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## CONTENTS.

## THE CHRONICLE.

The Bankers' Convention and the Silver Question............ The Chicago ship Canal ........ 164 English Rule and Irish Discontent................. New Motors and the Transportation Problem............. 167
THE BANKERS' GAZETTE

Money Market, U. S. Securi- | Quotations of Stocks and Bonds 175 \begin{tabular}{l|l}
ties, Railway Stocks, Foreign \& New York Local Securities ..... 176 <br>
Exchange New York City \& Investments, and State, City

 

Exchange, New York City \& Investments, and State, City <br>
Banks, etc............................ \& and Corporation Finances... 177
\end{tabular} THE COMMERCIAL TIMES.

 Cotton............................................... 180
Breadstufts.............

## The $\mathbb{C l x}$ anicle.

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THE BANKERS' CONVENTION AND THE SILVER QUESTION.
The proceedings of the convention now in session at Saratoga have been this year of unusual interest. We have not room, to day, to discuss any of the many able papers presented. But considering the importance of the question to the public, and the originality of the sug. gestions, none of them will probably attract wider attention than that prepared by Mr. Geo. S. Coe of this city.
The writer's purpose was to solve the silver problem. We all know the anxiety this question has caused the business community. Two standards for our currency, and one of them very decidedly below the market value of the other, cannot be always maintained. In the present case the people have recognized the difference, and although they are hoarding and using the gold, they refuse to take
the silver; so it is being stacked away in Treasury vaults. This process cannot be always continued. The danger is that some day, in some emergency, the silver dollars will be forced out, and our whole currency system, affecting every value, will be disturbed and disorganized.

And yet as Mr. Coe well says, the error of this silver legislation does not consist in encouraging the use of silver as money. That is both desirable and conformable to the established laws of trade since the world began, and it is especially the policy of the American people to increase the use and importance of one of its own most valuable productions. But the error consists "in forcing into circulation a special coin, of a size and character not convenient for business uses, and more especially in giving it, by mandate of Congress, an excessive legal and local value or paying power, which is denied to it by the commercial world-thereby needlessly throwing this great nation, while in a most hopeful condition of renewed prosperity, into discordant relations with the world without, and arbitrarily legislating away the rights and equities of our own citizens with one another."
To meet these conditions-that is, to do away with its power for evil and at the same time to bring silver into active use-Mr. Coe makes the following suggestions:
First-That the coinage of silver dollars of $4121 / 2$ grains should be arrested, and those already produced reconverted into silver bullion; silver to be coined only as wanted fur subsidiary currency
Second-That the Treasury receive silver bullion and issue certificates of deposit without limit, in denominations for circulation, as nearly as possible at market value.
The advantages which Mr. Coe claims would be secured by such a policy are:

1. The arrest of the evil of two values in money
2. The provision of a much needed paper circulation for business uses of unquestionable value.
3. The resumption of coin payments upon the gold basis now begun would be confirmed and secured.
4. A certain legitimate and more extended use and market for the silver as well as the gold productions of the country would be provided.
5. A way for the gradual substitution of bullion notes for the legal-tenders now outstanding would be opened.
6. The financial situation of the country would be established upon a basis that would promote the welfare of the people and the stability of the Government.

We shall probably take an early occasion to discuss this question more fully. At first sight the plan will certairly commend itself to public favor. It is possible that a closer examination will disclose weaknesses not at once obvious. We are free to say that we dislike the idea of giving the Government anything to do with currency issues, further than stamping gold and silver. In this plan, however, very little more than that is done, as no discretionary power is granted; the certificate which circulates being a simple certificate of market value, only to be issued as silver is deposited.

THE CHICAGO SHIP CANAL.
A few days ago a report devoted to the Illinois \& Michigan Canal, and occupying several columns, was printed in the Chicago newspapers. This report owes its origin to a convention of certain citizens of Illinois, held in Ottawa, Ill., on the 18th of last March, for the purpose of taking measures to secare the early enlargement of that canal to a ship canal and to secure the improvement of the Illinois River, so as to permit of the passage of Lake and river vessels between the Mississippi and Chicago. At that meeting an executive committee was appointed, and a series of resolutions were adopted urging some action by the United States Government. On April 8th the executive committee held a meeting at Peoria, when a sub-committee of three members was appointed, with instructions to prepare an address to Congress and to the people of the State of Illinois. The report now published is the address of this committee. The address is chicfly an exposition of the marvellous growth in production, of late years, in the territory of the West and Northwest, and a narration of the advantages, in the way of increased business, cheap rates, \&c., that would accrue if the proposed scheme were carried out.
The Illinois \& Michigan Canal extends from Chicago to La Salle, on the Illinois River, a distance of $96 \frac{1}{2}$ miles. At present the canal does not amount to much, having a surface width of but 60 feet and being 6 feet deep. Only barges drawn by borse power can pass through it. It is proposed to deepen it and to give it a surface width of 160 feet, with locks 75 feet wide by 350 feet in length, so as to make it available to vessels of 1,200 tons burden. It is further proposed to make the Illinois River navigable for the largest Mississippi steamers, by deepening its bed and by constructing locks and dams. For this latter purpose it is estimated only a million dollars will be required at the outset. Nothing is said as to the probable cost of enlarging the canal, but in 1867, as the report states, General Wilson, whose plan it was to deepen the canal only as far as Joliet and use the Illinois River for the rest of the distance, estimated the cost of the entire work at $\$ 18,000,000$.

The address speaks in glowing terms of the benefits to be derived from the realization of such a project. It is anticipated that the shipments from Kansas City and St. Louis would pass through this channel to Chicago, and thence by the Lakes to the seaboard, instead of going by other routes. As there are already several railroad routes between Chicago and both St. Louis and Kansas City, it may well be doubted whether Chicago would get much additional freight in this way. And granting that some of the traffic that now passes directly to the seaboard from those cities would take the canal and Lake route, it is difficult to see of what benefit this would be to either Chicago or Illinois, since vessels would, we suppose, merely pass through Chicago without unloading there. It is also anticipated that some of the freight that now reaches Chicago by rail, from points west and northwest, would come by water, bringing the canal into competition with the railroads and ensuring lower freight charges. We do not think any appreciable quantity of freight would be likely to take such a couise. Except from points on the Mississippi river, the freight would have to be carried part of the distance by rail, and as all of the roads out of Chicago have almost perfect connections, it does not seem probable that any such freight would be transferred to the canal route, to be carried by it for the remainder of the distance-it would hardly pay to do this. Even points on the Mississippi would be unlikely to patronize the water course, as
goods sent that way would first have to go down the Mississippi, almost to St. Louis, and then up the Illinois and through the canal to Chicago, a very long route; while by rail the distance from Chicago to the Mississippi is only 147 miles. So the railroads would have little to fear from the competition of the canal. Yet the point expected to be gained--namely, lower freight charges-is being gained without the canal, such is the competition among the roads themselves. As everyone knows, rates have been and are decreasing all the time. Take the Chicago Rock Island \& Pacific. In 1869-70 the average received per ton per mile on this road was 2.74 cents; now it is but 1.21 cents. The same could be shown for all other roads. And this process will continue to go on, the railroads being as much interested in furthering it as the shippers themselves.
There is one particular in which the scheme might perhaps show more positive results of good. We refer to the fact that if carried out it would give an all-water route from Chicago to New Orleans. Freight could thus be carried very cheaply between those points. New Orleans has become quite important as a receiving and shipping port for grain, and seems destined to increase its importance in this respect in the near future. For the period from Sept. 1, 1879, to Aug. 6, 1880, its receipts of wheat were $4,336,219$ bushels, against 1,840 ,830 bushels in the corresponding time of the preceding season; the exports were $4,295,528$ bushels, against $1,516,331$ bushels. A drawback to the usefulness of this water route to the seaboard is that it would be open, on the average, only 8 months in the year. But even now, by railroad to Cairo and by barges from there to New Orleans, grain is carried to New Orleans from Chicago all the year through at about 12 cents per bushel.

As said above, no estimate is made of the probable cost of the work; but, of course, Congress is asked to provide the money. If a ship canal is going to be such a good thing as the committee think, let it be constructed by all means. We are in favor of opening all the channels of trade possible. We do not see, though, why the General Government should undertake to carry out this any more than any of the other numberless projects that are constantly coming up. If the undertaking presents all the advantages claimed, why here is an excellent field for private enterprise, and the Government need assume no risk at all in the matter. With proper restrictions this would be perfectly safe. Or if there is any objection to such a course, let the State Govern ment do the work. New York built the Erie Canal, why should not Illinois build the Chicago canal? Any way, we do not think the General Government should engage in work of this kind, except as a last resort, in cases of extreme emergency.

## COTTON CONSUMPTION IN EUROPE.

Our cable report of Mr. Ellison's July circular which was issued at Liverpool on Tuesday of this week, indicates a continuance in the revival of business activity which has made so much progress there during the past year. In fact, the trade of Great Britain and the Continent would seem now to be assuming a more general, or a wider, character and therefore a safer and more promising condition, than during earlier months when its activities were so largely due to speculative orders from the United States.
Notwithstanding this improvement, however, Mr. Ellison drops the English consumption of cotton to 64,000 bales per week during July, against 65,000 each week since January But this he states is due, not.to any decline in the demand for goods, but to the strike and to the holidays. For the

Continent the figure remains unchanged, that is, 52,000 bales per week. With regard to the future the outlook is reported very promising for a continuance of consumption at the full rate of about 117,000 bales of 400 lbs . each for the whole of Europe. The total takings and consumption in Great Britain and on the Continent,in actual bales and pounds and in bales of 400 lbs. each, to August 1 are as follows.

| Takings and Consumption in Europe. | Bales, actual. |  | Pounds. |  | Bales, 400 pounds. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Continent. | Great Britain. | Continent. | Great Britain. | Continent. |
| Surplus Oct. 1, ${ }^{\prime} 7$ | 24,801 | 80,523 | 10,800,000 | 37,600,000 | 27,000 | 94,000 |
| Deliver's to Aug. <br> 1, 1880 . | 2,531,820 | 2,308,530 | 1,131,723,540 | 975,882,190 | 2,829,308 | 2,439,155 |
| Supply to Aug. 1. | 2,558.421 | 2,398,053 | 1,142,523,540 | 1,013,200,000 | 2.856,308 | 2,533,155 |
| Cons'mpt'n same time. $\qquad$ | 2,483,221 | 2,152,246 | 1,170,000,000 | 910,400,000 | 2,775,000 | 2,276,000 |
| Surplus Aug. 1,'80 | 73,200 | 243,807 | 32,523,540 | 102,800,000 | 81,000 | 257,000 |
| Surplus July 1,'80 | 108,000 | 205,482 | 48,000,000 | 125,123,750 | 120,000 | 313,000 |
| Surplus J'ne 1,' 0 | 98,084 | 212.391 | 44,129,000 | 104,228,300 | 110,000 | 280,000 |
| Surplus May 1,'80 | 123,281 | 218,518 | 55,600,000 | 94,400,000 | 139,000 | 236,000 |
| Surplus Apr. 1,'so | 184,603 | 205,782 | 74,058,100 | 89,112,000 | 185,000 | 222,000 |

