwheat 73 @ 75	State, 4-rowed 90 @ 93
regularization bullur personal and a second	State, 2-rowed 81 @ 82

(From the "New York Produce Exchange Weekly.") Receipts of flour and grain at Western lake and river ports

	receibre or nour and				F
	for the week ending De	ec. 9, 1882 :			
			orn, (	Dats, Barl	ey, Rye,
	bbls.			bush. bus	h. bush.
			3 lbs.) (3	2 lbs.) (48 l	
		429,752 1,56		4,649 186.	620 46,617
		243,288 4	9.830 7	8,508 176,	
	Toledo 1,124	185,958 12	1,405 1		812 5,506
	Detroit 5,338			32,715 20,	001
	Cleveland 1.301	57,500 2	1,500		300
	St. Louis 45,489	286,926 43		4,793 100,	646 6,854
	Peoria 1,645	450 19	9,025 7	0,350 28,	800 15,000
	Duluth	138,573			
	Total 227,877 1,	561,201 2,39	9,625 68	6,955 520,	
	Same time '81. 114,198	602.647 1,41	7,035 62	8,083 474,	
	Total receipts at san	ne ports fr	om Dec.	26, 1881.	to Dec. 9.
	1000 inclusing for form	MOBWE .			
	1882, inclusive, for four		a.		
	1881-	82. 1880		879-80.	1878-79.
	Flour	,152 8,41	3,801 (	5,355,942	6,647,439
				F00 1 10	05 00 1 105
	Wheatbush. 72,035,	366 52,83		.500,140	95,894,186
	Oorn		0,948 140	3,681,406	104,102,500
	Oats 43,979,			,858,150	29,606,257
	Barley 12,064,			,337,284	9,811.502
	Rye 3,366,	933 3,52	1,171 3	3,734,753	4,626,648
		015 000 500	006 001	111 722	041 161 002
	Total grain 207,511,	915 255,503	,290 201	,111,700	241,101,293
	Comparative receipts	(crop mov	ement) a	at same p	orts from
	July 31, 1882, to Dec	9, 1882,	s compa	red with	the pre-
		, 2002, .			
	vious three years :	0 10	01	1990	1979
	188		81.	1880.	1879.
2	188 Flourbbls. 3,940,			1880. ,286,580	1879. 2,903,500
-	188 Flourbbls3,940,	558 3,29	5,650 3	,286,580	2,903,500
2	188 Flourbbls. 3,940, Wheatbush. 46,690	558 3,295 712 23,40	5,650 <u>3</u> 7,416 <u>5</u> (	,286,580	2,903,500 55,540,601
2	188 Flourbbls. 3,940, Wheatbush. 46,690, Corn 26,874,	558         3,298           .712         23,40           .872         56,23	5,650 3 7,416 50 7,834 56	,236,580 ,550,416 ,999,158	2,903,500 55,540,601 38,243,283
2	188           Flourbbls.         3,940,           Wheatbush.         46,690,           Corn         26,874,           Oats         21,929,	558         3,29           .712         23,40           .872         56,23           .510         14,15	5,650     3       7,416     50       7,834     50       2,318     19	,286,580 ),550,416 3,999,158 ),830,738	2,903,500 55,540,601 38,243,283 12,634,190
2	188           Flourbbls.         3,940,           Wheatbush.         46,690,           Corn         26,874,           Oats         21,929,           Barley         7,245,	$\begin{array}{c} 558 \\ \hline 712 \\ 872 \\ 510 \\ 743 \\ \hline 6,47 \\ \end{array}$	5,650     3       7,416     50       7,834     56       2,318     19       8,118     7	,236,580 ,550,416 ,999,158	2,903,500 55,540,601 38,243,283
	188           Flourbbls.         3,940,           Wheatbush.         46,690,           Corn         26,874,           Oats         21,929,           Barley         7,245,           Rye         2,153,	558         3,295           712         23,400           872         56,233           510         14,153           743         6,477           254         2,52	5,650     3       7,416     50       7,834     56       2,318     19       8,118     7       1,784     2	236,580 ,550,416 ,999,158 ,830,738 7,031,548 ,342,399	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107
2	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,	558         3,295           712         23,400           872         56,233           510         14,153           743         6,477           254         2,52	5,650     3       7,416     50       7,834     56       2,318     19       8,118     7       1,784     2	236,580 ,550,416 ,999,158 ,830,738 7,031,548 ,342,399	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,	558         3,293           712         23,400           872         56,233           510         14,153           743         6,477           254         2,52           ,095         102,793	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 0,550,416 3,999,158 0,830,738 7,031,548 1,342,399 0,754,259	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Componenting shipme       46,690,	558     3,295       712     23,400       872     56,230       510     14,155       743     6,47       254     2,522       095     102,790       nts     of flore	5,650     3       7,416     50       7,834     56       2,318     19       8,118     7       1,784     2       7,470     136       r     and	,286,580 ),550,416 3,999,158 ),830,738 ,031,548 ,342,399 3,754,259 ain from	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Componenting shipme       46,690,	558     3,295       712     23,400       872     56,230       510     14,155       743     6,47       254     2,522       095     102,790       nts     of flore	5,650     3       7,416     50       7,834     56       2,318     19       8,118     7       1,784     2       7,470     136       r     and	,286,580 ),550,416 3,999,158 ),830,738 ,031,548 ,342,399 3,754,259 ain from	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 18,	558     3,295       712     23,400       872     56,230       510     14,155       743     6,47       254     2,522       095     102,790       nts     of flore	5,650     3       7,416     50       7,834     56       2,318     19       8,118     7       1,784     2       7,470     136       r     and	,286,580 ),550,416 3,999,158 ),830,738 ,031,548 ,342,399 3,754,259 ain from	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 16,         years;       26, 16,	558       3,293         712       23,400         872       56,233         510       14,153         743       6,477         254       2,522         ,095       102,799         nts <of flour<="" td="">         381, to       Dec</of>	5,650     3       7,416     50       7,834     56       2,318     12       8,118     7       1,784     2       7,470     136       r     and       9, 1882	,286,580 ),550,416 3,999,158 ),830,738 ,031,548 ,342,399 3,754,259 ain from	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec.       26, 16,         years:       1881	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	,286,580 ),550,416 3,999,158 3,830,738 7,031,548 3,342,399 3,754,259 ain from , inclusive 1879-80.	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 16,         years;       26, 16,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650       3         7,416       50         7,834       56         2,318       19         8,118       12         7,470       136         r       and         9,       1882         0-81.       6,856	,286,580 ),550,416 3,999,158 0,830,738 7,031,548 1,342,399 3,754,259 ain from 1879-80 5,613,240	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7.245,         Rye       21,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 16,         years:       1887         Flourbbls.       8,304	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650       3         7,416       50         7,834       56         2,318       19         2,318       19         3,118       19         7,470       136         r       and         9,       1882         0-81.       6,856         5,930       6	,286,580 ,550,416 ,999,158 ,830,738 ,301,549 ,342,399 ,754,259 ain from , inclusive 1879-80. 5,613,240 7,989,809	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same the same for four 1878-79 7,140,455 77,114,075
