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## The Clyronitle.

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## TIIE FINANCIAL SITUATION.

Last week we noted a disturbance in the cormmercial situation caused by important failures in the dry goods and in the iron trades. This week confidence has been further unsettled by extensive disasters in the leather trade. These recurring losses and suspensions have for the time being proved very disquieting; besides, the principal disaster of the week is of a kind that tends to distarb credits materially everywhere and make business paper more difficult to negotiate.

It is not wise therefore to treat as of little importance such incidents in the commercial situation. They form a feature which has been an element of the business outlook during the last two years. In all we have written the presence of such a condition has never been ignored, but assumed as a necessary part of every period of marked depression and contraction in values. We have insisted simply that failures do not necessarily indicate general commercial unsoundness, and furthermore that there is no prevailing unsoundness now and no basis for a panic, nor plausijle ground upon which to rest an apprehension of a general disaster. On the contrary, we bave claimed and still claim that our merchants as a class are in a far safer condition to-day than they were two years ago, and that the commercial outlook is in all its leading features improving constantly.

As to the suspensions which have occurred this week, it is right to state that they were wholly unexpected by the general public. Still, they were less of a surprise to the trade affected, and form no exception to the class of merchants who are now compelled to succumb. The Shaws did business on a vast scale, and have sought to control, and have mainly succeeded in controlling, the leather trade of the country. But since the dep:ession and slackened consumption of goods in all departments they have pushed their tanneries just the same, keeping up the price of hides by their purchases and keeping down the price of leather by their sales, until the inevitable end has been reached. At this centre it is believed that the ultimate effect of the failure will be beneficial to the public, as it removes a disturbing element and restores the trade to its legitimate influences.

What a commentary on the theories of the paper money advocates the situation of the country is to day! Only let us have circulation enough, they have been telling us, thus making money abundant, and every one will be prosperous. It must have been some ${ }^{\circ}$ such idea, we suppose, that led the silver advocates to think that if they could only get a depository of silver dollars in the Mississippi Valley, it would benefit trade in that section! But now trade is depressed, enterprise is dead, failures are frequent, and yet monsy is so abundant as to go a-begging daily for a paltry one and a half or two per cent. In fict, there was a sale this week of a million Connecticut State bonds at a price that returns to the buyer but a trifle more than 3 per cent on money advanced for 19 years. furthermore, every month we are adding to the volume of our currency. We are retaining all the gold produced by our mines, even if we are not importing any at the moment, say nearly 3 millions a month; while as to silver, another $29 @ 30$ millions of circulating medium is annually forced upon the country in the shape of silver certificates, making about 65 millions from these two sources alone. That is to say, with money in profusion and increasing in volume rapidly, business men are feeling their way so cautiously as to sug. gest an entire lack of faith in the situation.

Clearly we do not want currency or money-we want confidence, for when confidence is wanting enterprise is in abeyance. It is not easy to fully explain why there should be this lack at present. Our agricultural districts have been greatly prospered; they have already produced one good crop and are harvesting another. According to the present promise the corn crop this year will be the largest ever raised, and that not only means free exports of that cereal and large transportation by the rallroads, bit cheap pork, and cheap beef as a result of this. In the South the report is almost universal that never before did the busi. ness community appear so hopeful. Still, capital is
timid and distrustful, and will not embark in new ven. tures. And this is the case not only here but in Europe as well. Is there not more in the silver question, which is agitating the whole community of nations, than most persons are willing to admit? To us the fear of the out. come of the present situation in this respect seems a very stong deterrent-capital cannot be venturesome in face of a fear.

We have in the Government financial statements of the first of the month the facts which made necessary the 32 million bond call Stcretary Folger issued last week. For, notwithstanding the decrease in revenue during Jinly of nearly $4 \frac{1}{2}$ million compared with July, 1882, the Treasury seems to be overflowing. The Government's availat,le balance is now stated at about $156 \frac{1}{2}$ millions, against $121 \frac{1}{2}$ millions last August, while the amount of "disbursing officers' balances" is at present about 33 millions, against a little more than 26 millions a year ago. Hence if the Secretary thought it prudent to carry no larger surplus now than he thought necessary to carry in August, 1882, he has 10 miliion dollars more cash on hand to-day than enough to pay off his whole call.

It is important to keep this change in the condition of the Treasury in mind, in order that we may be prepared for future bond redemptions. We do not anticipate that the Secretary will again run the department on so sinali a balance as he did the carly part of the last fiscal year. We conclude so because of the totally different policy that has been adopted during late months by the department in this particular. And, furthermore, there seem to be just now special reasons why Mr. Folger should be particularly couservative, while at the same time there is no objection to larger Government holdings in the present condition of the money market. It will be remembered that the Secretary has some uncertainties to contend with respecting future revenue, since its volune is not orly to be decreased through the alteratious made in the tariff and internal taxes, but duil Wusiness, if it continues, must also affect the income from both these sources. As an indication of the effect these causes have already had, the following statement of the Government receipts in each of the last three months of this year and last year will be of interest.

| ${ }_{\text {Becceipts from- }}^{\text {Government }}$ | 1883. |  |  | 1882. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May. | June | July. | May. | June. | Juiy. |
|  | \$ | * | \$ | \$ | * | 8 |
| Customs. | 13,537,112 | 20,601,874 | 20,909,290 | 18,197,754 | 17,103,135 | 19,950,637 |
| Internal revenue. | 15,980,298 | 10.819,358 | 8,8st,236 | 15,504,310 | 13,113,795 | 12,255,167 |
| Miscel'us sources | 1.922,183 | 3,349,135 | 2,207,237 | 2,426,017 | 2,390,080 | 4,132,922 |
| Total receipts | 31,439,593 | 3+,609,367 | $\overline{32,000,813}$ | 36,129,081 | $32,610,010$ | $\longdiv { 3 8 , 3 3 8 , 7 2 6 }$ |

Foreign exchange has been steady this week. Some ظankers report activity, while others complain of dullness, and all agree in stating that the supply of commercial bills is light. There are, however; indications of more abun dant offerings in the near future, and these are expected to press rates downward before the close of the month. Reports from San Francisco are to the effect that the movement of wheat to Europe by sail is already large, vessels now loading with about one million bushels, while others are in port, or speedily to arrive, capable of carrying double that amount. From Baltimore the news comes that arrangements are perfected for the shipment of large quan!ities of wheat, and it will be remembered that last year this among the Eastern ports took the initiative in moving grain to Europe. The bills against these shipments and the cotton bills soon to be made freely are, doubtless, the basis of the foreign bankers' estimates of the course of exchange. Money being dearer in London and on the

Continent than it is here, there is no object in drawing futures, and the movement of securities is so insignificant that no bills of this character are observable. Therefore, for the present at least, the market will have to depend upon commercial drafts for its supply, and these, as stated, promise to be in excess of the demand, for the reason that while trade continues dull our imports must necessarily be light.

We have already remarked upon the continued abundance in the supply of money. There is very little inquiry for time loans. The decrease in the exchanges at the New York Clearing House has been quite marked within the past two weeks. Some have attributed this wholly to slack business. That is not the truth, the result having been produced in part by the operations of the Siock Clearing House ; for it is clear that to the extent that stocks have been paired off, or settled for otherwise than by the old method, the exchanges at the Bank Clearing House have been diminished. It will be seen by the following that the bank clearings since the 1st of June have all the time ruled very low compared with the corresponding period last year.

| Weat <br> Ended- | 1583. |  | 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total for we | Daily A derage. | Tolut for Heek. | inily d vera |
| June $9 .$. | \$748,551,6.10 | \$121,755.606 | 4, 10,788,967 | \$135,131,494 |
| " 16. | 716,408,572 | 119, 101,479 | 813,635,199 | 1.35,605,919 |
| " $23 .$. | 721,593,9.17 | 120.765,658 | 801.181,115 | 133,530,686 |
| 30 | 594,509,183 | 99,084,561 | 67-4.96,56s | 113,142,761 |
| July 7.. | $5 \times 1,688,273$ | 116,3:37,65 | 542,401,522 | 108,450,30.1 |
| " 14.. | 6.26,303.879 | 109,383,97! | $809,274.763$ | 134,879,125 |
| ". $21 \cdots$ | 757,016,186 | 123, $17.4,36 \cdot \mathrm{t}$ | 957,:87,918 | 159,614,6\%8 |
| " 28. | 589,815,2:5 | 93,302,538 | 959,394,397 | 159,999,054 |

For the past week the New York Clearing-House bakks, according to returns collected by us, have received from and shipped to the interior gold and currency as follows.

| Week Eiking Aus. 3, 1883. | Received by N.Y. Buaks. | Shipped ly. N.i. Banks. | Net Interior Hovement. |
| :---: | :---: | :---: | :---: |
| Currency. | 11,625, 000 | 1:168,000 | Gain. $11.1919,000$ |
| Gold | 21,000 | ........ | Gatin. 20,000 |
| Total gold and legal tenders. | \$1,645,000 | +103,000 | Gatin. $\% 1,239,000$ |

The above shows the actual changes in the bank hold. ings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks have lost $\$ 584,000$ through the operations of the Sub. Treasury. Adding that item, therefore, to the above, we bave the following, which should indicate the total gain to the N. Y. Clearing House banks of gold and currency for the week covered by the bank statement to be issued to-day.

| Week Ending Aus. 3, 1883. | Into Banks | Out af |  |
| :---: | :---: | :---: | :---: |

It is almost needless to say that the stixet market was unfavorably influenced by the news of the falures in Boston, and had it not been for the fact that the leaders were forced to rally to the support of their reveralties the fall might have been serious. The speculsiors for a decline profess to have been aware for some tine that trouble was threatened in the leather tras for while there were indications of a revival in other itcustries, and apparently more hopeful prospects of busine.is generally, some of them have insisted that there must be further liquidations in commercial circles before there could be any decided improvement. Still, if rumors are correct, the leaders in the market had no such thought, for they are. reported to have made last week extensive prepurations
for an upward movement in a few of the specialties, the advance on Saturday morning being stated as the initiative. Before the close of the day, however, the check came, and on Monday the news was such as to discourage any further attempts to move the market upward, so that the leaders were content with efforts to prevent a heavy decline. The rallies in values since then have been fitful, caused mainly by the temporary covering of short contracts preparatory to further speculative sales. Even the encouraging crop news and the denial of the early erroneous statements regarding the extent of the disasters at Boston, failed to more than feebly revive the market. Yesterday the feeling was a little better, the opening being steady to strong, but the close was irregular again at some reaction. There has been nothing doing on foreign account during the week. The following shows relative prices of leading bonds and stocks in London and New York at the opening each day.

|  | July 30. |  | July 31. |  | Aup. 1. |  | Aug. 2. <br> Lmud'n <br> prices. |  | Aug. 3. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lond'n prices.* | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ | Lona'n prices.* | $\left\lvert\, \begin{aligned} & \text { N.Y. } \\ & \text { prices } \end{aligned}\right.$ | Lond'n price:.. | $\begin{gathered} \text { N.Y. } \\ \text { prices. } \end{gathered}$ |  |  | Loni'n prices.* | $\begin{aligned} & \text { N.Y. } \\ & \text { prices. } \end{aligned}$ |
| U.S.4s,c. | 118.95 | 1:9 | 118.95 | 119 | 118.70 | 1191/2 | 118.95 | 119/3 | 11895 | 1191/3 |
| Erie..... | $35 \cdot 10$ | $35 \%$ | $35 \% 2$ | 3514 | $34 \cdot 33$ | 343 | $34 \cdot 49$ | 3414 | 34.24 | 341/8 |
| 2d con. | 96.03 | 95 | 9663 | $853 /$ | 96.03. | 95\% | 96.03 | 95 发 | $96 \cdot 03$ | 95 |
| Ill. Cent. | $152 \cdot 23$ | 1324 | 122.23 | 13214 | 131.60 | 13158 | $131 \cdot 13$ | 131\% | $131 \cdot 13$ | 131 |
| N. Y. C.. | 116.51 | 1163年 | 116.55 | 1163/6 | 116.03 | 116\% | 116.02 | 115\% | 115\%3 | 115'6 |
| Reading | $2791+$ | 5639 | 28.2t+ | 57 | $2803+$ | 56\%4 | $25 \cdot 15+$ | 56\% $\%^{8}$ | $28.03+$ | $563 / 4$ |
| Ont.W'n | $24 \cdot 49$ | 24. | 24.61 | 2416 | 24.37 | 2414 | 24.13 | 24 | $24 \cdot 13$ | 24 |
| St. Paul. | 103:59 | 1033 | 104*0 | 1041/8 | 10383 | 1033 | 104.05 | 104 | $103 \cdot 35$ | 1035\% |
| Exch'ge. cables. |  | 71/2 |  | \% 6 | $4 \cdot 9$ |  |  | 819 | 4.8 | \%12 |

*Expressed in their New York equivalent.
$\dagger$ Reading on basis of $\$ 50$, par value.
The Bank of England return for the week shows a gain of $£ 353,000$ bullion, and as $£ 489,000$ came in from abroad, it follows that $£ 136,000$ must have gone to the interior. The proportion of reserve to liabilities is aug mented $\frac{1}{5}$ of 1 per cent. The Bank of France reports a decrease of $4,025,000$ francs gold and $1,300,000$ francs silver. The Bank of Germany has lost $1,937,000$ marks since the last report. The following indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

|  | Au\%. 2, 1883. |  | Ang. 3, 1882. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Gold. | Silver. |
|  | 2 | $\pm$ | $\pm$ |  |
| Bank of England. | 22,929,459 |  | 22,759,892 |  |
| Bank of France. | 39,534,327 | 41,341.932 | 39,771,763 | 46,360,372 |
| Eank of Germany | 7,667,850 | 23,003,550 | 6,985,060 | -0,955,000 |
| Totel this week. | 70,131,636 | (4.345,502 | 69,516,5,55 | 67,315,372 |
| Total previous week | 69,962,890 | 61,557,676 | 69,547,485 | 67,3-45,693 |

The Assay Office paid $\$ 315,893$ through the Sub-Treasury for bullion during the week, of which $\$ 1.55,000$ was on account of Spanish doubloons, and the Assistant Treasurer received the following from the Custom House.

| I ate. | Duties. | Oonsisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | $\begin{gathered} U . S . \\ \text { Notes. } \end{gathered}$ | Gold Cerlif. | Silver Oertificates. |
| July 27... | \$141,317.17 | \$16,000 | \$21,000 | \$366,000 | \$38,000 |
| " 28... | 248,517 14 | 10,000 | 8,000 | 177,000 | 53.000 |
| " 30... | $463,88.518$ | 1!,000 | 32,000 | 318,000 | 100,000 |
| " 31... | 843,71621 | 19,000 | 50,000 | 619,000 | 155,000 |
| Alug. 1... | 465,02517 | 6,000 | 35,000 | 35, 000 | 66,000 |
| 2. | 397,557 57 | 10,000 | 21,000 | 289,000 | 78,009 |
| Tn+al. | \$2.850.969 7.1 | ¥75,006 | \$167,000 | 2,127,000 | \$ 890.000 |

## THE RICHMOND AND DANVILLE PURCHASE.

Rather unexpectedly, we have the announcement that the Richmond \& Danville, with its connecting lines, has changed ownership. The plans of the new owners are not definitely known, nor is it expected that the syndicate will confide them to the public till they are fully matured; but the control of such a large system of mileage in the interest of new parties is an event deserving of notice.

The Richmond \& Danville has been quite conspicuous in Wall Street speculation for a year or two past, and the remarkable fluctuations in the price of its shares have attracted more than the usual amount of attention, but it may well be doubted whether there is any other property on our Stock Exchange about which solittle is known by the general public. Without attempting to go into details, we may say that the system, including its auxiliary, the Richmond \& West Point Terminal Company, extends from Alexandria and West Point, Virginia, through Virginia, North Carolina and South Carolina, down to Atlanta, Ga., and thence west (via the Georgia Pacific, projécted to run to the Mississippi River) to the Coosa River bridge, Ala., in addition to which it has various branch and intersecting roads in North and South Carolina, comprising altogether about 2,400 miles of completed road.

What the effect of the change in the ownership of such a large system of mileage will be upon other Southern combinations, must be left to future developments to determine, but that it may have an important bearing upon some of them does not admit of doubt. The new syndicate is composed of Messrs. Geo. S. Scott, William P. Clyde, George T. Baker and E. D. Fahnestock, the latter two of the First National Bank, and Messrs. Samuel Thomas, George I. Seney and Calvin S. Brice of the Metropolitan National Bank. The three names last mentioned immediately suggest the Eist Tennessee syndicate, and in point of fact Mr . Brice is reported as stating that the two syndicates are identical, and that it is their purpose to bring the two systems of roads, together with the Chesapeake \& York River line of steamers, under one management. As the East Tennessee lines, however, lie in a somewhat different territory-the map. given on page 34 of our last Investors' Supplement will afford a correct idea of the location of the system-it is a little difficult to understand what purpose is to be accomplished by uniting the system with the Richmond \& Danville, and it is also not easy to see from what direction the large increase in the net earnings of both systems, spoken of by Mr. Brice as certain to result from the union, is to come. Still, there are two ways in which the new acquisition might prove serviceable to the East Tennessee.

In the first place the East Tennessee line through Knox. ville, Tenn., could be used to advantage in the case of such a union. It will be remembered that through the extension of this Knoxville line north to a connection with. the Louisville \& Nashville and the Kentucky Central, the East Tennessee has been given a pretty direct route to both Louisville and Cincinnati. Further, some time previously the mountain ranges of Eastern Tennesseo were pierced and the North Carolina division of the East Tennessee brought into connection with the Western North Carolina road of the Richmond \& Danville. The importance of this juncture and the subsequent opening of lines to Louisville and Cincinnati, can be easily seen. Formerly there was no railroad connection between these important centres in the Obio Valley and the South Atlantic seaboard. The mountain barriers effectually shut off communication between the two districts. Now, such important ports as Charleston, Port Royal, Wilmington, and Morebead City, not to mention the many interior points in North and South Carolina, are open to trade with the Ohio Valley, and it is conceivable that this may yield a new source of income, though no doubt the Richmond \& Danville, because of a larger haul on such traffic, would gain more than the East Tennessee.

Then, the East Tennessee having been joined with the Western North Carolina, the Richmond \& Danville route to New York, via Asheville, N. C., and Danville, Va.,
might be used, instead of that over the Norfolk \& Western and Shenandoah Valley, which is the East Tennessee's present outlet to the North. In that event the Norfolk \& Western might feel adversely the effects of the change in the ownership of the Richmond \& Danville, and the Seney people's intentions in that regard will therefore be awaited with considerable interest. When the present East Tennessee Company was oranazed, two years ago, it was provided that consolidation between it and the Norfolk \& Western might ultimately be made, and mutually favorable trafiic agreements-understood to be for 25 years-between the two companies were at that time entered into. The relations between the roads since then have continued satisfactory, and traffic has been regularly interchanged, but it is not known that the East Tennessee people have any pecuniary interest in the Norfoik \& Western, asd that fact alone would operate against their giving traffic to that road, if they found that the Richmond \& Danville could take it as well. It is possible that the Eist Tennessee mana gers have bought the Richmond \& Danville, because of the fear of possible competiion from it, sise the Norfolk \& Western, East Tennessee and Mernphis \& Coarleston $\mathcal{f}$ rm one through line between the North and the Mississippi, and the Richmond \& Danville, on the completion of its Georgia Pacific, would form another and parallel line all the way; but even in that case, with the East Ten. nessee having a close connection with the Northern end of one of these routes-the Norfolk \& Western-and owning the other, the Richmond \& Dinville, the most that could be expected of it would be that it divide the traffic equally between the two, instead of giving it exclusively to the Norfolk \& WVestern, as now.

One other inquiry suggests itself in this connection, and that is. whether the proposed increase in the stock of the East Tennessee has any relation to this purchase of the Richmond \& Dinville road? Our readers will remember that at a called meeting of East Tenressee stockholders on June 23, the directors were authorized to increase the company's stock 16 millions-the common $7 \frac{1}{2}$ millions, and the preferred $8 \frac{1}{2}$ millions-and were given almost unlimited discretionary powers in the disposition of the same. As the meeting was callel at the time of the much-talked of combination with the Gould South. western system, and as it was stated that the ouly obstacle in the way of such a combination was the unad. justed Memphis \& Charleston difficulty, it was supposed that the mystery conserning the purpose of the large addition to the company's stock was explained by a refer. ence to that matter. An examination, however, of the resolution adopted at that meeting discloses the fact that the directors were authorized to construct, equip, purchase or lease any roads "necessary, in the judgment of the directors, to the perfecting of the system of this company;" which is certainly very general in its character, and as broad as it well could be. Oi course, we do not know that the directors hat the Richmond \& Danville purchase in mind when they drafted this resolution, but in view of the fact that the stock of that company is only about five millions, allowing over three shares of Eist Tennessee stock for one of Rchmond \& Danvilie, and in view also of the fact that there is no restriction as to the way in which the 16 millions new stock shall be applied, there would seem sufficitnt reasen for at least caling attention to this phase of the question.

## FINANCLAL REVIEW OF JULV, $18 s 3$.

 The past month was not marked by extraordinary events in commercial and financial affairs. There weresome mercantile failures of large amount, including those in the leather trade in Boston, and there were one or two defaults on the part of railroads-although these had been threatened before, and hardly belonged to July, 1883, but rather to the preceding months.

The money market worked with great ease, and stock brokers were abundantly supplied-most of the time at 3 per cent. The call of Secretary Folger for about $\$ 32$, 000,000 of the $3 \frac{1}{2}$ per cent bonds (all that remain), to be paid off on Nov. 1, gave some assurance that the Treasury funds would not be hoarded in the autimn months, when the demand for money is the greatest. The rates. on time loans were naturally a little fimmer, since they extend over into the fall months, when dearer money is expected.

At the Stock Exchange great duiness prevailed, and at times a tone of depression and weakness in prices; but towards the close of the month there was a steadier feel. ing, and the attacks made by the bears for the purpose of knocking off prices were in some cases met by a support from the large operators who were interested in particular stocks. The strike of the employés of the Western Union Telegraph Company was one of the most important events, and the smal decline in the stock gave evidence of the complete control under which it is held by those most heavily interested in it. The movement in stocks was in strong contrast to the course of the market in July, 1882, when there was a general advance, in consequence of the favorable oullook for large earnings, on the railroads to be derived from the transportation of the heavy crops of that year.

Uwing to the long.continued inactivity at the Stock Exchange, there were sales of seats reported as low as $\$ 23,000$, although at the end of the month $\$ 25,000$ was agrin bid for seats. The railroad earnings for the first balf o: the year made an exceedingly good exhibit as compared with the first hale of 1832, and this was dite in some degree to the fact that the freight movement this year, based on the crops of 1853, was larger than the freight movement last yeir, based on the small crops of 1331. And connected with these cir cuinstances was the apprebension in the stock $m$ orket that when the prriod arrives that the carrent carnings this year stall be compared with the large reseipts of August and following months last year, there will be shown a considerable decrease in gross earnings. The Pennsylvania Raiiroad stateinent for June was slightly depressing to the Piiladelphia market.

Fureign exchange moved very quietly in July, and there was no indication of any decided gain or luss of specie to be made as a result of the foreign exchangros this fall. As the time approaches for larger shipments of grain and cotion, the rate of exchange naturally declines, but there are usually considerable sales of bills drawn against future shipments.
The statements of the New York City Clearing House banks in each week of July were as follows:
new york city bink movements in july.

| N. I. Citij Bank Statements. | July 7. | July 14. | Julit 21. | July 29. |
| :---: | :---: | :---: | :---: | :---: |
| Luans und |  |  | \%32 63 | \$327.070.300 |
| (riectation. | (15 31 | \%5.2\% 200 | 15.5\% $\times 3.400$ | \%3.10.910 |
| herat ende | 32.343, $2 \times 40$ | - 3 | 3, | 3 3 |
| Lesal reverve | \$80,54, 0 , ${ }^{\text {a }}$ | 841-31,3io | $88.514,275$ | 880).93975 |
| Sum | 16,6ita, 04 |  |  | 84,030,103 |
| Ramge of cal kate of prim | 2 ${ }_{4}^{2}$ | $4 \frac{3}{2} 4$ | ${ }_{4}^{2} x^{2} 5$ |  |

The following sumenary shows the condition of the New York City Ciearincrif nise buks, rate of foreign exhings, and prices of leading securities and articles of merchandise, on or about the lst of Augast, 1831, 1831 and 1533
gtatistical summary on or about auguti 1. 1881, 1882 and 1883.

| New York City Banks- |
| :---: |
|  |  |
|  |
| Circulation. |
| Net deposits. |
| Legal tenders |
| Legal reserve. |
| Reserve held |
| Surplus recerve |

Surplus recerve,
Money, Excharge, SilverCali loans. Prime paper, sixi $y$ diays.
Silver in London Prime sterling bills, 60 days.

$$
\begin{aligned}
& \text { 6s, curreney, 1898................. } \\
& 5 \mathrm{~s}, 1881 \text {, (continuen at } \\
& 412 \mathrm{~s}, 1891 \text {, conpon.......... }
\end{aligned}
$$

$$
\begin{aligned}
& 41_{29}, 1891 \text {, coupon } \\
& 4 \text { of } 1907 \text {, } 0 \text { onpon }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Ras or } 1907 \text { oud Stocks } \\
& \text { New York Centr }
\end{aligned}
$$

New York Central \& Hud. Riv.
Erie Erie (N. Y. L. E. \& W.)
Lake Shore \& Mieh. Sonthern. Michigan Central. Chicago Roek Ist Illinois Central.
Chicago \& Nort ... .....
Chicago Milw, \& St. Panl, com Delaware I,ack. \& Western Merchandise-

Iron, Amer. pig, No. 1 .. ${ }^{\text {B }}$ ton
Wheat, No. 2 red win. Q bush

| 1881. |
| :---: |
| 349,199,400, |
| 81,013,400 |
| 19,219,900 |
| 351,777,900 |
| 16,931.80i |
| $87,9+1,770$ |
| 97.975.2い0 |
| 10,0ut,720 |

Pork, mess

| J'ly | $5 s$, <br> con- <br> tin'd <br> at ${ }^{1}{ }_{2}$ <br>  | $4^{1} 29$, 1891 coup. | 48, 1907. con |  | $\begin{gathered} 6 s, \\ \text { Crur, } \\ 1893 \\ \text { reg. } \\ \hline \end{gathered}$ |  | $4^{1} 25$, 18.11, coup. | 48, 1907 <br> coup. | $\left\lvert\, \begin{gathered}3 s \\ o p l \\ \text { Opl } \\ \text { U. } \\ \text { reg. } \\ \\ \text { S }\end{gathered}\right.$ | 68. <br> Cur. <br> 1897 <br> rey. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  | . 8. |  | 19 | 1 | $1122_{2}$ | 11212 |  |  |
| 2 |  |  | $\times 18^{7}$ |  | 120 |  | 11.212 | 1135 | 103 |  |
| 3 |  |  | 119 |  | \| 21 |  |  | 11,58 |  |  |
| 4 |  | . Ho | lida- |  | 22.. |  |  | -S... |  |  |
| 5 |  | ii. | 119 | 0.338 | 23 |  | 8 | $118^{58}$ | 103 |  |
| 7 |  | 113 | 119 |  | 25. |  | 1125 | 1150 | 1038 |  |
|  |  |  | ..S... |  | 126 |  |  |  | 103 |  |
| 9 |  |  |  | 1034 | 27.. |  |  | 119 |  |  |
| 10 |  |  | 119 | 10318 | 28. |  | 1123 | 119 | 103 |  |
| 11. |  |  | 119 | 11.148 | 29 |  |  | ..S.. | I03 |  |
| 12 |  |  | $11{ }^{1} 8_{8}$ | $1031{ }^{1}$ | 30 |  |  | i19 |  |  |
| 13 |  |  |  | i034 |  |  |  | 119 |  |  |
| 14. |  |  | 11878 |  |  |  |  |  |  |  |
| 16 |  | 1125 |  | 10318 | . $\begin{gathered}\text { Open } \\ \text { High }\end{gathered}$ |  | $113{ }^{11} 8$ | $\times 1278$ $1: 918$ | 10338 1033 |  |
| 17 |  | 1 | $10^{\circ}{ }^{\circ}$ | 1038 | Low. | . | $11 \geq 38$ | 11918 | Lu3 |  |
| 18 |  |  |  |  | . 1 Clas. | ....... ${ }_{1}$ | 11278 | 119 | $1 \cdot 3$ |  |



| July. |  | $\left\|\begin{array}{c} 53 \\ \text { ext.at } \\ 31_{2} . \end{array}\right\|$ | $\begin{gathered} 4_{2} 1_{2} \\ o f \\ 1891 . \end{gathered}$ | $\begin{aligned} & 4 s \text { of } \\ & 1907 \end{aligned}$ | July. |  | $\left\lvert\, \begin{gathered} 5 s \\ e x t . u t \\ 3 L_{2} . \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} 41_{2} s \\ o f \\ 1891 \end{gathered}\right.$ | $\begin{aligned} & 45 \text { of } \\ & 1907 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  |  |  | 20 | 998 | $10 \pm 3$ | 11. | $1211_{2}$ |
|  | 10.918 10018 | ${ }_{103}^{1034}$ | 11. |  | 21 | 994 | 1013 | 11.51 | 1214 |
|  | 10018 10.4 | $10.7{ }_{4}$ |  |  | \% |  |  |  |  |
|  | 110018 | 10) ${ }^{1}$ | $11)^{1 / 4}$ | 1211 | 2 | 9911 |  |  |  |
|  | $10.3{ }_{16}$ | 10.)34 | 11.$)^{1}$ | 12112 |  | 17:58 | 104 |  | $\sim$ |
|  | 10.18 | 10.3 ${ }_{4}$ | 11514 | 1215 | 2 | $9^{158}$ | 1014 | 11 |  |
|  |  |  |  |  |  | 9:191, | 1011 |  | $11^{7} 8$ |
|  | 10118 |  |  |  |  | $9^{9,11_{16}}$ | $10!$ |  | - |
|  | $99^{515}$ | $[10 ; 34$ | 1151 | 1215 | $29 . . .$. |  |  |  |  |
|  | $44^{978}$ | 1011 | 11.14 |  |  | ${ }^{9} 158$ | 1014 |  | $\therefore$ |
|  | ${ }_{9+13}^{9311}$ | $10{ }^{114}$ | $115{ }^{1} 4$ | $1: 211_{2}$ | 31. | 994 | 104'4 |  |  |
|  | ${ }_{9}^{9 .+13}{ }^{4} 8$ | $10{ }^{1} 4$ | 11.514 | 1214 | Ope | $10{ }^{118}$ | $10.33_{4}$ |  | 2138 |
|  |  | 10) ${ }^{-2}$ |  |  | Hir | $10013_{14}$ | $1 \therefore$ | 11.5 |  |
| 16 | 999 | $10{ }^{10}$ | 1159 | $121 i_{2}$ |  | ${ }^{99}$ |  |  |  |
|  | 9:312 | 104 $L_{2}$ | 11.118 | $12111^{\prime}$ | an. 1 | 9 |  |  |  |
| 18 | $9911{ }^{16}$ | $101 L_{2}$ |  |  | In. 1 | -102913 |  |  |  |
|  | 9958 | $1042_{2}$ ? |  | 12:12 | Lowest ... | $99{ }^{13}$ | 10149 | 11 | $\frac{1238}{121}$ |

The following table will show the lowest, highest and closing prices of railway and miscellaneous stock; at the N. Y. Stock Exchange during the months of June and July, 1883.

RANGE Of Stocks in june and july.
Ritlroads.
 Albany \& susgueh... Atch. Top. \& Sth.Fe.
Bost. \& N. Yir L. pr
Burl Ced Rip. \& No Canadian Patific ... Canada Southern. Cedar Falls \& Mini Central Iowa........ Central of N. Jers Central Pacitio.