According to the foregoing, the present surplus held by English spinners is only 81,000 bales of 400 lbs. each, which, considering the large consumption claimed to be in progress, and the small daily sales at Liverpool, may seem surprising. And yet it was no larger last year at this time, as we shall see later on, and the visible supply was then considerably smaller. It will be noticed also that Continental spinners have materially lessened their surplus, the total being at the end of July 257,000 bales, against 313,000 bales at the end of June. Last year in July their surplus ran down almost 100,000 bales.
The average weight of bales in the actual delivery is again lowered this month. It is now given, up to July 31, at 447 pounds for Great Britain and 423 pounds for the Continent, against 449 pounds for Great Britain and 425 pounds for the Continent up to close of the previous month. As we stated in our last review of these figures, this gradual decline in the average weights is of course due to the smaller proportion of American and Egyptian in the current receipts and the large portion of Indian and other descriptions. There will undoubtedly be a further lowering of the average during the next two months. For the twelve months ending with last December the average weights of deliveries were $431 \frac{1}{2}$ pounds for Great Britain and 423 pounds for the Continent. Below we give a comparative statement of the takings and consumption of European spinners up to this date in $1,000 \mathrm{~s}$ of bales of 400 lbs . each. The figures given for previous years are as corrected by Mr. Ellison in his circular of July 8.

| Takings and Consumption. | Great Britain. |  |  | Continent. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | '79-80. | 1878-9. | 1877-8. | '79-80. | 1878 | 77-8 |
| stock 1st October ........ Deliver's, Mar. 31,26 wks | 27 | 35 | 35 | 94 | 117 | 54 |
|  | 1,752 | 1,470 | 1,575 | 1,424 | 1,292 | 1,300 |
| Supply. $\qquad$ Cousumption, 26 weeks | 1.779 | 1,505 | 1,616 | 1,513 | 1,409 | 1,354 |
|  | 1,620 | 1,400 | 1,576 | 1,340 | 1,274 | 1,234 |
| Stock March 31 .......... <br> Deliver's $\Delta \mathrm{p} . \& \mathrm{M}$ 'y, 9 whs | 59 | 105 | 74 | 178 | 13. | 120 |
|  | 04 | 539 | 543 | 550 | 688 | 637 |
| Supply. $\qquad$ Consumption, 9 weeks. | 663 | 644 | 617 | 728 | 823 | 757 |
|  | 553 | 493 | 473 | 468 | 453 | 432 |
| Stoek, May 31............ <br> Deliveries, June, 4 weeks | 10 | 15 | 144 | 260 | 370 | 325 |
|  | *292 | 166 | 19 | 261 | 18 | 230 |
| Supply Cousumption, 4 weeks. | 402 | 317 | 338 | 521 | 55 | 555 |
|  | +282 | 208 | 22 | 208 | 202 | 196 |
| Stock, June 30........... | 20 | 109 | 110 | 313 | 351 | 359 |
| Deliveries, July, 5 weeks | 281 | 213 | 344 | 204 | 160 | 195 |
| Consump'n, July, 5 weeks | 401 | 322 | 45 | 517 | 511 | 554 |
|  | 320 | 245 | 295 | 260 | 255 | 247 |
| tock, July 31............ | 81 | 77 | 159 | 257 | 256 | 307 |

*These deliveries for June include 57,140 American (equal to 64,850 bales of 400 lbs each) forwarded direct from quay to spinners, but not 30thred from stock by the Liverpool Brokers' Association until June
$\dagger$ This consumption in June includes not only the 260,000 bales which Was the actual consumption of the month, but also 21,600 bales (of 400 lbs. eachi which Mr. Ellison adds to consumption as the probable portion
of the above 57,140 bales which had been consumed up to June 30th and
not included in consumption. not included in consumption.

In the foregoing we see, as stated above, that the invisiblestocks now in hands of spinners are about the same as they were a year ago, but are considerably less than two years ago. The present figures are 81,000 bales for Great Britain and 257,000 bales for the Continent, or a total of 338,000 bales; in 1879 they were 77,000 bales for Great Britain and 256,000 bales for the Continent, or a total of 333,000 bales; and in 1878 they were 159,000 bales for Great Britain and 307,000 bales for the Continent, or a total of 466,000 bales. In comparing, therefore, the visible supply figures of two years ago with the present visible supply, we must remember that the invisible supply was 128,000 bales more then than it now is. We now bring forward our usual table, which shows the monthly record of consumption in all of Europe since October 1

| Constmption in | Pounds. | $\begin{gathered} \text { Bales } \\ 400 \text { lbs. } \end{gathered}$ | $\begin{aligned} & \text { Bales per } \\ & \text { week, } \\ & 400 \text { lbs. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Great Britain, October, $4^{1_{2}, \text { weeks. }}$ Continent, October, 4 weeks. | $100,800,000$ $80,200,000$ | $\begin{aligned} & 252,000 \\ & 200,500 \end{aligned}$ | 56,000 50,125 |
| Total Oct | 181,000,000 | 452.500 | 106,125 |
| Great Britain, November, 4 weeks. | 99,400,000 | 248,500 | ,125 |
| Continent, November, $4^{1} 2$ weeks. | 91,800,000 | 229,500 | 51,000 |
| Total Nov | 191,200,000 | 478,000 | 113,125 |
| Great Britain, Dec., $41_{2}$ weeks | 113,400,000 | 283,500 | 63,000 |
| Continent, December, $4{ }^{12}$ weeks.. | 93,600,000 | 234,000 | 52,000 |
| Cota | 207,000,000 | 517,500 | 115,000 |
| Great Britain, Jaluary, $41_{2}$ weeks. | 3,400,000 | 283,500 | 63,000 |
| Continent, January, 5 weeks. | 104,000,000 | 260,000 | 52,000 |
| Tolal | 217,400,000 | 543,500 | 115,000 |
| Great Britain, Febr | 104, | 260,000 | 0 |
| Continent, February, 4 weeks. | $83,200,000$ | 208,000 | 52,000 |
| Total Febr | 187,200,000 | 468,000 | 117,000 |
| Great Britain, March, $41_{2}$ wee | 117,000,000 | 292, | 65,000 |
| Continent, March, 4 weeks | 83,200,000 | 208,000 | 52,000 |
| Total March | 200,200,000 | 500,500 | 117,000 |
| Great Britain, April. 5 week | 130,000,000 | 325,000 | 63,000 |
| Continent, April, 5 wecks. | 104,000,000 | 260,000 | 52,000 |
| Total Apr | 234,000,000 | 585,000 | 117,000 |
| Great Britain, May, 4 weel | 91,200,000 | 228,000 | 65,000 |
| Continent, May, 4 weeks | 83,200,000 | 208,000 | 52,000 |
| Total | 174,400,000 | 436,000 | 117,000 |
| Great Britain, June, 4 | 104,0 | 260,000 | 5,000 |
| Continent, June, 4 weeks. | 83,200,000 | 208,000 | 52,000 |
| Total | 187,200,000 | 468,000 | 117,000 |
| Great Britain, July, 5 week | 128,000,000 | 320,000 | 64,000 |
| Continent, July, 5 weeks. | 104,000,000 | 260,000 | 52.000 |
| Total July | 232,000,000 | 580,000 | 116,000 |
| Great Britain, Oct. to Aug., or 44 weeks. $\qquad$ | 1,109,840,000 | 2,774,600 | 63,059 |
| Continent, Oct. to Aug., or 44 weeks | 910,400,000 | 2,276,000 | 51,727 |
| Total from Oct. 1 to Aug. 1 | 2,020,240,0 | 5,050,600 |  |

- This is really for only about $31_{2}$ weeks, allowance being made for the Whitsuntide holidays.
$\dagger$ These totals of consumption include (besides the above monthly con-
sumption) 21,600 bales, of 400 lbs . cach, added to consumptiun by Mr sumption) 21,600 bales, of 400 lbs cach, added to consumption by Mr
Ellison in his July circular. Ellison in his July circular
We are inclined to look upon this review as indicating a far more prosperous season (that is better prices) to the planter this year than any one could have safely anticipated a few months since. The last cotton crop leaves a consider. able surplus unconsumed; a larger crop now, appeared to ensure a very largely increased surplus at the end of the season and therefore very low rates through the year. But European trade appears really to have received a new impulse. It was feared that the withdrawal of our speculative demand, prevailing a few months back, would result in a return of quietness in Great Britain ; but the effect of that withdrawal has apparently all passed off. The July exports from England indicate a healthy increased business over the previous month, while the better crops there and on the Continent are showing their effects in a general renewal of activity in the home trade. If, therefore, Mr. Ellison has not overestimated the extent of
the spinning during the summer (we are afraid he has, but hope he has not), we can see no reason why there should not be some addition to the present consumption during the fall and winter months. In that case we certainly ought to be able to market our cotton this year, even if we have a very large crop, at a remunerative price.


## ENGLISH RULE AND IRISH DISCONTENT.

The failure of Mr. Forster's Irish Compensation bill has, as indeed was to be expected, given rise to renewed expression of Irish discontent. It was apparent from the first to those who knew the sentiments of the upper classes in Great Britain that the bill was but little likely to find favor in the House of Lords. Yet, whatever may have been the defects of the measure, it was humane in its purpose and revealed on the part of the government an honest desire to conciliate the Irish peasantry. Its weakness apparently was that it did not sufficiently consider the feelings of the land-holding class. No good can result, however, from a discussion of its defects, as the bill is now a thing of the past; but its failure and the outburst of discontent which has followed, will give interest to a brief notice of some of the measures which, in comparatively recent times, the British government has passed with the object of removing these so-called wrongs and to produce contentment among the Irish people.

At the beginning of the present century, and, indeed, for the first quarter of its existence, it was incompetent for a Roman Catholic to sit in Parliament or to hold any office under the Crown. Such a law fell with peculiar severity on Ireland, where at least three-fcurths of the population were attached to the Catholic Church. It would have been strange if such a state of things had not called forth the protests of liberal-minded men. As early as 1790 we find Charles James Fox raising his voice against the unjust laws which weighed so heavi'y on the Roman Catholic population of the three kingdoms. It was not until 1828 that the obnoxious Test Act was abolished; and it was a year later before the Catholic Emancipation Act became law, and Catholics were made eligible to seats in Parliament and qualified to hold offices under the Crown. But the Act of Emancipation, contrary to expectation, did not allay, but rather gave a voice to Irish discontent. It opened the door of the British House of Commons to such men as O'Connell, and gave birth to the long and bitter, but hitherto useless, agitation in favor of repeal of the Union.

The next great remedial measure was the Encumbered Estates Act of 1849. The potato blight in 1847 and in 1848, with the disturbances which accompanied the disease, had worked sad havoc in Ireland and brought great distress to the Irish people. Large numbers of estates had become literally drowned in debt; they could not be sold without passing through the Court of Chancery; and such were the delays and technicalities, and consequent expense of transfers of property, that sales were absolutely ruinous. Under the Encumbered Estates Act, a commission of three persons was appointed, and invested with the whole powers of the Court of Chancery. This commission, which was simple in its procedure, greatly facilitated the transfer of much property which was really valueless, and afforded immense relief, not only to distressed landlords, but to the people generally; for the new landlords were in most cases men of means and of enterprise, and the hitherto unproductive estates were turned to account. At this time, in spite of the great disaffection which prevailed, the British government and people generally
showed no lack of interest in Ireland. The legislation, as revealed in this and other measures, was conceived and carried out in a benevolent spirit; and it was calculated that during the two years, 1847 and 1848 , at least eight millions sterling, in the shape of government grants and private subscriptious, were bestowed upon Ireland and the Irish people-an example of liberality which has rarely, if ever, been equaled in any age or country.