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7.245,         Rye       21,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 13,         years:       1881         Flourbbls.       8,304         Wheatbush.       52,875,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650       3         7,416       50         7,834       56         2,318       19         8,118       7         7,470       136         r       and gr         9, 1882         0-81.         6,856         5,930         4,840       12	,236,580 ),550,416 ),999,158 ,830,738 7,031,549 ,342,399 ,754,259 ain from , inclusive 1879-80 ,5,613,240 7,989,809 1,902,939	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Bye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 18,         years:       1881         Flourbbls.       8,304         Wheatbush.       52,875,         Corn       64,561,         Cara       34,830,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 0,550,416 0,999,158 0,830,738 7,031,548 1,342,399 0,754,259 ain from 1879-80 0,613,240 7,989,809 1,902,939 3,093,353	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 16,         years;       1887         Flourbbls.       8,304         Wheatbush.       52,875         Corn	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 2,550,416 3,999,158 3,830,738 7,031,548 3,42,399 3,754,259 ain from , inclusive 1879-80. 5,613,240 7,989,809 1,902,939 3,093,533 1,045,035	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 18,         years:       1887         Flourbbls.       8,304         Wheatbush.       52,875         Corn	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 0,550,416 0,999,158 0,830,738 7,031,548 1,342,399 0,754,259 ain from 1879-80 0,613,240 7,989,809 1,902,939 3,093,353	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 18,         years:       1887         Flourbbls.       8,304         Wheatbush.       52,875         Corn	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650       3         7,416       50         7,834       56         2,318       19         8,118       7         7,470       136         r       and         9, 1882         0-81.         6,856         5,930         4,840       12         3,758         5,079         4,466	236,580 3,550,416 3,999,158 3,830,738 7,031,549 3,42,399 3,754,259 ain from , inclusive 1879-80. 5,613,240 7,989,809 1,902,939 3,093,353 1,045,035 3,001,932	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118 3,095,078
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Rye       2,153,         Total grain       104,894,         Comparative shipme       ports from Dec. 26, 18,         years:       1887         Flourbbls.       8,304         Wheatbush.       52,875         Corn	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 3,550,416 3,999,158 3,830,738 7,031,549 3,42,399 3,754,259 ain from , inclusive 1879-80. 5,613,240 7,989,809 1,902,939 3,093,353 1,045,035 3,001,932	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7.245,         Rye       21,1929,         Barley       7.245,         Rye       2,153,         Total grain       104,894,         Comparative shipme         ports from Dec.       26, 13,         years:       1887         Flourbbls.       8,304         Wheatbush.       52,875         Corn	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 3,550,416 3,999,158 ,830,738 ,031,549 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,001,3240 3,093,353 3,004,932 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118 3,095,078 199,062,844
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Bye	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	236,580 3,550,416 3,999,158 ,830,738 ,031,549 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,001,3240 3,093,353 3,004,932 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005 3,005	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118 3,095,078 199,062,844
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Bye	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650       3         7,416       50         7,834       56         2,318       19         8,118       19         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         1,9,1882       12         3,758       3         5,930       6         4,840       12         3,758       3         5,079       2         1,486       3         1,093       230         1ake       and	236,580 0,550,416 0,999,158 0,999,158 0,31,549 0,31,549 0,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,939 3,093,353 2,001,932 2,533,065 river por	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118 3,095,078 199,062,844 ts for the
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7.245,         Rye       21,1929,         Barley       7.245,         Rye       2,153,         Total grain       104,894,         Comparative shipme         ports from Dec.       26, 13,         years:       1887         Flourbbls.       8,304         Wheatbush.       52,875         Corn	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650 3 7,416 50 7,834 56 2,318 19 8,118 7 1,784 2 7,470 136 r and gr . 9, 1882 0-81. 6,856 5 5,930 6 4,840 12 3,758 5 5,079 4 1,486 5 1,093 230 lake and 1881.	236,580 3,550,416 3,999,158 3,830,738 7,031,549 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,754,259 3,001,3240 7,989,809 3,003,533 3,004,353 3,001,932 3,005 7,989,809 1,902,939 3,003,503 3,005 7,989,809 1,902,939 3,003,503 3,005 7,989,809 1,902,939 3,003,503 3,005 7,989,809 1,902,939 3,003,503 3,005 7,989,809 1,902,939 3,003,503 3,005 7,989,809 1,989,809 1,902,939 3,003,503 3,005 7,989,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,809 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,800 1,980,8	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118 3,095,078 199,062,844 rts for the 1879.
	188         Flourbbls.       3,940,         Wheatbush.       46,690,         Corn       26,874,         Oats       21,929,         Barley       7,245,         Bye	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5,650       3         7,416       50         7,834       56         2,318       19         8,118       19         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         7,470       136         1,9,1882       12         3,758       3         5,930       6         4,840       12         3,758       3         5,079       2         1,486       3         1,093       230         1ake       and	236,580 0,550,416 0,999,158 0,999,158 0,31,549 0,31,549 0,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,754,259 2,939 3,093,353 2,001,932 2,533,065 river por	2,903,500 55,540,601 38,243,283 12,634,190 7,402,665 2,714,107 116,534,846 the same , for four 1878-79 7,140,455 77,114,075 83,513,501 20,999,072 5,441,118 3,095,078 199,062,844 ts for the 1879. Week