Do 1 1st pref.
Do $2 d$ pref.
ago \& Alton.....
 Chicago \& Alton....




$$
\begin{aligned}
& \text { 3s, registes Bomds- } \\
& \text { 3s, registered. ontion U.S... }
\end{aligned}
$$



| July. | $\begin{gathered} 60 \\ d a y s . \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | July. | $\begin{gathered} 60 \\ d a y s . \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ | July. | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { De- } \\ \text { mand. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  | 13. | 185 | 49812 |  | 481 |  |
| 2 | 48512 | 489 | 14..... | 485 | 49812 | 26.... | 481 | $487{ }^{1}$ |
| 3. | ${ }_{4}^{481_{2}}$ | 4.89 | 15... | $\ldots 85$ S. |  | 27.... | 484 | 48812 |
|  |  | day 49 | 16.... | 485 $4811_{2}$ | $4888{ }^{4}{ }^{4}$ |  | ${ }^{484}$.... S. | $487{ }^{2}$ |
| 6 | 4851 | 489 | 18.... | $4811_{2}$ | 488. |  | 434 | $4871_{3}$ |
|  | $485{ }^{1}$ | 489 | 19... | 48.412 | 488. | 3 | 4 | 48712 |
|  |  |  | ${ }^{2} 0 . .$. | 481 | $4871_{2}$ |  |  |  |
| 10 | $\pm 851_{2}$ 4851 | 489 489 | 21.... | 484. | $487{ }_{2}$ | Range |  |  |
| 11. | $48.3 L_{2}$ | 489 | 23.... | 481 | $487{ }^{4}$ | Low. | 484 | $4871_{2}$ |
| 12 | 485 | 48812 | 24 | 481 | 4971 |  |  |  |

THE DEBT STATEMENT FOR JULY, 1883.
The following is the official statement of the public debt as it appears from the books and Treasurer's returns at the close of jusiness on the last day of July, 1883

INTEREST-BEARING DEBT

| Oharacter <br> of Issue. | Authorizing Act. | WhenPayable. |  | Amount Outistanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Registered. | Coupon. |
| 58 of $18881^{\circ}$ | 70 and 71 | May 1, 81 | Q.-F. | \$32,045,050 |  |
| $44_{428}$ of 1891 | , 70 and ${ }^{\text {a }}$ ( 71 | At option, |  | 304,24,900 | 57,931.550 |
| 48 of 1907. | 70 and 71 | July 1,1907 | Q.-J. | 578,253,600 | 159,253,750 |
| 4s, ref. ctfs 3s,navyp.fd | $\begin{aligned} & \text { Feb. 26,79 } \\ & \text { July 23,'68 } \end{aligned}$ |  |  | $\$ 1,106,559,000 \neq 217,335,300$$\$ 337,700$$14,000,006$ |  |
| Ag |  |  |  | \$1,338.232,000 |  |

Aggregate of interest-bear
Continued at $3 \mathrm{~L}_{2}$ per cent.
On the foregoing issues there is a total of $\$ 2,556,622$ interest date is $\$ 6.93 \% 2 . \%$ called for. The total current acerued interest to
DEBT ON WHiCh interest has ceased since maturity.
There is a total of over-due deht been presented for payment, of $\dot{\text { in }} 7,267,765$ principad and $\$ 361,311$ interest. Of this interest, $\$ 211,815$ is on the principal of called bonds,
 $\$ 713,3.50 ;$ do 1868 . $\$ 112,750 ; 1040 \mathrm{~s}$ of $1864, \$ 247,100 ;$ funded loant of $1881, \$ 383950 ; 3$ 's certs., $\$ 5.000 ; 63$ of 1861 , continued at $33_{2}$ per
cent $\$ 798,300 ; 6 \mathrm{~s}$ of 1863, continned at $31_{2}$ per cent, $\$ \pm 7,600$; 53 of 1881 , continued at $12_{2}, \$ 2.531,750$.

| Character of Issue. | Authorizing Act. | Amount. |
| :---: | :---: | :---: |
| Old demand notes | Tuly 17, '61; Feb. 12, '62 | \$58,910 |
| Legal-tender notes... | Feb. 25,'62 ; July 11, 62 ; Mar. 3,'63 June 8, 72 | 346,681,016 |
| Gold certificates. | March 3, '63; Jial | $83,452,040$ |
| silver certiticates | February 28,7 | 89,271,411 |
| Fractional currency |  | -27, |
| Less amt. est'd lost or | lestr''yed, act J'e $21,79 \quad 8,375,934$ | 6,999.2.41 |
| Aggregate of deht hearing no interest Unclatmed lacitic Rathoad interest. |  | \$539,372,613 | $\frac{\text { Unclaimed Pacitic Railroad interest.............. }}{\text { RECAPITULATION }}$



Total.
Total delit, imincipal andinterest, to dato
$\binom{$ Amount }{ Outstanding. } Interest.


Tetal cash in Treasary
Debt, less cash in Treasiry, Aug. 1, 1883. $\qquad$

## Decrease of delt during the past mont Decreate of dent since June $30,1 \times \Varangle 3$ <br> Deereate of deht sime Jume $30,1 \times s:$

Curbest Liabitrie-
Interest dhe and nupaid
Interest thereminterest has
U. S. notes hech for rectemption of ceritificates of deposit

Cash balance available Aus. 1, 1833.
Total..................
Avalial $\qquad$
BONDS ISSUED TO THE PACLELC RALLWAY COM

- interest parabre by the united stites.

| Character of Issuc. | $\begin{aligned} & \text { Amount. } \\ & \text { oulstanding. } \end{aligned}$ | Interest $b, 3$ U. p. | Interest repaid by transportat'n | Balance of interest paid by U.S. |
| :---: | :---: | :---: | :---: | :---: |
| Central Piacitic | \$25, 895,120 | \$23 | \$4,592,152 | \$13 |
| Kansas Pacitic | 27, ${ }^{6,303636000}$ | 2 $\begin{array}{r}6,1299,333 \\ 4,950\end{array}$ | $2,969,049$ $8,933,292$ | $\begin{array}{r} 3,1 \\ 16,0 \end{array}$ |
| Central Br. U.P.. | $1,600,000$ | 1,599,803 | $15 \div 15$ | 1 |
| Gioux City \& Piac. | - $1,6203,320$ | 1,668,248 | - 21.3635 | $1,658,881$ $1,342,942$ |
| Total. | \$6.4.623.512 | \$59.222.093 | \$16.777.380 | \$ +1.7 |

The Pacific Railroad bonds are all issued under the acts of July 1, 1862 , and July 2, 1864; they are registered bonds in the denominations
of $\$ 1,000, \$ 5,009$ and $\$ 10,000$; bear 6 per cent interest in currenc payable January 1 and July 1, and mature 30 years from their date

## UNITED STATES TREASURY STATEMENT.

The following statement, from the office of the Treasurer, was issued this week. It is based upon the actual returns from Assistant Treasurers, depositaries and superintendents in mints and assay offices :

$$
\text { LIABILITIES, AUGUST 1, } 1883 .
$$

Post-office Department account

Fund for redemption of notes of national banks "failed,", Undistributed assets of failed natwonal banks
Five per cent fund for redemption of nat'l bank notes Fund for redemption of national bank gold notes.... Fractional silver-coin mededemption account
 Treasurer U.S., agent for paying interest on D. C. bonds Treasurer's transfer checks and drafts outstanding.... Treasurer's general account-
$\qquad$
Gold certificates.
Silver certificates......

lion fund.

Treasurer's general account
Less unavailable funds......
$\$ 352,231.055$
48
$\mathbf{6 9 4}, 71031$ $\$ 8,053,29172$
$33,797,81188$ 34,967,756 60 187,092 30 13,977.485 06 252,34900
6,64120
52,71855
4,620 4,620
360,199
88 5,237,291 70
$\qquad$
$\qquad$ ayable January and $\$ 10,000$; bear 6 per cent interest in currency,
$\qquad$

|  |
| :---: |
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|  |  |
|  |  | $144,016,34527$ $5 \times, 757,63989$ $\begin{array}{r}13,057,05200 \\ 23,0,58,141 \\ \hline\end{array}$ $43.486,638$

23 $43,383,440$
00 $15,542,73000$ $37,032,64600$
$8,343,000$
8
$\dddot{0}, 66937$ $14,220,13191$ 517,038 40 09747
25,00000
$233,991: 7$
Interest, on District of Columbia bonds ........................
7,7637

Pacitic Railroad interest paid..................................
135,94200
5,790
00
\$448.433.606 06

## Tanuetaxy

RATES OF EXCHANGE AT LONDON AND ON LONDON
RATES OF EXCHANGE AT LONDON AND ON LONDON
AT LATEST DATES.
 \$1.543,190,616
$\begin{array}{r}4.900 .590 \\ \mathbf{Q}, 900.590 \\ \hline\end{array}$ lilterest Linerest.
$\$ 2.556,621$ , 361,311 $172,723.471$ 155, 717,195 $\$ 351,536,345$ \$351,536.345 anies.

Balance of ulerest paid 14.212 .195 $3,160,283$ $16,024,557$ 1,390,721 .789.514

From our own correspondent.
London, Saturday, July 21, 1883.
The money market during the past week has been decidedly active, and the cause of the firmness, if not stringency, which prevails, is difficult to account for. The foreign exchanges are generally favorable, trade continues quiet, in consequence of which mercantile biils remain scarce, and the autumnal demand for coin for harvest purposes has not yet commenced, or" has certainly not yet assumed any considerable proportions. There has, however, been some eagerness in obtaining accommodation, and the open market rate of discount being about equivalent to the Bank of England minimum, the Bank has acquired some important accession of business. Evidently the supply of funds seeking employment has become much reduced, and it is now perceived that a more cautious policy is necessary. The large number of "calls" falling due each week upon shares in new undertakings, and the heavy amounts which have to be paid on account of recent loans, are absorbing a very considerabl ; proportion of the profits of the country, and rest is now ryuired.

Gold coin.
, AUGUST 1, 1883.
standard silver doliars
Gold certiticates.
Unver certificates
National bank notes.
National bank gold notes.

New York and San Francisco exchange

$-9747$

The money lent to the Australian colonies will ultimately lead to profitable results, and we are already deriving some benefit from those transactions. Not only is the interest on those loans accumulating, but as the loans were for the purpose chiefly of extending the railway systems and for the creation of necessary pubiic works, certain and important branches of our commerce should look forward to a larger trade. The exports of railroad iron last month to Australia amounted to 15,209 tons, against only 7,857 tons last year and 5,171 tons in 1881; while the total for the year is 69,001 tons, against 41,568 tons in 1882 and 41,587 tons in 13s1. The increase is therefore important, and as the colonies have been borrowing freely of late, there is no reason why the Australian demand for our goods should not continue upon its present active scale for some time to come.

Still, for days past there seems to have been some apprehension quite widely prevailing abcut the future, as even in influential quarters difficulty is experienced in assigning a cause for so sudden a movement in money. There is, however, no real reason for solicitude. The only facts in the least unfavorable are the negotiations in progress with regard to the Suez Canal, the incident in Madagascar, the circumstance that the autumn trade does not at present show any signs of improvement, the spread of the cholera in Egypt, and the recent important failures, checking, as they have, any tendency to renewed activity in trade. It is, however, obviously prudent under the circumstances to await results, while providing against any possible contingencies. Probably something of that kind has been in progress this week under the fear that a call for shipments of goid to America and elsewhere may later on lead to a higher offcial rate.

The agitation throughout the country with regard to the proposed extension of the Suez Canal bas been considerable, and in consequence of the opposition which the Government scheme has met with, ministers have been unwilling to answer the questions which have been put to them on the subject. Sir Rivers Wilson has been to Paris to see the Messis. de Lesseps for the Government, and it is understood that he has returned without inducing those gentlemen to modify their terms. Parisian financiers are said to have undertaken to provide the money required, but at what rate of interest is not stated. There is a feeling in this country that the management of the canal should be conducted by a commission composed of gentlemen selected from each nation interested in the canal; but the French will certainly be opposed to this, as England would have a preponderating influence. Eighty per cent of the traffic through the canal is British, and as mercantile profits have now become so reduced, this country is greatly interested in diminishing expenditures wherever practicable. The Manchester Ship Canal, which will be a great undertaking, will enable Lancashire manufacturers to obtain the raw material at a reduced cost, and cheapness of production being a great necessity when competition is so severe, every means will be adopted to reduce charges in all directions. A monopoly so great as that which is enjoyed by M. de Lasseps, and which he exercises pretty harshly, is irritating the manufacturing, mercantile and shipping interests here; but the question should be treated with calmness, as a mutually satisfactory arrangement is, no doubt, possible.
The Bank of England return shows changes not very different from those which had been anticipated. There is an increase of nearly $£ 850,000$ in the total of "other securities," but the supply of bullion has slightly diminished and the total is now $£ 22, i 59,459$, against $£ 23,665,108$ last year. The total reserve, however, owing to a falling off in the note circulation, has been augmented by $£ 166,181$, and amounts to $£ 11,812,694$, against $£ 12,771,863$ in 1882. The proportion of reserve to liabilities has declined from $42 \cdot 30$ to $41 \cdot 41$ per cent.

The following are the quotations for money and the interest allowed by the discount houses to-day and same day of the previous five weeks:


* Annexed is a statement showing the present position of the Bank of England, the Bank rate of discount, the price of consols, the average quotation for English wheat, the price of middling upland cotton, of No. 40 mule twist, fair second quality, and the Bankers' Clearing House return, compared with the three previous years:


The Bank rate of discount and open market rates at the chief Continental :ities now and for the previous three weeks have been as follows. The open market rates for Paris and Berlin are firmer

| Rates of Interest at | July 19. |  | Juty 12. |  | Ju!! 5. |  | June 28. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bink Rute. | open <br> Market | Brank Rate. | Open <br> Market | Banh <br> Rate. | Open <br> Murket | Bunk Rate. | Open Werket |
| Paris . | 3 | 234 | 3 | 238 | 3 | 23/3 | 3 | 27\% |
| Berlín. | 4 | $31 / 4$ | 4 | 20\% | 4 | $3 \%$ | 4 | 334 |
| Frankfort. | - | 314 | - | 3 | - | 33 | - | 3\%4 |
| Hamburg. | - | 814 | - | 336 | - | 32.4 | - | 356 |
| Amsterdam | 31\% | 314 | 31/2 | 314 | 316 | $31 / 4$ | 315 | 314 |
| Brussels. | 31/2 | 31/5 | 3\% | 3 | 31/2 | 3 | 316 | 3 |
| Madrid | 5 | 41/2 |  | 41/6 | 5 | 4116 | 5 | 41/6 |
| Vienna | 4 | $35 \%$ | 4 | 3\% | 4 | 37/ | 4 | 3\%\% |
| St. Petersburg.. | 6 | 534 | 8 | 59 | 6 | 5\% ${ }^{4}$ | 6 | 51/2 |

Respecting the bullion movements during the past week Messrs. Pisley \& Abell observe:
Gold-There is no demand for gold, and all arrivals ape purchased by the Bank of Figland; about $£ 36,000$ in barss and coin having been sent in; 100000 sovereigns have heen wihdyann for Lisbon. The Tamar,
from the River Plate, brourlit $£ 13.47$; the British Queen, from New Zealand, E.4.000; and the Lasitania, from Australia, $\& 55,000$. Some anomithas ilso arrived from the Continent, but tho whole, according to present indtcations, will ultimately be sold to the Bank of England. $£ 5,000$ was shipped to Bombay on the $1 \overline{7}$ th inst. per P. \& 0 . stemmer Erindisi.
silver
week has fallen in value; the Cordillera from Chili, noticed br us last the price hat since receded to 50 - 5 -1 di., our quotation of this day, owing to lower ex chanses from tndia, and to the reduced rate obtained for the India Council bifis yesterday. The arrivals have heen altagether unimportant. The P. ©O. steamer Brind Mexican Dollar's-The dollars by
zaire, to which we alluded in our last circular, were sold on 13 th inst. at $491_{\text {sit }}$ per oc, and this price has been maintained since. The caldera has arrived with $£ 27,000$. The shipments yesterday, per P. © 0 . steamer
Ros:1ta, were- $£ 22,000$ to Penans, $£ 60,000$ to singapore and $£ 1,880$ Roseta, were
to Shan!hai.
The quotations for bullion are reported as below :

|  | Price of Gold. |  |  | Price of silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Juty 19. | July 12. |  | July 19. | July 12. |
|  | s. ${ }_{\text {c }}$ a. | s. $\quad$ a. |  |  |  |
| Bar gold, flne...oz. | 77 |  | Bar silver, fine..oz. | 50 5-16 | -16 |
| Bar gold, contain'g 20 dwts. silver.oz. |  |  | Barsilver, containiner 5 res rolduz | 5) 11 : $:$ | 50 13-16 |
| Span. doublonns.oz. | 73 916 | 7310 | Cate silver.....oz. | 54-16 |  |
| S.Am.doubloons.oz. | $7381 / 2$ | \% 3 - $51 / 2$ | Mexican dols...oz. | $49^{1} 8$ | 49316 |
| U. S. gold coin...oz. | $763 \%$ | 7631 次 | Chilian dollars..oz. |  | $\cdots$ |
| Ger.gold coin...siz. |  |  |  |  |  |

Tenders for the New South Wales Government loan for $£ 3,000,000$ were received at the Bank of New South Wales on Tuesday, but they only exceeded the amount required by $£ 140,-$ 200. Most of the tenders were at par, those at $£ 100$ receiving 92 per cent of the amount applied for. The average price was £100 3s.
On the same day tenders were received at the National Bank of Australia for $£ 250,000$ Melbourne Harbor Trust Commissioners 5 per cent bonds. The appliations amouated to $£ 355,000$, at prices ranging from the minimum up to 104. 'Tenders at and above $£ 1010 \mathrm{~s} .6 \mathrm{~d}$. will receive allotments in full, and those at $£ 101$ about 55 per cent, the average price being $£ 1016 \mathrm{~s} .6 \mathrm{~d}$.
The East Florida Land \& Produce Company (limited) invites subssriptions to $£ 200000$, in $£ 10$ shares. The estate it is proposed to acquire is situated in Florida, near St. Aa ̧u*tin e, and the price to be paid for it is $\$ 5$ per acre, of which $£ 21,000$ is payable in fully paid-up shares, and the renaiader in cash. The present issue is to consist of 17,900 shares.

The following, relating to the state of the weather during the past five weeks, is from the Meteorological Departm $\dagger$ nt : The amount of bright sunghine was fairly gool; it varied from 28 per
cent in the northeast of Engiand to 45 ner ceat in the east of England, so that we have the two extremos in adiacent districts; the first week. ending 4th, was generally the brightest.

The amount of rain was somewhat in excess of the average in the south of Engrland aud Ireland and in the easto of Scotland. Most ratin fell rather fritier part of the month. at which ime thanderstorms were ern part of our i-lands. In Lomion one y $0:, 7$ inch was measurea, where as last year the fall was $9:$ inches. Tais year no rain fell from May 27 to Jume 14 and rain fell only on one day (May 2bth) ont of 31 days, 182t to $18 \mathbf{d} 9$ show the longest period without rain to be $3 \%$ dor the year from May 21 st to June 21 st; the next longesr, also at the same time of year, was 30 days in 1826 , from June 8 th to July 7 th.
bright sunshine, in the United Kingdom for the tive weeks ended July of

$$
\text { Drgai sunsine, in the United Kingdom for the tive weeks ended July } 2 \text { : }
$$

| Distrids. |  |  |  | Rainfall.- shin- shine. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢ |  | $\stackrel{\mathscr{E}}{\approx} \approx$ |  |  |  |  |
|  |  |  | E-O | $\stackrel{\widetilde{\Xi}}{\widetilde{\Sigma}}$ |  | 25: |
|  | N్స్ | జ્વ |  | 込込 | ¢) | $\stackrel{\text { ® }}{ }$ | ล2 | \% |
| Prin'pel wheat | 4 | J |  | ${ }_{4}$ | -1 |  | \% \% |
| producing-Degs. | gs. |  |  |  | In. | Inches. |  |
| 8cotlaud, E.-.76 | 35 | 51 | Average. | 43 | $1 \cdot 5$ | 0.5 less. | 38 |
| England, N E. 76 | 37 | 55 | Averuge. | 46 | $3 \cdot 1$ | 1.0 more. | 28 |
| England, E.... 83 | 37 | 57 | 1 deg. ahove. | 37 | $3 \cdot 3$ | 1.0 more. | $4{ }^{6}$ |
| Mid. ennnties.. 81 | 36 37 | 57 58 | 1 deg. below. | 49 | $3 \cdot 9$ | 1.3 more. | 39 |
| Grazing, \&c.- |  |  |  |  |  | 0.6 less. |  |
| Scotlanc, W... 73 | 37 | 55 | 1 deg. below. | 57 | 32 | 0.5 more. | 36 |
| England, N. W. 75 | 36 | 56 | 1 der. below. | 49 | $3 \cdot 1$ | $0 \cdot 4$ more. | 37 |
| England, S. W. 76 | 36 | 56 | 1 deg. below. | 57 | $2 \cdot 9$ | 0.5 more. | 41 |
| Ireand, N..... 74 | 37 41 | 55 | 2 deg. below. | $6{ }_{6}$ | 3.1 9.8 | $0 \cdot 5$ more. | 31 |
| The above ta |  |  | 1 deg. bel |  | $2 \cdot 8$ | $0 \cdot 31$ | 35 |

Meteoroloyical Office.

## The following dividends have been announced :

London Tilbury \& South End Railway Company, at the rate of $3 i_{2}$ pernum, with $£ 203$ carried forward last year ; Londinst 3 per cent per Docks Company, at the rate of $2^{1} 4$ per cent per annum, carrying forward per annum, carrying fort Tranways Company, at the rate of 8 per cent on the preference and 3 s . 6d. on the ordinary shares; Alabapany, 3 s . Southern Kailway Co., 4s. on the "A" shares. Swansea Back (limited) at the usual rate of 6 per cent; New Zealand Trust \& Loan Co., 10s. per share on the old ordinary shares and 6s. 3d. on the new shares, being at the rate of 20 per cent per annum; Great Eastern R.R. Co., nil ; Union Dock, at the rate of $21_{2}$ per cent ; Londou \& County Bauk, at the rate of 22 per cent; Belfast Street Tramways Company, at the late ot $31_{2}$ per cent per annum, £2,200 carrie. forward; Wolverhampton Tramways Compaly, Us. per share, $£ 215$ curried forward; Brazilian Imperial Cennum ; and Western \& Brazilian Telegraph Compan of 7 per cent per anshare, or $1^{1} 4$ per cent on the ordinary shares; Lancashice \& Yorkslice Railway, 4 per cent per anuum, against $\pm 3_{4}$ per cent; Bank of Espirt rate of 5 per cent ; Gas Light \& Coke Company, rate of 11 per cent pe

Less rain has fallen during the past week, but the tempera ture has been very low for the season of the year, and it is difficult to say, therefore, when the commencement of harrest work is probable. Even in early districts it is not likely that wheat-cutting will be in operation until the first week in Angust, and real harvest weather will be necessary if anything considerable is accomplished at that date. The delay, however which has arisen, and the anxieties which prevall, have scarcely any influence upon the wheat trade, which is still very slow, millers showing no disposition to purchase in excess of their actual requiremeuts. In a few lucalities, the tone is regarded as being somewhat firmer, an occasional advance of 6 d . per quarter having been obtained; but the improvem nt is so trifling as scarcely to deserve notice, more especially as prices are still at a low point. A telegram just received from Hungary states that the crops in that country promise fair average results, especially as regards wheat, rye and oats; but that the yield of barley will be disappointing. With fine weather, the yield of produce in Europe will be fairly satisfactory - a result which should be congratulatory, as the sowing season was very unpropitious, especially during the autumn and winter months.
The following quantities of wheat, flour and Indian corn are estimated to be afloat to the United Kingdom, Baltic produce not included :

|  | At present. | Lest weel. | $1882 .$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. | 1,455.000 | $1.6!0.000$ | $1,812,000$ | $1,707,000$ |
| Frour.. | 186,0 60 | 174,000 | 157,000 | 110.000 |
| Indian | 292.000 | 394.000 | 281,000 | 630,000 |

The following statement shows the extent of the imports of cereal produce into the United Kingdom during the first forty six weeks of the season, etc.:

| IMPORTS. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1892-3. | 1831-2. | 1850-1. |  |
| Wheat.............cwt.58,972.833 | 52.393,605 | 57.377,763 | 51.535 .154 |
| Barley ................. $14.954,980$ | $12.10 \cdots 304$ | 10,274,978 | 11.900, 3.5 |
| Oats.....................13,514.443 | 9,68.3.297 | $9.272,133$ | 12,971,512 |
| Peas..................... 1, ${ }^{\text {P31.75 }}$ |  | $2,202.180$ | 1.903,911 |
| Indian corn.............20.6.6.9.561 | 20, 614,815 | 31, 213.848 | 2.450.914 |
| Flour......... ....... 15,103,913 | 8.817.585 | 11,221.906 | 9,080,191 |
| SUPiLIES avallable for consumption- 46 weeks. |  |  |  |
| Imports of wheat cowt. $18882-3.23 .3$ | 5.)1821-2. | 1880-1. | 1879-80. |
| Imports of wheurt.cwt. $58.9,2.833$ | 5:3.398.605 | 51,377,763 | 51,535,18t |
| Smports of houre-grown | 8,517,585 | 11,221,905 | 9,080,19t |
| produce......... ....41,262,75i | 31.034.650 | 26,880,00 J | 21,997,230 |
| Total............ 115,314,496 | 92,200,840 | 89,479,669 | 82,612,603 |
| wheat for season.qrs. 41s.91. | 46 s .9 d . | 43s. 4 d . | 468. |

The extent of the sales of home-grown wheat, barley and oats in the 150 principal markets of England and Wales, during the first 46 weeks of the season, together with the average prices realized, is shown in the following statement:


## English Market Reports-Per Cable

The daily closing quotations for securities, \&c., at London, and for breadstuffs and provisions at Liverpool, are reported by cable as follows for the week ending August 3:

| London. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per oz..........d. | ${ }^{307}{ }_{1} 6$ | ${ }_{507}{ }^{16}$ | $5^{507}{ }_{16}$ | $5^{517} 16$ | $5_{507}{ }_{18}$ |  |
| Consols for money....... Consols for account | ${ }_{9911} 991{ }^{\circ}$ | 9958 993 | ${ }^{99112}$ | $\mathrm{SaP}^{16}{ }^{16}$ | ${ }^{599}{ }^{1 B}$ | ${ }_{999}{ }^{16}$ |
| Consols for account. ${ }^{\text {Freh }}$ - | ${ }_{79 \cdot 011}{ }^{16}$ |  | 79958 79.25 | 9958 79.35 | ${ }_{80} 9910{ }^{16}$ |  |
| U. S. 5 s ext'n'd into $3{ }^{1} \mathrm{~s}$ | $104{ }^{1}$ | 1044 | 10414 | 1044 |  |  |
| U. S. 4128 of 1891 | $115{ }^{3} 8$ | 11538 | 11538 | $1155_{8}$ | $11.1{ }^{1}$ | 110 ${ }_{2}$ |
| Chic. Mil. \& St. | 122 | 122 | 122 | 122 | 122 | 122 |
| Erie, common stock | 106 | 106 | $1063_{1}$ | $10 \% 12$ | 10634 | $103^{14}$ |
| [llinois Central.. | $1353_{4}$ | $135^{58}$ | ${ }^{1351}$ | 1358 | + 35.38 | ${ }_{13} 318$ |
| N. Y. Ontario \& West'n. | 2.14 | ${ }^{25}{ }^{18}$ | 2518 | ${ }_{24}{ }^{31} 8$ |  | 13 |
| Pennsylvania ............ | 5958 | 59.3 | 593 | $5{ }^{215}$ | 598 | 18 |
| Philadelphia \& Reading. | 2878 $\times 191$ | 119 | 2914 | $\bigcirc{ }^{19} 8$ | ${ }_{29}{ }^{8}$ | 939 |
| Liverpaol. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| Flour (ex. State).. 100 lb . | s. ${ }_{\text {s }}$ | $\begin{array}{cc}s . \\ 12 & 0\end{array}$ | $\begin{array}{cc}8 . & d . \\ 12 & 0\end{array}$ | $\begin{array}{ll}\text { s. } & \text { d. } \\ 12 & 0\end{array}$ | $\begin{array}{lr} 8 . & d . \\ 12 & 0 \end{array}$ | $\begin{aligned} 8 . \\ 12 . \\ 0 \end{aligned}$ |
| Wheat, No. 1, wh. " | 88 | 87 | 86 | 86 | 86 |  |
| Spring, No.2, n. " | 90 | 90 | 90 | 90 | 90 | 9 |
| Winter, West., n | 91 | 90 | 811 | 811 | $810{ }^{1}$ | $810^{1}$ |
| Can., No. 1..... "6 | 94 | 9 | 93 | 93 | ${ }_{9}{ }^{1} 3$ | ${ }_{9}{ }^{3}$ |
| Carn, No. 2..... "، | $\begin{array}{ll}9 & 1 \\ 7 & 1\end{array}$ | $\begin{array}{ll}9 & 1 \\ 5\end{array}$ | $\begin{array}{ll}9 & 0\end{array}$ | 93 | 9 | $\begin{array}{ll}9 & \\ 9 & 0\end{array}$ |
| Pork, West. mess. . . Fs bbl. | ${ }_{7}^{7} 7^{2}$ | - 78 | ${ }_{75}^{5} 4^{41_{2}}$ | - | ${ }_{7}^{5} 3^{3}{ }^{2}$ | ${ }_{-}^{5} \quad 318$ |
| Bacon, long clear, new.. | 416 | 418 |  | 10 11 | 76 <br> 10 <br>  |  |
| Beef, pr. mess, new, ${ }^{\text {, }}$, te | 780 | 780 | 780 | 780 | $\cdots 8$ | 730 |
| Lard. prime West. 78 ewt. | $46 \quad 6$ | $46 \quad 6$ | 160 | 456 | 450 | 450 |
| بharsa. A in. it:acst new | $52 \quad 6$ | \% $\%$ | 520 | 1516 | 51 | 516 |

## Commextaland zatiscellaneors gews

Bonds held by National Banks.-The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on Aug. 1. We gave the statement for July 1 in Chronicle of July 7, page 11, and by referring to that the changes made during the month can be seen.

| Descriplion of Bonds. | U. S. Bonds IIeld Auj. 1, 1883, to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks. | Bank Circulation. | Total Held. |
| 3s, Aet July 12, 1832 | \$8,656.000 | \$202,000,850 | \$210,656,850 |
| Currency tis. | 120,060 | 3,452,000 | 3,572,000 |
| 5 per cents. |  | 15,000 | 15,000 |
| $4{ }^{1} 2$ per cents | 1,160,500 | 39,571,0¢0 | 41,031,500 |
| 4 per cents.. | 6,923,000 | 101,756,150 | 111,634,150 |
| 5 s , ext. at $3^{1}{ }_{2}$ | 205,000 | 6,817,800 | 7,022,800 |
| 6 s , ext. at 3 | 96,500 | 385,700 | 432,200 |
| Total. | \$17.166,000 | \$357,298,500 | \$374,464,500 |

Changes in Legal Tenders and National Bank Notes to Ava. 1:-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes outstanding July 1, together with the amounts outstanding Aug. 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to Aug. 1:
Nulional Bunk Notes
Amount issued during July 1, 1883.
Amount issued during July.
Anount retired during July.
Amount outstanding Aug. 1,1883*.......