It was not, however, until the advent to power of Mr. Gladstone that a really earnest attempt was made to abolish and remove out of the way the lingering remnants of what might still be called the wrongs of Ireland. For centuries the Protestant Episcopal Church was the Church by law established in that island, and it was supported on the ecclesiastical revenues of the country. The Church of the people-at least of the great majority of the people-was the Roman Catholic Church. In 1865 and towards the close of the life of Lord Palmerston, who was greatly opposed to all radical change, Mr. Gladstone gave an earnest of the work which he was jet to accomplish by emphatically expressing his. opinion that the condition of the Irish Chureh was unsatisfactory and such as could not much longer be endured. In 1869 he was Prime Minister. He was strong in the confidence of the people and in both houses of Parliament. He bad not forgotten the words he had made use of four years before; nor did he long delay the execution of his purpose. Parliament met on the 16 th of February ; and on the 1st of March Mr. Gladstone introduced a bill for the disendowment and disestablishment of the Irish Church. According to the terms of the bill that Church was no longer to be recognized by the State; her bishops were no longer to have seats in the House of Lords; she was to retain her ecclesiastical buildings without payment and her glebe lands for half their value; all existing interests were to be properly cared for ; and whatever property remained after all claims were satisfied, was to be expended for the good of Ireland on objects not ecclesiastical or educational. It was natural that such a bill should meet with strong opposition. It was passed, however, in spite of its opponents; and on the 26 th of July it received the Royal assent. Ireland had no further cause to complain of the dominancy of an alien Church.

Mr. Gladstone next gave himself to the work of removing certain grievances which had grown out of the peculiar relations of landlord and tenant. His land tenure bill, which secured the tenant in certain unmistakable rights against a despotic landlord, promised to make an end of agrarian difficulties in Ireland. It is claimed, however, after some years of experience, that the farmer is still too much at the mercy of the landlord. The act is not equal to the requirements of the situation. Hence the supplementary measure of $\mathbf{M r}$. Forster, which has just come to grief. Mr. Gladstone further evinced his interest in the welfare of Ireland, by a broad and sweeping measure of University reforma measure which, if it hal been successful, would have placed Trinity College, Dublin, on the broad basis of a National University. This measure, which failed to satisfy the desires of the Catholic priesthood, came to naught when Mr. Gladstone, somewhat disgusted, retired from power and gave up, temporarily, the leadership of his party. A measure of University reform was carried through by Lord Beaconsiield's administration, under the management of Lord Chancellor Cairus; but we are without any evidence that the University question, any more than che land question, in Ireland, is finally disposed of.

Such in brief is the history of Irish reform. If it does show, on the one hand, that there was much in Ireland which justified discontent on the part of the people, it shows, on the other hand, that British statesmen, for the last half century at least, have not been neglectful of Irish interests, and that to Mr. Gladstone, in particular, they are under heavy obligations. The land question is the great difficulty at the present moment. The Home Rule demands stem to us to be impracticable. The land question is capable of solution; and Mr. Gladstone, if restored to health and strength, will doubtless return to it and dispose of it to the satisfaction more or less of all concerned.

## NEW MOTORS AND THE TRANSPORTATION PROBLEM.

Some brief account has recently appeared of a new electric motor, designed especially for adaptation to street railways. This follows closely some enthusiastic accounts of a similar invention from a most fertile source of things "to be;" and so many have been the disappointments and postponements in electric lighting and other promised applications of that mysterious force, that the cautious reader will not be hasty in expectations, particularly if he finds that some new stock is to be put on the market. That power may be developed by electricity is as well ascertained as that it has heat-producing qualities, or that compressed air has great expansive force; that it is mechanically feasible to move machinery by either is not disputable-the only question concerns the relation between effectiveness and economy. This, however, is a question large enough and difficult enough to task inventive skill, and possibly Nature may not propose to let us wrest from her too many of her secrets.

Still it has become rather late for pronouncing upon the limits of what is possible, and the wonderful thingsamong the impossibles of half a century ago-justify belief that we have not yet gauged its services. The electric motor, if successful, will not be amiss for ordinary street railroads, although for those there are already motors that seem better than horses; but for elevated roads it will be the largest conceivable boon. Abolishing at once the nuisances of gas, soot, cinders, steam, water, and much of the noise, it will end nearly all the wellgrounded objections to such roads and reduce the disturbance they cause to the minimum. At the price of a somewhat enhanced cost of working, such results might be worth having; if at no greater or at less than the present cost, so much the better. Everybody will therefore watch with hope and interest the results of practical test, the beginnings of which are promised for an early day.

Not many months ago accounts almost as wonderful and enthusiastic appeared concerning the performances of bi-sulphide of carbon-a motor which was claimed to be able, when developed, to far surpass steam in practical effect. There is no doubt that this material vaporizes wilh an enormous expansive force; the recent claims were for a new application of it in connection with crude petroleum, and those claims were almost enough, if ever sustained, to revolutionize anew the business of transportation. Still another new thing has appeared-a new and promising process for utilizing water by converting it into superheated steam and then dissociating the gases in connection with naphtha. Recent experiments made by this latter process on the Long Island Railroad indicate its practicability as a substitution of liquid for solid fuel on locomotives, and the inventor declares his ability to reduce the large item of fuel in transportation to one-half or one-third what it now is. The other advan-
tages to be secured by a successful application of this process-such as freedom from smoke, gas, cinders, ashes, and all danger of fire from sparks-are apparent at a glance, as also its usefulness on elevated roads. This invention, owned by the "New York Heat, Light and Power Company," of this city, is a plan for making steam in a better way, not for displacing steam by a new motor.

We cannot pretend to pass upon these claims, and refer to them, in connection with the electric motors, only as indicating that the sleam engine of to-day is by no means to be considered the last triumph of human skill in this direction. Steam is known to be enormously wasteful under present conditions; without exact data at hand, we are almost tempted into saying that not more than one-half the energy contained in the fuel is made effective. Good authority puts the cost of fuel as one-fourth that of operating railways, exclusive of maintenance of road and equipmẻnt; hence the bearing which improvements in motors have upon the momentous subject of transportation cost, is apparent. The steel rail alone has made possible much of the reduction in cost and charges, nor is it probable that we have yet reached the minimum. On the contrary, having begun with the railroad as an instrument of marvellous capacities as compared with animal power on the natural surface, yet rude and wasteful nevertheless, the probability is that we are just beginning to develop its effectiveness.

If we stop to consider how many problems and how many and sweeping changes hang upon this one problem of lowering transportation cost, and that some one invention just now made, or just ready to be made, may be the key of the whole, we can hardly set bounds to the importance of the subject. But for the railroad we should not have the West now. There have been those who thought they had discovered the development of the great grain growing section to have been a gigantic mistake; that railroads had planted producers hopelessly far from markets; that we cannot successfully compete for supplying food unless favored by abnormal crop conditions. But suppose that by the time transportation cost has reached its lowest step, something comes up and gives it more room? Suppose a new motor re-sets the conditions of the case, just as it appears about to go against us? Suppose the remedy is brought forward in some such way, just as the trouble appears desperate? Experience has already shown such paths of escape opened out of a difficulty when needed. The whale fishery might have been exhaustedbut petroleum was discovered. The supply of ivory was at one time unlikely to last-but celluloid is a substitute. Black walnut is becoming scarcer-but paper, which is a substance only less protean than india-rubber, is capable of being worked into a close copy of wood, leather, and even of some other materials. So we might name other instances. Their application just here is that they suggest the probability of a not distant modification of the transportation problem by the help of some far-reaching improvement in the instruments used.

## RAILROAD EARNINGS IN JULY, AND FROM JANUARY 170 aUgUS' 1.

The columns for "decrease" in each of the tables below are blank throughout. This simply means that all the railroads, without exception, have had larger gross earnings than in the same periods of 1879, and this is rather an extraordinary exhibit, for even in times of growing business and general activity it is rarely found that all the railroads in the country are at once prosperous and enjoying an increasing traffic. Last year, in our corresponding report published in August, a majority of the roads were then showing an increased
business over 1878 for the month of July，but for the seven months from Jan． 1 to July 31 a number of them were considerably behind the previous year．


Total． l．．．． $\qquad$

## ＊Three weeks only of July in e ach year．

$\dagger$ For the four weeks ended July 31 ．

| gross earnings from jan．I to july 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ： | $1880 .$ | $\begin{gathered} 1879 . \\ \$ . \end{gathered}$ | Increase． $\$$ | Decrease． \＄ |
| Burl．Cedar Rap．\＆No．． | 1，125．778 | 761，814 | 363，964 |  |
| Cairo \＆St．Louis ${ }^{*}$ ． | 202，627 | 126，680 |  |  |
| Centraì Pacitic | 10．244．255 | 9，314，211 | 930.014 |  |
| Chesapeake \＆ | 1，494，560 | 936，191 | 508.369 |  |
| Chicago \＆Alton | $4,0 \times 6,202$ | 2，720，756 | 1，365，446 |  |
| Chicago « East．Illiuoi | 646.861 | 4．54，630 | 192，231 |  |
| Chicago Milw．\＆St．Pau | 6，473，000 | 4，808，331 | ，664，669 |  |
| Chicaso \＆Northwest | 10，120，326 | 8，274，563 | ，845，763 |  |
| Chic．St．P．Minn．\＆Omaha | 807，590 | 630，603 | 176.987 |  |
| Cincinnati \＆Springfield． | 474，756 | 375，133 | $99.6 \pm 3$ |  |
| Clev．Col．Cin．\＆Ind．．．． | 2，248．068 | 1，778，591 | 469，477 |  |
| Clev．Mt．Vernon \＆Del． | 239，749 | 212，629 | 27，120 |  |
| Denver So．Pk．\＆Pacitic | 1，238，533 | 308.683 | 929，850 |  |
| Flint \＆Pere Marquette． | 857.102 | 597，619 | 259，483 |  |
| Grand Trunk of Canada $\dagger$ | 5．748，799 | 4，769，815 | 978，934 |  |
| Great West＇n of Canadat | 2，7．31．531 | 2，341，294 | 410，237 |  |
| Hannibal \＆St．Joseph．． | 1，300，037 | 992，869 | 307，168 |  |
| Indiana Bloom．\＆West | 673，142 | 611，699 | 61，443 |  |
| Ill．Central（Ill．line） | 3，361，533 | 2，996．477 | 365，056 |  |
| Do（Ia．leased lines）． | 834，348 | 804，675 | 79，673 |  |
| Internat＇l \＆Git．North．． | 833.693 | 782.583 | 51，105 |  |
| Kan．City F．S．\＆Gulf＊． | 597，877 | 417，727 | 180，150 |  |
| Kan．City Law．\＆So．＊． | 38ら，058 | 232，503 | 153，050 |  |
| Louisville \＆Nashville | 4，678，030 | 3，048．001 | 1，630，079 |  |
| Minneapolis \＆st．Louis＊ | 352，953 | 225，281 | 127，672 |  |
| Missouri Kansas \＆Tex．． | 2，305，925 | 1，501，466 | 804，462 |  |
| Mobile \＆Ohio | 1，133．213 | 967，070 | 166.148 |  |
| N．Y．Cent．\＆Hud．Riv． | 18，605，794 | 15，352，390 | 3，253，40士 |  |
| Northern Pas | 1，145，279 | 401，566 | 243.713 |  |
| Ogden．\＆L．Champlain． | 284，143 | 207，478 | 76.670 |  |
| Paducah \＆Elizabetht＇n＊ | 198，991 | 147，323 | 51，663 |  |
| Paducah \＆Memphis＊ | 107，141 | 84.622 | 22，519 |  |
| St．L．A．\＆T．H．main line． | 753.131 | 492，610 | 260，521 |  |
| Do do（branches）． | 344，020 | 285，544 | 58，476 |  |
| St．L．Iron Mt．\＆South＇n． | 3，060，486 | 2，261，261 | 799，225 |  |
| St．Louis \＆S．Francisco． | 1，3：30，919 | 646，813 | 684，106 |  |
| St．Paul \＆Sioux | $755.9 \pm 3$ | 577，636 | 178，307 |  |
| Scioto Valley． | 168，703 | 148.199 | 20，504 |  |
| Toledo Peoria \＆Warsaw | 772.902 | 678，109 | 94，793 |  |
| Wabash St．Louis \＆Pac． | 6，378，938 | 4，311，720 | 2，067，218 |  |
|  | 99，172，499 | 77，137 | 2，035，294 |  |
| Net in |  |  | 2，035，294 |  |