Flourbbla	. 226,112	122,613	197,324	100,000
		228,653	212,220	179.672
Wheatbush	. 444,836	121 004	466.015	471.187
Corn		1,131,824		192.738
Oats	. 396,583	365,536	403,716	
Barley		168,703	66,158	98,818
Bye	42,981	31,568	33,192	33,208
Total		.926,288 1,	181,301	869,623
L'Uda		- manta for 1	ant four T	ooka.
Rail and lake shipm	ents from sam	e ports for	ast tour w	CCAD.
	Theat, Corr	. Oals,	Barley,	Ryc,
	ush. bush		bush.	bush.
	4,836 928,	78 396,58	3 219,326	42,981
Dec. 9226,112 44		633.99		50,351
	30,405 1,332.			43,556
	34,638 1,449.			
Nov 18280,744 1,41	1,312.	047 731,39	6 234,450	104,170
7.4 4- 117 000 250	1 759 5 023	376 2,391,69	9 817.601	271,066
	)4,758 5,023, 30,237 5,164,	999 1,248,35		189,100
4w'ks 81499,379 1,73	30,201 0,202,	a hand m		
Receipts of flour a	nd grain at	seaboard p	orus for un	e week
ended Dec. 9:			-	-
Flour.	Wheat, C	orn, Oat		Rye,
At- bbls.	bush. b	ush. busi		bush.
New York 177.001		3,707 129,2	296 38,600	41,900
		1,580 60,8		500
Boston 112,839			500	
Portland 8,782		0,000 2,0	36 1,000	
Montreal 11,859				
Philadelphia 22,021		3,030 46,7		1,500
Baltimore 26,243	496,700 13		000	
New Orleans 23,701	263,009 5	9,240 8,9	955	
			10 110 050	47 200
Total week 382,446	1.773,188 1,20	6,957 255,4	12 119,050	47,300
Oor. week '81., 209,739	575,380 1,20		06 203,807	191,80%
Ant MOON OT TOOLOO	0.0,000 2,000			