## Legal Tender Notes-

mount on deposit to
notes Jnly 1. 1853 ............ national bank
Amount depo-ited during July
tired in Jul.
Amount on deposit to redeem national
bank notes Anx. 1, 1983.
$\$ 902.070$
$\mathbf{2 , 1 4 7 , 8 0 0}$
$\$ 37,299,780$
\$36.0ㄱ.050

Acocr ling to the above the amount of lesal tenders on deposit Aug. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 36,054,050$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going iato voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last tive months:

Coinage by United States Mints.- The following statement, kindly furnished us by the Director of the Mint, shows the coinage expected at the Mints of the United States during the month of July, and for the seven monthy of 1883:

| Denomination. | Month of July. |  | Seven months of 1833. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Vanue. | Pieces. | Value. |
| Double eagles | 53,000 | $\begin{gathered} \$ \\ 1.16,000 \end{gathered}$ | 563,732 | $.2 \frac{\Phi_{4.610}}{}$ |
| Eagles...... | 12,000 | 120,000 | 194,640 | 1,946,400 |
| Half eagles |  |  | 145,440 | 27,200 |
| Three dollars |  |  |  |  |
| Quarter eagles |  |  |  | 1100 |
| Dollars. |  |  | 3,840 | 3,840 |
| Total gold | 70,000 | 1,280,000 | 907,732 | 13,952,300 |
| Standard dollars... | 2,425,000 | 2,425,000 | 16,725,819 | ,725,819 |
| Hald dollars........ |  | ......... | 819 819 | 209 |
| Dimes........ |  |  | 3,264,819 | 326.452 |
| Total silver | 2,425,000 | 2,425,000 | 19,992,276 | 17,052,915 |
| Five cents | 256,000 | 12.800 | 13,565,498 | 678,271 |
| Three cents | 1,600,0000 | i 6,0000 | 22,386,419 | 223,861 |
| Total | 1,956,000 | 28.800 | 35,957,326 | 902,301 |
| Total coinage. | 4,351,000 | 3.733,800 | 56,857,334 | 31,907,510 |

National Banks. - The following national banks have lately been organized:
3,007-The First National Bank of Burnet, Texas. Capital, $\$ 50,000$ 3,008-The Dallas National Bank, Dallas. Texas. Capital, $\$ 150,00$ ). 3,009-The Germau-American National Bank of st. Cloud, Minn. Capi-3,009-Y $\quad$ tal, $\$ 50,000$. Charles A. Hull, President; Edgar' IInul, Cashier. 3,010-The First National Bank of Havre de (rate Mal, Capital,
\$60,ooo. Arthur Vosbury, President; R. K. Vannemann, Cashier.
3,011-The Chenango National Bank of Norwich, N. Y. Capital. 3,012-The Albia National Bank, Mbia. Inwa. Capital, $\$ 00,000$. Win. 3,013-The Indiana National Bank of B Adford. Inl. Capital, $\$ 50,0: 0$. 3,014-The First National Bank of Mexia. Texis. Capital 3,014-The First National Bank of Mexia, Texas. Capital, \$50,000 3,015-The Firet Natioual Bank of Breniam. Rexas. Capital, $\$ 50,000$.
 3,017-The Union Asa Holt, President; Alex. Cameron, Cashiner $\$$ San 3,018-The First National Bank of Marion, Kansas. Capita, $\$: 0,000$ 3,019-The Peoples; National Dank ;in Niddetown, Del. Capital,
 $\$ 100,000$. George A. Lewis, President; - Casher.
Imports and Exports for the Wege.-The imports of last week, compared with those of the preceding week, show a decrease in both dry goods and general merehandise. The total imports were $\$ 5.430,850$, against $\$ 11,737,265$ the prceding week and $\$ 9,362.915$ two weeks previons. l'he exports for the week ended July 31 amonnted to $\$ 6,040,960$, ayainst for the week ended July 31 amonuted to $\$ 7,782,292$ last week and $\$ 6,039.319$ two weeks previous. Tiue $\$ 7,782,292$ last week and $\$ 6,033.313$ two weeks previous. Tiae
following are the imports at New York for the week ending
 merchandise) July 27; also totals since the beginning of first week in January

| For Week. | 1880. | 1881. | 1882. | 883. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 8 |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { Total......... } \\ & \text { Since Jan. } \end{aligned}$ | \$8,661,532 | \$3,2*9,041 | \$10,738,478 | 5,430 |
|  | 75.420 .542 | $\$ 62.259 .961$ | +77,775. ${ }^{5} 689$ | \% 719 |
|  |  |  | -1-301, | -1.00 |

In our report of the dry goods trade will be found the impurts of dry goods for one week later.
The following is a statement of the exports (exclusive if specie) from the port of New York to foreign ports for the week ending July 31, and from January 1 to date:
exports from new work for the weif.

|  |  |  | 1582 | 1883. |
| :---: | :---: | :---: | :---: | :---: |
|  | 428628.179 | 217.302, 729 |  | $\begin{array}{r} \$ 8,040,960 \\ 19: 5,5,193 \end{array}$ |
| Total 30 weeks |  |  |  |  | Total 30 weeks $\$ 23343.932,221.01,08 ; 1 \times 7.044 .278$ +202,591.153

The following table shows the exports and imports of specie at the port of New York for the wark anding July 23, and since Jan. 1, 1383, and for the corresponding periods in 1883 and 1851:
exports and imports of specie at new york.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jait.1. | Weel. | Sinee Jun.1. |
| Great Britain |  | $\$ 9,300$ |  | \$1,955,779 |
| France.... ... |  |  |  | 104.220 |
| Germany......... ...... | ....... | 20,030 | 174,128 | 2,066.007 |
| West Indies .............. |  | 20,080 | 171,128 1,002 | 77,3:35 |
| Jouth America............ |  | 138.693 | 3,8:7 | 143.370 |
| 111 other countries |  | 89,785 |  | 18.236 |
| Tetal 1883 |  | \$257.768 | \$178,955 | \$5,098,300 |
| Total 1883 | 1,507,228 | 32.851,815 | 10,173 | 28,613.749 |
| Total 1881 |  | 310,800 | 293,491 | 28,621,039 |
| Silver. <br> Great Britain . | \$177,675 | \$7,356,159 | \$...... | \$..... |
| France... | ....... | 392,974 | 481 | 216.512 |
| Werman, | ...... | 43,276 | $16.08 i$ | 246.230 236.920 |
| Mexico............ |  |  | 32,205 | 1,879,597 |
| gouth A merica... |  | 5,720 | 3,278 | 93.619 |
| all other countries. |  | 3,744 |  | 5,338 |
| Total 1883......... | \$177.675 | \$7,831,873 | \$52,051 | \$2,462,316 |
| Total 1882.......... | 222.250 | 6,696.2V7 | 16,633 | 1,461,114 |
| Total 1881.. | 277,000 | 6,465,725 | 57,917 | 1.754.218 |

## Of the above imports for the week in 1883 , $\$ 4,040$ were

 American gold coin and $\$ 9,433$ American silver coin.U. S. Sub-Treasury.-The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the and payments at the Sub-1reasury in this city, as

| Date. | Receipts. | Payments. | Balances. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ourrency. |
| July $28 .$. | $\begin{gathered} \$ \\ 653,57244 \end{gathered}$ | $698,0 \pm 629$ | $116,797,70527$ | $7,427.08627$ |
| J $30 .$. | 1,831,.517 60 | 1,421,749 63 | 117,136,836 62 | 7,497,672 89 |
| " 31.. | 2,070,492 03 | $1,455.45851$ | 117.752 .12704 | 7,497,37604 |
| Aug. 1.. | 826,56290 | 1,09 1, 29503 | $117,7 \times 2,58747$ | 7,253,182 48 |
| 2 | 1,293,93455 | $2.230 .802{ }^{2} 2$ | $116.930 .05 \pm 92$ | 7,174.847 05 |
| " 3.. | 1,154,862 82 | 1,102,04152 | 117.085,551.95 | 7,072,071 33 |
| Tota ${ }^{\text {a }}$... | 7,890,852 39 | $8,002,39+50$ | $\ldots . . .$. | .. |

Louisville New Orleans \& Texas.-A contract has been let to Dunavant \& Kelly, of Memphis, Tenn., for all the unfinished work from the Louisiana State line north to Natchez, Miss. The contract includes some heavy cuts and fills.
Michigan Central.-Grading is now well advanced on the Welland cut-off on the Canada Southern Division, from Welland, Ont.: to Suspension Bridge, and tracklaying has been begun. Work is progressing steadily on the abutments for the bridge over the Niagara River.
Ohio \& Mississippi.-A morigage for $\$ 16,000,000$ was recorded Ang. 1 at Springfield, Ill., Cyrus C. Hines, of Indiana, and the Union Trust Cumpany, of New York, being the trustees.
-The Guarantee Company of North America, which issues bonds of suretyship for employees in positions of trust, publishes its ainual statement for the year ending June 30, 1883. The paid-up capital is $\$ 300,000$; the assets $\$ 110,341$; the surplus as regards the insured is $\$ 313,393$, and the surplus as to hareholders of the company is $\$ 43,393$. The head office is at Montrea', Cauada, Sir Alex. T'. Galt, President, and the list of New York directors includes the names of Jos. W. Drexel, A. L. Hopkins, II. Vietor Newcom', John Paton, Daniel Torrance, Gen. E. F. Winslow and Erasta, Wiman. The New Yurk branch Gen. is at 175 Broadway, M.: D. J. Tumpkine, Secretary.
-The card of Messrs. Geo. Stark \& Co., who buy and sell Western farm mortgages, will be found in the Chronicles this week. It is difficult to get goo 1 railroad bonds yielding more than $5 @ 6$ per cent per annum, and farm mortgages have been a favorite kind of investment for many years past.
-Messrs. John W. Ellis and D. B. Saff rd have retired from the firm of Winslow, Linier \& Co., and Messrs. H. C. Fahnestock aud J. F. D. Latier have become members of the firm.

- Messis. Winslow, Lanier \& Co. will pay, on and after August 1st, the interest and dividends on various securities, a list of which will be found in our advertising columns.
Auction Siles. - The following, seldom or never sold at the Stock Exchange, wert sold at, alle ion this week by Messrs. Adrian H. Muller \& Son. Sheres.
40 Corn Exchange Bank.... 173 1, 10 Coal Co ...............1321 54 Menhanics Nat. Bank...15114
22 2dNat. Bk.of New Iaven. 157 100 sinu Matnal Tns. Co.
3 Mercantile Mit' Ins Co.
RR Co Mank.............. 171 100 Paceific Fire Ins. $\mathrm{C}, 17014-171$ 33 Broal way \& 7 th d venue
RR. Co......

- FinryRR. Co vesain safe Deposit
 213 New York Cousul dated

3,000 Shreve Fharres Oil Co.... $\$$ 10 Knickerbocker Authra100 tsacts Harbor Gola Co.. 1, ioo Prescott Petrolenum Co.
 35 Herling Fire Ins. Co..... 60
20
IIoward Fire Ins. Co..... 70
$\$: 6.000 \mathrm{Gr}$. Rap. BS. Ind. RR.
ist land gr. 7, due 1899.116 $\$ 1,300$ Wabinh RR. 6 per et. scrip for funded copons RR. ©incol. couv. ........ 77
P25iN.Y. \& freenwood Lake R, Roi No Yortgage ....... Lake RR. 2d mort. bonds.

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## 析he Maxhexs tanzette．

DIVIDENDS．
The following dividends have recently been aunounced：

| Name of Company． | Per Cent． | When Payable． | Books Closed． （Days inclusive．） |
| :---: | :---: | :---: | :---: |
| Hailroads． <br> Alabama Great southern | 4 shill |  |  |
| Chicago \＆Alton，com．and pref．． |  | Sept． | Ang． 16 to Sept． 2 |
| Conn．\＆Pass．Rivers，pref．．．．．．．．． | 3 | Alus． |  |
| Kansas City Ft．Scott \＆Gulf，pref | $\stackrel{1}{8}$ | Aug． 15 | Aug． 8 to Aug． 15 |
| Mane Centrat．．．．．．．．．．．．．．．．．．．． |  | Aug． 15 | Aug． 6 to Aug． 11 |
| Massawipui．．．．．．．．． | 3 | Aut． 1 |  |
|  |  |  |  |
| Manhattan． <br> Riscellaneous． | 4 | Aug． 10 |  |
| Iowa RR．Land（ytar．）． | 1 | Aug． 1 |  |
| Schuylkill Nav．Cu．，mr | 70 c ． | Aus． 15 | July 31 to Aug． 15 |
| do do com． | 35 c ． | Aus． 15 | July 31 to Aug． 15 |

## NEW YORK，FRIDAY，ALG，3，18S3－5 P，M．

The Money Market and Financial Situation．－The fail ures in the shoe and leather trade during the past week have increased the distrustful and conservative feeling which has been so long prevalent．But the most careful observers are satisfied that the causes of the failures are confined mainly to that particular line of trade，and do not extend to mercantile credit as a whole．The gencral features of＂over－production，＇ and consequent declining prices during the last year and a half，which are at the bottom of the recent failures in the leather trade，have already had their effects upon some of the other great lines of trade，and to a large extent these branches of business have been re－established on a new basis of lower prices and diminished production．To what extent the Boston banks may be affected，or how much they hold of the outstand－ ing paper of the various suspended firms，is，of course，only conjecture．But the strong competition in the production of leather and the absence of profits，for the last two years，have been well known to them for some time，and it is presumed they have had sufficient warning to enable them to avoid a concentration of losses that would cripple any one of them．
In other respects the general situation has improved．The labor strikes have not been abandoned yet，but in some lines of industry agreements between employers and employees have been reached，so that many of the operatives are return－ ing to work．The most important of the strikes，the tele－ graphers＇，has not been settled，it is true，but that at least has developed no further new or disturbing features．On the other hand，there has been a general improvement in the crop prospects in every part of the United States and Terri－ tories，from Texas to Dakota and from Oregon to the Atlantic seaboard．
The supplies of money offered for both call and time on collateral security have increased in the last week，and at times there were no borrowers on call，even at $1 \frac{1}{2}$ per cent per annum，while time loans on good collaterals have been made as low as 4 and $4 \frac{1}{2}$ for 60 and 90 days．and even in a few cases at the latter rate for six months．There has，how－ ever，been no change in the rates of discount for mer－ cantile paper ；on the contrary the recent failures have caused a much closer scrutiny of all paper offered．The payment of interest on the public debt and the interest and dividend dishursements on corporate securities have thrown a great deal of money into the market，which in the present distrust fui state of the public mind is seeking employ－ ment in loans instead of investments，as it would under a more normal condition of affairs．
The last statement of the New York banks，like the one pre－ ceding，showed a change to a more conservative condition，by a contraction of $\$ 1,105.800$ in loans，but at the same time there was a loss of $\$ 219,600$ in the surplus reserve mainly because of a decrease in the amount of specie held）．leaving the total surplus．however，at $\$ 9,339,725$ ，against $\$ 5,381,025$ at the cor－ responding time a year ago．
While the tendency of the rates of interest was down－ ward in New York during the whole，month of July， it was upward in London，though there has been no further hardening of rates there in the last week．The higher rates of interest in London than in New York have been instrumental in sust aining the quotations for sterling ex－ change；but it is believed that as soon as our export staples from the new crops begin to move out in large quantities－or as soon，at least，as bills are drawn against such shipments－a decline in the rates for sterling will take place，possibly to a point later in the year that will permit of an important move－ ment of gold to this country．There is not at present，nor has there been for a month past．any sufficient movement of Ameri－ can securities between New York and Europe to affect either the rates of interest or of foreign exchange．
The week $y$ statement of the Bank of England shows an to liabilities has risen fromion，and the proportion of reserve to liabilities has risen from $44{ }^{1}$ to 4438 per cent．The Bank of France has lost 4，025，000 francs gold and 1，300，000 francs silcer，and the Bank of Germany shows a decrease of $1,93 \pi, 000$
marks．

The following table shows the changes from the previous week and a comparison with the two preseding years in the averages of the New York Clearing House banks．


Exchange．－The foreign exchange market has been very dull the past week．The mercantile demand for remittances has been comparatively small．On the other hand，the supply of bills has also been small，while at the same time there has been but little forward drawing against future shipments of prod－ uce，owing to the higher rates of interest prevailing abroad Than here，and on Friday，the 3d，these features caused an ad－ vance of $1 / 2$ cent on the pound in the posted rates for sterling， though it is believed the adrance is temporary only．On Tuesday，the 31st，howerer，there was some reduction in the posted rates for Continental exchange．which shows that the tendency is downward．The rates for sterling on Friday were as follows ：On sixty days， 4831 夜 $483!$ ；demand， $487(448714$ ； cables， 488 （i4 $481 /$ ；commercial lills， $482(44821$,
Quotations for foreign exchange are follows，the highest prices being the posted rates of leading bankers：


United States Bonds．－Increased firmess has character－ ized the market for government bonds the past week．The long－date issues are $\frac{1}{6}$ 保 ${ }^{\prime}$ higher，while the threes remain unchanged．
The ciasing prices at the N．Y．Board have been as follows：

|  | Interes Periods． | July | $\begin{gathered} J_{3} u!y \\ 3! \end{gathered}$ | $\begin{aligned} & \text { July } \\ & \text { S1. } \end{aligned}$ | sug. | $111 / f .$ | Aug． 3. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5s，contimued at $3{ }^{1}$ | Q．－Feb． |  |  |  |  |  |  |
| 412s， $1891 \ldots . . . . .$. reg． | Q－Mar． |  |  |  |  |  | 112 |
| $4189.1891 . . . . .$. coup | Q．－Mar． | 1123 |  |  |  | $713^{4}$ | 112 |
| 49，1907．．．．．．．．．．．．．．．．re区． | Q－Jan． | 119 | $\times 119$ | 11918 | 1191 | ＊ 11918 | 11 |
|  | Q．－Jan． | 119 | 119 $* 103$ | 119 +103 | 1193 | 03 | 11918 |
| 6s，cur＇cy，1895．．．reg． | Q－\＆ 5. | ${ }_{1}^{103} 12$ | ＊103 | ${ }^{+103}$ | 1103 | $\begin{array}{r}103 \\ \times 127 \\ \hline\end{array}$ | 103 127 |
| 6s，cur＇cy，j896．．reg． | J．\＆J | ＊129 | ＊ 129 | ＋12912 | ＊ 128 | ${ }_{1} \times 2$ | ＋128 |
| 68，cur＇cy，1897．．res． | J．\＆J | ${ }^{+131}$ | $\times 131$ | ${ }^{\times 13112}$ | +129 +129 | ＋129 | ＋129 |
| 6s，eur＇cy，1898．．reg． | J．\＆J | ${ }^{+132}$ | ${ }^{+13}+$ | ${ }^{\times 132}$ | －：32 | $\times 130{ }^{1}$ | 130 |
| 6a，cur＇cy．1899．．res． | J．\＆J． | ＊133 | ＋133 | ＊132 | ＊：32 | ${ }^{1} 32212$ | 131 |

＊This is the price bid at the morning boad；no sale was mate．
State and Railroad Bonds．－The market for railroad bonds has been very dull during the week，though as a rule prices have been firmer than in previous weeks．The foreign demand for bonds is still very small，which is probahly due．in some measure，to the higher rates for money in all the European
financial centres than here．The most important changes of the week were a decline of 4 per mont in Rome Watertown \＆ Ogdensburg is and $1^{1}$ in New York West shore $\mathbb{\&}$ Buffalo firsts and Texas \＆Pacific，Rio Gramde Dir．，1st 6s．The principal adrances were 116 in Oregon Improve－ ment firsts and $1 \frac{1}{2}$ in Elizabethown Lexington \＆Big． Sandy firsts．Other changes have been only fractional，the majority of which were toward higher prices，while many are unchanged in any respect．
There has been scarcely any business in State bonds，and such changes as have taken place in quotations have been un－ importânt．
Railroad and Miscellancons Stocks．－The firmer feeling． which was noted last week in the stock market as succeeding the extreme depression of two weeks ago was continued on Saturday，but received a check on Monday，since which time the market has been feverish and the volume of business small．Two important causes of apprehension have，how－ ever，been removed in the last two or three wecks，viz．： First，the fear of very serious damage to the wheat crop in the Northwest，and，second，the apprehension of a war between the roads in the trunk line pool．The disappearance of these depressing causes together with the increasing abundance of money，would probably have resulted in some considerable ad－ vance in prices of stocks had it not been for apprehensions about the effect of the failures in Boston amounced Monday afternoon．Compared with last Friday the stocks of the far Northwestern roads are nearly all higher，St．Paul Min－ neapolis \＆Manitoba being exceptionally so to the extent $\because$ Pacifics，${ }^{\circ}$ cent and Omaha preferred 1 per cent．The $\because$ Pacifics，＂howerer．Union，Central．Canadian，and Denver \＆Rio Grande，are all at least a fraction lower．The South－ western stocks are all lower，the largest declines being 15 on
Texas \＆Pacific and 11 on Viscouri Pacific The Texas \＆Pacific and 11，on Missouri Pacific．The Van－ derbilt trunk lines have been firmer，as also have the coal stocks．Among the specialties there have been the following changes，viz：Richmond \＆Danville， $1 / 2$ per cent higher；Rich－ mond \＆West Point $1 \frac{1}{2}$ and Long Island 2．On the other hand，Lake Erie \＆Western is $1 \frac{1}{2}$ lower and Peoria Decatur \＆Eransville 21．

NEW YOIK S'OCK EXCHANGE PRICES FOR WEEK ENDING AUGUST B, AND SINCE JAN. $1,1883$.


RAILROAD EARNINGS.
Roads.

## GENERAL QUOTATIONS OF STOCKS AND BONDS.

Quntations in New York represeut the per cent valne, whatever the par mar be; other quntations are frequently mate per share.



| United States Bonds. | Bid. | es. | Bid. | Ask. | Ciry Sed | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| ${ }_{4} 5128,1891$ | $1113{ }^{4} 112$ |  |  |  | Hudsun County 7s ...M\&S \& JivD biacome liry 7s lour | 05 | 107 |
| $41_{2} \mathrm{~S}, 1891$ | 11278113 | Allegheny, P | (i) |  | Latwrence. Mass.-6s, $1894 . .$. Ade 0 | 19 | 120 |
| 4s, 1907. | 11918 llis | 445 | 00 |  |  |  |  |
|  | ${ }_{03}^{19818193}$ |  | 107 |  | Long Islani City, N.Y-Water,7s,9, |  |  |
| 6s, Currency, | 27 |  | 97 | 2 |  |  |  |
| 6s, Currence, 1896.......reg....J | $\cdots$ | 4s, do | 98 | 99 | 6s, long | 10 | 111 |
| 6s, Currency, 189 6s, Currency 189 | 1 | Es, do | 100 | 101 | 6s, shor | ${ }_{06}$ |  |
| 6s, Currency, 1899 | 13.212 | A tlanta. Ga. -7 |  | 108 | Lowell, Mass. | 111 |  |
|  |  |  | 10 | 115 | Lynchburs, Va. | 100 |  |
| Alabama-Class "A," | S2 2 | Waterworks. <br> Augusta, Me-6s, 1887 , mun F \& ${ }^{2}$ | 108 | 106 |  | 20 |  |
| "B, smal | 99 | Augusta. Ga-7s..............Various | $\begin{aligned} & 105 \\ & s \\ & 806 \end{aligned}$ |  | Lymm, Mass.-6is, 1887 .........F\&A | 119 |  |
|  | 81 |  | 110 | 120 | 5s, 1905..................iid $\mathrm{N}^{\text {a }}$ | ${ }_{116} 19$ |  |
| $\stackrel{\mathrm{Cs}, 10-20}{ }$ | 108 | Baltimor | 1014 | $41011_{2}$ | Macon, Git |  |  |
| Arkansas |  | 6s, Pitts.ct Con'v. RR., 1886.. J.t.J | $1_{14} 0^{31}$ | $4106$ | Mianchester, N.H.--5s, 1885.....J.J.J | 1018 | $102$ |
| 7s, Memphis \& L. L . R., $1899 . . \mathrm{A}$ \& | 53 |  | $\begin{aligned} & 114 \\ & 114 \end{aligned}$ | $\begin{aligned} & 1141_{0} \\ & 11+1 \end{aligned}$ | 6s, 189.t............................................. | 115 | $117$ |
| 78, L. R. P. B. \& N.O., 1900..A \& | 42 | Gs, Park. 1890 | 14 | 11. | 6s, 190:2.................................. sJ | $121$ | 123 <br> 104 |
| 7s, Miss. O. \& R. Riv., 1900 | 42 | 6 s , bounty, 18 | 1. | 117 | Memphis, Tenu--6s, C..........Jis | 35 |  |
| 7 s, Ark. Central Rk, 1900 A \& O | 25 | 6 s , do exem | 118 | 12.5 | 6s, A \& B ....................J.d.J | 3.5 |  |
| 7 s , Levee of $1871,1900 \ldots . \mathrm{J}$ d. $J$ <br> California-6s, civil bonds '93-95. * | ${ }^{4}$ ² | $5 s$ water, 189 6s, 1900 | 113 | ${ }_{1}^{11: 358}$ | 6s, gold, flund., $1900 \ldots \ldots . . \mathrm{M}$ \& N | 35 |  |
| Connecticut-6s, 1881-5. | 100 | 6s, Wert. Mid | $12 e^{1}$ | ${ }^{13}{ }^{1}$ | 6s, end., M. \& C. RR. <br> 6s, consols $\qquad$ | $\begin{aligned} & 67 \\ & 69 \end{aligned}$ | 70 |
| Delaware-6s | 107 | 59, couto 1885 | 10 | 103 | Milwankee, Wis.-58, $1891 \ldots \ldots \mathrm{~J}$ \& $\mathrm{D}^{\text {I }}$ |  |  |
| Dist. Col.-Cons. | 110 | 6s, Valle | 11.5 | 106 | 8, 1896-1901................Var.t |  |  |
| Consol. 3 -65s, | ${ }_{3} 110 L_{2}$ | 5s. 1916 | 2. | 1248, | 78, water, 1902..............J. J d Jt |  |  |
| Funding 5s, 1899 <br> Perm. imp. 6s, suar. | $\begin{array}{l\|l\|} 11: 3 \\ 1131_{4} & 113 \\ 113 \end{array}$ | $4 \mathrm{~s}, 19$ |  | $108{ }^{1}$ | Molite, Ala.-3-1-5s, funded.. Mis | 5 |  |
| Perm. imp. 6s, suar. Perm. inp. 7s, 1891. | $\begin{aligned} & 1131_{4} 1133_{4} \\ & 1171_{2} \end{aligned}$ | Bangor. Me 6s, water, | ${ }^{2}$ | $211412$ | Montgomery, Ala.-New 3s ..J \& J | 5.5 | 65 |
|  | $1133_{8}$ |  | 115 |  |  | 4 |  |
| Fund. loan(Leg.) $68, \underline{\mathrm{c}}$., 1902 Varl | 120 | 6s. B. © Piscataquis RR.,'99.A.d ${ }^{+}$ | $115{ }^{2}$ | $117 i_{2}$ |  |  |  |
| Market stock, 7 | 120 | Bath, Me.-68, railroad aid.....Vari | $103{ }^{12}$ |  | Newark- | 2 | 115 |
| do | $\left.\begin{array}{\|l\|l} 129 \\ 129 \end{array} \right\rvert\,$ | 5a, 18G7. m <br> Belfast, Me. | $1{ }^{102}$ |  | $7 \mathrm{~s}, \mathrm{lon}$ | 118 |  |
| Florida-Consol. gold | 103 | Boston, Mass.-68, 6 , cur,long, 1905 Var | 29 |  |  | $21$ |  |
| Georgia-6s, 1886 | 105 | 68, currency, 1894 | 120 | 12 | 58, 1900, Water Loan, .......A.\&0 |  |  |
| 7 s , new bonds, 18 | 10.4 | 5s, gold, long.................Va | 1188 | $118{ }^{4}$ | N. Brunswiok, ${ }^{\text {r }}$. J.-78, various... | 106 | 0 |
| 78 , endorsed, 1886 | $104$ | $4{ }^{428,1408 . .}$ | 11.1 | 112 |  |  |  |
| 78, gold bonds, 1890 | 113 | 4s, currency, long. ...........J.J.J | 10.12 | 106 | New Orleans, La.-Premium bonds. | 8.318 | 833 |
| Kansas-78, |  | 7s, Park. lıng......................... \& J | $\left.\right\|_{1 \pm t} ^{10 J}$ |  | Newport-Water bonds 7-308........ |  |  |
| Louisiana-New con | 6.566 | 7\%, Water | 140 |  | New York | 100 | 114 |
| Ex matured | 57 28 | 7s. B | 140 | 1.45 | 7 s . longr | 37 |  |
|  | $\begin{array}{lll}102 & 103 \\ 113 & 11314\end{array}$ |  | 08 |  |  | 110 |  |
| Maryland-6s, def | ${ }_{1001_{2} 1_{101}^{1131}}$ | 6s, Park, iong............................. | 12 | $130$ |  | 129 |  |
| 68, exempt, 1887... | 117110 | Br | 112 | 117 | 3s, | 18 |  |
| 68, Hospital, 1882-87........ J J J | 103110 | Kinge Co. 78 , | 103 | 114 |  |  | 105 |
| 6s, 1890 | 105110 | (1) 68, | $10 \cdot$ |  | Newtor | 1293 |  |
| 5s,1880-90. | $98 \quad 104$ | Buflalo, N. Y.-7s | 11 |  | 5s, 1905, water loau |  |  |
| Massachusetts-5s.g | 118 | 7s. Wat | 17 |  |  | 102 |  |
| 5 s , gold, 1894.1893 | $11^{114^{1} 4}$ |  | 103 |  |  |  |  |
| 5s, g., sterling, ${ }_{\text {do }}$ |  | Cambridre, Mass.-5s, $1889 \ldots$ As ${ }^{\text {cot }}$ | 107 | 103 | 8s, wat | 27 | 131 |
| do do 189 <br> do do 1889 |  |  | 120 | 122 | Norwi |  |  |
| Michigan-7\%. 1890. |  |  | ${ }_{731}$ |  |  | $1:$ |  |
| Minnesota-New 412 S | 00 | 7 s , tire luan bonds, 1990 ...J. ${ }^{\text {d }} \mathrm{J}$ | 30 |  | Oswero, N |  |  |
| Missouri-68, 1886............J d | 1019 |  |  |  | paterson, | $1 \because 0$ | 122 |
| Funding honds, 1 | 117 |  | $73{ }^{2}$ |  |  | 114 |  |
| Long bonds, '89-90... ..... J d | 10: | Chelsea, Mas | 120 | , |  | 05 | 7 |
| Asylum or University, 1892.J | 110 | Chicasal Ill - | 11. |  | Petersburg, Va:-6s...............J.c. | 10.5 |  |
| Hannibal \& St. Jo., |  | 6, |  |  | 8, | 120 | 26 |
| do do ${ }^{\text {do }}$ | 11 | , | 1063 | $10^{-14}$ |  | 120 |  |
| wh Han |  |  | 10.9 |  | Philatelphia, |  |  |
| War loan, 6s, 1901-1905.....J Jd | $12.22_{2}{ }_{125}$ | $\text { Cook co. } \mathrm{Da}$ |  | 18.1 |  | 130 |  |
| War loan, 6s $1884 . . . . . . . . .$. Ms ${ }^{\text {d }}$ |  |  |  |  | 为, |  |  |
| New Jersey-68, 1897 | 18 123 | West Chica | 1,1]3 | (1) 12 | Pittshars | $9{ }^{-1}$ | 97 |
| 6s, exempt, 1896 | 117 122 | Lincoln Park 7 s | 106 | $10: 5$ | 5s, reg. and coup., 1913......J. $¢ \mathrm{~J}$. | 106 | 07 |
| New York-6is, gold, reg., '87...J | 08 |  |  | 112 | 64.rold, reg... ............. Var. | 116 | 7 |
| 6s, gold. coup., 1887 | 03 | South Park 6s | 103 | 107 |  | 132 |  |
| $6 \mathrm{6s}$ gold, | 12 | Cincinuati, 0.-6is, ion |  | 222 | 4, street imp. | 103 | 106 |
| 6s. Bold | 11.3 | 6s, short |  |  | Portland, Me.-6is, Man., 1895. Var. 1 | 117 |  |
|  | 117 | $7-30 \mathrm{~s}, 19$ | 1.31 | $13{ }^{12}$ | 6s, railroad aid, 1907,..... M.cs | 120 |  |
| No.Carolina-68, old, |  |  |  |  |  | 115 | 151 |
| $\begin{aligned} & \text { 6s. old. . } \mathrm{R} \end{aligned}$ |  | Southern RR. do $68, ~ g . ~$ | $119^{1}$ |  | Punglakeusio. N. Y. -7 s , water P.ovidence, R.I. -58, g., 1900-5.J ©J + | 118 |  |
| 6s, do | $\begin{aligned} & 61 \\ & 160 \end{aligned}$ | $\text { do Cur. } 64,1909 \text { FSA }$ | $\begin{aligned} & 119 \\ & 119 \end{aligned}$ | $1 \div 0$ | (6), xolit, 1900, water loan...J \& J |  |  |
| 68 do 7 coupons off ....J J © , \\| 1 | 135 |  | 109 | - |  | 1029 |  |
| 6 E do 7 coupons off .... Adso | 135 | Cleveland, O.-6s. long.....Varionsi |  |  | Richnoud, Va.-6s...............J\&J | 114 |  |
| 6s, Funding act of 1866 c 1900 J \%J | 10 | 7s. sho t.......................V r. |  |  |  | 13! | 131 |
|  | 10 | 5s. long |  |  |  | 105 |  |
| 6s, new bonds, 1892-8............ty | 16 | Columb |  |  | 8uchester, |  |  |
| 6s, Chatham RK..............A\&O | $3{ }^{1}$ | Covinston. K | 102 |  | Rockland, Me.-6s | 109 | 102 |
| 6s, syecial tax, class 1, 1898-9A\&u | 4 | 7-30s, | 1.5 | 110 | 4t. Joseph, Mo | 75 | 78 |
| 6s, do class $2 \ldots . . . A^{*} \mathrm{O}$ | 4 | Water Work | 114 | 116 | St. Lonit, Mu. $7 \mathrm{~s}, 188.3 . . . . . . . \mathrm{F} \& \mathrm{~A}$ | $101_{2}$ |  |
| 6s. do W'n N. C. Rr.aso | 4 | Dallas, Texas | 104 | 107 | 6s, short.......................V:ar. | 1034 |  |
|  | 773 | Wis, | ${ }_{971}^{105}$ | ${ }^{1}$ | 68, 18: | 11 | 12 |
|  | $17^{3 / 4}$ | ${ }_{\text {Detroit }}^{\text {Water }}$ | $97 L_{2}$ |  | $5 \mathrm{5s}$, |  |  |
| Penrn--5s, new.re., 92-1902.F\&A | 7 | De |  |  |  |  | 20 |
|  |  | Elizaheth, N. J-- | $42 L_{2}$ | 4512 | Currency, 7s. 1887-'83....Var. | 106 |  |
| 4s, 1ec., 1894 | 110 | 78, funded, 1880-1405........V.Var | 4.21 | 4512 | St. Paul, M |  |  |
|  | 117 | 7s, consol., 1885-98............i \& 0 | $4 \div 12$ | 5 | 78, lon |  |  |
| Rhode isl'd-6s, 1893-9, coup. .J \&J | 116 | $78,1905$ | ${ }^{4} 2^{1}{ }^{\text {a }}$ | 15.5 | 89. $1889.96 . . . . . . . . . . . . . . . . V a r . ~$ |  |  |
| $\left.\begin{array}{l}\text { South Carolina-6s, Act of March } \\ 23,1869 \text {. Non-fundable, } 1888 . .\end{array}\right\}$ | $3 \mathrm{~L}_{2}$ | Fall River, M |  | ${ }_{10}^{125}$ | Jalem, Mass.-6s, loug, W. L. AisOl | 121 | ${ }_{115}^{126}$ |
| $23,1869$. Non Brown consols |  | $5 \mathrm{~s}, 1894,$ | $\begin{aligned} & 103 \\ & 1.5 \end{aligned}$ | 1034 |  | 114 |  |
|  | 40 | Fitchbura M | 113 | 11 |  |  |  |
| 68, new bonds, 1892-1900 ..J \& J | 40 | Galveston, Tex | 05 | 196 | Savannail | 80 | 85 |
| 6s, new series, 1914........J \& | 4.3 | 5s, 1920 | $93$ | $1{ }^{1}$ | tomervilie, Mass.-58, 1895...ä | 113 | 115 |
| Compromise bonds, 3-4.5-6s, 1912 | $\begin{array}{ll}43 & 441_{2}\end{array}$ | Galvest'n County, 68, 1902.M M ¢ N |  |  | 68. 1885, | 103 | 10.5 |
| Texas-68, 78.139 | 112 |  |  |  |  |  | 10 |
| 7s, gold, 1904 | \% | Hartford T |  | 108 |  | 3 |  |
| Vermont-6s, 1890.............J \& | 113115 | Houston, Te | 40 |  | 0 . |  |  |
| Virginia-6s, old, 1886-95....J \& J | 38 |  | 4. |  |  |  |  |
| 68, new bouds, 1886-1895...J \& J | 38 |  | 104 | 103 | 1893 to $99 . . . . . . . . . . . . v$ var. |  |  |
| 68, consol., 1905...........J \& J | ${ }_{371}^{60} \ldots$ | Indianapolis, Ind.-7-303,93-99.J.Ji | 110 |  | Washington, D.C.-See Dist. of Col. |  |  |
| ¢is, consils, 1905. ex-coup.....J.JJ |  |  |  |  |  |  |  |
| 6s, deferred boums.................. | , | 78, |  |  | worcester, Mass.-6s, 1892...A (k) |  |  |
| 10-403, | 3 | 78, Bergen, lon |  |  |  | $113$ |  |
|  |  | honirnoritr |  |  |  |  | 06 |