## Three weeks only of July in each year．

From Jannary 3 to 1 Inly 31 ．
From January 2 to July 30 ．
Again we commend to the Chronicle readers a care－ ful examination of the table of net earnings for June and for the six months，which is given immediately below．The relative net results of business are so differ－ ent on different groups，or classes，of roads that no esti－ mate of a probable percentage of operating expenses will answer the purpose as a basis on which to calculate the net earnings．We mean by this that in case of the numerous railroads which report their gross earnings
only，it is unsafe to take the percentage of operating ex－ penses as given in their annual reports for 1870，and assuming that about the same percentage holds this year， figure up on that basis the probable net earnings in 1880．In case of the trunk lines，particularly，the relative large increase in net earnings，as compared with the increase in gross，is one of the most conspicuous features of thelpresent movement．On the other hand， some of the Western roads appear to be applying more money to improvements，and their gain in net earnings falls below a fair proportion of the increase in gross receipts．It would be well if the stockholders in such companies as the Chicago Milwaukee \＆St．Paul would arouse themselves and press their directors urgently for a monthly statement of net earnings；for in their case，with the continual additions of new lines of road and the assumption of new liabilities，the net income is the key to the whole situation．

The statement below gives the gross earnings，operat－ ing expenses and net earnings for the month of June， and from January 1 to June 30 ，of all such railroad companies as will furnish monthly exhibits for publica－ tion．

| Atlantic Miss．\＆Ohio－ Gross earnings． Oper＇g exp．（incl．extr＇y）．．． | $1880 .$ | $1879 .$ | $\begin{aligned} & a n . \\ & 1880 \end{aligned}$ | $\begin{gathered} \text { ne 30.- } \\ 1879 . \\ \$ 9 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 133，764 | 102，247 | 902,514 | 715，486 |
|  | 83，315 | 68.649 | 417，453 | 440，962 |
| Net earnings． | 50.449 | 33，398 | 455，061 | 274，524 |
| Burl．Cedar Rap．\＆North＇n－ |  |  |  |  |
| Gross earnings | 153，378 | 110，179 | 982，346 | 653，824 |
| Expenses．．． | 103，272 | 73，077 | 632，618 | 432，562 |
| Net earningy | 50，106 | 37，102 | 349，728 | 221.262 |
| Chesapeake \＆Ohio－ |  |  |  |  |
| Gross earnings． | 214，255 | 148，457 | 1，259，035 | 812，808 |
| Operating expenses | 183，736 | 125，745 | 1，010，801 | 722，039 |
| Net earnings． | 30，519 | 22，712 | 248，234 | 90，769 |
| Chicago Burlington \＆Quincy－ |  |  |  |  |
| Gross earnings．．．．．．．． | 1，434，515 | 1，160，968 | $8,148,763$ $4,107,+19$ | $6,510,239$ $3,629,367$ |
| Operating expens | 709，336 | 611，927 | 4，107，419 |  |
| Net earnings； | 725，179 | 549，041 | 4，0ı1，3 $\pm 4$ | 2，880，872 |
| Delaware \＆Hudson Canal Company＇s roads ： |  |  |  |  |
| Albauy \＆Susquehanna－ |  |  |  |  |
| Gruss earnings． | 110，93． | 80，926 | 662，324 | 499，042 |
| Operat＇g expense | 77，4ı0 | 48，204 | 412，873 | 305，435 |
| Net earnings． | 33，495 | 32，722 | 249，451 | 192，607 |
| Delaw．\＆Hud．－Penn．Div．－Gross earnings．．．．．．．．．． |  |  |  |  |
|  |  |  |  |  |
| Operating expense | 54，906 | 52，527 | 324，724 | 306，326 |
| Net earnings． | 21，702 | 55，467 | 234，831 | 269，891 |
| New York \＆Canada－ |  |  |  |  |
| Gross earnings | 50，228 | 33，300 | 323，974 | 189，131 |
| Operating expens | 30，6．56 | 23，310 | 188，633 | 132，392 |
| Net earnings．． | 19，572 | 9，990 | 135，341 | 56，739 |
| Kensselaer \＆Saratoga－ |  |  |  |  |
| Cross earnings．．．． | 148，323 | 118，709 | 837，238 | $622,300$ |
| Operating expens | 87，690 | 66，229 | 491，168 | 421，121 |
| Net earnings． | 60，635 | 52，480 | 346，070 | 201，179 |
| Total of Delaware \＆IIudson Co．＇s roads－－ |  |  |  |  |
| Gross earnings．．．．．．．．．．．． | 386，096 | 3 10,930 | 2，383，094 | 1，886，693 |
| Operating expenses | 250，692 | 190.270 | 1，417，401 | 1，166，274 |
| Net earnings． | 135，404 | 150，660 | 965，693 | 720，419 |
| Great Western of Canada－ |  |  |  |  |
| Gross earning | 360，300 | 271，000 |  |  |
| Operating expenses | 260，500 | 222，400 |  |  |
| Net earnings． | 99，800 | 48，600 |  |  |
| Houston \＆Texas Central－ |  |  |  |  |
| Gross earnings． | 195，329 | 163，793 | 1，460，833 | 1，202，674 |
| Operating exp．and taxes．． | 170，485 | 140.832 | 995，825 | 866，113 |
| Net earnings． | 24，844 | 22，966 | 465，008 | 336，561 |
| Louisville \＆Nashville－ |  |  |  |  |
| Gross earuings． | ＊ 870,000 | 504，929 | 3，950，980 | 2，628，755 |
| Operating expenses | 482，1ご0 | 229，779 | 2，335，272 | 1，559，184 |
| Net earning | 387，850 | 274，450 | 1，615，708 | 1，069，571 |
| Nashv．Chatt．\＆St．Louls－ 1078 |  |  |  |  |
| Gross earnings．．．．．．．．．．．．．． | 144,155 $+35,954$ | 105,347 83,710 | $\begin{array}{r} 1,024,705 \\ \dot{\ddagger} 584,872 \end{array}$ | $\begin{aligned} & 837,887 \\ & 543,853 \end{aligned}$ |
| Net earnings | 58，171 | 21，337 | 439，833 | 294，034 |
| New York \＆New England－ |  |  |  |  |
| Gross earnings． | 219，891 | 169，116 |  |  |
| Operating expenses | 136，783 | 137，742 |  |  |


| N | 83，1 | 31，374 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Operating expenses | 945，＇04 | 939，895 | ＇5，639，192 | 5，810，250 |
| Net earnings | 716，108 | 290，524 | 3，451，872 | 1，854，842 |
| Northern Centr |  |  |  |  |
| Gross earniugs．．．．． | $\begin{aligned} & 419,193 \\ & 275,950 \end{aligned}$ | 315,307 267,240 | 2，215，790 | $\begin{aligned} & 1,834,520 \\ & 1,343,523 \end{aligned}$ |
| Net earnings | 43，227 | 48，067 | 688，715 | 490，997 |



Whonetaxye
RATES OF EXCHANGE AT LONDON AND ON LONDON AT LATEST DATES.

| EXCHANGEAT LONDONJuly 31. |  |  | EXCHANGE ON LONDOV. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| On- | Time. | Rate. | Latest Date. | Time. | Rate. |
| Paris | Short. | 2.5 .30 a 2.5 .40 | July 30 | Short. | $25 \cdot 33{ }^{1}$ |
| Paris ........ | 3 mos. | 25.47 ${ }^{1} 2025.55$ | Juiy 31 | Short. | 25.34 |
| Amsterdam. | Short. | $12 \cdot 2012 \cdot 3$ |  |  |  |
| Amsterdam. | 3 mos. | $12.4 \bigcirc 12.41_{2}$ | Suly 31 | Short. | 12.12 |
| Berlin ....... | ".. | $\begin{array}{ll}20.66 & \text { a } 20.69 \\ 20.66 & \widehat{a} 20.69\end{array}$ |  | .... | 20.50 |
| Framburg .... | . | $\begin{array}{ll}20.66 & \widehat{a} 20.69 \\ 20.66 & \widehat{\omega} 20.69\end{array}$ | July 31 | short. | $20 \cdot 50$ $20 \cdot 50$ |
| Vienna....... | . | $11.971_{2}$ a $12.021_{2}$ | July 31 | 3 mos. | $117 \cdot 80$ |
| St.Petersbrg |  | $2458{ }^{2}{ }^{1} 1^{1}{ }^{2}$ | ...... | .... |  |
| Madrid ..... | $\ldots$ | $47{ }_{2} \bar{\omega} 47{ }^{3}$ | ..... | .... | ....... |
| Cadiz ........ | $\ldots$ |  |  |  |  |
| Lisbon ....... | $\ldots$ |  | July 31 | 3 mos . | 27.80 |
| Copenhagen. | $\ldots$ | 18.42 a 18.45 |  | .... |  |
| Alexandria.. |  | ...... |  |  |  |
| New York... | \%s | 18. $8^{5} 1 \mathrm{pd}$. | July 31 | Short. 4 mos. | 1s. 871 c d. |
| Calcutta.... |  | 1s. $85_{16} \mathrm{~d}$. | July 31 | 4 mos. | 1s. $81{ }_{11}^{16} \mathrm{~d}$. |
| Hong Kong. |  |  | July 31 | ، | 3s. 10d. |
| Shanghai.... |  |  | July 31 | ، | 5s. $33_{4}$ d. |

We have had a week of unsettled weather, and some heavy rains have again visited many parts of the country. The collection of the hay crop has, in consequence, been much impeded, and a comparatively small quantity has been secured in good condition. The harvest of cereals has also been delayed, and it is not expected that it will be commenced even in early districts for a fortnight. Last week, however, say some of the farmers, the crops were ripening rather too fast, so that the check they have received during the present week has been to some extent beneficial. Barley especially, had the weather continued dry, promised to be hard and "steely," but, if we should now have some propitioas weather, this crop will be an excellent one. The rains have not, however, been favorable for wheat, the ears having in many cases imperfectly developed themselves; but they have aided the root crops to a very important extent, so that during the winter months there will be an abundant supply of cattle food. The pastures are also luxuriant and there is every indication of a good second crop of grass. There has occasionally been some despondency regarding the agricultural prospect, but the total yield of produce will be by no means unsatisfactory if we should have fine weather to mature the crops and enable the farmers to harvest them in good condition.
The money market during the week has been rather quiet, with but little alteration in the rates of discount. The settlement on the Stock Exchange produced very little additional demand for money, while for trade purposes there has been no increase of inquiry. The state of the American exchanges with Europe has been the source of some discussion ; but it has not yet had much effect, though an export of gold to New York is expected to commence before long. This will necessarily give firmness to the money market and compel the directors of the Bank of England to augment their terms. Manufacturers and political economists, however, look forward to a larger business in goods, and therefore to more prosperity in trade. The com-
merce of the country is probably as active as it can be expected to be at this period of the year. In metals there is still considerable movement, but the fluctuations in prices are chiefly caused by speculation, a desire being shown to secure profits as soon as they accrue. In manufactured goods a fair amount of business is passing, and it is believed that the greater portion of it is conducted on a sound basis. The last returns of the Board of Trade showed that the improvement in our trade during the current year was due, not to the increase in American business alone, but also to largely augmented shipments to the East, Australia and New Zealand, and to some parts of South America. There is reason to believe that that improvement has been maintained, and the next official trade statement is therefore awaited with some interest. But trade does not seem to require much additional capital to conduct it, and hence no material increase is apparent in the supply of mercantile paper. Were political affairs less disturbed, had there been no renewed disaster in Afghanistan calculated to prolong the war and our occupation of the country, and were the Turks more disposed to yield to the wishes of Europe, still greater confidence would no doubt exist; but those political difficulties which present themselves are regarded by some as serious, and are certainly formidable enough to justify caution in business. The following are the present quotations for money :
 Open-market rates- $\quad 6$ months' bank bills..... $21_{8}^{\circ} \bar{\omega} 21_{4}$ 30 and 60 days bills..... $13_{4} \overparen{a} 17_{8}$
3 months bills......... $13_{4} 217_{8}$
The rates of interest allowed by the joint-stock banks and discount houses for deposits are as under:
Joint-stock banks.
Jiscount houses at cal
Do with 7 or 14 days' notice...........................
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:

Circulation, including Bank post bills. Public deposits.. Other deposits.........
Governm't securities. Governm't securit Res've of notes \& coin Coin and bullion in both departments:.
Proportion of reserve Proportion of reserve to liabilities......... Bank rate.
Consols... Eng. wheat, av. price Mid. Upland cotton. No. 40 mule twist.
Clearing-House ret


| 1877. |
| :---: |
| $\underset{\sim}{x}$ |

$\underset{28.758,360}{\boldsymbol{z}}$ $\begin{array}{r}5,769,360 \\ \mathbf{2}, \mathbf{3 6 9}, 64 \\ \hline\end{array}$ $5,369,654$
$23,079,821$ 15,240,605 $12,983,171$ 26,741,531 82,257,000 $73,632,000108,672,000103,895,000$
The principal feature in the bullion market during the week has been an increased inqury for gold for export to the United States, and that in addition to shipments of $£ 100,000$ from Liverpool and $£ 60,560$ from Hamburg and Havre. Nearly $£ 200,000$ has been purchased in the open market to-day for the same purpose. Silver has been in demand for the East, but Mexican dollars are rather cheaper. The following prices of bullion are from Messrs. Pixley \& Abell's circular:

Bar gold, fine. GOLD, Bar gold, containing 20 dwt............................... oz. standard. Spanish doubloons.
United American doubloons.
United States gold coin..
German gold coin...................................................
Bar silver, fine..........................
Bar silver, containing 5 grs. gold. Cake silver Hexican dollars. Quicksil............................
oz. standard. ...................................... oz oz.
The following are the current rates of discount at the principal foreign centres


The stock markets during the week have been steady. They received a slight check in consequence of the unsettled weather and the unfavorable news from Afghanistan, but to-day they leave off with a good appearance. American Government and railroad bonds have been in request, and the quotations have had an upward tendency.

The unsettled state of the weather, which I have already referred to, has caused the wheat trade to rule somewhat firmer; but there has been no material advance in prices. Holders, however, have obtained some slight advantage in some cases. Not only is the supply of wheat in farmers' hands very limited, but the stocks in granary are low, and there is no prospect of any considerable quantity of home-grown produce arriving at market for at least a month. Millers, however, still operate with considerable caution, as the arrivals of produce off the coast have of late been considerable. The quantity of wheat afloat is estimated at $1,723,000$ quarters, against $1,545,000$ quarters last year.

Advices from the Continent state that in Austria and Hungary the harvest has commenced, and in Hungary it is very far advanced. Rye, wheat and barley are being reaped, and oats will follow in the course of a week. In Hungary threshing has commenced, and will be carried on with energy, so as to profit by the present high prices. As to harvest results, the favorable intelligence giren already is generally being confirmed. Wheat is a little below the average in a few parts of Lower Hungary, but in Upper Hungary and along the right shore of the Danube a good average harvest may be expected. The quality is firstrate. Rye is a little below the average everywhere, but the quality is very good indeed. Barley will be above the average, both as to quantity and quality, so that it is generally hoped there will be considerable export for brewing. Oats and Turkish corn also promise well. From Russia the latest harvest news is better than that given a short time ago. It was feared that the severe winter would have affected the corn, but the month of June has mended matters. The harvest will be much below the average, but a repetition of last year's distress need not be feared. We learn from forty-one Russian provinces that corn is generally in but a middling condition. In Kiew only a good harvest is looked forward to. In some places the severe winter has prevented the growth of corn, while the dryness of the late spring and the enormous development of insects has affected otber districts.

During the week ended July $2 t$ the sales of home-grown wheat in the 150 principal markets of England and Wales amounted to 17,701 quarters, against 19,039 quarters last year; and it is estimated that in the whole kingdom they were 66,800 quarters against 76,400 quarters in 1879. Since harvest the sales in the 150 principal markets have been $1,357,354$ quarters, against $2,420,603$ quarters; while it is computed that they have been in the whole kingdom 5,429,500 quarters, against $9,682,420$ quarters in the corresponding period of last season. Without reckoning the supplies furnished ex-granary at the commencement of the season, it is estimated that the following quantities of wheat and flour have been placed upon the British markets since harvest.

 Sales of home-grown
produce............23,527,500 $\quad 41,957,180 \quad 32,020.000 \quad 33,962,300$
Deduct exports or
Result........... $\overline{83,909,157} \overline{93,357,703} \overline{89,090,930} \overline{79,716,7 \pm 2}$ Ave price of English
wheat for the season
Wisible supply of wheat $\qquad$ 403. 11 d .
503. 5d.
in the U. S.....Dush. $11,000,000 \quad 14,676,2$ ô1
in
$5,686,271$
$1,975,455$
The following statement shows the extent of our imports and exports of cereal produce into and from the United Kingdom since harvest, viz., from the first of September to the close of last week, compared with the corresponding period in the three previous seasons :

| IPPPORTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1879-80. | 1878-9. | 1877-8. | 1876-7. |
| Wheat | cwt.52,586,273 | 44,923,691 | $51,092.207$ | 40,369,927 |
| Barley | 12,026,741 | 9,633.579 | 13,253,926 | 12,186.563 |
| Oats. | 13,261,5 27 | 10,668.775 | 11,313,923 | 11,927,027 |
| Peas | 1,933,810 | 1,503,998 | 1,677,370 | 1.251.755 |
| Beans | 2,545,745 | 1,565,067 | 2.624.728 | 4,170.532 |
| Indian | 26.658.103 | 35,0.j3,837 | 34,099,192 | 31.673,900 |
| Flour. | 9,319,873 | 8,198,746 | 7,564,515 | 6;203,961 |
| EXPORTS. |  |  |  |  |
|  | 1879-80. | 1878-9. | 1877-8. | 1876-7. |
| -Wheat. | .cwt. 1,322,768 | 1,562,102 | 1,500,536 | 772,716 |
| Bariey | 29.500 | 107,021 | 62,431 | 49,978 |
| Oats. | 93,003 | 95,365 | 111,018 | 8.3,995 |
| Peas. | 98.668 | 24,811 | 19.801 | 22,693 |
| Beans | 80,878 | 16,6\%2 | 19,560 | 31,540 |
| Indian co | 671,199 | 471.651 | 2.27,263 | 490,739 |
| Flour.. | 191,721 | 159.807 | 85,446 | 46.733 |

[^0]

Liverpool Cotton Market.-See special report on cotton.
Liverpool Breadstuffs Market. -


Liverpool Provisions

## Market.-

Pork, West. mess.. कpbbl. 64 Bacon, long clear, cwt. 38 Short clear... Beef, pr. mess, 7 tierce. 57 Cheese. Am. choice " 68
London Petroleum Market.-


## 

Imports and Exports for the Week.-The imports of last week, compared with those of the preceding week, show an increase in both dry goods and general merchandise. The total imports were $\$ 10,416,778$, against $\$ 8,661,582$ the preceding week and $\$ 9,568,477$ two weeks previous. The exports for the week ended Aug. 10 amounted to $\$ 8,485,041$, against $\$ 8,623,199$ last week and $\$ 8,633,213$ two weeks previous. The following are the imports at New York for the week ending following are the imports at New York for the week ending
(for dry goods) Aug. 5 and for the week ending (for general merchandise) Aug. 6:
foreign imports at new york for the week.


 Total s'ce Jan. 1. $\$ 203,515,012 \$ 175,561,5 \pm 6 \$ 189,266,973 \$ 311,872,569$ In our report of the dry goods trade will be found the imports of dry goods for one week later.
The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending August 10:
exports from new york for the week.

1830. Total s'ce Jan. $1 . \overline{\$ 164,883,355} \overline{\$ 209,933,426} \overline{\$ 197,785,418} \$ 247,855,642$
The following will show the exports of specie from the port of New York for the week ending Aug. 7, and also a comparison of the total since Jan. 1, 1830, with the corresponding totals for several previous years:
$\stackrel{A}{\text { A ug. }}$
....rex. silv. dols
\$72,400 Total for the week ( $\$ \mathbf{F} 2,400$ silver and - gold $)$.i........ ${ }_{5} \$ 72,400$ Previously reported ( $\$ 3,036,838$ silv. and $\$ 2,100,211$ gold). .. $\frac{5,187,079}{\$ 5,259,470}$ Tot. since Jan. 1, '80 (\$3,159,233 silv. and \$2,100,241 gold) .. $\$ \mathbf{\$ 3}, 259,479$ Same time in-

Same time in- | Same time in


The imports of specie at this port for the same periods have been as follows:


The following table shows the receipts and payments at the Sub-Treasury in this city, as well as the balances in the same, for each day of the past week:


Anti-Repudiation in Tennessee.-The Tennessee Democratic State Convention, which met at Nashville Tuesday of this week, elected George Washington, the "State credit" candidate for temporary chairman, by the large vote of 940 against 293. His speech, denouncing repudiation, was received with prolonged applause. The permanent chairman was of the same type, and made a speech declaring in favor of sustaining the State and national credit, and dennuncing all forms or phases of repudiation, which was loudly applauded.
Lake and Canal Rates in July.-The Buffalo Commercial Advertiser reports for July as follows: "The season of 1880, that opened so auspiciously for vessel-owners and boatmen, continues in a very satisfactory condition. Freights by both lake and canal were good on the average for July, notwithstanding that a determined effort was made at the West to depress rates. The foliowing statement shows the average freight on wheat and corn from Chicago to Buffalo by lake, and the average on the same cereals from Buffalo to the East by canal, for the month of July in the years named :
 average for the remainder of the season. It is estimated that the wheat crop of the present year will reach $485,000,000$ bushels, with plenty of old wheat in the bins besides. The corn crop is boundless in its promises, and the same may be said of almost every product of the soil. With all this there is a good prospect for a large foreign demand; hence millions of money now lying in the vaults of the Old World will find their way into the pockets of our producers and carriers the coming year."
New York Lake Erie \& Western. -This company makes the following comparative statement for June and for nine months:


Net earnings.......... Oct. to June, $i$ Gross earmings.