Total receipts at same ports from Dec. 26, 1881, to Dec. 9, 1882, as compared with the previous three years :

accury the ch		paorio do tin	TOO YEARD.	
Flourbbls.	1881-82. 12,097,325	1880-81 12,038,375	1879-80. 10,682,681	1878-79. 10,675,447
Wheatbush. Corn Oats Barley. Rye	31,891,411 26,405,039 5,509,022	87,309,079 100,590,801 26,035,894 5,316,817 2,066,367	$126,016,858 \\ 135,892,738 \\ 22,658,176 \\ 5,620,794 \\ 2,707,440$	142,542,344 101,843,862 21,249.641 6,035,552 4,609,048
Total grain	150 936 970	001 210 050	001 000 000	

Total grain .... 150,936,970 221,318,958 291,890,006 276,300,447

• Exports from United States seaboard ports for week ending Dec. 9, 1882, have been as follows:

Exports from—	Flour.	Wheat.	Corn.	Oats.	Rye.	Peas.
New York	Bbls. 159.826	Bush. 627.373	Bush. 180,318	Bush. 2.813	Bush.	Bush.
Boston Portland.	51,703 8,282				61,453	10,392 15,065
Montreal. Philadel. Baltim're	16,850		-0,000		•••••	
N.Orl'ns .	5,518	201,810 54,000	23,423 8,078	120	•••••	
Total w'k. S'me time		1,067,953		2,933	64,453	25,457
1,881	58,504	634,139	402,083	2,113	4,173	1,750

The destination of these exports are given in the table below. We add the corresponding period of last year for comparison :

Exports	Flo	ur.	Wh	eat.	Co	rn.
for week	1882. Week, Dec. 9.	1881. Week, Dec. 10.	1882. Week, Dec. 9.	1881. Week, Dec. 10.	1882. Week, Dcc. 9.	1881. Week, Dec. 10.
Un.King. Contin'nt S.& C.Am W. Indies Brit. Col's Oth.c'nt's	15,011 25,803 16,708	<i>Bbls.</i> 15,505 706 16,570 17,388 6,900 1,435	361,206 250 7,773	Bush. 388,265 245,764 110	Bush. 207,150 18,185 463 3,344 83 4,187	Bush. 287,163 84,794 6,072 20,410 2,579 1,060
Total	242,268	58.501	1,067,953	634,139	233.412	402.083

By adding this week's movement to our previous totals we have the following statement of exports since September 1, this season and last season.