GENERAL QUOTATIONS OF STOCKS AND BONDS-Continued.
Mon

GENERAL QUOTATIONS OF STOCKS AND BONDS－Continued． For Explanationy seo Notes at Heat of First Page of Ruotations．

|  | Bid． |  | Rallroad boyds |  |  | Rallroad boyds． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Ins |  | 15 | ${ }^{58}$ ， | $1011_{2}$ |  |  |  |  |
| orlins． 5 |  |  |  |  |  |  |  |  |
| st mort． |  |  |  |  |  |  |  |  |
| $2 \mathrm{damort}$, | 70 |  | J．L．eitsag． |  |  |  |  |  |
| East．Div．， |  | ${ }_{45}^{98}$ |  |  |  |  |  |  |
| $\xrightarrow{\text { Income，}}$ | 101 |  | Molie |  |  |  |  |  |
|  |  |  | Midalind |  |  | 促 |  |  |
| mort．s incont |  |  |  |  |  |  |  |  |
| New 1 st nort． |  |  |  |  |  |  |  |  |
| Ind＇polis，st．st．-1 Ist， | 1 |  | ${ }_{\text {Mil }}$ | 119 |  |  |  | ${ }_{2}$ |
|  |  |  |  |  | 120 |  |  | $\ldots$ |
|  |  | 85 | Sounteest． | ${ }_{\text {iniis }}^{\substack{\text { ind } \\ 1018}}$ | ${ }^{11030}$ |  | 19 |  |
| Ioniactans |  | iiz |  |  |  |  |  |  |
| Iowad |  |  |  | 105 |  | 硣 |  |  |
| Tefferson－ |  | 113 |  |  |  |  |  |  |
|  |  |  | 1st，is．， | ${ }^{105}$ |  | 2，mort．， |  |  |
| Jeft．Mad |  | 114 | 2 d mort．， |  |  | ist | 78 | ${ }^{1}$ |
| Janction |  |  | Boone＇＇${ }^{\text {B }}$ |  |  | 2,1 |  | ${ }^{3}$ |
| K．C．F．S．Sc |  |  | Mo．Pac．－1st | 10 |  | Old |  |  |
| Kansas |  |  | Cons | 103 | 10312 |  |  |  |
| ${ }_{\text {K }} \mathrm{K}_{\text {Kancas }}$ |  |  |  |  |  |  |  |  |
| 2 2 mort | $\begin{array}{r} 020 \\ 0.00 \\ \hline 20 \end{array}$ | 25 |  |  | 12 |  | 998 | 97 |
| Keokukides |  |  |  |  |  |  |  |  |
|  | 95 |  |  | 67 | 70 |  | 2 | iii＊ |
|  |  | 95 | zapre | 20 |  | Sullk | 105 | 107 |
| do ${ }^{\text {din }}$ | 25 |  |  |  |  | Patris．dDee ${ }^{\text {ctr }}$ |  |  |
| P．Bl．c Mcm， 1 ，ist， 6 |  | 972 |  | $10 \overline{1}$ |  |  |  | 22 |
|  |  |  | Currn＇s La，kTex．1st，es，1920JJ，J |  |  | Genir moet， 6 gs，reg．， | 17 |  |
|  |  |  | Morris \＆Essex－1s |  | 136 | 6s，coul．1905．${ }^{\text {a }}$ ， D |  |  |
|  |  |  | 2 dmort ， |  |  | Co．，6s， |  |  |
|  |  |  |  |  |  |  |  |  |
| Buffe d |  | 23 | Cislua © Lowv．－6s，s．，i893．FEA |  |  |  | 95 |  |
|  | 123 | 125 | vasilu ch． | 115 | 117 |  |  |  |
|  |  |  |  | 100 | 102 |  |  |  |
|  | ${ }_{106}^{11}$ |  |  |  |  |  |  |  |
| Kal．e Wh． P |  |  |  |  |  |  |  |  |
| S．6 M． S ， |  | ${ }_{12325}^{123}$ | Ne |  |  |  |  |  |
|  |  |  |  | 106 |  | Pliil |  |  |
|  | ${ }_{120}^{120}$ |  |  |  | 107 |  |  |  |
| Lawrenc |  |  |  | 10 |  | Pliila |  |  |
| nigh | i20 |  |  | 94 |  | ${ }_{\text {del }}$ |  |  |
| 1st |  | 13 |  |  |  |  |  |  |
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| Delan |  |  |  |  |  |  |  |  |
| Miami | ${ }^{100}$ | $11060_{12}$ | St |  |  |  |  |  |
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| 2 d |  | 00 | ．， |  |  |  |  |  |
| Bouth sidid | iju |  | Nitis，1923． |  |  |  |  |  |
| Newtown | 108 |  | n．Y．City．E N |  | $\begin{aligned} & 50 \\ & 49 \end{aligned}$ | Us． |  |  |
|  | 90 | 96 |  | 110 | $16^{1}$ | Pittsil）． | 122 | ${ }_{2218}$ |
| Lon＇v．${ }^{\text {du }}$（1） | 1116 |  | Iuv |  | 10 | St mil |  |  |
|  | 109 |  | N．Y．\＆Hariem－7s，сопр．，1900．M¢ | 12722 |  | Pittsl． |  |  |
|  |  |  | 7 c | 115 | 116 | Pittar |  |  |
| Cecilian |  | 102 | N．Y．L．E．E．EW．－1s |  |  | 211 m |  |  |
| Louis | 105 | 106 | 20. mort．ext | 10712 |  | ${ }^{311}$ | $\left.\right\|_{1105} ^{130}$ | 107 |
| Louis． |  |  | 5 th mort．， 7 s，i |  |  | Pittsi |  |  |
| Mem．cid | \＄117 | 119 | 1st enins．M． |  | ［273 |  | 20 | ${ }_{30} 8$ |
|  |  |  | New 2 comers． |  |  | Port Ropy： |  |  |
| Pensacolat Div．，1st， 6 s， 1920 ． |  | $19$ |  |  |  | Inco |  |  |
|  |  |  | ${ }_{\text {Rol }}^{\text {Reol }}$ | 75 |  |  |  |  |
|  | $11$ |  | Lo |  |  | Richin | $70{ }^{2}$ |  |
| E．Gen＇l mort |  | 91 | ${ }^{1}$ |  |  |  |  |  |
| So．edso Ala，S．F．，©s， | 100 | 1 |  |  | 106 | General mort． |  |  |
| Iv．N．A． methic． | ${ }^{99}{ }^{2}$ |  | Pa \＆or－1st inc |  |  | Pied | －99 |  |
| aine Cont | 121 | 123 |  |  |  | Rich ．Fred．© Potomac－6s，ext．Js |  |  |
| Exten． |  |  | 3d mort．ine |  |  |  | ${ }_{107}^{130}$ |  |
| Cons． 7 A， |  |  | L．rentata |  |  | $\xrightarrow{\text { Rich．}}$ New |  |  |
| Leeds |  |  | do do do 7 d， |  | 65 | 起 |  |  |
| Portl＇d \＆Kel |  |  | N．Y．Prov．\＆B＇n－Gen． 7 ，18999．J¢JJ | 130 |  | R | － |  |
|  | 76 | ${ }_{80}$ | N．Y．Snsid．W．W． 1 st， 68 ，1911．SEd |  | $\begin{gathered} 81 \\ 70 \end{gathered}$ |  |  |  |
| ， |  | 18 | ， |  |  |  |  |  |
| rq＇tte Ho．d |  | 118 | ${ }_{\mathrm{h}}^{\mathrm{W}}$ | 758 | 7512， | Co |  |  |
|  |  | 22 | h |  |  |  |  |  |
| lem． $6 \mathrm{~L} . \mathrm{R} \cdot \mathrm{R}^{\prime} \mathrm{ck}-1 \mathrm{~s}$ |  |  | n．mo |  |  |  |  |  |
| cemplis \＆Cuarleston－7 ist consgi． |  |  | N |  |  |  | 23 | ${ }_{26}$ |
| Tetrop＇n Eiev．-1 ist ， 6 s ，190s．J J \％ |  |  |  |  | 100 | t．L．A1 |  |  |
| ${ }^{2 d}$ dexican $1899 . . .1$ ent |  | 87 |  | 110 |  | ${ }^{2 a} \mathrm{~m}$ | 105 |  |
| Hexican C | ${ }_{43}^{70}$ | $43{ }^{1}$ |  |  |  |  |  | $75 \times$ |
| subsidy |  |  |  | 100 |  |  |  |  |
| Conch Cen |  |  |  | 120 | 125 |  |  |  |
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|  |  |  | ort |  |  | 2 d 6s，inc．，int．accumulative．．．．． |  |  |

＊Price nominal；no late transactions．$\dagger$ The purchaser also pays accrued interest．
$\ddagger$ In London．

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| Railroad Bonds. | Bid. | Ask. | Railroad | Bid. | Astr | \%om Stock | 3 in | Asiz. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Et. L. \& Iron Mt. - (Continued)- |  |  |  |  | ${ }^{1} 14$ | Cincimnati N. O. \& Pex. Pac.... 100 Cin. Sandisky \& Clevelant.......50 | 20 | 65. |
|  | ${ }_{1065}^{106}$ | ${ }_{1063_{4}}^{1064}$ |  | 1932 | 4, ${ }^{4}$ | Pref., 6.50 | $4 * 3$ | 50i] |
| Gen |  |  | N | 9 9 | 10 | 0 | 2 |  |
| Bt.L.\&SanF.-2d M.,classA,'0sM. | 98 |  | \% \& Tol. 1st, 7s, 90, ex.3ien |  |  | Cove \& Pitisburgh, ghar., $7 . . .50$ |  | 1 |
| 2d M., class B, $1906 . . . . .$. M. MKN | $98$ | $98{ }^{9}{ }^{1}$ | K.C. ©N. (r.est.\&R.) 7s.M\& |  | 108 | Columbus \& Xenia. guar., 8 ......5) | 148 | 2 |
| South Pacific. -1 st M, 1888 .J $\&$.J |  | 102 | do Oin. Div., st 7 d. 1919.Ado | 110 |  | Col. Hork. Val. \& Tol..........100 |  |  |
| Pierre C. \& O. 1 st , 6s..... ..F\&d |  |  | do Clar. Br., 6s, 1919..F\&A | 11 |  | Columbia \& Greenvilie |  |  |
| Equipment 78. 1895. |  |  | do No. Mo. 1 st, $1895 \ldots . . \mathrm{Js.l}$ | $\begin{gathered} 118_{8}^{12} \end{gathered}$ | 12 | Concord..al.a............. 100 | 1003 | 0 L |
|  | 110 |  | Wab. Fund. 1907-Var. 7 s , F\&A |  |  | Concord \& Portsmouth, guar.,7 190 | 112 | 115 |
| 2d mort., 7s, 1 |  |  | do various Gs......F\&A |  |  | Connecticut \& Passumpsic.... 100 | 81 | 85 |
| 2d. 78, guar., $98 . \ldots . . . . . . . .1 \mathrm{Ms}$ | 10 | 113 | Warren (N.J.)-2d M., 7s, 1900. | 110 |  | $\left\lvert\, \begin{gathered}\text { Connecticat River............. } 100 \\ \text { Connotton Valley }\end{gathered}\right.$ |  |  |
| 8t. P. \& Duluth-1st, 5s, 1931. F\&A |  | 110 |  | ${ }_{115}^{107}$ |  | Connotton Vall <br> Danbury \& Nor |  |  |
| 8t.P.Minn.\& Man.-1st 78,1909 J\&d | $\begin{aligned} & 107^{12} \\ & 104 \end{aligned}$ | 110 |  |  |  | Dayton \& Michiran | 56 | $\ddot{58}$ |
| $\begin{aligned} & \text { 2d 6s, } 1909 . . . . \\ & \text { Dak. Ext.. } 6 \mathrm{~s} .19 \end{aligned}$ | 109 |  |  | $113 L_{2}$ |  | do Pa | 40 | 41 |
| Dat conel 69, 1933 .......J | 101 |  | West'n Ala. -1 st M., 8 s, ${ }^{\text {a }}$, $88 . .$. A | $108{ }^{2}$ |  | Delaware \& Bound |  |  |
| Minn's U'n, 1st. 6 s , 19 |  |  |  | 109 |  | Delaware Lack. \& W |  |  |
| Bandueky Mansf.\& N.-1st, 7 s |  |  |  | 113 | 1 | Denver \& New Orleans................ Denver \& Rio Grande.......... | $36{ }_{4}$ | 37 |
| Savannah Florida \& West.At. \& Gulf, cons. 7s, 1897. | +108 | 11: | 1st mort., 6 s , <br> End., 2 d mor | 110 | 115 | Denver \& Rio Grande Western...... | 13 | ${ }_{21} 1_{2}$ |
| 1st mortgage, 78. | 102 | 105 | $2 \mathrm{2d}$ mort., pref., 6s, | $110^{1}{ }^{2}$ | $1 \begin{aligned} & 12 \\ & 120\end{aligned}$ | Des Moines \& Fort Doudye........... |  |  |
| 8.Ga.\& Fl | +100 | 101 | 2d, end. W <br> 3d, end., 6 s | 1:2 | 130 | Det. Lansing \& Northern, com. 100 | 80 | 8 i |
| scioto Val.-1st M., 2d mort. | 180 | 101 |  | 111 |  | Det. do do Pref. 100 | 10 | 12 |
| Consol. $7 \mathrm{~s}, 1910$ |  | 91-2 |  |  |  | Dubuque \& Sioux City........... 100 <br> East Tennessee Virginia \& Ga. 100 |  |  |
| Belma Rome \& Dal |  |  | Wheeling \& L.Erie-1st, 6s, g., 1910 Wilm. Columbia \& Augusta 63 | $107{ }^{1}$ | 110 | East Tennessee Virginia \& Ga. 100 |  | 18 |
| 2 Ld mort. |  |  |  |  | 125 | Eastern (Mass.) ................ 100 |  |  |
| Bhenandoai Vai . |  |  | WinonadSt.Pet.-1stM.,7s, 87 . J\&, | 10512 |  | Eastern in N. H | 90 | 91. |
| General mort., 68 , |  | 85 | 2d mort., 7s, 1907.. .........M\&N | 120 | 125 | Eel River-...in................. 100 | 60 | 6 |
| Sioux C. \& Pac., 1st |  | 94 | Wis. Cent.-1st, 7s, coups. unfund. | $t+0$ |  |  |  |  |
| 80. Carolina-1stM.,68,192 | 102 <br> 9 | ioi |  | +30 | 50 | Frie \& Pittsbur |  | - |
| 2d mort.. 68,1931 | 91 | ${ }_{68}^{161}$ | Wid series, new | 110 | 111 | Erie \& Pittsburg, yuar., $7 \ldots . . . .50$ |  |  |
| 80. Cen. (N.Y.)-1st |  | 80 | Wore'r \& Nashua-5s, 93 -95. Var. | 100 | $100{ }^{100}$ | Fitchburg...................... 100 | 121 | $1211^{2}$ |
| 80.Pac,Cal.-1st,68,5.,1905-12.J. | 1105 |  | Nash. \& Roch., guar.. गs. '?4.A \&O | 100 | $100^{1} 4$ | Flint \& Pere Marq |  | 100 |
| Bouthwestern(Ga.)-Conv., $7 \mathrm{~s}, 1886$ | 105 |  | HAILROAD STOCKS. Par. Ala. Gt. South.-Lim., A., 6s, pref.. |  |  | $\begin{aligned} & \text { do } \\ & \text { Wayne \& Jac } \end{aligned}$ |  | 21 |
| Bunb.Haz.\&W-B. $-1 \mathrm{st}, 5 \mathrm{~s}, 1928 \mathrm{M} \& N$ |  | 93 | Lim., B, com | $\pm{ }^{+1}$ | $5{ }_{4}$ | do do | 90 |  |
| 2d mort., 6s. 1938 |  | 30 | Ala. N. O. \& P |  |  | Fort Worth \& Denver |  |  |
| usp.B.\&ErieJu |  | 106 |  | $\overbrace{13}$ | $2^{14}$ | Gatv. Harrist. \& San An |  |  |
| yr.Bing.\&N |  | 27 | Albany \& Susqueh., Guar., 7...100 |  |  | Georgia Railroad \& Bank | 10 | 15 |
| Tex. Cent.-1st,sk.fd.,7s,1909 | 1071 10 1 1 |  | Allegany Central ................... 100 <br> Allerheny Valley ..................... 50 |  |  | Grand River Valley, guar., $\mathbf{5} . \mathrm{i}$ iöo |  |  |
| 1st mort., 78, 1911.............M\&N <br> Texas \& New Orleans-1st, 7 s. F\& $A$ |  |  | Allerheny Valley .................... 50 |  |  | Grand River Vialey, gar., ${ }^{\text {Green Bay Winona \& St. Paui.. } 100}$ | 7 | \% |
| Sabine liv.. |  | 85 | Atchison Topeka \& Sinta $\mathrm{Fe} . .100$ | $81{ }^{1}$ | $81{ }^{5}$ |  |  |  |
| Texas \& Pac.-1st, 6s, |  |  | Atlanta \& Charlotte Air Line | $68^{1} 2$ | $70^{1} 4$ | Hannibal \& St. Joseph ..........100 |  | 40 |
| Consol. mort., 6s, gold, 1905. J\&ED |  | ${ }^{911} 4$ | tugusta \& Savannah, leased... 100 |  |  |  |  |  |
| Inc. and land gr., reg., 1915.July | $\begin{aligned} & 581_{2} \\ & 791_{2} \end{aligned}$ | $\begin{aligned} & 5!)^{14} \\ & 80 \end{aligned}$ | Baltimore \& Ohio................. 100 do 1 st pref., $6 . . . .100$ | 193 | 199 | Harrisburs P. Mt.J. \& | 67 | 70 |
| Texas \& St. Louis--1st,Gs,1910 J\&D |  |  | Ealt. \& Ohio, 2t, pref........... | 127 |  | Huntingdon \& Broad Top |  |  |
| Land grant. incomes, 1920 | 20 | 9 | Washinston Branch. .........iou | 200 |  | do |  |  |
| Mo. \& Ark. Div., 1st. 6s... |  | 74 | Parkersburg Branch......... 100 |  | ${ }_{1812}{ }^{1}$ | Illinois Central............... 100 |  |  |
| Tol. Cin. \& St. Louis-1st $m$ | 30 | 35 | Boston \& Albany............... 100 | 1844 |  | Indiana Bloonington \& West'ri 100 |  | 29 |
| Income | 35 | 45 |  | 10 | $108^{1}$ |  |  |  |
| do 1st Dayton div.,6s, 1910 | 31 | 32 | Boston Hartford |  |  | Pref... 100 |  |  |
| do 1st Ter 1 trust, 6s.. 1910 |  |  | do do |  |  | Towa Falls \& Sioux City........ 100 | 81 | ${ }_{90}^{811_{3}}$ |
| Income, 6s, 1910, main li | $\stackrel{6}{5}$ | 54 | Boston \& Lowell............... 500 | 1634 | 100 | Jeft'v. Mad. \& Ind'p's, leased.. 100 |  |  |
| Dayton Div. inc., 6s, 1910 |  |  |  | 163 | L64 | Joliet \& Chicago, guar., 7...... 100 | 68 | $30^{\circ}$ |
| Tonawand, ${ }^{\text {United Co's N.J.-Cons.,6s, }}$ |  |  | Boston do New Yor do | - $82{ }_{2}$ | 8 212 | Kansas do do pref... 100 | 6 | 118 |
| Sterling mort |  | 113 | Boston \& Providence........... 100 | 164 | 1642 | Kentucky Central .............. 100 |  |  |
| do 6s, 1901 |  | !21 | Bustou Revere Beach \& Lynu.. 100 | $105^{1}$ | :053 | Keokuk is Des Moines.......... 100 |  |  |
| Cam. \& Amb., mort.. 6s. ${ }^{\text {8 }}$ 89.M.EN | $110{ }^{1}$ |  | Brooklyn Elevated, assessin't paid. | 2 |  |  |  |  |
| Union Pac. - 1 st,6s,g..1896-'99 J JJJ |  |  | Brooklyn \& Moutauk Pref........ 100 | ${ }_{60}^{25}$ | 65 | Lake Erie \& Western............. 100 <br> Lake Shore \& Mich. So............. 100 | 107 | ${ }^{26} 1{ }^{2} 8$ |
| Sink. F., 8 s | 119 | $1193_{8}$ | Buff. N. Y. \& Erie. leased........ 100 |  |  | Lehigh valley....................50 |  | $71 L_{3}$ |
| Om. Briage, sterl: 88 , g., 96.4 .60 | 113 | 122 | Bullalon. Y. \& Philadelphia........ | §1.578 | 11 | Litule Rock \& Fort Simith ........100 | 21 L | , |
| Reg. 88, 1893 ................M\&S |  |  | do do | 82534 | 2714 | Little Miami, leased, 8 guat.. . . 50 |  |  |
| Collateral trust, 6s, 1908 ....J\& \& |  |  | Buffialo \& Southwest |  |  | Little Schuylkill, leased, 7......50 | ${ }^{6} 6$ | ${ }_{8}^{63}$ |
|  |  | 96 |  |  |  | Long Islanit...................50 |  |  |
| Colorado Cent.,1st, 8s, ¢.,'90.JvD |  |  | Burlington C. Raplds \& North. 100 | $\mathrm{Si}^{\text {a }}$ | $3 \pm 4$ | Louisiana \& Mo. Riv., Conn.... 100 |  |  |
|  |  |  | Cairo \& St. Loul |  |  | S Waspille |  | 50 |
| Kans. Pac., 1st, 6s, 1895.... Fi\&A | $\begin{aligned} & 107 \\ & 107 \end{aligned}$ |  | Cairo \& Vinc Califoruia P | 3 | $4^{7} 8$ |  | 40 | 50 |
| do 1st,R.\&L.'G.D'd, $99 . \mathrm{M}$. ${ }^{\text {d }}$ |  |  | Canden |  |  |  |  |  |
| do Inc.,No.11,7s, 1916.M.cs |  |  |  |  | 40 | Maine Central ..................103 | 93 | 100 |
| do Inc.,No.16.7s,1916.M\& |  |  | Canada South | $55^{3}{ }^{3}$ | 55 | Manchester \& Lawrence....... 106 | 175 | 176 |
| do Denv. Div., Gs. | 9834 | ${ }^{1093}{ }_{9}{ }^{3} 3_{4}$ | Canndian Pa |  | 56 | Manhattan Beach Co | $4 \frac{1}{4}$ | 47 |
| Atch. Col. 8 Pac.,1st,68,1905Q.-F | 89 | $9{ }^{\text {¢ }}$ | $\int_{\text {do }}^{\text {Cataws }} \ldots$ | 5 | 59 |  | 832 | 86 |
| Atch.J.Co.\&W |  | 92 | do 2 d pref |  | 5612 |  |  | 47 |
| Otah Cen.-1st M | 9:123 | 98 | Cedar Falls is Minnesota........100 |  | 15 | Marietta \& Cincinnati, 1st pref..50 |  |  |
| Utah So.-Gen. M. 7s, $1903 \ldots$ J |  |  | Cedar kapids \& Mo........... 100 | 10212 | 103 | , do $2 d$ pref. 50 |  |  |
| Extension, 1st, 78, 1909 .....J\&J | 100 |  |  | ${ }^{11912}$ | 120 | Mara. Honghton \& Ont........ilou |  |  |
| Utica \& Bl'h R.-Mort., $7 \mathrm{~s}, 91 . \mathrm{JkJ}$ | 115 |  | Central of Georsia............. 100 | ${ }^{94}$ | 16 |  | 1 | ${ }_{101}^{101}$ |
| Valley, of Ohio-lst 1 <br> Verm't \& Can.-M. 8 s | 103 55 | 106 56 |  | $3{ }^{15}$ |  |  | 33 | $40^{18}$ |
| Verm't \& Can.-M., 8s.......................... | 55 | 56 | do 1st pref............... 100 <br> do $2 d p r e t . . . . . . . . . . . . ~$ | 25 |  | Metropolitan Elevated..............ino |  |  |
|  |  | 10 | Central of Now Jersey......... 100 | 363 | 37 | Mexican ©entral.................100 | $14{ }^{2}$ | 1512 |
| 2d mort., 7s, $1891 . . . . . . . . . . J \& D$ | 2 | 4 | Central Ohis......................50 | $50{ }^{5}$ | 53 | Mexican National |  | ${ }^{61}{ }^{1}$ |
| Income extension 8 | 55 | 56 56 | do Pref...............iso ${ }_{\text {do }}$ | 75 | ${ }_{711}{ }^{1}$ | Michisan Contra!.........................oo | $20$ | 88. |
| Verm'nt\& Mass.-Con | 131 | 1:33 |  | 27 | 29 | Michigan is Ohio ..................... |  |  |
| Yicksb. \& Mer.-New | $98^{12}$ | 9:12, | Chesapeake \& Ohio, common . 100 | 17 | 13 | lo |  |  |
| 2 d mort. | 9 | 07 | do 1st pref... 100 | $\because 3$ | 30 | Mrdand of New Jerse | 15 |  |
| 3d mort., incom | 25 |  | do 2dpref.... 100 | 20 | 22 | Mil. Lake Shore \& West. ....... 100 |  |  |
| Virginia Midland-1st | $112{ }^{1}$ | 11.5 | Cheshire, pre | 1312 | 1361 |  | ${ }_{25}^{43}$ | $4{ }^{4+1}$ |
| 2 La series, 6 s | 1091 | 112 |  | $131 L_{2}$ | 13612 | Milwankee \& Northern.......... 100 Mine Hill \& S. Hayen, leased :. 50 | $\stackrel{5}{51}$ |  |
| 3d series, ${ }^{\text {ath }}$ | 91 | ${ }_{5}^{94}$ | do Pref., 7....... 100 | 20 |  | Mine Hill \& S. Haven, leased....i50 | 221 | 24 |
| 5 th series, 5 s | 97 | 100 | Chicago Barimiton \& Quincy...iö | $12 \times 3$ | 1234 | do do Pref....100 | 49 |  |
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| Wabash-1st, ext., 7s, '90, ex.Fi\&A | 105 | 95 | Chicaro \& E | 15 | 2.5 | Missouri Pacitic Mobile © Ol............ 109 | ${ }_{13}{ }^{18}$ | ${ }_{15} 9{ }^{2}$ |
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| Chic. Div.0 5s, 1910 |  | 787 | Chicago \& North Western.... 109 | 145 | $1{ }_{14}^{1 \cdot 2}{ }^{\text {i }}$ | Nashua, \& Rochester, gnar., $3 . .100$ | 59 | 60 |
| Havana Dir., 6s, 1910 . $1917.0 . J$ J |  | ${ }_{1054}$ |  | ${ }_{1}^{1 / 21} 1_{2}$ |  |  |  |  |
|  <br> do <br> 1st pref. iuc., conv. | 105 | $105{ }^{2}$ | Chicago Rock Island \& Pac..... 100 Chic. St. Lutuis \& Pitts............ 10 ) |  |  | New Jorsey \& New York............ |  |  |
| $\begin{array}{ll}\text { do } & 1 \text { st pref. inc., conv. } \\ \text { do } & 2 d \text { pref. inc......... }\end{array}$ |  |  | Chic. St. Louis \& Pitts............ 10 ) | $147^{28}$ | $19^{178}$ | New Jersey \& New York | $\frac{2}{7}$ | ${ }_{1}$ |
| Iowa Div., 6s, $1921 . \ldots \ldots . . .{ }^{\text {deres }}$ |  | $8{ }_{8}$ \% $_{3}$ | Chic. St. P. Minn. \& Om., com. 100 | $44^{38}$ | 45 | New Jersey ̇onthern. |  | 1 |
| Indianap. Div., 6s, 1921 ...J.kD |  |  | do meref. 100 | 103312 | $101^{11}$ | New Londin Northerin, l'sed, 8. 100 |  |  |
|  |  |  | Chicaro \& West Micbican..... 100 |  |  | N. O. Mobile \& Tox is . ${ }^{\text {a }}$ |  |  |
| Quincy Mo. \& P.1st,6s, riar.190: | 90 78 |  |  |  |  |  |  |  |
| Cairo Div.. 5s, 1931 <br> Cons. mort., $7 \mathrm{~s}, 1907$.con., exQ-F | 78 |  | Cin. In lia:ap. St. Louis \& Chic.100 Cinclamati s Miliord. | $\begin{array}{r} 65 \\ 102 \end{array}$ | 103 | N.Y. Chic.is do Louis, com..... 100 | ${ }_{21}^{1.18}$ |  |