## Net earnings.

$\$ 716,107$
$1879-80$.
1879-80.
$13,718,841$
$8,642,282$
\$5,075,559

## $\$ 42 \pi, 583$

 Increase. $\mathbf{\$ 1 , 9 9 3 , 0 7 0}$215,647

Ogdensburg \& Lake Champlain.-This company makes the following statement for the three months from April 1 to June 30:

|  | 1880. | 1879. | Increase. |
| :---: | :---: | :---: | :---: |
| Gross earnings. | .\$146,691 | \$103,930 | \$42,760 |
| Expenses... | 101,226 | 96,881 | 4,344 |
| Net earnings | \$45,464 | \$7,048 | \$38,416 |

For July the gross earnings this year were $\$ 4,048,644$, an increase of $\$ 4,953$, or $11 \cdot 3$ per cent, over the same month last year.
Philadelphia \& Reading.-The press reports from Philadelphia, August 7, stated that the report of the Masters in the suit of T'aylor rs. the Philadelphia \& Reading Railroad and the Coal and Iron Company, upon the proposition of the Receivers of those two companies to issue certiticates in payment of wages and supplies furnished previously to the failure, was filed in the United States Circuit Court that morning. The report says that counsel for the Receivers, having stated that application has been made by several parties holding claims against the companies, who request payment of the same in compliance with a decree of the court made May 24, have asked the Master to examine and consider the entire subject of the indebtedness of both companies for materials and supplies, and the issuing of certificates therefor by the Receivers. The Masters express the opinion that by the terms of the decree the Receivers are authorized to make payment of the sums due or maturing for wages or supplies; but as the mortgage creditors, who might appear to be prejudiced by allowing a preference to those claims, are not actually before the court, their rights are not affected. The decisions in various railroad cases are reviewed to sustain the position taken by the Masters, who declare: "We see no objection to giving to the class of creditors specified the certificates asked for." The printed forms of the certificates art embodied in the report, and the Masters say, in conclusion : "In addition to the facts which we have already stated, we report from the evidence before us that the amount due and maturing for materials and supplies by the Philadelphia \& Reading Railroad Company is about $\$ 1,265,000$ to May 24, 1880, and that the amount due for materials and supplies by
the Philadelphia \& Reading Coal and Iron Company to the same date is about $\$ 550,500$." The order of Judge McKennan, approving of the report of the Masters, dated August 6, is affixed thereto.
Messrs. Clay \& Dallas, Masters, on the 8th inst., filed in the office of the Circuit Court of the United States for the Eastern District of Pennsylvania, their report on the second audit of the accounts of the Receivers of the Philadelphia \& Reading Railroad Company and the Philadelphia \& Reading Coal \& Iron Company. At the first audit the railroad company's balance on hand was $\$ 151,803$, and between that date (June 23) and July 31 , inclusive, the receipts have been $\$ 2,298,888$ and the expenditures $\$ 2,349,453$, leaving a cash balance on hand of $\$ 101,238$. The Coal \& Iron Company's account begins with a balance of $\$ 10,848$ on the 23d of June, and shows receipts of $\$ 724,486$ and expenditures of $\$ 811,720$ between June 24 and July 31 inclusive The cash balance on hand on Aug. 1 was $\$ 22,614$.
Pittsburg Titusville \& Buffalo.-The following is a comparative statement of business of this railway for six months ending June 30, 1879 and 1880:

1880
1879
Increase.
.... $\$ 261,979$
232,421
Expenses
$\$ 140,929$
140,929
$\mathbf{1 5 5 , 0 0 2}$
$\$ 14,072$
$\begin{array}{r}\text { Net profits. } \\ \$ 121, \mathbf{4} 9 \\ \mathbf{7 7 , 4 1 9} \\ \hline\end{array}$
Union Paciflc-American Express Company:-The press despatches from Chicago, August 9, state that the representatives of the Union Pacific Railroad informed the American Express Company that hereafter the Union Pacific road would not receive freight for transmission to different points along its line from the American Express Company, which reaches Omaha by the Chicago Burlington \& Quincy and the Chicago \& Northwestern roads. This notice is considered a move to force all express business for points beyond Omaha into the hands of the United States Express Company, which carries over the Chicago \& Rock Island road, or into the hands of the Pacific Express Company, which carries by the Wabash road. The Wabash road has just begun running through trains from the West into Chicago. It is not known what, action the American Express Company will take.
Wabash St. Louis \& Pacifc.-After numberless delays, the Wabash St. Louis \& Pacific Railroad opened its new Chicago extension Monday, Aug. 9, both for freight and passenger business. For the present the receipt and delivery of freight will be restricted to the Chicago \& Paducah and Chicago \& Strawn divisions, the former extending from Streator to Effingham and Altamont, and the latter from Chicago to Strawn Mr. C. L. Rising, General Agent in this city, has in preparation a circular to shippers and other business men in relation to the opening of the road, in which he will give full particulars regarding the receipt and delivery of freight.-Chicago Tribune -Attention is called to the removal of Messrs. Geo. Wm Ballou \& Co., from No. 8 Wall Street to the large and commodicus offices at No. 14 Wall Street.. This firm is well known both in New York and Boston, and investors will find them representing some most important city and railroad loans.
-Attention is called to the first mortgage bonds of the Quincy Missouri \& Pacific R. R. Co., now offered by Messrs. Gilman, Son \& Co: of this city. These bonds are issued to complete the road, and the interest 6 per cent gold) is guaranteed by the Wabash st. Louis \& Pacific R. R. Co. These bonds will, no doubt, attract the attention of investors.
-Messrs. Levy \& Borg report that, owing to the rapid sales of the Memphis \& Little Rock Railroad bonds, they will advance the price to 94 and accrued interest on and after Monday, the 16th inst.
-The Little Chief Mining Company has declared a dividend of one per cent (being $\$ 100,000$ ) on its capital stock, or 50 cents per share, payable at the office of the company, 137 Broadway, on and after the 18th inst.
-The Deadwood Mining Company has declared its eighth regular monthly dividend, payable at Wells, Fargo \& Co.'s; on the 20 th inst. Transfers close on the 14th.

## BANiNIVG AND FININCIAL.

## FISK \& HATCH,

BANKERS AND DEALERS IN GOVERNMENT BONDS,
And other desirable Inv estment Securities,
No. 5 Nassau Street, New York.
Buy and sell all issues of Government Bonds, in la:ge or small amounts, at current market prices, and will be pleased to furnish iuformation in reference to all matters counected with investments in Government Bonds.
We are prepared to give information in regard to first-class Railway Securities and to execute orders for the same.
Buy and sell all marketable Stocks and Bonds on commission, at the Stock Exchange or in the open market.
Receive accounts of Banks, Bankers, Merchants and others, and allow interest on daily balances; and for those keeping accounts with us we collect $U$. S. coupons and registered interest, and other coupons, divi dends, \&c., and credit without charge.
Wix We give special attention to orders from Banks, Bankers, Institu tions and investors out of the city, by Nail or Telegraph, to buy or sell Government Bonds, State and Railroad Bonds, Bank Stocks, Hailroad Stocks, and other securities.
We have issued the Seventh Edition of "Memoranda Concerning Government Bonds," copies of which can be had on application.

FISK \& HATCH.

## Thx ghankexs (bazette.

## NATIONAL BANKS ORGANIZED.

The United States Comptroller of the Currency furnishes the following statement of National Banks organized:
2,488-The First National Bank of St. Paris, Ohio. Authorized capital, \$52,100; paid-in capital, \$52,100. Lambert Pond, President; ness August 2, 1880.

DIVIDENDS.
The following dividends liave recently been announced:

| Name of Company. | Per <br> Cent. | When Payable. | Bools Closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Railroad. <br> Cleveland \& Pittsb., guar, (quar.) <br> Insurance. <br> Sterling Fire.......................... | 13 31 31 | Sept. 1 <br> On dem. | Aug. 11 to Sep |

FIRIDAY, AUGUST 13, 1880-5 P. NIM.
The Money Market and Financial situation.-Without any change in the general situation, the stock market this week has shown a declining tendency. The crop reports remain good, and the fact seems to be conceded that this country is sure to have a very large'surplus of grain for export. In all reasonable probability, the tonnage of our railroads during the next twelve months is certain to be large, and the main question to be settled is in regard to rates. It is impossible at such a time as the present for the careful stock-broker not to look back and contemplate the situation of affairs during the two or three years preceding the financial crisis of September, 1873, and ask himself whether there is anything in the present condition of our railroads at all resembling their dangerous financial condition at that time. A fair view of the matter would seem to furnish the reply that there is really but little analogy between the two periods. At that time railroad building was conducted recklessly, at a cost which was seldom less than $\$ 25,000$ per mile, and with little regard to the wants or capacity of the country wherein they were located. At the present time nearly all of the railroad construction is car ried on under the direction of strong corporations having already an established business, and many of them paying dividends; and the average cost now is about $\$ 15,000$ per mile, at 6 per cent, against $\$ 25,000$ per mile in $1871-3$, at 7 per cent per annum. But one of the most disastrous and discouraging results of the crisis of 1873 was the decline in earnings on old railroads which were supposed to have a business that could never fail-such, for instance, as Lake Shore and Michigan Central. An examination of their reports shows that the decrease in earnings was the result of low freight rates rather than of any great loss of tonnage; and in the immense gain on the trunk lines this year in their net earnings-amounting to $381 / 2$ per cent on the Pennsylvania Road and 86 per cent on the Erie for six months-we observe the difference between years of low and high rates. With the far better understanding among the managers of the trunk lines, and the fact that the whole tonnage of the West must still be thrown over these five lines and the Erie Canal, we see no prospect of any permanent decline in rates which can be at all similar, in its extent or its consequences, to the great war of rates which began under the regime of the late Commodore Vanderbilt, and was not finally terminated until the Fall business of 1879.

Our money market has been abundantly supplied with funds, and, except in the advance to 4 per cent which took place for a little while in the early part of the week, stock borrowers have paid 21/2@3 per cent and Government bond dealers 11/2@21/2 per cent for call loans. Prime commercial paper becomes firmer as autumn approaches, and $412 @ 1 / 2$ per cent is now quoted.

The Bank of England weekly statement, on Thursday, showed a gain of $£ 68,000$ in specie, and the reserve was 51 per cent, against $5015-16$ per cent last week. The discount rate remains at $21 / 2$ per cent. The Bank of France lost 6,600,000 francs during the week.

The last statement of the New York City Clearing House banks, issued August 7, showed a decrease of $\$ 4,275,925$ in the legal reserve, the total surplus being $\$ 11,566,450$, against $\$ 15,842,375$ the previous week.

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

|  | $\begin{gathered} 1880 . \\ \text { Aug. } \end{gathered}$ | Differ'nces fr'm previous week. | $\begin{gathered} 1879 . \\ \text { Aug. } 9 . \end{gathered}$ | $\begin{gathered} 1878 . \\ \text { Aug. } 10 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and dis. | \$304,765,800 | Inc . $\$ 6,986,500$ | \$272,936,000 | \$240,220,100 |
| Bpecie | 68,706.600 | Inc. 668,900 | 19,624,100 | 20,407,600 |
| Circulation .. | 19,430.400 | Dec. 47,200 | 20,682,100 | 19,189,800 |
| Net deposits. | 297,024,200 | Inc. 5,717,700 | 253.230,200 | 223,432,700 |
| Legal tenders. | 15,900 | Dec. 3,515,400 | 50,435,500 | 56,236,500 |
| Legal reserve. | \$74,256,050 | Inc. $\$ 1,429,425$ | \$63,307,550 | \$55,858,175 |
| Reserve held. | 85,822,500 | Dec. 2,846,500 | 70,059,600 | 76,694,100 |
| Surplus.... | \$11,566,450 | Dec. $\$ 4,275,925$ | \$6,752,050 | \$20,835,925 |