-	Flo	ur.	Wh	eat.	Co	rn.
Exports since Sept. 1, to-	1882-83. Sept. 1 to Dec. 9.	1881-82. Sept. 1 to Dec. 10.	1882-83. Sept. 1 to Dec. 9.	1581-82. Sept. 1 to Dec. 10.	1882-83. Sept. 1 to Dec. 9.	1881–82. Sept. 1 to Dec. 10.
Un. Kingdom Continent S. & C. Am West Indies. Brit. Col'nies Oth. countr's	Bbls. 1,836,557 214,236 294,438 294,438 236,566 13,617	Bbls. 893,545 64,904 211,970 188,257 200,290 14,310	14,011,307 44,800 20,879 7,796	Bush. 14,791,863 5,240,126 2,380 10,642  170,068	204,054 77,169 122,613 32,183	Bush. 11,120,865 2,269,675 178,967 165,343 52,883 21,949
Total	2,807,894	1,573,276	31,809,670	20,215,079	1,844,738	13,809,682

The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, and in transit by rail and water, Dec. 9, 1882, was as follows:

					1	
•	Wheat,	Corn.	Oats,	Barley,	Rye,	
In store at-	bush.	bush.	bush.	bush.	bush.	
New York	6,788,332	1,342,190			193,918	
Do. afloat (est.)	1,030,000				228,000	
Albany	21.500		79,500	179.000	32,700	
Buffalo	<b>1.445.132</b>					
" afloat	208,000				49,482	
Chicago	4.337.506				96,000	
Milwaukee	324,773				295,361	
Duluth	658,000		110,070	139,973	39,629	
Toledo	633.157		59,825	1 200	10.070	
Detroit	313,400				12,253	
Oswego	240,000				905	1
St. Louis.	485,869		1,000	1,000,000	88,000	1
Boston	264,087		15,288		36,663	1
Toronto	170 667				1,288	
Montreal	170,667		2,312		5,206	1
Philadelphia	259,702		68,774		2,182	1
Philadelphia	410,529		100,469			
Peoria	4,320		68,580		82,148	4
Indianapolis	203,700		30,300		16,300	-
Kansas City		371,375	4,953	2,230	18,626	2
Baltimore	1,473,718	87,596				-
Down Mississippi.		63,510	35,397			1
On rail	464,172	1,194,368	597,686	219,326	42,981	9
						-
Tot. Dec. 9, '82.	.20,190,034	7,020,453	3,068,228	3,108,666 1	1.241.652	
Tot. Dec. 2, '82	.19,993,959	6,460,699	3.312.152	3,278,333	1,199,192	S
Tot. Nov. 25, '82.	20,118,542	4,679,511	3.497.843	3,351,005	159 291	
Tot. Nov. 18, '82.	20,216,624	4,396,888	3.809.909	3.070.439 1	221 470	N
	19,189,168	4.067.168	3.772.154	2,856,957 1	138 023	č
Tot. Dec. 10, '81.	18,503,725	18,399,904	2.719.017	3 124 265	232 011	-
			-,,		,404,011	

telegraph) to a fair aggregate amount. There is not the lea tendency toward speculation on the part of either wholesale or retail buyers, but the outlook is by no means discouraging, and the best-posted merchants look for a revival of business soon. after the approaching holidays.

DOMESTIC COTTON GOODS .- The exports of domestics for the week comprised 2,599 packages, of which 1,929 were sent to Great Britain, and the remainder (in relatively small lots) to other destinations. There was an irregular demand for brown and colored cottons at first hands, and purchases were mostly governed by actual requirements. Wamsutta and New York. Mills bleached shirtings were reduced to 11%c.-the lowest price at which these goods have been sold since 1878 - and the stocks on hand were readily disposed of at these figures. Wide sheetings of the above makes were also reduced 2½c. per yard, and there was a marked decline in such low-grade bleached goods as Greene G, &c. In view of the above changes the market closed weak and unsettled, and some further price revisions will probably be found necessary for the equalization of values. Print cloths ruled quiet and steady at previous quotations, and prints were slow of sale, with the exception of shirting styles, in which there was a fair business.