- Prices nominal ; no late tramactions. † Purcinusur also piays acerued interost.
 For Explanations see Notes at Head of Elrst Page of Quotations．

| Canal Bonds． |  |  |  |  | Ask | Misceldaneous． |  |  | Miscellaneors． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IR38．STOCKS． Dontinuted． |  |  |  |  |  | altertace， <br> sioges． |  |  | $100$ |  |  |
| Y．Elevated．．．． 100 | ${ }^{95}$ | 108 |  |  |  |  | 100 | 103 | $\begin{aligned} & 100 \\ & 00 \end{aligned}$ |  |  |
| $\text { Y. Harle Pref } 50$ | 190 | 193 |  |  | 2 |  | $\begin{array}{r}170 \\ : 50 \\ \hline 50\end{array}$ |  | $00$ |  |  |
| ．La k．\＆W．．e．j． 100 |  |  |  | 118 |  |  |  |  | fe.) |  |  |
| Eries |  |  |  |  |  |  | $\times 190$ |  |  |  | － |
| ${ }_{\text {N }}^{\text {do }}$ En P P |  | 80 <br> 29 |  |  | $102{ }^{1}$ |  |  | 140 |  | － |  |
| ．H． |  |  |  |  |  |  | iio |  |  |  |  |
| Out \＆West |  |  |  | $1121_{2}$ |  | N．Y．Life \＆Trust． 100 | 170 |  | Til | 90 | 2 |
| do | 84 |  |  |  | 122 |  | 325 |  | Iolyoke W Power 100 | 25 |  |
| $\underset{\text { Penn．\＆}}{\text { do }}$ Ohio |  |  |  |  |  |  | 460 |  |  |  | 1.160 |
| rov．\＆Bost． 100 | 15． |  | P |  | 851 |  |  |  |  |  | 25． |
| Susq．\＆Western． |  |  | fohuylkill Nav．－ |  |  | Atl．\＆P Pac．，blks．3．5p．c | 112 |  | Lancaster M． $\mathrm{N} . \mathrm{H}$ | 0 |  |
| West | $\stackrel{16}{16}$ |  |  | $\begin{aligned} & 106 \mathbf{L}_{2} \end{aligned}$ | 92 |  |  | 100 | ＇rel Leke M | 1103 |  |
| Norf．\＆W | ${ }^{6}$ | 13 |  |  | 70 |  |  |  |  | 690 | ${ }^{1600}$ |
|  | 38 | 39 |  |  |  |  |  |  |  |  |  |
| 硡 |  | \％ |  |  | 8 |  |  | 105 | 0 |  |  |
| rtheral |  | 2 |  |  | 70 |  |  |  |  | $\times 103$ |  |
| rth＇n Pac．，coun |  |  | 7 |  | 75 | O |  |  | Mass．Cotton．．．． 1000 |  |  |
| do |  |  |  |  |  |  |  |  |  |  |  |
| rve Worcester |  |  |  |  |  |  | 1 |  | $01$ | 25 |  |
| Olio Central．．．．．． 100 |  |  |  | 0 | 25 | 䞨， |  |  | ck（Mass） 1000 |  |  |
| io \＆M188 | 3 |  | do pref． |  |  |  |  |  | （Mass．） 100 | 230 | 235 |
|  |  |  |  | 1 | 10314 | Ri |  |  |  |  |  |
| Sol | 140 | $140^{14}$ | Leh | ${ }^{4} 5{ }_{2}$ | 453 | Deben., subs, \$2.250 |  |  | Nasnua (N. H.)....500 | $\begin{aligned} & 650 \\ & 124 \end{aligned}$ |  |
| egon |  |  |  |  |  | Roch．\＆Pittsb．，sulss．． |  |  | E．Glass（Mass．）375 | 79 490 |  |
| egon | 28 | $\frac{42}{32}$ | Pe |  |  | st. |  |  |  |  |  |
| Oregon Trans－Cont |  | 7612 | yik |  |  | IM |  |  | ell | $\times 1100$ |  |
| Oswego |  |  |  |  | 17\％ |  |  |  |  |  |  |
| Panama Paris \＆Decatur |  |  | Susquehanua．．．．． 5 |  |  | k |  | 50 | Rich．Bord＇n（F．R．） 100 | 75 |  |
| annsy |  |  |  |  |  | Continental Cons．， 8.5 | 5 | 51 |  | 100 |  |
| nsac |  |  |  |  |  |  |  |  | 00 |  | ${ }^{30}$ |
| Peoria Dec．${ }^{\text {P }}$ | 16 |  | Bal | 90 | 100 |  |  |  |  | $50{ }^{1}$ |  |
|  |  | 58 | M | 104 |  | Y． |  |  |  |  |  |
|  |  |  |  | 115 | 17 | Pi | 96 | 00 | Stafford（Fall Riv．） 10 | 15 |  |
| a． 8 |  |  |  |  |  | In |  | $85{ }^{18}$ | Stark Mills（N．IT．） 1000 |  |  |
| Phila． |  |  | Col．Coa |  | 80 | O |  |  | Tecmaseh（F．R．） 100 |  |  |
| ts． | 10 | 20 |  | 100 | 102 | Tex．do |  |  | Thor：adike（Mass． 1000 | 155 |  |
| do Pref．．．． |  |  |  |  |  |  |  |  |  |  |  |
| t．W．\＆C．， |  |  |  |  |  | Balt．Con | 44 |  | Union C．Mfr．（F．R．） 100 |  |  |
| Spec |  |  | Mutua | 854 |  | 㬉 | 835 |  | 0 |  |  |
| tsburg | 11 | 1 |  |  |  |  | 30 |  |  |  | 451 |
| rt |  |  |  |  |  | Brookline | 93 | 1co |  |  |  |
| 兂 | 30 | 33 | 1st |  |  |  | 135 | $1: 38$ | Willim＇tic Linen（Ct） 25 | 60 | 61 |
| Prov |  | 125 | 1 l |  |  |  |  | 89 |  | 965 |  |
|  |  |  | 3 d |  |  |  |  |  |  |  |  |
| ch． |  |  |  |  | $1133^{19}$ | Jan |  | 122 | NIM |  |  |
| chm | $6{ }_{6}$ | 68 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1 |  | 27 |  |
|  |  |  |  |  | 27 | Mald．\＆ | 90 | 91 |  | 23 | 24 |
| chmond \＆P＇l ${ }^{\text {b }}$ |  | 7 | V：al．W．W．－18t |  |  | Newton \＆ |  | 123 | Homest |  |  |
| Rich．\＆ |  |  | rling Iron \＆Ry |  |  | Sa |  | 99 |  |  |  |
|  |  |  | ries B．，inc．．189．1． |  |  | Eall tiver．．．．．．．． 100 |  |  | Mahoning Cow |  |  |
|  |  |  | Plain |  | 37 | Br | $11 \pm$ | 116 | Marip＇sa L．cem．Cal 100 |  |  |
| me |  |  |  |  | 115 |  |  | ${ }_{8}^{80}$ |  |  |  |
| do Prep．， 7.100 |  |  |  |  | 11.5 | Metropo | － | 85 60 |  |  |  |
| Joseph \＆Westeru |  | $18$ |  |  |  | People＇s． | 50 | 55 | Ontarıo Sil．Min＇s．iö |  |  |
| douis．alt．\＆ Pr ．I do | 4 |  | sTOCKS． |  |  | Williamsl，${ }^{\text {c，B }}$ ，klyn 50 | － |  | Pennsylvania Coal． 50 |  |  |
| do |  |  |  |  | 273 |  |  | 19 | 0 | $7^{12}$ | ${ }_{3}^{8}$ |
| Ja |  |  | Muer．Mank Note Cooul |  |  |  |  |  |  |  |  |
| do |  |  |  | ${ }_{6}$ |  |  |  | 30 |  |  |  |
| ouis \＆San |  |  | 3osto |  | ${ }^{2} 8$ | Jersey | 1.5 | 5 |  |  |  |
| do Prep | 50 | 51 | 3row |  |  |  |  | 80 |  |  |  |
| $\text { L. }{ }_{\text {do }}{ }^{1} .$ | 92 |  | Br |  |  |  |  | 141 | － |  |  |
|  |  |  | Cav |  |  |  | 9， |  |  |  |  |
| do Pr |  |  | Edison Elee |  |  | Manlattan，N． Y ．．． 50 | 3 | $23 i$ | Amie |  |  |
| St．P．Minn．\＆M | 148 | 10 | Edison Elect | 225 | 300 | Metropolitan，N．Y． 100 | 183 | 192 |  |  |  |
|  | 100 |  | Fuller Liectric Lisht |  |  | Municip： | 182 | 118 |  |  |  |
|  | 110 |  |  |  |  | Yew York，N．Y．．．． 100 |  |  |  |  |  |
| South Carolina． | 23 |  | Keeley |  |  | ， | 179：4 | 80 | ви |  | 08 |
| \＆ | 2 |  | Have | 1 | $1{ }^{12}$ |  |  |  | Bulli |  |  |
| S＇west．，Ga |  |  | N． E |  | 815 | Washinto |  |  |  |  |  |
| Syr．Biug． |  | 7 | $\mathrm{y}$ |  |  | Port |  | 62 | Caledonia B．H $\quad 100$ |  |  |
| Terre H |  |  | I |  | 70 | Laclede， St |  | 100 | Caleronia B． I ．．．． 100 |  |  |
| Texas \＆Pacitic ．．． 100 |  |  | Orerom R $\mathrm{V}^{\text {dex }}$ | 10 | 140 | aroudelet， |  |  | Chero |  |  |
| Texas \＆St．L．in |  | 21 | Pacitic Mail | $36^{12}$ |  | San Franci |  | 53 | C | 15 | ． 25 |
| Tol．${ }_{\text {do }}$ |  |  |  |  |  | Wa | 3714 | 37 |  |  |  |
| Tol．Cin | 3 |  |  | 10 | 4 | N |  |  |  | 0 |  |
| U．N．J．RR \＆C．Co． 10 |  |  | t． | 1100 | 103 | THCE |  |  | Consol．Patitic．．．． 100 |  |  |
| Union Pacitic．．．． 100 |  |  | 3t．Lo | 45 |  | Am．Linen（Far |  | 875 | Consol．V |  |  |
| \＆Can．，leased 1 |  |  | Stand |  |  | Amory（ $\mathrm{N} . \mathrm{H}$ | 125 | 126 | Crown P |  |  |
| Vt．\＆Can．，leased． | 19 | 131 | Sutr |  |  | Am |  | 2050 | Dund |  |  |
| Virginia Midland，e | ${ }_{1}^{131}$ |  | U．S．Eleetric Light． |  | 150 | An |  | 1270 | Dunkin Consol．．．．．．iöo |  |  |
| do 1st pre | 40 |  | ExPress ${ }^{\text {PTCKS }}$ |  |  | Atlantic（Mass．）．．． 100 | 110 | 145 | Father De Smet ．． 100 |  |  |
| do 2 d pref | 40 |  | Idams | 133 | 133 | Barnaby |  | 90 | Findiey |  |  |
| sb．\＆Meridian |  |  | Americ | 83 | $190$ | Barnard |  | 115 | Gold P |  |  |
| do pr pr |  |  | United | $1{ }^{60}$ | ${ }_{123}^{63}$ | Bates（Me．）${ }^{\text {Boott }}$（ 100 |  | ${ }_{1960}^{185}$ |  |  |  |
| ab．St．L．\＆Pac． 10 C |  | $\begin{aligned} & 25 \\ & 353 \end{aligned}$ | Wells， | 121 | 121 | Boot |  | 1960 |  |  |  |
| Warr＇n（N．J．），1＇s＇d， 7.50 |  |  |  |  |  | Boston Co．（Mass．） 1000 |  | 1100 |  |  |  |
| Westeh．\＆$P$ |  |  | American District 100 | 29 | 29 | Buston Belting．．．． 109 | 15420 | 1.55 | Green Mountain．．． 10 |  |  |
| est Jersey， |  | 50 | American Dist（Phila．） |  |  | Bost．Duck（Mass．） 700 | $\times 1100$ | 1050 | Hale \＆Norcross．． 100 |  |  |
| est Jersey |  | 40 | Amer．Tel \＆\＆Cal | $\begin{aligned} & 67 \\ & 5 i \end{aligned}$ | ${ }_{5}^{67}$ | Chace（Eall Riv．） 100 | 110 | $\begin{aligned} & 112 \\ & 17 . \end{aligned}$ |  |  |  |
| i．Columbia \＆A | 90 | $32{ }^{2}$ | Cent．\＆So．Am．Cal | 100 | 105 | Coch | 595 |  | H0 | 04 |  |
| il．\＆Weld．．1sd．， 7 |  | 95 | ${ }^{\text {F }}$ |  |  | Collins Co．（Conn．）． 10 | $111_{4}$ | 1 | ［ndependence．．．． 100 |  |  |
| nsia |  |  |  | 90 | 935 | Continental（Me．） 100 | 79 | 80 |  | 0 |  |
| Wore＇ter | 63 | 65 |  |  |  | Cres＇t Mills（F．R．）${ }^{\text {crysti }}$ | 8.5 | $\stackrel{90}{93}$ |  |  |  |
| cana |  |  | Mutua |  |  | Davol Mills（F．Re．） 100 |  | 80 | Lit |  |  |
|  |  |  |  |  |  | Dhut＇s Axe（Miass） 100 | 120 | 22 |  |  | 1.00 |
| Cher．din．－fis．＇ $70 . \mathrm{Q} .-\mathrm{d}$ | 76 24 24 | 30 | ${ }_{\text {Sou }}^{\substack{\text { Sou }}}$ | 79 | 8014 | it | （103 | 710 110 |  |  |  |

＊Price nominal nolate transactions．＋Purchaser also pays accrued int．$\ddagger$ In London．s Quatation per share．
$\pi$ Premiam．

## qurrestuxents

## STA'TE, CITY and CORPORATION FINANCES.

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

## ANNUAL REPORTS.

Chicago St. Paul Minueapolis \& Omaha.

## (For the year ending Dec. 31, 18s2.)

A preliminary statement of this road's operations for the year 1882 was published in last week's Chronicle. This week the pamphlet report has been issued, and from it the information below is condensed. A controlling interest in the stock of this company is now owned by the Chicago \& Northwestern Railway Company.
The average number of miles of road operated during the whole year, including leased lines, was 1,044 . The miles in operation Dec. 31, 1882, were 1,115, an increase over 1881, of 112 miles; proprietary roads 34 ; total miles, 1,150 . This mileage is divided as follows: Eastern division, 259 miles; Northern division, 182 miles; St. Paul division, 166 miles; Sioux City division, 318 miles. Nebraska sion, 166 miles; sioux City division, 31 S mi
division, 190 miles; proprietary roads, 34 miles.
division, 190 miles; proprietary roads, 34 miles.
During the year the capital stock was increased on account of 46 miles Norfolk line, 14 miles C. F. \& N. Railroad, 20 miles Superior branch, and 20 miles Bayfield Estension, $\$ 1,509,900$ common and $\$ 1,006,600$ preferred; being at the rate of $\$ 15,000$ per mile of common and $\$ 10,000$ per mile of preferred; total $\$ 2,516,500$, less unissued, $\$ 237,500$, making the increase $\$ 2,279,000$. The bonded debt was increased during the year $\$ 1,719,312$ by the issue of Chicago St. Paul Minneapolis d Omaha Railway consolidated mortgage bonds at the rate of $\$ 15,000$ per mile on the lines above named and on the Black River RR, 14 miles. The gross earnings per mile of road operated were $\$ 4,752$, against $\$ 4,155$ earnings per mile of road operated were $\$ 4,75$, against $\$ 4,155$ $\$ 2,868$, and the net receipts $\$ 1,648$, against $\$ 1,256$ per mile of road operated.
The number of acres of land sold during the year 1882 was $176,048^{\circ} 80$ acres. Number of acres of land remaining unsold at the close of the year, $750,229 \cdot 14$ acres.
Cash collected during year on account of lands sold and payments on existing contracts, interest, \&e.

Balance of net receipts. Add net proceeds of land and stumpage sold on account of the superior land grant, and town lots in Nebraska, not in$\$ 591,085$
44,259 Total.
$\qquad$
... $\$ 563,026$ In addition to the net cash receipts, as shown above, the company holds bills receivable and contracts for lands sold amounting to $\$ 1,369,961$.

Equipment was increased during the year by the purchase of 40 locomotive engines, 9 passenger and baggage cars, 1,131 freight cars, 24 caboose cars, 5 tool cars and 1 pile driver
A second track was laid on the Eastern Division from East St. Paul to Post's, from Midvale to Oakdale, and from Elmo to St. Paul to Post's, from Mid
Stillwater Junction, 8 miles.
"Of the new lines in process of construction at date of last annual report the Norfolk branch has been completed and is in operation, 19 91-100 miles of track having been laid and the line equipped with depot buildings, stock yards and water stations. Terminal facilities at Norfolk, owned jointly with the Union Pacific Railroad Co., afford excellent means of transfer with that road. Connection is had at this point, also, with the Sioux City \& Pacific R. R. In Wisconsin the line of the Superior Branch was completed from a point nine miles above Superior Junction to a counection with the Northern Pacitic R. R. near Superior City, a distance of 51 42-100 miles. For the construction of this City, a distance of $5142-100$ miles. For the construction of this line the company will receive ten sections per mile of valuable
pine land under the Wisconsin legislation of 1852 . On the 4th pind land under the of the Northern Division, 26 miles of track was laid and ballasted, and considerable grading and bridging done between the end of the track and Bayfield. A line was graded into Ashland upon a location well calculated to accommodate the business of the mills at that place and to materially increase the lumber traffic of the road. The track of the Chippewa Falls \& Northern Railway, a proprietary road, was ex tended from Bloomer to within less than 3 miles of Chicago Junction on the Northern Division, a distance of 52 miles, making a total of 149 33-100 miles new track laid on all divisions during the year. It is expected that the grade of the Northern Division will be finished to Bayfield ready for the track by July 1,1883, a disiance of 29 miles from the end of the track as at present laid. * * Grading and bridging of the branch to Ashland are finished. This line will be ready for operation by July 15, 1883. Considerable ballasting remains to be done upon the Superior branch,"
The statistics for two years, compiled in the usual form for
Miles owned and operated....................................1,003 1,150 Locomstives. Passenger, mail and express cars.
Frisht cars.................................. All other cars. 165
96
639
$* 16$

* Include.s one transfer steamer and two barge pile drivers.
oferations and fiscal resclets.
Operations-
Passengers carri $\qquad$ $6 \div 3,819$ Passengers carried
Passenger mileare ,706,8! 10 $2 \cdot 13 \mathrm{cts}$.
$1,476,129$ 207,790,338 $1 \cdot 10$ cts. 1882. Rate ner passenger per mile... \$944,329 , 913.521
164111
Total gross earnings. $\$ 4,021,961$ Mantenance of way. $\$ 588,053$


## raintenance of cars.

 Conducting transportation............................
Totals. 27.489
699.329 699.329
176,691
1
Tot earning $\qquad$ $\$ 2,776,162$

Receipts-
Net from land grants.
income account
Totat income.. $\square$
$\qquad$ Interest on delst
 Dividends on preferred stock...............................................................
"Total disbursements $\qquad$ $\$ 1,619,332$ 427,736
$1,014,530$ $1,014,330$
735,397 adance at the clo........................ $\$ 208,506$
general balance at the close of mach fiscal year.
 Advances.
Bills and accounts receivable...
Cish on haud
Minn. Fast, bonis (guar.)
Miscellaneous items $\qquad$
Total....

| 1821. | 1832 |
| :---: | :---: |
| \$ $41,4+1,1.74$ | \$17,08t, |

Liatilitics-
tock, common
sock, preferred

 Bills payable onds (guar.) $\qquad$ Conn. Last. bonds (guar.)... Vompons and acrrued interest.. Dividends.
ncome account balance.
Total liabilities. $\qquad$ $\$ 46,676,32 \cdot$

 this balance sheet, and in $1882, \$ 1,369,961$.

## Rutland Railroad.

(For the year ending June 33, 1883).
At the annual meeting of stockholders held in Rutland, vt. Aug. 1, the result of the ballot was the election of the Clement ticket. Fifty-five thousand shares were voted, the Clement ticket receiving 36,244 votes. Following are the newlr-elected directors : John T. Coolidge, George M. Barnard and James O. Sargent of Beston; William Wills and Bradley B. Smalley, Burlington, Vt.; John W. Stewart, Middlebury, Vt.; Charles Clement and Percival W. Clement, Rutland, Vt., and George H. Ball. Worcester, Mass,
The directors report no change in the income of the road during the past year. The disbursements have been increased by the payments for scrip of $\$ 27,486$, mostly on a judgment in February last in favor of $F$. Chaffee, recovered after a lone liti gebräary last in favor of To. It has been for some time and until quite recently the practice of the Treasurer to treat the rent of the road on the practice of the Treasurer to treat the rent of the road on the as a matter of fact it was not payable until the 25 th of the following month. This system has been changed during the past year, and the earnings for June appear as "rent due and unpaid." This will account for the statement of earnings being $\$ 236,500$ instead of $\$ 258,000$, as heretofore. The payment of the judgment and the correction of the account as above referred to, explain the necessity for passing the dividend in February last. Reports have been sent to the stockholders concerning the irregularities of the late Treasurer, both in the overissue of stock and the misappropriation of the money of the corporation. From an investigation beginning on or about the first of May, From an investigation beginning on or about the first it appars that the amount of preferred stock in excess of the legal amount is, at this date, 2,391 shares, and of the common stock 496 shares, and that the deficiency in cash is $\$ 42,717$. In consequence of these deficiencies, no dividend can be made at this time. It is hoped that there will be realized from the property of the late Treasurer a sum sufficient to reimburse the road for the cash deficiencies, and from him, or the parties who hold the overissued stock, an indemnity for the same.

INCOME ACCOUNT FOR THE YEAR ENDING JULY 1, 1883. Receipts.
Cash on hand July 1, $1882 .$. Rent of roads receiv 34,604 236,500
462 9,084
285,000 Dividends on Addison stock......
Notes payable, cash borrowed.

## Payments.

Coupons first mortgage bonds $\qquad$
\$565,650
\$ 90,628
75,680
15,000
10,000
17,616
17,616
400
10,269
10,269
5,288
Dividend September 1, 1882
Scrip..
Equipment bonds, 7 per cent

Taxes (in part)

Interest on loans
Notes payable, loans paid.
Rent on ieal estate unpaid (credited former years as paid) Paid on account back divide
J. M. Haven, deficiency (i)

Cash on hand.................................

## Atlanta \& West Point.

(For the year ending June 30, 1883.)
Receipts and expenses for the year were as follows: "neceipts.
Passengers


Mall.
Total receipts......... $\overline{\$ 406,192}$
38-11 ${ }^{\text {N }}$ Net earnings..............
Of this amount, $\$ 73,932$ had been applied to the payment of interest and $\$ 80,093$ to the payment of dividends, making a total of these expenditures of $\$ 154,025$, and leaving a surplus of $\$ 75580$.

There are yet $351 / 2$ miles of iron on the road, but this is being rapid!y replaced by the best steel rails, and it is estimated that in four years the iron can be completely replaced by steel without increasing the current annual expense account. When that is done the present expense of maintenance will be decreased about $\$ 22,000$ a year.

Mr. C. H. Phinizy resigned his directorship, and Mr. D. R. wadley was elected in his place. All the other members of Wadley was elected in his pla
the old board were re-elected.

## GENERAL INVESTMENT NEWS.

- Atchison Topeka \& Santa Fe.-The earnings and expenses for June, and for the first six months, in 1882 and 1883, have been as follows :
 Gross carnines. Gross earnings..........
Operating, expenses
(exclusive of taxes).

Net carnings. $\$ 655,585$ Baltimore City Bonds.-The Commissioners of Finance of Baltimore opened proposals for $\$ 131.000$ bonds, to bear interest at 4 per cent, payable 1st of July, 1925. The proposals amounted to $\$ 1,183,300$, and the Department of Finance for Baltimore City, for the general sinking fund, bid for the whole amount of $\$ 131,006$ at 110 , and received the award.

Canadian Pacific.-An exchange recently reported of this road: "Mattawa, 199 miles from Ottawa, 319 from Montral, 669 miles north of Buston, is the last station of the Canadian Pacitic Railway on the Ottawa River, and at present it is the terminus of the portion of that road which is operated westward from Montreal. In August the construction company will hand over forty-five miles more of road, extending to Nipissing, as the new town on the shores of the lake of that name will be called. A freight and passenger business is now done as far as Nipissing. The stepl is laid still farther west over fifty miles, and eastward from Algoma over thirty miles; telegraphie connection with that point was announced at Mattawa last Wednesday. Algoma is on the north channel, southeast of Sault Ste. Marie. It has a good harbor, and will, therefore be made the eastern port of the line of boats which is soon to form the middle link in the great transcontinental highway of Canada. Three fast iron steamers of the best appointments are now building on the Clyde, and will ply between Algoma and Thunder Bay, where they will connect by rail with Winnipeg at Port Arthur, a point on Lake Superior just north of the United States boundary. One of these boats is already launched. The railway will be completed to Algoma by fall."

Chicaro d Alton-St. Louis Jacksonville \& Chicago.-It is understood now that the merger of the Jacksonville in the Chicago \& Alton Company is practically settled. The Chicago Times, in commenting upon the merger recently, said that "the Chicago \& Alton will issue and deliver to a trustee for the stockholders of the branch, 10,541 shares of preferred and 14,4S6 shares of common stock, and such additional number of shares as may be equal to the number of shares of the Jacksonville brauch issurd by reason of the conversion of the second mortgage bonds of the branch. In addition to the issuance of the shares of stock, the Chicago \& Alton agrees to
assume all debts, and to forever operate the branch so as to protect the original stockholders against any claims that may arive, and to pay the interest on the mortgage bonds of the road.
"Since 1868 the Chicago \& Alton road has been paying the Jacksonville branch a fixed rental on the gross earnings of the road, which rental was stipulated to be not less than $\$ 240,000$ per annum. Last year it amounted to $\$ 424,000$, and the prospect for this year was even greater, as the diversions from the main line to the branch, from Bloomington to Godfrey, were becoming greater each year in the handling of Western traffic. Under the new arrangement, which will probably be perfected in the course of a few months, the percentage of profits from this business will be divided among all of the stockholders, and the necessity for a direct payment in rentsla of half a million dollars will be obviated.'
Connecticut State Bonds.-The new bonds for $\$ 1,000,000$ have nineteen years to run, bear interest at $3 \frac{1}{2}$ per cent from have nineteen years to run, bear interest at $3 / 2$ per cent from January 1, 1884, payable semi-annually, and are coupon of the be transferred into registered bonds. Seven proposals were received at rates ranging from below par to $685-100$ per cent above. The entire issue of $\$ 1,000,000$ was awarded to the Williamsburg (N. Y.) Savings Bark at 106 85-100.
Connecticut Western.-This railroad company will issue $\$ 200,000$ five per cent first mortgage bonds on the 16 th. The other mortgage bonds have been exchanged for preferred stock.
Gulf Colorado \& Santa Fe.-The annual meeting of this company was held in Galveston, Aug. 1. The meeting was to consider, among other things, the necessity of constructing, completing and improving its railway by the issuance of second mortgage bonds to an amount not to exceed $\$ 13,000 \mathrm{per}$ mile on the main track, constructed and to be constructed or acquired, and all branch lines of said railway. The bonds to run for forty vears from October 1, 1883, and bear interest at the rate of 6 per cent per annum, payable semi-annually on the 1st of April and October, in the City of New York.
Kansas City Lawrence \& Southern Kansas.-The earnings and expenses for June, and for the first six months, in 1882 a d 1883, have been as follows:

Miles of road operated Gross earuings. Operating expenses
(exclusive of taxes)

| $\begin{array}{r} 1883 . \\ 398 . \end{array}$ | $1882 .$ | $\begin{aligned} & 188: 3 . \\ & 398 . \end{aligned}$ | $\begin{array}{r} 18 \subset 2 . \\ 386 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$114,978 | \$97,766 | $\$ 694,9.52$ | \$465,686 |
| 60,445 | 49,569 | 350,090 | 5 |
| \$5.4,533 | \$18,207 | \$341,862 | 209 |

Louisiana State Bonds.-New Orleans, Aug. 1.-Treasurer Burke announces that the semi-annual coupons on Louisiana 3 per cent "baby" bonds will be cashed on presentation at the State National Bank at New Orleans.
N. Y. \& Sea Beach.-The stockholders of the New York and Sea Beach Railway Company have voted in favor of increasing the capital stock of their company from $\$ 500,000$ to $\$ 600,000$. The additional $\$ 100,000$, it is said, is required for necessary improvements and to facilitate the business of the company.

Philadelphia \& Reading.-The gross receipts from the railroads, canals, steam colliers and coal barges in June were $\$ 2,810,489$ and the net receipts $\$ 1,210,987$; for the fiscal year since Nov. 30,1882 , the gross receipts have been $\$ 12,761,231$ and the net receipts $\$ 5,465,991$. The gross receipts of the Philadelphia \& Reading Coal \& Iron Co. in June were $\$ 1,548,731$ and net $\$ 26,275$; since Nov. 30 gross receipts have been $\$ 8,241,633$, and net, $\$ 85,231$. The total receipts of both companies together for each month of the fiscal year have been as follows:

|  |  | $\begin{array}{r} \text { cents. } \\ 1891-82 . \end{array}$ |
| :---: | :---: | :---: |
| December | $\begin{aligned} & 1882-83 . \\ & \$ 2,865,201 \end{aligned}$ | $\begin{gathered} 1881-82 . \\ \$ 3,231,677 \end{gathered}$ |
| January | 2,559,991 | 2,451,466 |
| February | 2,377.181 | 2,169,005 |
| March | 2, 829,72. | 2,537,7:20 |
| April | 2,919,617 | 2,699,706 |
| May | 3,091,929 | 2,578,009 |
| Јиие.. | 4,359,221. | 3,017,983 |


| $1882-83$. |
| :---: |
| $\$ 44,783$ |
| 664,877 |
| 630,080 |
| 702,501 |
| 817,428 |
| 655,200 |
| $1,237,263$ |

1881-82.
646,913
438,656
655,449
655,449
708,304
780,574

| $780,57 \pm$ |
| :--- |
| 844,176 |

Total 7 months $\$ 21,002,866 \$ 19,035,566 \quad \$ 5,551,222 \quad \$ 5,011,614$ The coal tonnage has been as follows, viz.: Carried on the railroad in June, 1,092,513 tons, against 712,200 tons in June, 18S2. Mined by the Coal \& Iron Co. and by tenants, 489,085 tons, arainst 473,053 tons same month in 1882.
The above statement includes (for June, 1883) the operations of the Central RR. Co. of New Jersey and its branches, now leased to the Philadelphia \& Reading RR. Co., viz.:
Gross receipts
. $\$ 1,012,634$
Ret earnings $\$ 451,349$
424,936
Protit for month.................................................... $\$ 26,413$
The coal tonnage was 426,000 ; merchandise tonnage, 214,872; number of passengers carried, 774,633.

Phonixville \& West Chester.-This railroad was opened for freight sand passenger traffic on Aug. 1.
Pittsburg Cincinnati \& St. Lovis.-Holders of the Steubenville \& Indiana Railroad bonds are notified that they have the option until September 29, 1883, inclusive, of extending said bonds for thirty years from January 1, 1884, as registered bonds, bearing interest at $41 / 2$ per cent per annum, payable semi-annually from and after January 1, 1884. Bonds not estended will be paid at maturity.

Richmond \& Danville.-In regard to the report that the Eeney syndicate had obtained control of the Richmond \& Dansille system, Mr. Calvin S. Brice, one of the members of the new syudicate, expressed himself himself as follows
ted has bought control of the syndicate in which I am interWe have secured about 28,000 Richmond \& Danville road. We have secured about 28,000 of the 50,000 shares of stock issued by the Richmond \& Danville Company. Our syndicate controls, besides our new purchase, the East Tennessee Virginia \& Georgia hailway and the Chesapeake \& York hiver line of steamers that ply between West Point, on the Chesapeake, and Baltimore, and has close traffic arrangements with the Clyde steamers, which run betwien New York and Philadelphia to all Southern points. Our purpose is to confine all our railroad and steamship lines under one management, and equip and operate the system in the best possible manner. We have made a careful inspection of our new purchase, and feel well satisfied with iis condition."
"The purchase of the Richmond \& Danville stock was consummated Friday [July 27]. Of course it is too early yet to give more than general information regarding our plans for the fature, but we feel sure that we have a most valuable propertyone that already does a business of nearly $\$ 10,000,000$ yearly, and certain to carn $\$ 12,000,000$ to $\$ 15,000,000$ yearly in the near future. The effect of the combination wiil be to add $\$ 500,000$ to the net earnings of the East Tennessee \& Georgia Railroad Company this year, and probably more than double that to the Richmond \& Danville system. Among the members of the syndicate are George S. Scott, of G. S. Scott \& Co., New York; William P. Glyde, of the shipping-house of Wm P. Clyde \& Co.; Gro. T. Baker and E. D. Fahnestock, of the First National Bank of New York; and Messrs. Samuel Thomas, Geo. I Seney and Calvin S. Brice of the Metropolitan Bank of New York."

Mr. George S. Scott, who holds more than one-half of the Richmond \& Danville stock, said to a Tribune reporter that Mr. Brice's statement was correct, but expressed surprise that it lad been made. It had been agreed by the members of the syndicate that the real ownership should be kept secret until the present directors had resigned their offices Mr. Scott said that the two roads would not be consolidated. but that close melations for the interchange of traffic would be established. Mr. Seney refused to make any statement in regard to the matter.
Seaboard \& Roanoke-Carolina Central.-A dispatch from Raleigh, N. C., says Judges Bond and Seymour, of the United States Circuit Court, have filed their opinion in the suit of Virginia B. Mathews against the Seaboard \& Roanoke Railroad Company and others. Ths opinion decides all the questions raised in favor of the defendants. It is held that Mrs. Mathews, by and through the action of lier husband, Edward Mathews, has acquiesced in the reorganization and reconstruction of the Carolina Central Railroad Company. It is also held that the act of the special session of the Legislature of 1868 , which says that any railroad company within this state shall be at liberty to take or purchase stock in or lend money to or purchase bonds of this or any railroad company in this or any adjoining State, "is still in force and has not been repealed or d ciclared unconstitutional by the Suprtme Court of this State." This was the main point in the case, as the majority of the stock in the Carolina Central Company is held by the Seabrard \& Roanoke Company, a Virginia corporation, and by the Raleigh \& Gaston and Raleigh \& Augusta Air-Line companies. railroad corporations existing by the laws of this State. It, is said the case will now be carried to the U.S. Supreme Court by the plaintiff.
Sonora.--The Mexican Financier of July 7, says that some important modifications of the concession of the Sinning of the lines of the company from Hrmosillo to Paso del Norte, and from Herm sillo to Alamos, hay buen extended to six years, giving two years for making the sur. regs and four years for completing the roads. The company is athorized to transfer the concessions for its lines to any other company or companies. The company is obliged, for the new eoncession. to pay $\$ 30,000$, to be applied to the industries of mining and agriculture.
Toledo Cincinnati\& St. Louis.-A dispatch from Dayton, O., July 31, stated that Grenville D. Brannan, of Buston, brought ke t on 167 mortgage coupons of the Toledo Cincinnati \& St. Louis Railroad and constituent companies, and judgment was rendered by confession. Willard White, Vice-President of the road, was present in court and consented to the proceedings. The coupons produced in court were some of them issued by the Spring Grove Avondale \& Cincinnati Railroad, some by the Toledo Delphos \& Burlington Railroad, some by the Cincinnati Northern and some directly by the Toledo Cincinnati \& Nt. Louis. Mr. J.A. McMahon, the attorney for Brannan, says that a petition to put the road into the hands of a receiver will be filed early in the United States Court at Cincinnati. The statement in the bill shows a bonded debt of $\$ 22.000,000$, unpaid vouchers to the gmount of $\$ 400,000, \$ 2,000,000$ indebtedness for which the equipment is pledged, besides a floating debt of $\$ 964,000$; that a large amount of right of way will be los unless the purchase money is soon paid, and that 500 miles of the line is mortgaged, and the creditors threaten to foreclose.
At Cbicago, in the Federal Court, Judge Drummond on Aug. rappointed Edward E. Dwight, General Manager of the ruad, to be receiver. Mr. Dwight at once qualified, and has taken possession of the property.