United States Bonds.-There has been a moderate business in governments, and during the past day or two a slight tendency towards easier prices. At the weekly Government bond purchase on Wednesday, the total offerings to sell amounted to $\$ 6,387,100$. The Secretary accepted $\$ 1,080,0005 \mathrm{~s}$ of 1881 , at $102 \cdot 68 @ 102 \cdot 70$; $\$ 1,307,000$ 6s of 1881 , at $104 \cdot 68 @ 104 \cdot 74$, and $\$ 113,000$ ss 1880, at $102 \cdot 35 @ 102 \cdot 44$, making a total of $\$ 2,500,000$. The closing prices at the New York Board have been as follows:

|  | Interest Periods. | $\begin{gathered} A_{7} u g . \\ \hline \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ . \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 10 . \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 11 . \end{aligned}$ | Aug. $12 .$ | $\begin{gathered} \text { Aug. } \\ 13 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 68, 188 | I. | ${ }^{*} 102{ }^{1} 4$ |  |  |  |  |  |
| 68, $1880 . . . . .$. coup. | J. \& J. | ${ }^{2} 102{ }^{4} 4$ |  |  |  |  |  |
|  |  | ${ }^{1041}$ | 104 |  |  |  | 1045 |
| re | Q.-Feb | *10258 | ${ }^{1} 102$ | 10 | 102 | 0 | -1025 |
| 5s, $1881 . . . . . . . . . . c o u p . ~$ | Q.-Feb. | *10258 | *10 | 102 | 10258 | $102{ }^{\circ}$ |  |
| 4128,189 | -Mar. | ${ }^{\wedge} 110^{18}$ | ${ }^{*} 110{ }^{1} 8$ | ${ }_{*}^{*} 110^{18}$ | *11048 | 110 | $110^{1}$ |
| $4{ }^{198}$, 189 | Q.-Mar. | ${ }_{*} 111^{14}$ | ${ }^{*} 11118$ | *11118 | *11 |  |  |
| 4s, 1907............reg. | Q.-Jan. | ${ }_{*}{ }^{1} 093_{4}$ |  |  |  |  |  |
| 48, 1907........ coup. | Q | *10931 | ${ }^{*} 1093_{4}$ | ${ }_{\sim}^{105}{ }^{7} 8$ | 10978 | 109 |  |
| 6s, cur'cy | J. \& J | ${ }^{1} 12534$ | *126 | *12512 | *126 | +126 | *12 |
| 6s, cur'cy, 1897..r | J. \& | ${ }^{1} 126{ }_{4}$ | * 127 | *126 | *127 | +127 | *12 |
| 68, cur'cy, 1898...re | J. \& | $\times 1263$ | *128 | ${ }^{*} 126{ }^{1} 2$ | *128 | 128 | ${ }_{*}^{*} 126{ }^{12}$ |
| 6s, cur'cy, 189 | . \& | 27 | *123 | $\times 12712$ | * 12 | +129 | *12 | $x$ This is the price bid : no sale was made at the Board.

The range in prices since January 1, 1880, and the amount of each class of bonds outstanding Aug. 1, 1880, were as follows :



U. S. 5 s of $1881 \ldots .$.
 U. S. $41_{2}$ s of 1891
U.S. 48 of 1907.


State and Railroad Bonds.-There have been a few trans actions in Tennessee bonds new, and new series, and also in Alabama class A and Louisiana consols
Railroad bonds are in sharp demand from investors, and since the first-class long bonds of all kinds have advanced to such high figures-usually 110@120-the bonds of a lower rank are receiving more attention.
Adrian H. Muller \& Son sold the following at auction :

## Bonds.

$\$ 12,000$ Coney Island \& Brook lyn RR. ist mtge. 7 per $\$ 14,000$ Galena \& Chicago RR. Co. 1 st mtge. 7 per cen extended bouds, due $18 s^{\circ} 2$, interest Feb. and Ang......
$\$ 200$ People's Gaslight Co. of $\$ 200$ People's Gaslight co. of Brooklyn 7 per cent

## 50 Coney Island \& Brookly

 RR Co......... 30 German-American Bank 20 Second Avenue RR. Co. 5 New York City Ins. Co...200 People's Gaslight Co. of 200 People's Gaslight Co. of ${ }^{3}$
7 First National Bank of 10*American Exchange Fire Iusurance Co............. 103

## 16 Williamsburg Shes. <br> 16 Williamsburg City Fire

 30 Marine National Bank................. $122^{1_{2}} 1_{2}$ 67 Central National Bank... 115 50 Dry Good's Bank, $\$ 100$ each (less $\$ 8250$ paid $\$ 170$ 30 Un each share), per sh.. $\$$ each less $\$ 10$ paid on each share), per sh.....2oc. 400 Gold Hill Mining Co. of North Carolina, $\$ 3$ eads, per sh........................ $\$ 5$ 40 Bank of Manhattan Co.... 138 33 National Butchers' and 115 100 New York Bowery Fire 20 Pacific Fire Ins. Co.............226 1,071 Brooklyn City RR. Co. after showing a very decided weakness the past day or two, closes with a much better tone and a partial recovery in prices. There has been a good deal of talk about a bear movement, for the purpose of depressing prices to enable some of the large operators to get in on a lower basis, preparatory to the Fall campaign, and so far as the temporary weakness was influenced at all by speculative manipulation this theory is as good as any other. It is certainly true that the railroad earnings keep up to the highest standard that could have been reasonably expected, and on everything, except perhaps the coal roads of which we have little satisfactory information, the receipts are well maintained. It is predicted by some that the money market will probably be active during the rall, and experience of the stock market that a temporary stringency in money, without other influences, had the effect. of keeping down the prices of stocks which were really worth buying for their intrinsic merit. The stocks recently the strongest, that is in the past fortnight, have been the former grangers-Northwestern and St. Paul-and the reports have been freely circulated of increased dividends out of the large earnings of these roads.The daily highest and lowest prices have been as follows:


Total sales of leading stocks for the week ending Tharsday, and the range in prices for the year 1879 and from Jan. 1, 1880, to date, were as follows:

|  | Sales ofWeek, Shares. | Range since Jan. 1, 1880. |  | $\begin{aligned} & \text { Range for } \\ & \text { Year } 1879 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest. | High | Low. | h |
|  |  |  |  |  |  |
| Central of | 64,155 | 45 | $590{ }^{1} 4 \mathrm{Mar} .8$ |  |  |
| hic. Bur | $\begin{array}{r}64,237 \\ \hline\end{array}$ |  |  |  |  |
| , Mil |  | ${ }_{6}^{612}$ May 25 |  |  |  |
|  |  |  |  |  |  |
| Do |  | ${ }_{104}^{8718 \text { July }}$ | $25{ }^{3} 4$ |  |  |
| hic. R |  |  |  |  |  |
| l. Chic.\& Ind.C |  |  |  |  |  |
| el. \& Hudson C |  | 50 May | ${ }_{97} 688 \mathrm{Mar}$ |  |  |
| al. Lack. \& We |  | $\begin{aligned} & 681_{2} \text { May } 25 \\ & 22_{8} \text { May } 25 \end{aligned}$ | ${ }^{9478}{ }^{7} 1_{2} \mathrm{Mar}$ Feb. |  |  |
| ${ }_{\text {Do }}{ }_{\text {annibal }}$ \& $\mathrm{S}_{\text {d }}$ | $\begin{aligned} & 4,7 \\ & 40.9 \end{aligned}$ | May 2 | $41_{2}$ Feb 24 |  |  |
| nois C |  |  | $1131_{2}$ Aug. 6 |  |  |
| ke Erie |  | 20 | 3838 Mar. |  |  |
| ke Shore | $\begin{array}{r}39,320 \\ \hline 905\end{array}$ |  | $111_{8}$ Mar. |  |  |
| anhat |  |  |  |  |  |
| ichigan | 12 | 75 Ma | $98{ }_{4}{ }^{\text {Au }}$ |  |  |
| Missouri Kan. |  | $2^{818} 8{ }^{\text {May }}$ | 4914 |  |  |
|  |  | 100 May | $0^{12} \mathrm{~F}$ |  |  |
| Yshv.Chatt. \& |  | $47{ }^{1}$ |  |  |  |
| Y. Lake E. \& W |  |  |  |  |  |
| Do do |  | 47 Ma | ${ }^{3} 3^{7} 8 \mathrm{Fel}$. |  |  |
| rthern Paci |  | 20 Ma | 36 Jan. 14 |  |  |
| hio \& Mississip |  | ${ }_{23} 3^{\text {May }}$ | ${ }_{4412} \mathrm{Mar} \mathrm{Ma}^{6}$ |  |  |
| Paciflo Mar |  | $271_{2}$ May |  |  |  |
| Paia |  | Jan |  |  |  |
| Phila. \& R | 40 |  |  |  |  |
| St.L.ITron Mt.\&SSout | 25,0 |  |  |  |  |
| \& San Francis |  | $\begin{aligned} & 255_{4} \text { May } \\ & 33 \mathrm{May} \end{aligned}$ |  |  |  |
| Do |  |  |  |  |  |
| Onion Pacifi |  | 80 May | 973 J Jan. 19 |  |  |
| Wab. St. L. \& Pa | $\begin{aligned} & 24.070 \\ & 65.775 \end{aligned}$ |  |  |  |  |
| Western Union ${ }^{\text {do }}$ | $\begin{aligned} & 65,775 \\ & 26,260 \end{aligned}$ | ( ${ }_{863_{4} 1_{4} \text { June }}$ | $1161_{2}$ Feb. 24 | 8 |  |
| * Lowest price here is for new stock, sold for first time Jume 11. $\dagger$ Range from Sept. 25 . $\ddagger$ Range from July 30. |  |  |  |  |  |
| latest dates are given below. The statement includes the gross earnings of all railroads from which returns can be obtained. The columns under the heading "Jan. 1 to latest date" furnish the gross earnings from Jan. 1 to, and including, the period mentioned in the second column. <br> $\rightleftharpoons$ Latest earnings reported. $-\sim$ Jan. 1 to latest date. - |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |
| Ala.Gt. Southern.J |  | \$40,821 |  |  |  |
| Atch.Top.\&S. Atl.\&Gt.West |  |  |  |  |  |
|  |  |  | 1 |  |  |
|  |  |  |  |  |  |
| Atl. \& Char.Air-L.Juve... |  |  |  |  |  |
| Bur.C.Rap. \& No. $1 \mathrm{l}^{+}$wk Aug |  | 33.493 |  |  |  |
|  |  |  |  |  |  |
| Cairo \& St. Louis. 3 W wk July |  |  |  |  |  |
| Cearolina Centra...Juy ......... |  |  |  |  |  |

Ches. \& Ohio


 Ports.Gt F.\&Con.June......... 14,635 10,619




Exchange.-Foreign exchange is still easier than last week, and the shipments of specie from England and the Continent are increasing. In five months of 1879 about $\$ 67,000,000$ was shipped from England and France to the United States, but it is too early yet to predict so large a movement this year; our imports of merchandise are also very much larger now, and must go far to reduce the balance in our favor. On actual transactions to-day, $481 @ 481 / 2$ was the price for bankers' sixty-day sterling bills, and about $483 \not 12$ for demand. Cable transfers were $4833 / 4 @ 484^{1} / 4$.
Quotations for foreign exchange are as follows:

| Aug. 13. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $481 i_{2} \approx 4821_{2}$ | $4831_{2} 0484^{1_{2}}$ |
| Documentary co | 47920480 | $4811_{2} 0482$ |
| Paris (francs) | 5 $26{ }^{7} 8$ ¢ ${ }^{\text {a }} 233_{4}$ | $52438 \square 521{ }^{1 / 4}$ |
| Amsterdam (guil |  |  |
| Bremen (reichmarks). |  | 9418 ¢ $94{ }^{\text {a }}$ |

The following are quotations in gold for various coins:

| Sovereigns........ $\$ 482$ o\$ ${ }^{\text {¢ }} 86$ | nd $1_{2} \mathrm{~s}$. -99 |
| :---: | :---: |
| Napoleons ........ 3. 82 ¢ 386 | Five franes..... - 92 |
| X X Reichmarks. 472 @ 476 | Mexican dollars.. - 89 ${ }^{1} 90-90{ }^{1}$ |
| X Guilders....... 396 © 400 | Do uncommerc'l. -87 $\quad$ D -88 |
| Span'h Doubloons. 1560 a 1575 | English silver.... 470 © 480 |
| Mex. Doubloons.. 1545 Q15 60 | Prus. silv. thalers - 67 © - 69 |
| Fine silver bars .. 114 a $1143_{4}$ | Trade dollars..... -9914 ${ }^{\text {a }}$-9912 |
| Fine gold bars.... par ${ }^{1} 4{ }^{1}$ prem. | New silver dollars - 9934@par. |
| Dimes \& $1_{2}$ dimes. $-993_{4}$ a par. |  |