DOMESTIC WOOLEN GOODS.—There was a steady, though strictly moderate demand for fancy cassimeres and worsted coatings by the clothing trade, and a fair distribution of such fabrics was made by agents on account of orders on record. The demand for overcoatings was comparatively light and cloakings were mostly quiet. Kentucky jeans and doeskins continued dull in agents' hands, and satinets lacked animation. There was a steady call for small reassortments of flannels and blankets, resulting in a pretty good business for the time of year; and sackings and soft wool suitings were in moderate request. Fair orders for nun's veilings and lace buntings were placed for future delivery, but worsted dress goods of a seasonable character ruled quiet. Carpets have received a little more attention, and prices remain steady.

FOREIGN DRY GOODS.—There was a moderate business in somekinds of holiday goods, but the general demand for imported fabrics was by no means active. Colored velvets were in fair request, but plushes have relapsed into a quiet condition, and silks and dress goods were devoid of animation, but fairly steady, in price.

### Importations of Dry Goods.

The importations of dry goods at this port for the week ending Dec. 14, 1882, and since January 1, and the same facto for the corresponding periods of 1881, are as follows:

ITO	E	Ĕ_~~		5	17	E	×.			4	1	X	;	~		5	2	11
Potal at the port!	Total Ent'd forcousumpt.	elle. Flax Miscellaneous	Wool.		Fotal on market	Ent'd forconsumpt.	Miscellaneous	Silly	Wool. Cotton	Manufactures of-	10181	Muscellaneous	Flax	Cotton	Wool			ENTERED FOR CONSUMPTION
5,045	751 4,294	98 149 189	184	E	5,902	1,608 4,291	870	111	181 129	ITHDRA	4,294 1			1,147		Pkgs.	Dec.	DR CON
5,045 1,683,546	294,418 1,389,128	65,015 34,329 21,624	93,119	ENTERED FOR	5,902 1,662,683	273,555 1,389,129	22,473	76,534	67,639 40,536	WITHIRAWN FROM WAREHOUSE	1,389,128				258.390	Value.	Dec. 15, 1881.	SUMPTION
441.762	$147.363 \\ 294.399$	7,029 21,841 91,634	16,070 10,789			178,039 294,399	111,826	7,693	20,532	WAREHOU	294,399	1	44,823			Pkgs.	Since Jo	FOR THE
441.762 107,084,749	21,224,347 85,860,402	4,850,123 3,932,613 2,433,742		WAREHOUSE DURING	472,438 110,561,453 14,095	24,701,051 85,860,402	4,779,202 2,371,791			AND	85,860,402				\$ 17.241 507	Value.	Since Jan. 1, 1881.	THE WEEK AND SI
24,964	12,608 12,356	243 523 11,140		SAME	14,095	1,739 12,356	259 955	ŝ.		THROWN INTO THE				-	- 1	Pkgs.	Week Dec.	SINCE JANUARY
24,964 2,530,400	684,933 1,845,467	$184.146 \\74,153 \\136,065$	147,376 143.193	PERIOD.	2,192,890	347,423 1,845,467	52,602 55,582	48,990	115,911		12,356 1,845,467	202,472				Value.	Week: Ending Dec. 14, 1882.	1
522,768	169,953 352,815	9,554 22,878 102,628	21.397		507.088	154,273 352,815	21,424 92,593	8.794	19,472	MARKET.	352,815	98,321			1	Pkgs.	Since Jan.	1882 AND
127,369,35	25,773,69 101,595,65	6,555,24 4,067,38 2,497,86			124.979.19	23,392,54	2,261,55				101.595.55	3,772,03				Value.	zn. 1, 1882.	1881.

### THE DRY GOODS TRADE.

FRIDAY. P. M., December 15, 1882. The general market has continued quiet the past week, but there was a somewhat better feeling in the trade, and a fair business was done in certain spring fabrics for future delivery. Some large transactions in cotton goods were stimulated by lower prices, several stocks of fine bleached shirtings having been entirely closed out at very low figures. The jobbing trade ruled quiet as regards purchases made by buyers on the spot, but orders for small reassortments were received (by mail and

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