## The Commercial Times.

## COMMERCIAL EPITOME.

Friday Niaht, Aug. 3. 1883.
The position of mercantile affairs improves, notwithstanding the important failures of the week in the leather trade. The "strike" of the telegraph operators continues, but the service is better than last week. Other labnr troubles have been adjusted. The failure of boot and shoe manufacturers in Mascachusetts caused some uneasiness, but they were felt in narrow circles only. Crop accounts have semewhat improved. Several large dealers from the extreme Southwest are in town, and it may be expected that the fall trade will fully open in the coming week.
The following is a statement of the stocks of leading articles of domestic and foreign merchandise at dates given :

|  | ${ }_{\text {July }}^{1883 .} 1 .$ | 188.3. Aug. 1. | $\begin{gathered} 1882 . \\ \text { Aug. } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................bbls. | 23,373 | 15,38t | 20,650 |
| Beet'…-......... . .tcs. and bus. | 9.93 | -472 | 481 |
| Lard. .................. . . . . . tes. | 22,920 | 37,218 | 27,964 |
| Tobaceo, domestic:- ......... hhds. | 17,926 | 20,364 | 30.200 |
|  | 116,475 | 106,310 | 49,980 |
| Coffee, other................... bags. | 74,000 | 64,385 | ¢6,881 |
| Coffee, Java, \&c... | 122,261 | 29,970 | 128,935 |
| Sugar ............. . . . . . . . . . . . hhds. | 92,04! | 92,757 | 8: 2,843 |
| Sugar . . . . . . . . . . . . . . . . . . . . boxes. | - 6.66 | -j293 | 5,455 |
| Sugar . . . . . . . . . . . . . . . . bags, \&c. | 597.000 | 622,292 | 1,071,915 |
| Molasses, foreign..............hhds. | 17,440 | 13,560 | 9815 |
| Molasses, domestic..............bbls. | 13,000 | 800 | 2.000 |
| Hides................................ ${ }^{\text {No. }}$ | 112,900 | 78,900 | 232,000 |
| Cotton................................. ${ }^{\text {bales. }}$ | 197,560 | 167,321 | 133,805 |
| Rosin................ . . . . . . . . hbls | 17,425 | 28,741 | 28,490 |
| Spirits turpentine ............. blis. | 1,563 | 1,401 | 1,328 |
| Tar..............................bbls | 1,454 | 2,6\%2 | 752 |
| Rice, E. I........................)ags. | 31,600 | 25,400 | 16.700 |
| Rice, domestic. . . . . . bbls. and tes. | 1,340 | 1,250 | 2,760 |
| Linsecd............ . . . . . . . . . bagrs. | 32.1000 | 11,000 | 81,000 |
| Gaitpetre.......................bairs. | 13,5.50 | 10,900 | 9.900 |
| Jute.......................... bales | 2,500 | 600 | 1,900 |
| Jute butts ........ . . . . . . . . . . bales. | 88,000 | 83,\%00 | 36,600 |
| Dianila hemp................ . . .bales. | 41,70] | $44.62 \cdot 2$ | 38,708 |
| Sisal hemp.. 4 ...................bales. | 29,761 | 29,000 | 9,479 |

The speculation in lard has been more liberal. Telegraphic communication between thit ciry and the Western centres has been quicker and more regular. A higher range of values has
been established and yet in some quarters it cannot be denied been established and yet in some quarters it cannot be denied
but that a feeling of timidity and uncertainty exists. To-day lard showed a further improvement early in the day and throughout the market the tone was steady and almost satisfactory ; prime Weatern sold on the spot at $8.65 @ 8.821 / 2 \mathrm{c}$.; refined for the Continent at $91 / \mathrm{cc}$. and South America at $9 \cdot 80 \mathrm{c}$.; for future delivery August options realized ${ }^{8} 75 \mathrm{c}$.; Spptember, 876@86c.; October, 8.82@s 90c.; seller year, $8.64 @ s \cdot 6 \overline{\mathrm{c}} \mathrm{c}$., closing steady; August, $8 \cdot 75 \mathrm{c}$. ; September, $8.83 \bar{\omega} 8.85 \mathrm{c}$; October, $880 @ 890 \mathrm{c}$. November, 870 c .; December, $8.62 @ 8 \cdot 70 \mathrm{c}$.; seiler year, $860 @ 3$ 65c. Pork was steady with sales on the sput of mesis at $\$ 1575$; family mess at $\$ 18$ and clear backs at $\$ 19$. Bacon was less active and unchanged at $8^{1} / 4 \mathrm{c}$. for ling clear. Beef hams ruled stea 7 y at $\$ 34 @ \$ 35$ for Western. Beef was unchanged at $\$ 19$ ị̂ $\$ 20$ for city extra India muss. Tallow ruled easy at at $71 / 2 @ 79-16 \mathrm{c}$. for prime. Stearine was quiet at $111 / 4 \mathrm{c}$. for prime, and $101 / 2010340$. for olenmargarine. Cheese has a fair export inquiry at $9{ }^{3} 4$ c. for white and 10 e. for colored, and yet at the moment the figures are considered som what extreme. The exports for the week have bern 80,000 boses and the receipts 700,000 boxes. Butter has recrived export attention at $19 @ 20 \mathrm{c}$. for creamery and $13 @ 15 \mathrm{c}$. for factory grades.
Rio coffee has been firmer but quiet at 9@91/4c. for fair; options have been fairty active at an advance; sales of No. 7 were made at $7 \cdot 25 \mathrm{c}$. for Soptember, 735 c . for Octobur, 7.45 c . for November, $745 @ 7 \cdot 50 \mathrm{c}$. for December and $7 \cdot 65 \mathrm{c}$. for January. Mild grades have been steady latterly, though early in the week somewhat depressed. Tea has been quiet and rather weak. Spices have been quiet and pepper weak. Molasses has been dull and 50 -degrees test Cuba has declined to 25 c . Raw sugar has been dull, and the clove is nearly nominal at 65 gc . for fair refining; refined has been quiet at $813-16 @$ $91 / 4 \mathrm{c}$. fur hards and $81 / 4 @ 33 / 8 \mathrm{c}$. for standard "A."
Kentucky tobacco remains steady at $5 @ 6 / 2 / 2 c$ for lugs and $6 @ 11 / 2 \mathrm{c}$. for leaf. There have been sales of 100
hhds. for eonsumption and 200 hhds. for hhds. for consumption and 200 hhds. for export. Fur-
ther transactions have been rumored, but definite parther transactions have been rumored, but definite par-
ticulars could not be obtained. Seed leaf bas buen rather quiet, but the undertone still remains fairly steady.
$\boldsymbol{R}$,sins have continued quiet ; the present rates of freights preclude an export movem-nt; strained to good strained quoted at $\$ 155 @ \$ 160$. Spirits turpentine has been advanced, in sympathy with the Southern and English advices; there were sales to-day in yard at $3>3 / 4 \mathrm{c}$., and the figures at the closewere 39c. Hops have had a better movement for export and home consumption, and, in view of the generally good crop reports, State 1832s are not quoted above 23@23c., and State 1881s 18@20c. Ingot copper has been steady, although quieter, at 15@1b120 for Lake. Tin shows a slight easiness, while pig tin, rails, lead and spelter are essentially unchanged. Linseed oil is steady at 55c. f.r city and 53c. for Western. Lard oil has been advanced to 70 c . Wool has had a better sale, and the general tone has been improved. The attendance of manufacturing buyers has increased, and the advices from the interior tronger.
Gcean freight room has latterly shown easiness.

## COTTON

Friday．P．M．，August 3， 1883.
The Movement of the Crop．ás indicated bv our telegrams from the South to－night，is siven below．For the weet ending this evening（Augast 3）the total receints have reached 7．064 bales，against 8.295 bales last week， 9,203 bales the previous week and 11,024 bales three weeks since ；making the tota receipts since the 1 st of September，1S82，5， 910.554 bales，against $4,661,024$ bales for the same period of $1881-8 \%$ ，showing an incruase since Beptember 1，1882，of 1.279530 bales．

| Receipts at－ | Sat． | Mon． | Tues． | Hed． | Thurs． | Fri． | Tts：l |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaulveston | $3 \pm 4$ | 143 | 417 | 374 | 56 | 140 | 1，479 |
| Indianola，\＆c． |  |  |  |  | ．－． | $15 \%$ | 158 |
| New Orlenis．．． | 164 | 503 | 576 | 46 | 230 | 444 | 1，963 |
| Mobile． | 37 | 15 | 1 |  | 38 | 16 | 107 |
| Florida |  |  |  |  |  |  |  |
| Gavannah | 132 | 6 | 11 | 3 | 25 | 13 | 190 |
| Brunsw＇k，\＆c． | ．．． | ．．．． | $\ldots$ |  |  | $\ldots$ | ．．． |
| Charleston． | 88 | 33 | 26 | 33 | 5 | 102 | 332 |
| Pt．Royal，\＆e． |  | ．．．． |  |  |  | $\cdots$ |  |
| Wilmington ．．．． |  | 14 | 1 | 1 | $\ldots$ | 1 | 17 |
| Morel＇d C．，de |  |  |  |  |  | 70 | 70 |
| Norfolk．．．． | ¿9 | 42 | 12 | 71 | 2 | 10 | 175 |
| West Point，\＆e． | ．．．． | $\ldots$ | ．．．． | ．．．． | $\cdots$ | 6 | 6 |
| New York． |  | $\cdots$ |  | 8 | 10 | 74 | 36 |
| Boston | 206 | 51 | 90 |  | ．．． | 36 | 383 |
| Baltumore |  |  |  |  | ．．．． | 1，658 | 1，653 |
| Philadelp＇a，\＆c． |  |  | $7 \%$ |  | 16：2 | 189 | 430 |
| Totals this week | 1．00．） | $8 \bullet 7$ | 1.218 | $\therefore 39$ | $\therefore 73$ | 2.927 | 7.061 |

For comparison，we give the following table showing the week＇s total receipts，the total since Sept．1．1882，and the stocks to－night anf hame for the rorrandonding p－rions of lant yor

| Receipts to August 3. | $1 \times \mathrm{O}-\mathrm{S}$ |  | 1ax， |  | Niock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week． | $\begin{gathered} \text { siruce sep. } \\ 1,1882 . \end{gathered}$ | This <br> Week． | $\left\lvert\, \begin{gathered} \text { Stuce sep. } \\ 1,1881 . \end{gathered}\right.$ | 1883 | 1882. |
| Galveston | 1，479 | 838．813 | 241 | 427．3：10 | 704 | 1，061 |
| － | 1 1\％ | 17. | 93 | 13，862 |  |  |
| ew | 1，963 | 1.661 .8 | 5－3 | 1．185．362 | 69，237 | 23，889 |
| ob | 107 | 311. | $10:$ | 263.223 | 5，209 | 1，131 |
| Florid： |  | 18 | 28 | 27，2：39 |  |  |
| Savannel | 10 | 810.7 | 497 | 728693 | 27 L | 1，415 |
| Bru1 |  | 5.50 |  | 7.0 |  |  |
| Charle | 332 | 566.131 | 68 | 497. | 4 | 4 3 |
| P |  | 31.601 |  | 21. |  |  |
| Wlm | 17 | 127．31： | 142 | 186 | 1，190 | 396 |
| M＇heril | 70 | 19.58 |  | 26 |  |  |
| Worfuls | 172 | 792．96！ | 57 | 611339 | 16，483 | 1，596 |
| Weor | （i） | 2 | 365 | 19．），301 |  |  |
| New | 9 ； | 13 | 4 | 163.2 | 161627 | 130，1 |
|  | 38. | 141 |  | 231. | 6 2s | 5.015 |
| Balti | 1，6．38 | 69.2 | 5 m | 26 | $14.2 \leq 8$ | 830 |
| Ll | 430 | 112．3 | 811 | 93. | 5.358 | 130 |
|  |  | ． 9 1＂， 54 |  |  |  | $1: 5403$ |
| In order that comparison may be made with other gears，we give holow the tortalu at hadine noute tor nix neanons． |  |  |  |  |  |  |
|  |  | 18 ¢\％． | 1831. | 1880. | 1879. | 18i8． |
| Galvent＇u．de． | 1.637$1.9: 3$ |  |  |  |  | 33 |
| New Urleans． |  | 5 | 4，921 | 1.025 | $46:$ | 6.38 |
| Mobily | 107 | 10 | 40 s | 197 | 113 | 21 |
| Buvanuah | － 190 | 427 | 2.565 | 5.5 .5 | $3!$ | 1 |
| Cuar | 33\％ 87 | 68 | 437 | 99 ， | 3 l | 5 |
| Wila＇st＇ |  | 14 | 23 | 111 | 26 | 61 |
| Noprolk． | $151$ | 913 | 2. | ．6：\％ | $3 \%$ | 435 |
| All | 2.567 | 2，211 | 4.557 | 3.970 | 330 | 233 |
| Toto this w＇ | － 7.06 i |  |  | ．8： | 3，94， | 3059 |
| Bince Bent．1． $\mid$ 940．5．51 |  | $\left\|\frac{1,20}{t+61.102}\right\|$ |  |  | 0101 |  |

Galgostan inchides India ola；Charleston meludes Port Royal，\＆e．
 of 27.043 bales，of which 19.243 were to Great Britain． 4,115 to Frauce and 4,291 to the rest of the Continent，while the stock： as made up this evening are now $293,6 \% 0$ bales．Below are thr exports for the werk and siner Sournober 1.1882

| Exports frormo | Week Elututy AuJ． 3. Expirten $1 . .-$ |  |  |  | Erom Sept．1． 1882, to Aty．3， $1 \times 3$. Exportia - ．． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit＇r． | France | $\begin{gathered} \text { Comt. } \\ \text { nent. } \end{gathered}$ | Totur Heek． | Greal i3ritai＂ | Eranc： | $\text { Conti- } 1$ | Totat． |
| Galver | P．－57， |  |  | 3．4．5 7 | 21.753 | ． | 10，0，54； | 376 |
| New Orisan | $\therefore 202$ | 3，115 | 2，1：0 | 13， 27 | 83T．i9 | ： 92,58 | 411.328 | 154188 |
| Mobile． |  |  |  |  | 34.040 | 4，35 | 1．1－ | 4Ј，z\％i |
| Flor |  |  |  |  |  |  | 10： | 19. |
| Cavaniab |  |  |  |  | 1．0．312 | 25．5 | 243,08 | 41849 |
| Charleatur ${ }^{\text {a }}$ ． |  |  |  |  | 131.011 | 24．7：E | 217， $0: 5$ |  |
| Wilminaton．． |  |  |  |  | $5: 317:$ |  | 1．590 | 57．ins |
| Norfolet． |  |  |  |  | ¢ 2 2－ |  | 28.933 | 4－1，¢13 |
| New Yors | 4，1：0 | 1000 | 2：059 | 6．14． | 531.431 | 30．4\％ | 160 \＆ | 71134 |
| Boston． | T2 |  |  | ¢： | 14331 |  | 441 | 18.787 |
| $t$ ultimore． | 1，143 |  | 131 | 1.273 | 1：42：5 | 4．8：5 | B $\ddagger 3: 3$ | 243353 |
| Philacele＇a．ck | 1，178 |  |  |  | 101．051 |  | 3．34 | 115 |
| Total | 10． | 15 |  | $2:$ | －73．4 | 27.09 | ． 365 5 3：3 | B 3 |
| Total 18x1－42 | 3.96 |  |  |  |  | ， | $8{ }^{1}$ | $20^{24} 3$ |

In addition to above espur＇s，bur te，egrams to－night also sive as the following amounts of cotton on shipboard，not cleared．at the ports named．We add smilar figures for New York，which are prepared for our special ase by Messrs．Carey，Yale \＆ Lambert． 89 Rroid Strunt．

| ALG．3，at |  |  |  |  |  |  |  | eaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| New Orleans Mrbile Cuarlaton Sivanzah |  |  |  |  |  |  |  | $62,057$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { (inivevton......... } \\ & \text { Ninfolk....... } \\ & \text { Niw York....... } \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | 300 |  |  |  |  |  |
|  |  |  | 1.434 |  |  |  |  |  |
| The specalation in cotton for fature delivery at that |  |  |  |  |  |  |  |  |
| has been quite bisk for the week under reviesp，and the flactu－ ations in prices were wider than usua The upeaing was depressed．Crop accounts were less unfavorable，or at least |  |  |  |  |  |  |  |  |
| the apprehensions of injary from droust and vermin were |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| lay opened lower ；but a larre business for export， |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| ad the repsatedassertion of dumag |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| vance of 14 （116 poins on Wednesday and a farther mprove－ |  |  |  |  |  |  |  |  |
| ent of 3 全 7 pomis on Thurs lay．It was asserted that a great al of speculative menipulation entered into the advance． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| （nwever this may be，it is certain that the improvement on |  |  |  |  |  |  |  |  |
| Thurstay was greatest in August and Soptember and folioned an easirr opening in the face of stroncer Liverpool advices． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| To－day the opening was a few poinis off and further deciined， |  |  |  |  |  |  |  |  |
| but afterwards recovered，on atverse crop reports from Mem－ phis，ant the close was 1 point dearer for August and slifhtly |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| lower otherwise．Cotton on the，spot has been acture forexport，with a rood business for home consumption．On |  |  |  |  |  |  |  |  |
|  | th | good | business |  |  | nsu |  |  |
| quotations were revised．The high grades were |  |  |  |  |  |  |  |  |
| gralles，including stained， $3 \cdot 16 \mathrm{u} 5-16 \mathrm{c}$ To－say there was a |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| further advance of 116 c ．，miduling uplands closing at 101 名 c ． The total sales for iorwara delivery tor the week arr 465,500 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| delivery the total sales foot up thin wrekS，595 for export， 2,580 tor consumptior， |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| －for spec：usation aud－in transit．Of the above．－balrs |  |  |  |  |  |  |  |  |
| wrere to arrive．The foliowing are the official quotathons for each day of the past work． |  |  |  |  |  |  |  |  |
| $\text { Auj. } 3$ |  |  |  | FW ORIEAN |  | Ex |  |  |
|  |  |  |  |  |  |  |  |  |
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| Gruad |  |  |  |  |  |  |  |  |
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| 3ir．t＇w Mid |  |  |  |  |  |  |  |  |
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| and Mid |  |  |  |  |  |  |  |  |
| Mid |  |  |  |  |  |  |  |  |
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| Ordin ${ }^{\text {Ond }}$ |  |  |  |  |  |  |  |  |
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| Q |  |  |  |  |  |  |  |  |
| Sticuther |  |  |  |  |  |  |  |  |
| Str．L＇w Mid |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |



The total sales an future deliveriter pach day dnmus he
 vempuce of the reatre we als，adla ablun which shan at






ber-October for October, 150,00 . Sepr september, 500,200 ; septem 731,000; September-December for December, 1,097,400; September$J 300$, 00 , Septmer-February for February. for April, $1,713,300$; Srptembet-May for May, $2,726,860$; Ser-Apri June for June, 2,932, 700 .
Transferable Orders-Saturday, $10 \cdot 0$ sc. for July and $10 \cdot 10 \mathrm{c}$. for August; Monday, 10c.; Tuesday, $10 \cdot 0 \mathrm{Jc} . ;$ Wednesday, $10 \cdot 20 c$.; ThursShort Notices for Aurusi-Saturday, $10 \cdot 02 \bar{\omega} 10 \cdot 0$ e. Monday, $10 \cdot(0.40$ $10 \cdot 12 \bar{\omega} 10 \cdot 23$.; Fridar, $10 \cdot 16 c \cdot 10 \cdot 21 \mathrm{c}$.
The following exchanges have

 100 August $s . n$. 1 st for regnlar. .02 pd. to exch. 300 Ang. for sept. for regmar.
$\cdot 02$ pd. to exch. 200 Aur for sont $\quad$ o1 pd. to exch. 500 Jan. for sopt.
 -04 pd to exch. 400 Aug. s. in. for
regilar.
for regular. 03 pid. to exch. 200 Aug. s. u. -
for regular. $\because 1$ pd. to exch. 100 Ang. for Sept.
02 pd. to exch. 200 Aug. s. n. $3 d$ for regular.
400 All
400 Alr. s. 11. 6th for regular.
1,200 Angust s. n. 6 th for reg

The Visible Supply of Cotron to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Aug. 3), we add the item of exports from the United States, including in it the exports of Friday only.


-This year's figures estimated.
The above totals show that the old intericr stocks have decreased during the week 3,467 bales, and are to-night 29,417
bales more than at the same period last year. The receipts at the sc.me towns have been $1,31 \varepsilon$ bales more than the same week last year, and since September 1 the receipts at all the town are $753, \overline{5} 12$ bales more than for the same time in 1881-2.
Quotations for Middlivg Cotron at Other Mariets.-In the table below we give the closing quotations of middiing cotton at Southern and other principal cotton markets for each day of the past week.

| Week ending August 3. | clising quotations for middeling cotron on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $9^{9} 16$ | ${ }^{99} 16$ | ${ }^{99} 16$ | $9_{99}{ }^{16}$ | ${ }^{99} 9$ | $958$ |
| New Orleans. | $9^{9} 16$ | -9915 | $9^{991} 9$ | $9_{94}{ }^{16}$ | ${ }_{9}^{958}$ | ${ }_{9 L_{2}^{9}}^{911}$ |
| Mobile ....... | ${ }_{912}^{11^{1}}$ | - $\stackrel{912}{21}_{911}$ | $9{ }^{9} 2$ 958 | ${ }_{9}^{95}$ | ${ }_{9}^{912}$ | $9 L_{2}$ 9 |
| Savanuah.... | ${ }_{9}^{971}{ }_{8}{ }^{16}$ | $\stackrel{911}{97}{ }_{9}{ }^{\text {a }}$ | 958 93 98 | ${ }_{9}^{95}$ | ${ }_{9} 9$ |  |
| Wimmington.. | 94 | 94 | 912 | $9^{\text {L }}$ | 9 L | 91.2 |
| Norfolk. | ${ }_{6} 3$ | 93 | $93{ }_{1}$ | 93 | $93{ }^{\text {k }}$ | 93 |
| Boston.. | 10 | $10^{14}$ | $10^{14}$ | $1{ }^{14}$ | $1{ }^{10}{ }^{1}$ | 1014 |
| Baltimore .. | $9^{78} 810$ | $9^{7410} 10$ | $97_{8} \bar{\omega} 10$ | 978010 | 10 |  |
| Philadelphia. | 1048 | $15^{2}{ }^{2}$ | $10^{10}{ }^{2}$ | 1012 | $10: 2$ | ${ }_{9}^{1619}{ }^{5}$ |
| Augusta |  | $95{ }^{5} /{ }^{3}{ }_{4}$ | $9^{5} 8^{2} 0^{3}{ }^{3}$ | ${ }^{93} 3_{1}$ | ${ }_{9}^{4} L^{4}$ |  |
| Memphis | $3_{12}$ | $9^{12}$ | $9{ }_{2}$ | $9^{12}$ | 92 ${ }^{2}$ | ${ }_{91}{ }^{1}$ |
| St. Lonis | $\mathrm{G}^{1} 2$ | ${ }_{9} 1_{2}$ | 92 | $\mathrm{CH}_{2}$ | $9^{91}$ | $9^{312}$ |
| Cincimuati | $9{ }^{\text {\% }} 8$ | 95 | 958 | 958 | $9{ }^{9}$ | 93. |
| Louisville. | 918 | $9{ }^{1} 2$ | 9 L 2 | $\mathrm{G}^{1} 2$ | $4_{19}$ | $9{ }^{5}$ |

Receipte fibom the Plamitations.-The following table is prepared for the purpose of indicating the actual movement each week from the plantations. Peceipts 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 overiand receipts or Gouthern consumption; they are simply a statement of the weekiy movement from the plantations of that part of the crop which finally reaches the market through the out-ports.
receipts from plantations.

| $\begin{aligned} & \text { Wrek } \\ & \text { ending- } \end{aligned}$ | Rersipts at the Ports. |  |  | St'k at Interior Towns. |  |  | Rec'pts fram Plant'ns |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1881. | 1.42 | 1843 | 1531. | $18 \%$ \% | $18 \times 3$ | 1881. | 1882. | 15:3, |
| May 18. | 42115 | 20.464 | 43.473 | $124,8.9$ | 115.435 | 139.871 | 22,562 | 8,869 | 29.905 |
| " 25. | 3 \%.5i | 13,981 | 35.539 | 177.473 | 104.0:8 | 125565 | 9,5:5 | 2.564 | 30.233 |
| June 1. | 32.512 | 1-950 | 30,42t | 136470 | $935 \times 5$ | 114.679 | 21,639, | 551 | 19.540 |
| * | 24,43: | 15.624 | $25.45{ }^{3}$ | 109.380 | 83.384 | 105, 426 | 2,342 | 5,433 | 18.703 |
| ، 15 | 2824, | 13,65: | 21.5:3 | 93,94\% | 72.408 | 48763 | 15.745 | ¢.67? | 14.410 |
| 23. | 23.475 | 1385 | 12.595 | ${ }^{91.236}$ | 58.350 | 88.240 | 17.709 | 1.011 | 1,872 |
| 29. | 20,68 | 9.288 | 11.497 | 78,617 | 50,417 | 79.509 | 8,049 | 155 | 2.66 |
| July ${ }^{1}$ | 19.163 | $4.5 \sim 6$ | 11.814 | 72.391 | 42,843 | 74,647 | 12.9.57 | 2,012 | 7.052 |
| " 13. | 18.94 | 8.142 | 11.034 | 71.603 | 35.454 | 68782 | 19.411 | 753 | 5,139 |
| 20 | 14.34 | 9.12 | 9.208 | 65759 | 31.822 | 64,234 | 11.115 | 5,318 | 4.886 |
| " 27 | 16,51 | 6.128 | 8.296 | 54.275 | 25.276 | ${ }^{61.629}$ | 8.60 | $2 . i 80$ | 5.683 |
| Aug. 3 | 1:8:5 | 4, 815 | 7.004 | 52.441 | 24.146 | 57.886 | 11.58.2 | 985 | 3321 |

The above statement shows-1. That the total receipts from the plantations since Sentember 1, 1882, were 5,981,955 bales; in 1881-S2 were $4,640,045$ bales; in $1880-81$ were $5,788,979$ bales.
2. That, although the receipts at the out-ports the past week were 7,064 bales, the actual movement from plantations was only 3,321 bales, the balance being taken from the stocks at the interior towns. Last year the receipts from the plantations for the same week were 955 bales and for 1881 they were 11,982 bales.
Amonet of Cotton in Sight August 3.-In the table below we give the receipts from plantations in another form, and add to them the net overland movement to August 1 , and also the takings by Southern spinners to the same date, so as to give substantially the amount of cotton now in sight.

|  | 1882-83. | 1881-82. | 1880-81. | 1879-80. |
| :---: | :---: | :---: | :---: | :---: |
| Ireareipts at the ports to Aug. 3. | 5,940,554 | 4,661,021 | 5,775,376 | 4,899,884 |
| Interior stocks on Aug. 3 in excess of september 1. | 41,401 | *20,979 | 13,603 | 29,326 |
| Tot. receipts from plantat'ns | 5,981.955 | 4.610.045 | 3,788,979 | 4,929,210 |
| Net overlaud to Augrast 1...... | 643.248 | 468.229 | 510,014 200000 | 576,129 174,000 |
| Southern consumpt'u to Aug 1. | 325,0x | 234,000 | 200,000 | 174,000 |

Total in sight Aurust 3..... $\overline{6.950 .203} \overline{5.342 .274} \overline{6,499,023} \overline{5,679,339}$ * Decrease from September 1.

It will be seen by the above that the increase in amount in sight to-night, as compared with last year. is $1,607,9 \cdot 29$ bales, as comp

Weather Reports by Telegaraph. - As in former
weeks, andowing to the telegraphers strike, our telegrams are somewhat backward; so far as they have come to hand they indioate a slight improvement in the condition of the weather. It is claimed that in Alabama caterpillars are doing damage.

Galveston, Texas.-Telerram not received.
List week we had trifling showers on two days, and the rainfall reached thirteen hundredths of an-inch. Locally we needed rain badly, while thirty miles up country they had abundant rains. Crops were generally good, though some fections reported worms and others drought. The thermometer ranged from 79 to 92 , and averaged 86 .

Indianola, Tcxas.-Telegram not received
We had drizzles on two days last week, and the rainfall reached four hundredths of an inch. We needed rain badly. Averare thermometer 85 , highest 94 and lowest 76 .

Dallas, Texxs.- Lelegram not received.
The weather was warm and dry all last week. Crops were excellent. The thermometer averaged 86 , and ranged irom 71 to 101.

Brenham, Texas.-Telegram not received.
It drizzled on one day last week, and the rainfall reached one-hundredth of an inch. Uplands needed rain
but bottoms did not. Crops were good. but there was much talk about the appearance of caterpillars in bottom lands. The thermometer averaged 86 , the highest being 101 and the lowest 71. Cotton was opening fast and picking had begun.

Pelestine, Texas.-Telegram not received.
Palestine, Texas.-Telegram not received dry weather all last week. Good showers were wanted. Prospects were good. Average thermometer 86, hiphest 98, lowest 71.

Huntsville, Texas.-Telegram not received.
We had a splendid shower on one day last week. The rainfall reached ninety hundredths of an inch. Crops were superb. The thermometer averaged 84, and ranged from 70 to 93 .

Weatherford, Texas.-Telegram not received.
It rained very hard on one day last week and the rainfall reached two inches and seventy hundredths. There never was a better prospect for crops. The thermometer averaged 83, the highest iveing 97 and the lowest 68 .
Relton, T'exas.-Telegram not received.
Trelton, Texas.-Telegram not received. fall reached twenty-seven hundredths of an inch. Crops could not have been more promising. Average thermometer 83, highest 96 and lowest 70 .
Luling, T'exas.-Telegram not received,
Last week we had a splendid shower on one day which was very beneficial but not enough. The rainfall reached one inch. Crops promised fairly but needed more moisture. In all sections picking had begun. Reports about caterpillars are heer nonsense. Drough is ore
86 , and ranged from 73 to 100
New Orleans, Louisiana.-It has rained on two days of the week, the rainfall reaching fifty-three hundredths of an inch. The thermometer has averaged 53.

Nhreveport, Lonisiana.-Telegram not received.
Vioksburf, Mississippi.-Telegram not reeceived
MEridian, Mississippi.-It has been showery on one day of the week, the rainfall reaching twenty hundredths of an inch. Rain is needed badly. The highest thermometer was 103 and lowest 73.

Columbus, Mississippi.-We have had heavy showers on one day of the week, the rainfall reaching one inch and seventynine hundredths. Cotton is very small but full. Continued drourht would have caused shedding, and heavy rains will make new growth and produce the same effect. The thermake new growth and produce the same has averaged 85 , the highest being 104 and the lowest mometer has averaged so, the highest daring July one inch and six hundredths.

Little Rock, Arkansas.-Telegram not received.
Memphis, Tennessee. - We have had light showers on five days of the week, the rainfall reaching eighty-five lundredihs of an inch. The thermometer has averaged 78, ranging from 64 to 94 .
Last week we had rain on two days and the rainfall reached thirty-two hundredths of an inch. The thermometer averaged $83 \cdot 1$ and ranged from 97 to 97 . The previous week it rained on three days, the rainfall reaching thirty-seven hundredths of an inch and the thermometer ranged from 67 to 93 , and averaged $80 \cdot 1$.
During the month of July we had rain on fourteen days, and the rainfall reached one inch and seventy-eight hundredths. The thermometer averaged 80, and ranged from 64 to 97.
Nashville, Tennessee.-It has rained on four days of the week, the rainfall reaching three inches and forty-seven hundredths. Average thermometer 79, highest 88 and lowest 62.
Mobile, Alabama.-It has rained severely on one day of the week, the rainfall reaching fifty-nine hundredths of an inch. has been done by le3s favorable; milar damage, webbed up; has been done by drought. Caterpin much damage is feared. The thermometer has averaged 84 , the highest being 99 and The thermometer has averaged 71 . During the month of July the rainfall reached three inches and thirty-one hnndredths.

Montgomery, Alabama.-It has been showery on four days of the week, the rainfall reaching sixteen hundredths of an inch. It is claimed that much damage has been done by caterpillars in many places. The thermometer has averaged 82. Rainfall during July eighty-seven hundredths of an inch.

Selma, Alabama.-We have had rain on two days of the week, the rainfall reaching eighty-seven hundredths of an inch. Caterpillars have certainly appeared, but the injury done is as yet limited. Planters are generally poisoning. Crop accounts are more favorable. The thermometer has averaged 83 .

Madison, Florida.-The weather has been warm and dry during the week, with light rain on one day. The crop is
developing promisingly. Average thermometer 85 , highest 95 developing prom
and lowest 80 .

Macon, Georgia.-We have had hard showers on three days of the week. Grop accounts are more favorable. There are some complaints of shedding. The thermometer has averaged. 81 , the highest being 94 and the lowest 66 .

Columbus, Georgia.-Telegram not received.
Savannah, Georgia.-The weather has been pleasant with rain on three days of the week, the rainfall reaching seventyfour hundredths of an inch. T'ine thermometer has averaged r2, ranging from $69^{\circ} 5$ to $8{ }^{\circ}$.
Arlgusta, Georgia.- We have had light rain on three days of the week and the remainder of the week has been hot and dry. The rainfall reached eighty-seven hurdredths of an inch. In general, crop accounts are less favorable; the recent drought and hot winds had a very bad effect on the plant, and the present indications are that the crop will be one-quarter
ess than the appearance of the plant promised early in July. Average thermomter 82, highest 92 and lowest 72. Daring the month of July the rainfall reached two inches and twentyone huncredths.
Atlanta, Georgia.-It has rained on three days of the week, the rainfall reaching thiriy hundredths of an inch. The thermometer has averaged 80 , the highest being 92 and the lowest \% 6.

## Pome, Georgia.-Telegram not received.

Charleston, South Caro'ina.-We have had rain on five days of the week, the rainfall reaching five inches and twenty hundredths. The thermometer has ranged from 71 to 90 , averaging 80
The following statement, we have also received by telegraph, howing the height of the rivers at the points named at 3 o'cloc's August 2. 1883, and August 3. 1882.

|  | Allg. $\because . x$ x |  | Alyg. 3,782 |  |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans . ........ Bolow high-water mark | Feet. | In: $n$ h. | Fep,t | min |
| Memphis............... Above low-water mark. | 14 | ${ }_{9}^{9}$ | $1{ }^{3}$ | ${ }_{6}^{7}$ |
| Nastiville............ Above low-water mark. | Miss | ing. | 3 | 11 |
| Viekstuug.............al a hove low-wat lor mark. | 298 | $\ddot{\square}$ | 88 | $\stackrel{5}{9}$ |

India Cotron Movement from all Ports.-We have during the past year been endeavoring to rearrange our India service so as to make our reports more detailed and at the same time more accurate. Hitherto we have found it impossible to keep out of our figures, as cabled to us for the ports other than Bombay, cargoes which proved only to be shipments frem one India port to another. The plan we have now a dopted, 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 vear, bringing the figures down to August 2.

| Tear | shipinents thex teeek. |  |  | Siniphatnessmace.ane. 1. |  |  | Receipex. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { Qreat } \\ \text { Brit'n. } \end{array}\right\|$ | Oontinent | Total. |  |  | Total. | $\begin{aligned} & i s \\ & e k . \end{aligned}$ |  |
| 1383 |  |  |  | 433,000 | 6.5,000 | 1.203,000 | 4.000 | 1.5 |
|  | 14.000 | 4, | 9.000 |  |  | . 28 t.00u | 8. | 1.57 |
|  | $6,0 \times 1$ |  |  |  |  | $7 \times 23$ |  |  |

According to the foregoing, Bombay apprars to show a decrease compared with last year in the week's receipts of 4,000 bales, and an increase in shipments of 16.000 bales, and the shipments since January 1 show a decrease of 81,000 bales. The movement at Calcutta, Madras and other India portw for the last reported week and since the 1st of January, for two years has been as follows. "Other ports" cover Ceylun, 'Iuticorin, Kurraches and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Bricuin. } \end{gathered}$ | $\begin{aligned} & \text { Conti- } \\ & \text { ne., } \end{aligned}$ | Totit. | $\begin{gathered} \text { Great } \\ \text { Brititin. } \end{gathered}$ | Continent. | Total. |
| Calcurta- | 2,000 |  | 2,000 | 72,400 | 10.800 | 89,200 |
| Madrab |  |  |  | 101,50 | 31,740 | 13.,200 |
| 1883..... | 3,700 | 2,iou | 200 | ¢600 <br> 40.0 <br> 0 | 1,000 $\pm+100$ | ¢,600 |
| Allothers- |  |  |  | $40, .0$, | 4 100 | 41,300 |
| 1588..... | 5,0.0 |  | 500 | 7,511 $3-1000$ | - | 9.500 3.6009 |
| $\begin{gathered} \text { Total all- } \\ 1 \times 8\} \ldots . . . \end{gathered}$ | $2.200 \mid$ | 2.:3i | $\begin{array}{r} 2.201 \\ 10.20 \end{array}$ |  | 13.810 51.201 | 10-300 | the ports o her than B wobay is 5,60 ) balus les. week last year. For the whole of India, thetefore, the toral shipments since January $1,18 \$ 3$, and tor the corresponding periods of the two previ us years, are as follows



| shipments to all Europe from- | 18883. |  | 188. |  | 1881. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { wed. } \end{aligned}$ | since | This week. | $\begin{aligned} & \text { since } \\ & \text { tan } 1 . \end{aligned}$ | This week | $\begin{aligned} & \text { since } \\ & \text { Jun. } 1 . \end{aligned}$ |
| Bomb y ...... | 25.000 | 1,203,000 | 3,00 | 234,000 | 15.000 | 7200001 |
| orts. | 200 | 105,300 | 10,500 | 231.う以 | 3.000 | 17.100 |
| Totsi. | 27.001 | 1,30-3 | 19.800 | 1, 5! 3.501 | $\because 1.010$ | $9 \times 100$ |

Thin lant ntatement affords a very mierenting somparisou of the toisl movement for the threr yearis at all India ports.

Alexandria Receipts and Shipments-Through arrangements we have made with Messis. Davies, Benachi \& Co.. of Liverpool and Alexandria, we now receive a weekly cable of tibe movement
of cotton at Alexandria, Egypt. The following are the receipis of cottos at Alexandria, Egypt. The following are the receipis
and shipments for the past week and for the co respouding wets of the pirvione two vears.


Thas statement showe that the receipts for the week ending Aog. 2 were - cantars and the shipments to all Europe were - bales.
Manchester Market.-Our redort received from Manchester se-night states that the market is qui-t, with limited business, but prices are firm with a hardening tendency. We give the prices of to-day below, and leavo previous weeks' prices for comparison

|  | $1 \times 83$. |  |  | $1 \times 82$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 cons. Tuist. | $81_{4}$ lhe. Shirtings. | $\left\lvert\, \begin{gathered} \text { Cote', } \\ \text { Mi, } \\ \text { Upl } \end{gathered}\right.$ | $32 s$ Con. Iwist. | $81_{4} \mathrm{lbs}$. Shirtings. | Oott' Mid. <br> Uplds |
|  |  | d. ${ }^{\text {s. }}$ d | ${ }_{5}$ | ${ }^{\text {d. }}$. ${ }^{\text {d. }}$ | - d. $^{\text {s. }}{ }^{\text {d }}$ |  |
| Jıne ${ }^{3}$ |  |  | 534 |  |  | $65^{5}$ |
| " 15 |  | 0 9 $\infty$ 7 <br> 5 9 11  | ${ }^{5} 3$ | $9{ }^{9} 2{ }^{\text {a }} 1018$ d | 66 0 <br> 6  <br> 18 0 | ${ }^{63} 3_{4}$ |
| $\because \quad \div 2$ |  | $\begin{array}{llll}5 & 3 & \text { ar } & 3\end{array}$ | 5116 | $95_{0}$ 2101 | $6{ }^{6} 8$ | 63 678 |
| " 29 |  | 5937 | $51_{10}^{16}$ |  |  | ${ }_{6}{ }^{7} 8$ |
| July ${ }^{\text {a }}$ |  | $\begin{array}{llll}5 & 9 & 27 & 3\end{array}$ | 5916 | $99_{1+}{ }^{2} 1111_{4}$ | $41_{2} \overline{2} 710 L_{2}$ | 678 |
| $\because 13$ | ${ }^{33} 3^{3} a^{1} 9^{18}$ |  | $5{ }^{12}$ |  |  | $6^{615} 18$ |
| ، 20 <br> "20 <br> 1 |  | $\begin{array}{llll}5 & 8 & 07 & 0 \\ 5 & 8 & 0 \\ 0 & 0\end{array}$ | 572 5716 | $9^{12}{ }_{2}$ a $1118_{8}$ |  | ${ }_{6}^{615} 15$ |
| Aug. 3 |  | $\underline{5}$ |  |  | 6 6-ay 0 | $7_{7}^{16}$ |

New York Cotron Exchange.--The complete plans of the new exchange were laid yesterdit before the building committee and were approved of. On Monday next they will be examined by contractors, and provided the cost dues not exceed the limit, the erection of the building will be commenced without further de'ay, in accordance with said plans.
A new application for membership was posted on July 28. The following visitors have been introduced this week:
J. L. Coker. South Carolina.
J. E. Tankersley, Huston. J. R. Easterling. South Carolna W. P. Dividson, Montgomery, Ala A. I: Rosweli, Jeffersom, Tox. F. A. Breyer, Galveston. J. J. Burpess. Norfolk, Va Wi.. A. Prince. Memph
J. Kuhu, Manchester.
J. M. rirr, Athens, Ga.
S. Lambinan, S uth Carolina.
L. B. Frank, South ('arolina. S. Mi. Meashian. Houston. T. R. Walton. Fitiri-ld, Texas. ). Janer, savannah
F. W. Jennings, Mrridian, Miss.
W. K. Bteeduau, Ciharleston.

Condition of Cotton.-The following, from our correspondents and exchanges, indicates the condition of cutton in various sections at latest mail dates:
South Carolina.-Correspondents of the Charleston Nevos and Courier write as follows:
Barnwell, Barnwell Co., July 26. - "After a drought of several weeks partal showers have fallen within the last two days and revived consome exient', but if the rains continue to fall cotto a crop is dimated to no other disister overtakes the crop, there is no caush fout A"gust, and Dutiok why a full erop will hot be made."
 about the had condition of the coms hiv varions parts of the siate. The dronght here comnenced about the 2 A or 3 h of July, and has nor, been of sifficient duration to irretrievably ruin the crops, but they have been
 for atoout for ror five miles, the crops are very the Stokenbridge region
 conn is very goon; conton suffrmen hthe. In the catersville region thy have suffered litte. In the timmonsvil, beat the dian nate dong
 atels had sood rains; neiter his place they have suffered whey have

 ory weather a fine an havine falion yesterlly and in pe b, ing every prospect that we shath have another thay Furms and g orthens which mers and gatdeners are ot course, in at whatater trame of miad than they bave beon for sevral weeks past. The rain serms th have bren rery eneral and is a hlsssing to our, entire county, nearly all parts

 Yorkvile. York Co., July, wi.-..This eetion was visited with fi ouhnig and nuch-needed rain yesterday attencon. It was the flrest in four week.
Georgia.
Georgia.-Correspondents of the Atlanta Constitution write : Calhom, Gordon Cio, July 25.-"This vicinity was grealy henefited by a rain yesterduc, the titst sumbicient t. lay the dust in the past six
 In some nortions ot thit rection, erpectally so herween this place and Resaca, Gat Some portions of the comut have had rain lately, but a
 on our streets this moming and is not so plaintive. The prospects seem good for in re rain to day.
Carrollon, Curno
Carrontin, Carrol. Co. July 25.-" We hare heon suffering here for the last fur or tive weeks with a protracted dry nefl. which has seri-
 farored wi ha magniticent rain winch whll rovive th drmonine erope and also the hopesand spirits of me farmers. The rain was aftended with considerathow wind, but not sufficient to do any material damage."

 favorable tir mor, ran, which will yet do great yood to gardens, potathes, cotton and late corrin.
Thomaston. Uison Co. Julv 25.-"a fine ran fell resterday which
 sported bur worm that is phayng haviee with the cabo.,ges." Alabaina. - R ports to the Selma Morning Times from twenty points in the S ate, of date July 28, are sumnariz $\because d$ by that journal as follows:
"The nurthern contles generally have had rains. The sonthern etill diy and sufferint. The werm web,ing up in many place. The prospects

Tennessee.-The report of the Commissioner of Agricultara for July on the condition of cotton as compared with June, is
\&ollows:
"East Tennessee. 92 ; Middle Tennessee, 91 ; We t Tennessee, 94 ; are\%age for the State, 92 against
Texas. New cotton has mued very freely of late; up to Saturday evening, July 28 , Galveston had received 64 bales, against 9 bales during the same time in $15>2$. Schulenburg received 22 bales on July 25 . The condition of the crop in various sections is shown by the following specials to the Galveston News:
Anstin, Tavis Co., July 27.- -The only reprert from the cotton worm in this region is hat they are webhing ab, aud wis not ma'se another such headway that the worm will do I ttle damare."

Briton, Washin gt"n Co., Jaly 25.-"Prospecas finic; weather hot."
Catrert, Roberison Co., Jnts 26."Rrports trom the crops contiaue to be very discourag $n$. The buh wom is the troubl:. and ihrourhout this and adjoning connties is as good as can be-gond just in proportion to the cuitivition grven the n-good as the most fertile soil and most favorable of seasois can prod lee, varied only hy relative cultivation of the terming fisids and farms. Corn will he very abundint and cheap. Many farmers commense atton-pheking, week, and by the st of next month weather very warm and dry, though there is a fi:e prospect of rain to-night."
Frauklin, R"bertsun County, Juy 26 - " There is considerable excitement among farmers in this secton about the boll-worm. Smme say that but lithe damage is being done, others say the dampe is immbinse. It and cotton shed ling cousiderably."
Giddings, Lee County, July $24 .-$ - IIot and very dry weather. Cotton is suffering. The plant is she ldint its form and this young boll is dropping off. Farmers compiain that their coton is ding.
Groesbock, Limestone Cominty July 27.--" The weather continnes very of any boli worms in this saction. Without disaster soon, the crop will surpass that of last seanon.
Heidenheimer, Bell Connty, July 2.5.-"Crops are beginniner to need rain very much in this immediate section, thourh fine showers have been passing within sight of town,"
Frenderson. Rask County, July 27.-"Partial raina hare fallen in this sertion. Cotton wims are reported in many places in this section. No of their crops."

Hilisboro, Hill Co., July $24-$ "Cotton looks fine,'
Hungerfo d, Wuarton Co., July 26 - "rhe cotton crop is fine. The weather is warm and dry."
Lampasas, Lampasas Co., July 르․ - "It is still dry and very warm." Ledwetter, Fayette Cu., July 20.- "Prospects are good for a large yield of cotton in this section. No cotton-worms reported in this ocality.'
Morgan, Bosque Co., July 27.-"A good soaking rain fell yesterday Navosota, Grimes Co., July 25 .- "Several farmers report caterpillars avagiug their erops, and greatly on the increase.
Serai, Guadahpe Co, July $28-\cdots$ Cotton is needing rain, and whil ot make more than half a crop,"
 the county latety. Which makes the farmers more cheerful. 'the season has been too dry for the crops."
Templo, Bell Co, July 24. -"A gentleman from near O naville brought in yesterday three open bolls of w. ll- evelopod cotton. He informs mo that e The bol sare emall, bat the staple seems to be good.'
North Texas.-The Agricultural Department's correspondent for Nurtkern 'l'exas reports :
"Eably-planted rotton well fruited. is now hloming near the top, but needing rain. Shond rain mut fall within a few days the phant Whil sepeconal srowth wonld come tonl ate for the plat to mature. 'The ater-planted cotom is doing tinely. The crop is fram ten totif wen day late, and there is 10 to 15 per cent 1 sse acreage. No boli-worm has fet appeared."
Jute Butta, Bagaing, \&c - There has been a good demand sinc $\rightarrow$ our last for small parcels, and gods are meving freely. Holdurs are firm in their ideasof prices, and full rates have to be paid. We hear of sales of 1,500 rolls of variou grades, and at the close prices are $91 / 2 \mathrm{c}$. for $11 / 2 \mathrm{lbs} ., 10 \mathrm{c}$ for $13 / 4 \mathrm{lbs}, 103 / 4 \mathrm{e}$ for 2 lbs. and $11 / 2$ c. for srandard grades. Butts are also selling fairly, and we hear of 2,000 bales paper grades at, $17 / 8^{c}$ and 1,500 bales bagging quality at, 2 1-16e, and holders are now quo ing 1\%e@ec. for paper and 2 1-16@2/4c. for bageing. The suack nuw on hand here and in 13 ston is 52.500 bales, with 112,872 bales on the way, wiaich gives a total visible supply of 195.072 bales. The vales for the past month both on spot and to arrive, aggregate 20,000 bales at $13 / 4 @ 23 / 8 \mathrm{c}$., as to grad.

Compakative Port Receipts and Daily Crop Movement. A comparison of the port movement by weeks is nut accurate as the weeks in different years do not end on the sam $\rightarrow$ day of the month. We have consequently added to our other standing tables a daily and monthly staternent, that the reader ma constantly have before him the data for seeing the exact relative $m$ vement for the years named. 'The movement each moath since Septembor 1, iss2, has been as follows.

| Monthly <br> Receipts. | Year Beginwing September 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1882 | 1881. | 1880. | 1879. | 1878. | 1877. |
| Sept'mb'ı | 326,656 | 429,77 | 458.474 | 333,643 | 288,8 ${ }^{\text {d }}$ | 98.491 |
| Octo err. | 930.584 | 853,195 | 968,31- | 883.49: | 689,26. | 578.53.1 |
| Novemb' | 1,0246:7 | 974.04: | 1.006,501 | 942,272 | 779.23: | 822.43: |
| Decemb's | 1,112.536 | 996,807 | 1,020,802 | 956,4i3 | 893.66 ., | 900.11: |
| January | 75:,8:2: | 437,727 | 571,70. | 647,14) | 618.72 | $689.61{ }^{\prime \prime}$ |
| February | 595,59- | 291.992 | 572.72- | 447,91- | 566.8. | 472.0.) |
| March | 482,752 | 257,09, | 476,58: | 261,913 | 303,93 | 340.32; |
| April | 231.31! | 11:,575 | 281,246 | 159,02: | 167,4. | 197.967 |
| May. | 185,52:3 | 113,573 | 190,031 | 110,004 | $84.29:$ | 96,314 |
| June | 78.5)1 | 68.679 | 131,971 | 88.45 | 29.47: | 42.11: |
| July | 42,299 | 36,39 | 78,572 | 51,258 | 13.938 | 20,240 |
| Totalyea | 5,936,515 | 4,657,377 | 5,759,853 | 4,891.536 | 4,135.73i | 1.253 .486 |
| Pero'tage papaitis. | of tot. port July $31 .$. | 9866 | - 980.7 | 9.7 .79 | 99.7t | 9789 |

This statemwnt shows that up to July $31^{\circ}$ the receipts at the ots this rear were $1,279,133$ bales more than in 1881-83 and 170̈, 632 bales moce than at the saine time in $1830-\aleph 1$. By adding to the above totals to July 31 the daily receipts since that time we shall be able to reacia da exact counparisoa of the movement for the different vears.

|  | 1882-83 | 1881-82 | 1880-81 | 1879-80. | 1878-79. | 1877-78. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tot.Ju. ${ }^{\text {a }}$ | 5,591,216 | 4,620.457 | 5,631.281 | t, 837,32s | t,421,74: | 1,238,216 |
| July 1. | S. | 2.403 | 3.40 . | 1,901 | 313 | 943 |
| - 2. | 3,18.) | 8. | 2,701 | 2,902 | 271 | 970 |
| " 3 | 2,237 | 1,733 | 8. | 1.521 | 1,548 | 1,176 |
| " 4 | 1,719 | 1,236 | 1.76: | 8. | 629 | 761 |
| " 5 | 60 | 461 | 2.85 | 2,621 | 411 | 1,163 |
| " 6 | 2.949 | 1.345 | 4,003 | 1,330 | 8. | 840 |
| " 7 | 1,626 | 2,353 | 3.881 | 1,761 | 1,1i: | 8. |
| 168 | 8. | 1,168 | 3.961 | 2,0:8 | 334 | 930 |
| " 9 | 1,030 | B. | 3,03t | 4.563 | 563 | 1,013 |
| " 10 | 2,601 | 586 | S. | 2,232 | 3 | 96 |
| " 11 | 816 | 1,006 | 2,731 | 8. | 237 | 67 |
| " | 1,678 | 863 | 3,22 : | 1,874 | 399 | 1,034 |
| " 13 | 3,243 | 635 | 2.761 | 983 | 8. | $3 \pm 6$ |
| ${ }^{\prime} 14$ | 1.349 | 5,334 | \& 3.04.3 | 2,187 | 409 | 8. |
| " | S. | 20 : | 3.401 | 733 | 206 | 83 |
| ' 1 | 1,921 | 8. | 3,469 | 2,632 | 2.35 | 563 |
| ' 1 | 860 | 2,2;0 | 8. | 1,406 | 1.58 | 793 |
| " 1 | 1.746 | 1,229 | 3,009 | 8. | 1,38: | 613 |
| [ 19 | 1,483 | 581 | 4,133 | 2,50 | 330 |  |
| " 2 | 1,849 | 983 | 2.467 | 1,531 | 8. | 47 |
| - 2 | 1,023 | 3.60t | 3,717 | 1,490 | 512 | 8. |
| * 2 | 8. | 3 | 2.512 | 2,897 | 521 | 772 |
| ${ }^{6} 23$ | 1,38u | 8. | 2,589 | 3,32: | 416 |  |
| " 2 | 1,393 | 892 | s. | 2,665 | 334 | 71 |
| ${ }^{6} 2$ | 1.363 | 1,620 | 2.625 | 8. | 1,039 | 50 |
| ${ }^{6}$ | 897 | 498 | 2. | 2,351 | 89 | 1,1 |
| ' 2 | 2,238 | 532 | 2,7:0 | 1,254 | 8. | 41 |
| - 2 | 1,005 | 1,710 | 3,179 |  | 501 | - 8. |
| - 2 | S. | 1,652 | 2,9 | 1,092 | 630 | 50 |
| c 30. | 807 | S. | 2,295 | 1,743 | 18 t | 63 |
| " 31. | 1,213 | 734 | S. | 634 | 1:8 | 480 |
| l'ot. Jy. 31 | 5,93n,51 ${ }^{\text {a }}$ | 1,657,37. | 5,759,8.33 | 1,891,586 | 4,435,737 | 4,258,49 |
| Aug. 1.... | 539 | 635 | 3,592 | 8. | 419 | -13 |
| " 2. | 573 | 55 | 2,838 | 1.513 | $50 ;$ | 1,4 |
| \% 3 | 2.927 | 533 | 2,177 | 2,39 1 | 8. |  |
| Total | 3,9 9 10,5 ${ }^{4}$ | 1,659,014 | 5,768,760 | 4,895,499 | 1,435,663 | 4,260, |
|  | - of totr 1 |  |  |  |  |  |

'lats statemant shows that the receipts since sept. 1 up to to-night are now $1,231.514$ bales more than they were to the same day of the month in $188^{\circ}$ and $171,7,+$ bales more than they were to the same day of the month in 185l. We add to the table the purcentages of toral port receipts which had been reverved to August 3 in rach of the vears named.
Shippina News.-The exports of cotton from the Tnited Siates the past week, as per latest mail retirns, have reached 15,274 bales. So far as the Southern ports are conceried, these are the same exports reported by telegraph, and published in ie Chronicle last Frilay. With regard to New Yerk, we include the menifests of all vessols cleared up to Thursday night of this week:
New York-To Liverpool, per steamera_Celtic, 5.51....Gallia, $438 . \ldots$. Italy, $1,360 \ldots$ Wiso 11 in, 1,740
o Havre, per riteaner Normandie. 1,100
rontal
lia, To Bremen, prr stemmer dentral werder, 100 . . .i.............


 159
.$\quad 308$ To bremen, ber steaner seames Co.

13.27!

The particulars of these shipmeuts, arranged in our asual form, are an follows:

 B. Urleans. ....... Bontoll... Philaderia........ $96=$

Total.......... $7.382 \overline{3931}-\overline{103} \overline{1630} \overline{1,600} \overline{300} \overline{15.274}$
Be'ow we add the charances this werk of vessels earrying cotton from Unired Siates ports. brinsing our datia duwa to the latrent inail dates:
(iAlN+STON-FOM Liverpol-July 3i-Ehin Juliak, 3, 8:it.




Raltim re-For Diverpiol-Jukr 30-Steamer Mentmore, 1,142
Palianeleal-For Liyerpol-Jaly 2i-Steamur Pomnylvauia, 431 .....juiy 31-Steinuer Britisu Princess. $74 \overline{7}$
Cotton freisats the pasj wook have Dasa follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. <br> Do sail...d. | $\begin{aligned} & 7_{64} \varpi^{3}{ }_{16} \\ & 9_{64} \varpi^{13} 3_{64} \end{aligned}$ | $\begin{aligned} & 7_{64} \partial^{3}{ }_{12} \\ & 9_{64} \omega^{13^{2}} \end{aligned}$ | ${ }^{7}{ }_{64} \widehat{W 3}_{16}$ | $7_{64} \widehat{a}^{3}{ }_{16}$ <br> 9 | ${ }^{7}{ }_{64} \hat{A}^{3}{ }^{3}{ }_{1}$ | ${ }_{964}^{7_{64} \nabla^{3} 16}$ |
| Eavre, steam....c. <br> Do sail. | ${ }_{11}{ }_{34} a^{2} z^{*}$ | ${ }^{11} 1_{22} \widehat{a}^{3} 3^{2}$ |  |  | $9_{64} \bar{x} 13_{64}$ $11_{32} \overline{2}{ }_{6}$ |  |
| Bremen, steam. .c. | $38 \square^{7} 16^{*}$ | ${ }_{2} \omega^{7}{ }_{16}{ }^{*}$ | $3_{8} \bar{a}^{7}{ }_{i 6}$ | ${ }^{8} \bar{a}^{7} 7_{16}{ }^{+}$ | ${ }^{3} \mathrm{~A}^{7}{ }_{16}$ | ${ }^{3} \square^{7}{ }_{16}{ }^{\prime}$ |
| Do sail.....c. |  | . $\ldots$... | -... | … |  |  |
| Elamburg, steam.d. <br> Do sail...d. | 38. | 384 | $38+$ | $38+$ | 38. | 38. |
| Amst'd'm, steam.c. | †50 | 150 | †j0 | -1... | $\dagger 50$ | 150 |
| Do sail...d. |  |  |  |  |  |  |
| Baltic, steam....d. | $7_{32}{ }^{1} 1_{4}$. | $\left.7_{32}\right)^{1} i_{4}$ | $7_{32} \square^{1}{ }^{1}$ | $7_{32} \square^{1}{ }^{*}$ | $7_{32} a^{1} 4^{*}$ | $7{ }_{32} \bar{\alpha}^{1}{ }^{1}$. |
| Do sail.......c. | ... |  |  |  |  | ${ }_{32} a^{1}$ |
| Barcelona,steam.c. | ${ }^{11} 1_{18}{ }^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ | $11_{18}{ }^{\circ}$ |
| Genoa, steam ...d. | $58^{*}$ | $5{ }^{\text {c }}$ | 58. | $58^{\circ}$ | $5_{8}{ }^{*}$ | $5_{8}$. |
| * Compresseã. | Per 100 los |  |  |  |  |  |

Compressea.

## † Per 100 ibs.

Civerpool.- By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port. We add previous weeks for comparison.

|  | July 13 | July 20 | July 27. | Aug 3 |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week......bales. | 47.000 | 39.000 | 5400 | 62.000 |
| Of which exporters took or.. | 3,900 1.800 | $\stackrel{2,401}{301}$ | 2,700 | 3.140 |
| Salos A mimericau | 35,506 | 30.000 | 42.1001 | 1.820 46.000 |
| Actual export. | 4, 400 | 3,100 | 6100 | 3,60\% |
| Forwarden. | 110000 | 8.000 | 4,700 | ,300 |
| Of which American-Estin', | 729,000 | 991,000 784000 | ${ }^{955.000}$ | 927,000 |
| Total impurt of the weekr...... | 43.500 | 43.000 | 24,500 | 40.000 |
| Amount afloat................ | (196.000 | $\underline{2} 5$ | 10,50\% | 26.500 |
| Of which a marioan. ......... | 50, 500 | 138,004 | 181.006 40,009 | 202,000 34,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 3, and the daily closing prices of spot cotton, have been as fullows.

| Spot. | Saturday | Monday. | Tuesduy. | Wcdnes. | Thurst'y | Frıda. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | Harden's. | Firm. | Quiet. | $\begin{aligned} & \text { Dund } \\ & \text { Band } \\ & \text { easier. } \end{aligned}$ | Firm. |  |
| Mid Upl'ds Mid.Orl'ns | $55_{2}^{2}$ | $\begin{aligned} & 51_{2} \\ & 558 \end{aligned}$ | $\stackrel{59}{5 \cdot 1_{16}^{6}}$ | $\begin{gathered} 5 \cdot \\ 5116 \\ 511_{16}^{6} \end{gathered}$ | ${ }^{59}{ }^{9} 11_{16}$ |  |
| Sales...... | 10,040 1,000 | 12,000 | $8,06$. 1,000 | 3,006 | 12.009 2,030 | 12,000 500 |
| $\left.\begin{array}{r} \text { Futures. } \\ \text { Market, } \\ \text { i2:30 P.M. } \end{array}\right\}$ | Firm. | Quiet. | Very qui't | Steady. | Quiet. | Steady. |
| Market, 4 P M. | Quiet. | Easy. | $\begin{gathered} \text { Quiet } \\ \text { Quitt } \\ \text { steady. } \end{gathered}$ | Stealy. | Quict. | Quiet. |

The opening, highest, lowest and closing prices of futures at
Liverponl for each day of the week ares given below. Thest prices are on the basis of Upiands, Low Middling clause, unless otherwise stated.
TITP Prices are qiven in pence and 61ths, thus: 562 meäns $562.64 d$
and 63 means $63-64 d$.


## BREADSTUFFS.

Flour, though firmer early in the way, P. M., Aug. 3, 1883. rather depressed as a rule of late, freshly-ground flour briang the only kind held with much fimness, though winter wheat brands have been much more easily surtained than spring wheat grades, which do not keep so well. The prodaction of the

Northwestern mills is decreasing, but the slowness of trade here tends to offset any advantage which this fact might otherwise give holders. To-day the market was dull and weak for most grades, though winter wheat brands and newly-milled extras were firm
Wheat, at a decline of 1 to 2 cents, has been less active for export, and only a moderate speculation has taken place. The crop advices from Europe have been more favcrable, and the export demand has fallen off partly on this account. From the Western and Northwestern sections of the wheat belt in this country the reports, though at times somewhat conflicting, have latterly been favorable, and it is averred that the exportable surplus will be equal to that of last year. Spring wheat has been in demand, but the sales have been rather small, owing to the moderate supply available. White has sold very sparingly, especially No. 1. Of No. 2 red the sales have decreased, partly owing to the scarcity of strictly prime grade; it is still charged that the standard has been lowered very materially. The visible supply of wheat in the country is steadily augmenting ; at Chicago it is large, because prices are so high that shipments eastward are ia a great masure ciecked. The telegraphic communication with the West is more regular, but there is less life in the speculation than there was a few weeks ago. To-day the rarket here, in response to higher prices in Chicago, advanced $1 / 4$ to 1 c ., with a fair degree of activity. No. 2 red sold at $\$ 114$ foi Auyust, $\$ 1$ 153 $\$ \$ 1163$ for
 November and $4121 \%$ @ $\$ 22 \% / 4$ for Dec mber. No. 2 red on the spot recuvered the deciiue to-day, with sales at $\$ 117 \frac{1}{2} @$ $\$ 1$ is in elevator.
Indian corn has been less active, both for export and on speculation, and prices have fallen 2 to 3 ceots. Th $\rightarrow$ decline has been in sympithy with a depressel market in Cheago, where the recripts have been increasing. The advices in regard to the growing crop have more, ver been favorable. To-day, however. the speculation in Chicago caused an advance there, langely through the covering of the thorts, and the market here atvanced $1 / 1$ to $1 / 2 \mathrm{c}$; No. 2 mixed sold at $601 / 2 \mathrm{c}$. for August, 60 $1 / 2060^{5}$ c. for September, 61c for Octuber and $60 \neq 2$ @tic. for $N$ vemotr. Southern white corn sold at 6 be. for e mmon on the wharf and $73 \% \mathrm{c}$. for choice ; yellow suathern sold at 66c. on the wharf.
Rye has sold more freely, both on the spot and for future delivery, at steady prices; the trade has been mainly ic Westurn. Malt, has been mors active at about steady prices. Oats
have been quiet for coptions at some didine have been quirt for options at some decline, while lots on the Spot have at times sold fairly The crop promises to be large To-day, in sympathy with othre creals, the market advanced 1e; No. 2 mix-d soid at $\tilde{\tilde{s} 31} 1037 \mathrm{c}$. for August, $3534 @ 363 \mathrm{sc}$. for Septembrr and 35(361/2c. for October. White oats are the most steadily held here, being in light supply.
The fullowing are closing quotations:
 White Sonthern.. 66 73 $1_{2}$ Barley nominal.
The movement of breadstuffs to market is indicated in the atements below, prepared by us from the figuras of the New lurk Prodnco Exchange. We first give the receipts at Western Laks and liver ports, arranged so as to present the comparative movenet for the week ending July 23 and since Aug. 1 for each of ine last three years:

| (ropr* | Fioner. | Wheat. | Cotn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ma.ibushas | i3ush. 60 lbs | Bush. 56 lbs | Bush. 32 lb | Bush. 481 lss | Bush. 58 lbs |
| Chitago. | 83, 60 | 127,760 | 1,496,689 | 705,640 | 11.471 | 40,575 |
| Milwarkee. | 61413 | 80.230 | 61,080 | 68,290 | 9,220 | 9,670 |
| Tvie.to..... | 1.78 | 133.702 | 107,338 | 1,600 |  | 1,413 |
| yeteblu. | 1. \% | 18,157 | 994 | 31,194 |  |  |
| deveranai. | *.3id | 27,631 | 14,500 | 18,000 |  |  |
| St. Lorts. | 8: 31 | 540.916 | 181,685 | 237,120 |  | 1,411 |
| Cotrria. | 150 | 4.509 | 131,400 | 137,3\% | 3,6>0 | 6,000 |
| ! Muiulh .... | 11, 30 | 8,006 |  |  |  |  |
| Tot. $\pi k$. ${ }^{2}$ | 207,012 | 933,932 | 1,983, 116 | 1,199,2:9 | 24,291 | 59,099 |
| Same wk. '8: | :33,292 | 3,930.0:\% | 1,800,776 | 1,041,492 | 15,383 | 31,026 |
| Same wk. '81 | 157,730 | 1,711,C01 | 3,720, 17: | 1,174,479 | 17,390 | 99,832 |
| SinceAug.1- $1882 . . . . .$. |  |  | ¢03, 349.251 | 2, 531081 | 1-5,000 | 90, 3 |
| 1881......... | 7,754,303 | 57,349,235 | 90,349,251 $108.223,131$ | $53,069,124$ $37,50,3 \% 0$ | 15,573,677 | $5.050,907$ $3,878,004$ |
| 1880....... | 8,792,231 | $82.320,266$ | 130,390,022 | 47.533.119 | 11,859,1i0 | 3,451,193 |

The comparative shipments of flour and grain from the asme porrs from Dec. 25, 1832, to July 28, 1853, inclusive, for
four years, show as follows:

THE CHRONICLE.


Total gratn .... $10 \overline{09,000,259} \quad \overline{32,664,389} \quad \overline{114,956,531} \quad \overline{128,446,532}$
Below are the rail shipments from Western lake and river ports for four years:
F
Flour...
Wheat..
Corn....
Oats....
 1883.
Week
July 28.
43 .


1880
Week $\begin{array}{r}\text { July } 31 . \\ 99,404 \\ \hline\end{array}$ 700,257
630,318 630,318
404,616 404,616
11,078 27,622

27.622 | Total...................184,177 |
| :---: | :---: |
| $1,786,629$ |
| $2,121,597$ |
| $1,773,891$ | July 28,1883 , are shown in the annexed statement:

| Exports <br> from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bbls. | Bush. $388,160$ | Bush. $479,210$ | $\begin{array}{r} \text { Bush. } \\ \mathbf{3}, \mathbf{0} 5 \end{array}$ | Bush. <br> 135,133 | Bush. 2,093 |
| Boston. ${ }^{\text {a }}$ | 33,04t |  | 68,336 |  |  |  |
| Portland. | 12,636; | 174,425 | 91,690 |  |  | 47,17i |
| Philadel. | 11.109 | 77,000 | 49.639 | 750 |  |  |
| Baltim're | 5,504 | 249,418 | 194,700 |  |  |  |
| N.Orl'ns. | 250 | 5,000 | 130,017 |  |  |  |
| Total w'k. | 109,518 | 894,003 | 1,016,622 | 3,765 | 135.133 | 49,272 |
| S'me time $1882 . .$. | 96,2471 | 2,886,265 | 60.678 | 6,50) | 16,934 | 36,565 |
| The destination of these exports is as below. We add the corresponding period of last year for comparison: |  |  |  |  |  |  |
| Exports for week to- | Flour. |  | Wheat. |  | Corn. |  |
|  | 1883. July 28. | 1882. Week, July 29. | 1883. Week. July 28. | $\begin{gathered} 1882 . \\ \text { Week, } \\ \text { July/ 29. } \end{gathered}$ | 1883. <br> Week. <br> July 2 . | 1882. <br> Weck, July 29. |
| Un.King. | Bhls. | Bbis. | Bush. $562,926$ | Bush. <br> $1,9 \cdot 26,134$ | $\begin{aligned} & \text { Bush. } \\ & 804,895 \end{aligned}$ | $\begin{gathered} B u s h . \\ 9,35 \% \end{gathered}$ |
| Contin'nt | 1,708 | $\bigcirc$ | 3-0,827 | 959,231 | 163,689 |  |
| S.\& C.Am | 11,044 | 5,796 11,515 |  |  | -2,73 | 20,245 |
| Writ. Col's | 12,561 | 11,579 | 250 |  | 1,635 | 2,230 |
| Oth.c'nt's | 19,365 | 15.655 |  | 900 | 40 | 1,350 |
| Total. | 109,518 | 96,247 | 894,003 | 2,886,265 | 1,016.622 | 60,678 |

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.

| Exports since <br> Sept. 1, to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 1882-83. } \\ & \text { Sept. } 1 \text { to } \\ & \text { July } 28 . \end{aligned}$ | $\begin{aligned} & \text { 1881-82. } \\ & \text { Sept. } 1 \text { to } \\ & \text { July } 29 . \end{aligned}$ | 1882-83. <br> Sept. 1 to July 28. | 1881-82. <br> Sept. 1 to <br> July 29. | $\begin{aligned} & \text { 1882-83. } \\ & \text { Sept. } 1 \text { to } \\ & \text { July } 28 \end{aligned}$ | $\begin{gathered} 1881-82 . \\ \text { Sept. } 1 \text { to } \\ \text { July } 29 . \\ \hline \end{gathered}$ |
| ingdo | $\begin{gathered} \text { Bbls. } \\ 5,578,694 \end{gathered}$ | $\begin{gathered} \text { Bbls. } \\ 2,860,655 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 35,88 \AA, 801 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 31,805,622 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 33,742,139 \end{gathered}$ | Bush. <br> 19.739,923 |
| Continent | 414,957 | 216,649 | 27,1i7,486 | 13,850,497 | 7,708,750 | 4,380,907 |
| S. \& C. Am. | 809.119 | 683,691 | 120,560 | 8,217 | 541.127 | 461,914 |
| West Indi | 80¢,620 | 648,459 | T2,664 | 43,780 | 385.551 | 723.253 |
| Brit. Col'nies | 592,251 | 525,996 | 16,363 | 60 | 95.414 | 133,718 |
| Oth. countr's | < 40,258 | 30,831 | 227,408 | 249,628 | 143,947 | 83,284 |
| Total. | 8,043,897 | 4,944,281 | 63.441,280 | 45, 957,714 | 42,619,928 | 25,526,059 |

C'he 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, July 23, 1883, was as follows:


THE DRY GOODS TRADE.
Friday. P. M., Aug. 3, 1883. In volume the business of the past week has not quite realized expectations, yet a fair distribution of goods adapted to the coming season was máde by commission and importing houses, and encouraging symptoms were developed in the jobbing
branches of the trade. The hand-to-mouth policy lately pursued by wholesale and retail buyers has been attended with such favorable results that its continuance is almost a matter of course; and if a few of the more speculatively inclined have latterly shown rather more disposition to anticipate future wants, the recent failures in other branches of trade, and the consequent difficulty of marketing their own notes on reasonable terms, has effectually checked all tendency toward speculation. Retailers from remote sections of the country are beginning to arrive in considerable force, but the jobbing trade has not yet become active, although a very fair business has been done by a few of the larger firms who cater especially for the wants of mall out-of-town jobbers and large retailers.
Dovestic Cotton Goods.-The exports of domestics for the week were 2054 packages, including 780 to Great Britain, 736 to Peru, 266 to Brazil, 114 to Central America, \&c. The export demand was more active, and some good-sized round lots were sold at a slight active, and the prices obtainable before the recent trade sale of cotton goods. Buyers for home markets continued to operate lightly, and in accordance with actual wants. Leading makes of brown and bleached goods were in fair request and steady in price, but outside brands were relatively weak. and slight concessions were occasionally made in order to influence business. Cotton flannels continued to move freely at unchanged prices. Colored cottons ruled quiet, and certain makes of tickings, \&c., were reduced, in conformity with the lower scale of values made at the recent trade sale. Print cloths were quiet and easier on the basis of $3 \frac{1}{2} c$. , less $1 / 2$ per cent for 64 " 64 "spots" 316 c that for $54 \times 64$ "futures," and $31-16 \mathrm{c}$. for $55 \times 60 \mathrm{~s}$. Prints were less active than anticipated ${ }^{*}$ but prices remained steady. Ginghams were in irregular demand, and some large lines were closed out by leading $j$ bbers at very low figures.
Domestic Woolen Goods. -There was a slight improvement in the demand for men's-wear woolens by jobbers and the clothing trade, but business in this ennection was by no means active, and prices continued in buyers favor. Some fair orders for spring worsted coatings were booked for future delivery at aboutmore active than of late, and there were moderate dealings in Kentucky juns and doestins. Cloakings, Jersey cloths and repellents were severally ia fair demand, and a good business was done in flannels and sackings; but blankets wore or less quiet. Worsted and all-wool dress goods met with fair sales, and hosiery and fancy-knit woolens were moderately active, but shirts and drawers continued sluggish.
Foreign Dry Goods.-Aside from a few specialties, as British dress goods, velvets and velvet ribbons, etc., in which there was a very fair movement, imported goods were rather quiet. Silks and Continental dress fabrics were slow of sale, and liuens and white goods remained dull. Laces and embroideries werelightly deait in, and men's-wear woolens were in limited request

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Aug. 2, 1833, and since January 1, and the same facts for the corresponding periods of 1882, are as follows:


| ， | Satur． | Mon． | Tues． | Wednes． | Thurs． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool，steam d． <br> Do sail．．．d． | $\begin{gathered} 7_{64} \mathscr{D}^{3}{ }_{16} \\ 9_{64} \overparen{W}^{13_{64}} \end{gathered}$ | $\begin{gathered} 7_{64} \bigotimes^{3}{ }_{1 B} \\ 9_{64} \varpi^{13} 3_{R_{4}} \end{gathered}$ |  | $7_{64} \hat{a}^{3}{ }_{16}$ $9+4{ }^{1} 13_{14}$ | $7_{64} \hat{w}^{3}{ }_{14}$ $9_{64} \bar{d}^{13} 3_{64}$ |  |
| Havre，steam．．．．c． <br> Do sail．．．．．．c． | ${ }^{11} 32$ à ${ }^{3}{ }^{*}$ | ${ }^{11}{ }_{32}$ a ${ }^{3}$ | ${ }^{11} 32 \widehat{a}^{3} 8^{*}$ | ${ }^{11_{32}} a^{3}{ }^{*}$ | $11_{32} \omega^{3}$ | ${ }^{11_{32}} \square^{3}{ }^{\text {。 }}$ |
| Bremen，steam．．c． | $3_{8} \triangle 7_{16}{ }^{*}$ | $8_{8} \omega^{7}{ }_{16}{ }^{*}$ | ${ }^{3} \bar{a}^{7} 7_{i 6}{ }^{*}$ | $3_{8} \bar{a}^{7}{ }_{16}{ }^{*}$ | $38 \mathrm{xi}_{16}$ | $3_{8} \square^{7} 1{ }^{\text {c }}$ |
| Do sail．．．．．c． |  | ．．．．． | ．．． |  |  |  |
| Elamburg，steam．d． | 38 | $38{ }^{\text {＋}}$ | $38+$ | $38 *$ | $38 *$ | 38. |
| Do sail．．．d． |  | ．．．． | ．．．． |  |  |  |
| Amst＇d＇m，steam．c． | †50 | 150 | †50 | $\dagger 00$ | $\dagger 50$ | 150 |
| Do sail．．．d． |  |  |  |  |  |  |
| Baltic，steam．．．．d． | $\overline{7}_{32} \square^{4}{ }^{*}$ | $7_{32} \square^{1} 1_{4} *$ | $7_{32} \widetilde{D}^{1} 4^{*}$ | $7_{32} \widetilde{D}^{1} 4^{*}$ | $7_{32} \vec{a}^{1}{ }^{*}$ | $7_{32} \overbrace{}^{1}{ }^{1}$. |
| Do sail．．．．．．．c． |  | … |  |  |  |  |
| Barcelona，steam．c． | ${ }^{11} 18^{*}{ }^{\text {a }}$ | ${ }^{11} 18^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 16^{*}$ | ${ }^{11} 1{ }_{16}{ }^{*}$ | ${ }^{11} 18^{\circ}$ |
| Genoa，steam ．．．d． | ${ }^{5} 8{ }^{*}$ | $58{ }^{\text {c }}$ | $5{ }^{\circ}$ | $58^{\circ}$ | $58^{*}$ | $\mathrm{E}_{8}$ ： |
| ＋Compresseã． | ＋ | 100 |  |  |  |  |

＋Compresseã．

$$
\text { I Per } 100 \text { ibs. }
$$

Liverpool．－By cable from Liverpool，we have the following statement of the week＇s sales，stocks，\＆c．，at that port．We add previous weeks for comparison．

| Bales of the week．．．．．．．．．bales． Of which exporters took <br> Of which speculators took． <br> Bales American <br> Actual export． $\qquad$ <br> Forwarded． <br> Tetal stock－Estimated． Of which American－Estinn <br> Total impurt of the weok． <br> Of whicn American． <br> Amount afloat $\qquad$ <br> Oi which A marioan |
| :---: |
|  |  |
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|  |  |
|  |  |
|  |  |
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|  |  |
|  |  |
|  |  |
|  |  |


| July 13 | July 20 | July 27 \％ | Aug 3 |
| :---: | :---: | :---: | :---: |
| 47.000 | 39.00 | 5100 | 62，000 |
| 3，900 | 2,40 | 2，700 | 3，1169 |
| 1.300 | 30 | 31. | 1．820 |
| 30.500 | $30,00 \mathrm{i}$ | 42.600 | 46，000 |
| 1，200 | 3，100 | 6.100 | 3，600 |
| 11，000 | 8，000 | 4，700 | 7，300 |
| 995.000 | 951.000 | 955．000 | 927，000 |
| 742，000 | 7：3，000 | 6997，000 | 673.0013 |
| 43.500 | 43.000 | 24.500 | 40.000 |
| 35.000 | 23.500 | 10，500 | 26.500 |
| 196.000 | 179．001 | 184，000 | 202，000 |
| 50，100 | 38，00r | 40.00 r | 34，000 |

The tone of the Liverpool market for spots and futures each day of the week ending Aug．3，and the daily closing prices of spot cotton，have been as fullows．

| Spot． | Saturday | Monday． | Tuesduy． | Wednes． | Thursd＇y． | Frıda |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { M2:30 P.M. } \end{array}\right\}$ | Harden＇g． | Firm． | Quiet． | Dull ensie | Firin． | $\begin{gathered} \text { Good } \\ \text { demand } \end{gathered}$ |
| Mid Upl＇ds Mid．Orl＇ns | $\begin{aligned} & 5 L_{2} \\ & 5558 \end{aligned}$ | $\begin{aligned} & 51_{2} \\ & 55_{8} \end{aligned}$ | $\stackrel{59}{5 \cdot 1_{18}}$ | $\frac{3}{\tilde{y}} \mathfrak{z i}_{16}^{6}$ | $\begin{aligned} & 599_{16} \\ & 5: 1_{16} \end{aligned}$ | $\begin{aligned} & 55_{8} \\ & 53 \end{aligned}$ |
| Sales．．．．．． Speo．tex． | $\begin{array}{r} 10,4: 10 \\ 1,: 00 \end{array}$ | $\begin{aligned} & 12,000 \\ & 2,000 \end{aligned}$ | 8.060 | 3，090 | 12.000 | 12，000 |
| $\left.\begin{array}{c}\text { Futures．} \\ \text { Market，} \\ \text { i2：30P．M．}\end{array}\right\}$ | Firm． | Qaiet． | Very quit | Steady． | Quiet． | Stead |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 4 е. м. } \end{array}\right\}$ | Quiet． | Easy． | $\begin{gathered} \text { Quiot } \\ \text { Quit } \\ \text { steady. } \end{gathered}$ | Stealy． | Quiet． | Quiet． |

The opening，highest，lowest and closing prices of futures at Liverponl for each day of the week ars given below．Thest prices are on the basis of Upiands，Low Midding clause，unless otherwise stated．
The prices are given in pence und 64 ths，thus： 562 ineans $562 \cdot 61 d$
and 63 means $63-64 d$.


## BREADSTUFFS．

Flour，though firmer early in thandy．P．M．．Ang．3． 1883. been dull and the only kind held with much late，freshly－ground flour beting the only kind held with much fimness，though winter wheat brands have been much more easily surtained than spring wheat grades，which do not keep so well．The production of the

Northwestern mills is decreasing，but the slowness of trade here tends to offset any advantage which this fact might other－ wise give holders．To－day the market was dull and weak for most grades，though winter wheat brands and newly－milled extras were firm．
Wheat，at a decline of 1 to 2 cents，bas been less active for export，and only a moderate speculation has taken place．The crop advices from Europe have been more favcrable，and the export demand has fallen off partly on this account．From the Western and Northwestern sections of the wheat belt in this country the reports，though at times somewhat conflicting， have latterly been favorable，and it is averred that the export－ able surplus will be equal to that of last year．Spring wheat has been in demand，but the sales have been rathrp small， owing to the moderate supply available．White has sold very sparingly，especially No．1．Of No． 2 red the sales have decreased，partly owing to the scarcity of strictly mrime grade； it is still charged that the standard has been lowered very ma－ terially．The visible supply of wheat in the country is steadily augmenting ；at Chicago it is large，because prices are so high that shipments eastward are in a great measure checked．The telegraphic commanication with the West is more regular，but there is less life in the speculation than there was a few weeks ago．To－day the market here，in response to higher prices in Chicago，advanced 1 任 to 1c．，with a fair degure of activity． No． 2 red sold at $\$ 14$ for Aurust，$\$ 115 \%$ os $16 \%$ for S－ptrmber，$\$ 17 \% 03118 \%$ for October，$\$ 1203120 \%$ for November and $\$ 121 \%$＠$\$ 22$ 任 for Decmber．Nu． 2 red on the spot recuvered the deciiue to－day，with sales at $\$ 117 \frac{1}{2} @$ $\$ 118$ in elevator．
Indian corn has been less active，both for export and on speculatisn，and prices have fallen 2 to 3 ceets．The decline has been in sympathy with a depressel market in Cheago， where the recripts have been increasing．The advices in regard to the growing crop have more，ver been favorable．To－day， however．the spuculation in Chicago caused an advance there， lasgely through the covering of the thorts，and the market here atvanced $1 / 1$ to $1 / 2 \mathrm{c}$ ；No． 2 mixed sold at $601 / 2 \mathrm{c}$ ．for August，60 $1 / 2 @ 600^{5} \mathrm{c}$ ．for September，6ic for October and $601 / 2$ ＠tile．for N vemoer．Southern white corn sold at 6bc．for c mmon on the wharf and $731 / 2 \mathrm{c}$ ．for choice ；yellow Southern sold at 66c．on the wharf．
Rye has sold more freely，both on the spot and for future delivery，at steady prices；the trade has been mainly in West－ era．Malt，has been mort active at ahout steady prices．Oats
have been quiet for aptions at some decline，while have been quiet for options at some decline，while lots on the Soot have at times sold fairly．The crop promises to be large． To－day，in sympathy with other cereals，the market advanced 1e；No． 2 mixrd sold at $33^{2} 4 @ 37 c$ ．for August， $353 / 40363 / 8 \mathrm{c}$ ．for Septembrr and $35(363 / 2 \mathrm{c}$ ．for October．White ats are the most steadily held here，being in light supply．

The following are closing quotations ：
FLOUR．







The morement of breadstuffs to market is indicated in the ＂atements below，prepared by us from the figures of the New Jurk Prolnce Exchange．We first give the receipts at Western Lik ald liver ports，arranged so as to present the comparative monenct for the week ensling July 23 and since Aug． 1 for eath of tom last three years：

| Rriompin ${ }^{\text {ar }}$ | Fir．er． | Wheat． | Cợn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | matinabins | I3ush． 60 lbs | Bush． 56 lbs | Bush． 32 lbs | Bush． 481 lbs | Bush． 58 lbs |
| Chbago．．．． | 63.65 | 127，\％60 | 1，498，889 | 705，840 | 11，471 | 40.575 |
| Miwnnke | 61.123 | 80，230 | 61，080 | 68，290 | 9，220 | 9，670 |
| Tvietu．．．．． | 1.7 | 133．702 | 107，338 | 1，600 |  | 1，413 |
| betrult．． | 1． 21 | 18,157 | 994 | 31，194 |  |  |
| Weveram | 2， | 27，631 | 14，500 | 18，000 |  |  |
| St．Lorts | 2！ 31 | 540,916 | 151，685 | 237.120 |  | 1.441 |
| retria．a | 1.50 | 4.500 | 131，400 | 137，3\％ | 3，6＞0 | 6，000 |
| ！u： | 11，\％ 10 | 8，006 |  |  |  |  |
| Tot．rk．＇s | 187.012 | 935，922 | 1，983．716 | 1．199，2：9 | 24，291 | 59，099 |
| Sume wk． 8 \％ | ：33，292！ | 3，933．0．7 | 1，800，7\％6 | 1，054．492 | 15，393 | 31，026 |
| Same wk．＇81 | 157，730 | 1，711，001 | 3，720，17： | 1，174，479 | 17，390 | 99，832 |
|  |  |  |  |  |  |  |
| 1882．．．．．．． | 9．332．079 | 75，096．550 | 60，349，251 | 53，069，124 | 15，573，677 | 5．050，907 |
| 1881．．．．．．． | 7，751，383 | 57，349，235 | 108，223，131 | 37．565，370 | 12，140， 607 | 3，878，0\％4 |
| 1880. | 8，782，231 | $82,320,266$, | $130,590,0 \times 2$ | 47，583．119 | 11，809，110 | 3，451，193 |
| The comparative shipments of flour and |  |  |  |  |  |  |
|  |  |  |  |  |  |  | four years，show as follows：


| Flour... ....bble. | (1882.883 | ${ }_{\text {1, }}^{1881.826 .966}$ | 5,100,003 |  |
| :---: | :---: | :---: | :---: | :---: |
| \#¢bat....... bush. | 64 | $\xrightarrow{19.099 .81}$ |  |  |
|  | ${ }_{4}^{25.397} 4$ | $\substack { 16,930 \\ \begin{subarray}{c}{2 \\ 116{ 1 6 , 9 3 0 \\ \begin{subarray} { c } { 2 \\ 1 1 6 } } \end{subarray}$ | coiont |  |

Total grain .... 109, 000,259 $\overline{32,664,389} \quad \overline{114,956,531} \quad \overline{128,446,532}$
Below are the rail shipments from Western lake and river ports for four years:

Flour..
Wheat.. ..............bble.
 Oats.

| bble. | $\begin{gathered} 1883 . \\ \text { Week. } \\ \text { July } 28 . \\ 43,387 \end{gathered}$ | $\begin{gathered} 1882 . \\ \text { Week } \\ \text { July,29. } \\ 71,844 \end{gathered}$ | $\begin{gathered} 1881 . \\ \text { Week } \\ \text { July } 30 . \\ 1 \overline{151,33 i} \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| jash. | 22, 2,843 | 994,721 | 285,709 |
| . | 320,510 | 339,320 | 1,245,445 |
|  | 601,340 | 383.359 | 565,765 |
|  | 9,039 | 8,870 | 4,647 |
|  | 22,415 | 59,758 | 20,031 |

1880. July 31. $\frac{95,404}{700,257}$ 630,318 404,616
11,078 11,078
27,622

Total.................. $\overline{1,184,177} \overline{1,786,623} 2,121,5971,773,891$ July 28, 1883, are shown in the annexed statement:

| Exports <br> from- | Flour. | Wheat. | Oorn. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | Bbls. $46,915$ | $\begin{gathered} \text { Bush. } \\ 388,160 \end{gathered}$ | $\begin{aligned} & \text { Bush. } \\ & \mathbf{4 7 9 , 2 1 0} \end{aligned}$ | Bush. 3,015 | $\begin{aligned} & \text { Bush. } \\ & 135,133 \end{aligned}$ | $\begin{array}{r} \text { Bush. } \\ \mathbf{2 , 0 9 8} \end{array}$ |
| Boston. . | 33,044 |  | 68,336 |  |  |  |
| Portland. | 12,636; | 174,425 | 91,690 |  |  | 47,17i |
| Philadel.. | 11.109 | 77,000 | 49.639 | $7 \grave{0}$ |  |  |
| Baltim're | 5,564 | 249,418 | 194,700 |  |  |  |
| N.Orl'ns . <br> Tcital w'k. S'me time 1882. .. | 250 | 5,000 | 130,047 |  |  |  |
|  | 109,518 | 894,003 | 1,016,622 | 3,765 | 135,133 | 49,272 |
|  | 96,247 | 2,886,265 | 60.678 | 6,505 | 16,934 | 36,569 |
| The d correspon | ination <br> ing per | of these iod of last | exports year for | $s$ as b compar |  | dd the | corresponding period of last year for comparison:


| $\begin{aligned} & \text { Exports } \\ & \text { for weets } \end{aligned}$$10-$ | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1883 . \\ \text { Week, } \\ \text { July } 28 . \end{gathered}$ | 1882. Week, July 29. | 1883. <br> Week. July 28. | 1882. Week, July 29. | 1883. <br> Week. July 2 S . | $\begin{gathered} 1882 . \\ \text { Weck, } \\ \text { July } 29 . \end{gathered}$ |
|  | Bhls. | Bbls. $54,441$ | Bush. 562,926 | $\begin{gathered} \text { Bush. } \\ 1,926,134 \end{gathered}$ | Bush. $804,595$ | $\begin{gathered} \text { Bush. } \\ 9,355) \end{gathered}$ |
| Contin'nt | $1,708$ | 8,061 | 3,0,827 | 959,231 | 163,689 |  |
| S.\& C.Am | 11,044 | 5,796 11,515 |  |  | -3,732 | 20,2:5 |
| W. Indies | 12,561 $19,3.51$ | 11,779 | 250 |  | 1,685 | 3,230 |
| Oth.e'nt's | 265 | 655 |  | 900 | 40 | 1,350 |
|  | 09 | 96,247 | 894,003 | 2,886,265 | 1,016.622 | 60,678 |

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.

| Exports since <br> Sept. 1, to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1882-83 . \\ \text { Sept. } 1 \text { to } \\ \text { July } 28 . \end{gathered}$ | $\begin{aligned} & \text { 1881-82. } \\ & \text { Sept. } 1 \text { to } \\ & \text { July } 29 . \end{aligned}$ | 1882-83. <br> Sept. 1 to <br> July 28. | $1881-82 .$ <br> Sept. 1 to July 29. | 1882-83. <br> Sept. 1 to <br> July 28 | 1881-82. <br> Sept. 1 to July 29 : |
| . Kingdom | $\begin{gathered} \text { Bbls. } \\ 5,578,694 \end{gathered}$ | $\begin{gathered} \text { Bbls. } \\ 2,860,655 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 35,88 \beta, 801 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 31,805,622 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 33,742.139 \end{gathered}$ | $\begin{gathered} \text { Bush. } \\ 19.799 .923 \end{gathered}$ |
| Continent... | +414,957 | 218,649 | 27,1:7,488 | 13,850,497 | 7,708,550 | 4,380,987 |
| S. \& C. Am... | 609,119 | 683.691 | 120,560 | 8,217 | 541,127 | 461,914 |
| West Indies. | 80\%,620 | 646,459 | 72.664 | 43,780 | 385,511 | 723.253 |
| Brit. Col'nies | 582,251 | 525,996 | 18,383 | 60 | 95.414 | 133,718 |
| Oth. countr's | 40,256 | 90,831 | 227,400 | 249,628 | $143.94 \tau$ | 83,284 |
| Total | 13,897 | 4.944.281 | 63,441,28 | 45,957,714 | 42,619, | 25,52b,059 |

The visible supply of grain, comprising the stocks in granaiy st the principal points of accumulation at lake and seaboard at the principal points and in transit by rail and water, July 23, 1883, was as ports, and


## THE DRY GOODS TRADE.

Friday, P. M., Aug. 5, 1883.
In volume the business of the past week has not quite realized expectations, yet a fair distribution of goods adapted to the coming season was made by commission and importing houses, and encouraging symptoms were developed in the jobbing
branches of the trade. The hand-to-mouth policy lately pursued by wholesale and retail buyers has been attended with such favorable results that its continuance is almost a matter of course ; and if a few of the more speculatively inclined have latterly shown rather more disposition to anticipate future wants, the recent failures in other branches of trade, and the consequent difficulty of marketing their own notes on reasonable terms, has effectually checked all tendency toward speculation. Retailers from remote sections of the country are beginning to arrive in considerable force, but the jobbing trade has not yet become active, although a very fair business has been done by few of the larger firms who cater especially mall out-of-town jobbers and large retailers.
Domestic Cotton Goods.-The exports of domestics for the week were 2,054 packages, including 781 to Great Britain, 736 to Peru, 266 to Brazil, 114 to Central America, \&c. The export demand was more active, and some good-sized round lots were sold at a slight advance upon the prices obtainable before the recent trade sale of cotton goods. Buyers for home markets continued to operate lightly, and in accordance with actual wants. Leading makes of brown and bleached goods were in fair request and steady in price, but outside brands were relaively wak and slight concessions were occasionally made in tively whan business. Cotton tlannels continued to move order to influence aned prices. Colored cottons ruled quiet, and ertain makes of tickings, \&c., were reduced, in conformity with the lower scale of values made at the recent trade sale. Print cloths were quiet and easier on the basis of 31/2c., less 1/2 per cent for $64 \times 64$ "spots," $3 \frac{1 / 2 c}{}$. flat for $54 \times 64$ "futures," and $31-16 \mathrm{c}$. for $56 x 60 \mathrm{~s}$. Prints were less active than anticipated but prices remained steady. Ginghams were in irregular demand, and some large lines were closed out by leading j,bbers at very low figures.
Dovestic Woolen Goods. - There was a slight improvement in the demand for men's-wear woolens by jobbers and the clothing trade, but business in this connection was by no means active, and prices continued in buyers' favor. Some fair orders for spring worsted coatings were booked for future delivery at about 5 per cent below last year's prices. Satinets were a trifle more active than of late, and there were moderate dealings in Kentucky jeans and doeskins. Cloakings, Jersey cloths and repellents were severally ia fair demand, and a good business was done in flannels and sackings ; but blankets were more or less quiet. Worsted and all-wool dress goods met with fair cales, and hosiery and fancy-knit woolens were moderately active but shirts and drawers continued sluggish.

Foreign Dry Goods.-Aside from a few specialties, as British dress goods velvets and velvet ribbons, etc., in which there was a very fair movement, imported goods were rather quiet. Silks and Continental dress fabrics were slow of sale, and muens and white goods remained dull. Laces and embroideries were

Importations of Dry Goods.
The importations of dry goods at this port for the week ending Aug 2, 1883, and since January 1, and the same facts ending Aug. 2, 18 cor the correng periods of 1882, are as follows:


$\stackrel{1}{1}$






The Undersigned hold regular ávetion SALES or all classes of
STOCLSANDHON BI
wednesdays and saturdays.
ADRIAN HI. MULEER \& SON, No 7 Pine streft. new york
Commexcial Catels.
Brinckerhoff, Turner \& Co.,
Manufacturers and Dealers in
COTTONSAILDUCK

## And all kinds of

cotton canvas, felting duck. car Covering, bagging. havers duck, sall TWINES, \&c., "ONTARIO" SEAMLESS bags, "AWNING S'TREES.

Also, Agents
UNITED STATES BUNTING CO.
A full supply, all Widths and Colors, always in stock No. 109 Duane sireet.
Joy, Lincoln \& Motley: R. R. MUDGE, SA WY YER \& CO., $43 \& 45$ White Stheet, 15 chauncey stheet, New York.
Ocean Mills Co., Aulatic Cotton Mills,


Bliss, Habyan $\&$ Cio., New York, Boston, Philadelphia,
selling agents for leading brands
LIEOWN \& BLEACHED SHIRETINGS AND SHEETINGS,
PRINTS, DENAMS, TICKS, DUCKS, de.
Towed Quilte, white doods d Hosiers


Wirc Kope.
STEEL, AND CHARCOAI. IRON of superior quality suitable for MINiNG aNB
llosirnag purboses lloniliNg Purboses. Inclined Ilanes, TransmisBion of Power. \&c. Also for ships' Rigging, suspen. for Ships Rigsinge suspen-
sion Brides, Derrick Guys.

 for Mining parpuses manu
for Minted to order. DIIN W. Mirsin ade. 4 3 friondunv. Now ©iork.

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> CARPETS.

FICESSEREEPERS A Like OCOUPANTS OF OF FiCEs Like notice. Before buying your Carpets


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IIU'IUAL LIFE
INSURANCE COMPANY OF NEW YORK.
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1ssees everr describtiov of
LIFE \& ELDOWIMENTPOLICIEA
Rates Lower than other Companies. ORGANILED APRIL 14T1, 1542. ASNELS, $\$ 95,000,000$.

## gusuraute. <br> OFFICE OF THE <br> ATLANTIC

## Mutual Insurance Co.,

NEW YORK, January 25, 1883.
The Trustess, in couformity to the Charter op the Company, subnit the following Statement of its affiairs on the 31st December, 185:: Preminus on Maritie Rioks from
1st January, 1882, to 31st De-
cember, $188 . . . . . . . . . . . . . . . . . . .$. oll 1st January, 1882.......... 1,516,844 85
Total Marine Premiams..... \$5.929.5334:3
Premiums marked off from 1st
January, 1882, to 3ist Decem-
ber, 1852.........................
$\$ 4,390,30590$
Losses pald duriu; the same
perioa.............................
penses..........................
$\$ 823.20150$
The Company has the following Assets, viz.: Enited States aud state of New
York Stock, Sity, Rank and
other Stocks.................... otherwise......................
$\$ 8,971,55800$

Real Estate and Claime due tho
1,575,500 00
Real Estate amd Clams due the
Compuy, estimated at.......
Company, estimated at.......
renium Notes and Bills Ro-
ceivable. 531,118 15

Cash in Bank $\qquad$
1,:25,575 02 364,9:3 8 8
Amoust.. $\qquad$ $\$ 13,171,67502$

SIX PER CENT interest on the outstanding certificates of profits will be paid to the Luiders thereof, or their legal representatives. on and after Tuesday, the Sixth of February next.
the outstanding certificates of the issue or 1 sis will be redeemed and paid to the holders theiouf, or their heral representatives on aud after Tuesiday, the sixth or fret ratary uext, from which date all futerent tieneon will cense. The certificates to be produced al the time of pasment and canceled.
A DIVIDEND of forty PER CENT is declared on the net earned preminur, of the Company, for the year ending 31st Djeember Lbse, for which certificates will be issued un


By order of the Board,
J. II. CHAPM.iN, secretary.

TRUSTEEE:
I. D. Jones, Jharlen Dennis, N. H. H. Moore, wewis Curtis. Uharles H. Kussell, latues Low, lanues Low,
Javid Lane, Javid Lane,
tordon W. Burnham, 1. A. Raven, Wim. Sturgis, उвnjamin H. Field, s silah O. Low, Willian E. Dodge, коуal Phelps, inomas $F$. Younge, C. A. Hand, John D. Hewlett, John L. Kiker. Cha:tes P . Denion Swith,

JOUN D. JONES, Fresidens Cearles uensis, Vice rreaidint, W. M. II. MOORA; ad Vice-Preatient.
A. A. RAYEN 8d Vio Prendent.

## TPututications.

## HIAND-BOOK

of

## Railroad Securities

JULY, 1883.

## DESCRIPTION; INCOME

 PRIICES; HIVIDENDS.
## CONTENTS.

Railread securities.-
A Statement of tile Stucks and Bonds Outstanding, and the Earnisgs for Four Years Past, of all Lailroads whose securities are sold in the marketd of New York, Boston Philadelphia or Baltimore.
Highest and Lowest Prices, Monthly.-
United Etates Eecurities-For the gcas 1882, and to July in $18 \$ 3$.

Bonds and stocks in New York-For the year 1882, and to July in 1883.
Bonds and stucks in Boston-For the jear 18S2, and to Ju:y in 1853.
Bonds and Etocies in Philadelpya-For the year 1832, and to July in 1883.
Londs and Stocks in Baltimone-For the year 1582, and to July in 1883.

## Range of Prices by Years.

Yeamly Range of Active Stocks in $1851_{2}$ 1859, and to Juls, 1853.

Dividends. -
Dividends on Railroad Stocks bold at the
Exchavges in New York, Boston, Philaded phia and Baltimore, paid prior to July in 1883, and during the six years, 187 $\bar{i}-1882$ inclusive.

Railroad Larnings.-
Gross Earnings by month since Jan. 1,1880

Price in Red Leather Covers, - \$125
To Subscribers of the Chronicle, 8100

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