Boston Banks.-The following are the totals of the Boston banks for a series of weeks past:

| 1880. | Loans. | Specie | L. Tenders. | $D_{e}$ | circulatio | $\begin{aligned} & \text { Cle } \\ & 8 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | 8:1,900 | 6,202,800 | 2,717 | 54,125,300 | 31,144,800 |  |
| 14 | 141,179,800 | 6.203,200 | 3,388,300 | 54,175,300 | 31, 772,400 | 53,587,387 |
|  | 140,837,600 | 6.115,900 | 3,693,700 | 53,873.800 | 30,689,200 | 53,650,062 |
| 28 | 141,880,400 | 8,078,800 | 3,978,200 | 53,878,8 | 30,664,600 |  |
| aly 5 | 143,799,100 | 6,308,000 | 4,131,900 | $53,701,800$ | 30,730,500 | 65,016,453 |
| " 12. |  |  |  |  |  |  |
| 19.. | 145,258,100 | 6,258,400 | 4,124.000 | 54.727 .500 | 30 |  |
|  |  |  |  |  | 30 |  |
| Au | 145.795,500 | $6,365,200$ $6,178,400$ | 3,043,510 | 54,579, 54,020 | $30,344,200$ $29,640,100$ | ${ }_{62,616,237}$ |

## * Other than Government and banks. less Clearing-House checks.

Philadelphia Banks.--The totals of the Philadelphia bank. are as follows:


New York City Banks.-The following statement shows the condition of the Associated Banks of New York City for the

| Banks. | Capital. | Averase amount of |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ans and | Specie. | $\begin{gathered} \text { Legal } \\ \text { Teniers. } \end{gathered}$ | $\left\|\begin{array}{l} \text { Net tept's } \\ \text { than Uher } U . S . \end{array}\right\|$ | $\begin{aligned} & \text { Circula- } \\ & \text { tion. } \end{aligned}$ |
| New York...... | $2,000,000$ | $\begin{aligned} & 9.150,000 \\ & 6 \end{aligned}$ | $2,745.000$ | $\begin{gathered} 8 \\ 230.000 \\ 1150 \end{gathered}$ | $\underset{4}{8.300 .000}$ | $5,000$ |
| Manhattan Co.. | $2{ }^{2} 20000000$ |  | 1, $1.240,2000$ | \$311.800 | \%,438.400 | ,000 |
| Mechanics'.. | 2,000,000 | 7.256. | 1,210.000 | (303,000 | (\%,042.000 | 44,500 |
| Union, | 1,200,000 | ${ }_{9.727 .700}$ | 1,811.000 | 6+49:400 | ${ }_{7}{ }^{7}$ | O |
| Phernix. | 1,000,000 | 3,451.000 | ${ }^{6} \mathbf{6 9 4 . 0 0 0}$ | 40, 40.000 | 3,283,000 |  |
| Tradesmen | 1,000,000 | 3,353.500 | -5í; 500 | 55:300 |  | 705,500 |
| Frulton | , 600,000 | 11,994:306 | 3,650.800 | ${ }_{338.200}^{133000}$ | 12.3288,800 |  |
| Merch'nts' Exic | 1,000,000 | 4,351.900 | 911.504 | 3185:400 |  | 85, <br> $\substack{48,800 \\ \hline}$ |
| Gallatin Nation | 1.000,000 | ${ }^{4} 1,4399100$ | \% 286.6000 | 5 | 1.2522.000 |  |
| Mechanics' \& Tr. | 200, |  | 96i.900 | 143,000 | 9\%27,000 | 180.000 |
| Greenwich.in'; ${ }^{\text {Cis }}$ | ${ }^{200,000} 6$ | 2.887,400 | 379,800 | 206 | 2.290.800 | ${ }^{4} 966.400$ |
| Seventh Ward... | 50000 | 3.6606.500 | 168300 | 888.3 | 3, 8472.700 | Sbifou |
| American Exch.: | 5,000,000 | 15.240,000 | 4,87, | ${ }_{1}^{238}$ | 13,973,000 | 1,443,000 |
| Commerce |  | 5,388.500 | 5,0\%8.200 | , 617 , 600 | 4.116:200 | 897.700 |
| Mercantil | 1,000, | 3, 3.855 .100 | ${ }_{-38} 83$ |  | 3.511.906 |  |
| ${ }_{\text {Pepabific }}$ | 1,500,000 | $5.376,400$ | 812 | 213. | 3.159.000 | 1,125,000 |
| Chatham | 1,450,000 | 3,351.806 | 8 | 184 |  | 5,400 |
| People's. | 412,500 700000 | ${ }_{2}^{1.583,660}$ | 208,000 | 1.2, 2,00 | 2.510 .600 |  |
| Hanover | 1,000,000 | ${ }_{8}^{8,067,}$ | 1,345.100 | ${ }_{245}^{539} 5$ | ${ }_{2} 7.93$ | ${ }_{4}^{869,0000}$ |
| Irving. | ${ }_{3,000}$ | 12.175.6 | 4.882.010 | 271 | 14,069,006 | 45.400 |
| Citizens' | , 600 | ${ }^{1.857 .700}$ | 247,900 | ${ }_{83} 126$ | ${ }^{1,826,406}$ | 208, 3 \%ou |
| Nassau | 1,500,0 | 2.593. | 373.300 | 123,200 | 1.951.7\%4 | 437,90J |
| St. Ni | 500 , | 2.255.900 | 414,0火10 | 7, 7 ,600 | 1,933.8i0 |  |
| Shoe \& Lea |  | 4.060.100 | 334,4 | 5 5.00 | -3.452. ${ }^{\text {3, }}$ |  |
| Continental | 1,00 | ${ }^{4.1378}$ | 1,604, | 158.300 | (6,51.106 | 780,300 |
| Marin | ${ }_{400}$ | ${ }^{1} \mathbf{1 , 6 5 8 , 6 0 0}$ | 78.8 | 141.000 |  | 180,000 |
| Importers | 1,500 | 19,164, 6 | 8550.700 | 59 | 23,172,700 | 1,105,500 |
| ${ }_{\text {Park }}$ | 2,000,0 | 17,726.6 | 185.100 | 2,23,9 | 55\%.706 | 1i3, 5 \% |
| North Rive |  |  |  | 150.400 | 1,052 |  |
| Eastriver | 3.200 | 16.980 | 3.192.400 | 878,200 | 16,238.000 | 810,600 |
| Central Na | 2,000 | \% 2689 | 1,724,600 | 812.400 | ${ }^{9.2986006}$ | , 481.000 |
| Ninth National.: | \% 7000 | 4.774.300 | 1,110,400 | 271.000 | 5.213 .306 |  |
| First National | ${ }^{500} 0$ | 13.606. | , 3.364, |  | ${ }_{10,963}^{15.213}$ | 450.000 7920.600 |
| N. $\mathbf{Y}$. Nat. Exch | 1, 30000 | ${ }^{\text {1.453,200 }}$ | 2. 153.8 | ${ }^{97}$ | 1.117.100 |  |
| Bowery National | 2500 | 1.385.300 | ${ }_{21.500}^{30.00}$ | 316.00 | ${ }^{1,51274.300}$ | $2,21, t \% 0$ 180,600 |
| Germ'n Americ' n |  | 2.422.200 |  | 174,700 |  |  |
| Cifth Alvenue...: | 300.000 100,000 | - ${ }^{3,4650,900}$ | 606100 27600 | 105,200 | L,494,400 | , 80 |
| Total. | 80,473,200 | 304,785, 80 | 69.708, 600 | 17,115,900 | 297,024,204 | 19,430.400 |

Hoscon, PGIGIDGLPIIN. Ete.-Continued.


QUOTATIONS OF STOCKS AND BONDS IN NEW YORK.
U. S. Bonds and active Railroad Stocks are quoted on a previous page. Prices represent the per cent value, whatever the par may be.

STATE BONDS.

| SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | TIES. | Bid. | Ask. | SECORITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 2 to 5 | 62 |  | Missouri-6s, due 1882 or '88 | 105 |  | N. Carolina.-Continued.. No. Car. RR., J. \& J... |  |  | Rhode Island-6s,coup.'93-9 | 115 |  |
| Class A, 2 to 5, small..... | 85 |  | 6s, due 1888 ${ }^{\text {6s, due } 1887}$................ | 10s |  | No. do A. A O....... |  |  | 6s, Act Mar. $23,1869$.$\} . ..$ |  |  |
|  | 75 |  |  |  |  | do coup. off, J. \&J. |  |  | Non-fundablc.a | 38 |  |
| Arkansas-6s, funded | 10 |  | 6 s , due 1889 or '90 .......̈. |  |  | Funding act, 1886......... | 10\% |  | Tennessee-6s, old.............. | $3{ }^{381 / 8}$ | $40^{\circ}$ |
| 7s, L. Rock \& Ft. Scottiss. | 2 3 |  | Asylum or Univ, due 92. |  |  | do ${ }^{\text {dot }} 1868$ | 102 |  | 6s, new series............... | 34 | 40 |
| 78 , Memp. \& L. Rock RR. | 3 |  | Hannibal \& St. Jo., 18860.. |  |  | New bonds, J. \& J......... |  |  | Virgina-6s, old.............. |  |  |
| $7_{78} \mathrm{~s}$, Miss. O. \& R. R. RR... | 2 | 6 | do do did 1887.1 |  |  | Chatham RR............... |  |  |  |  |  |
| 7s, Arkansas Central RR. | 104 |  | New York-6s, gold, reg., ${ }_{\text {es, }}$ | 108 |  | Special tax, class $1 . . . . . . . .$. | $\ddot{2}$ |  | 6 s , consol. bonds........... |  |  |
| Connecticut-6s............... | 104 |  | 6s, yoan, 1883.................. |  |  | do class ${ }^{\text {do }}$ | $\stackrel{2}{2}$ |  | 6s, ex matured cou 68 , consol., 2 d serie |  |  |
| ieorgia- |  |  | $\begin{array}{lll} 6 \mathrm{~s}, & 1891 \\ 6 \mathrm{~s}, & \text { do } & 1812 \end{array}$ | 118 |  | Consol. 4s, 1910.... | 75 |  | 6s, deferred.............. |  |  |
| 7s, endorse 7s, gold... | 110 |  | 6s, do 1888............. | 120 |  |  | ${ }_{101}^{72}$ |  | D. of Columbia-3.65s, 1924. | 981/4 |  |
| Louisiana-7s, consolidated | 46 | 463/6 | North Carolina-6s, old.J \&J |  |  |  | 10918 |  | Funding 58, 1898 | ${ }^{108}$ |  |
| Michigan-6s, $1883 . . . . . . . . .$. | 115 |  | 6s, old, A.8 |  |  |  |  |  | do registered |  | $\ldots$ |

## RAILROAD AND MIISCELLANEOUS STOCKS AND BONDS.



NEW YORK LOCAL SECURITIES.

[Gas Quotations by George H. Prentiss, Broker, 19 Broad Street.]


\section*{Insurance Stock List. <br> [Quotations by E. s. Bailemy, Broker, 7 Pine Street.] <br> | Companisb. | Capital |  | $\left\|\begin{array}{c} \text { Net } \\ \text { Surplus, } \\ \text { Ju } \mathrm{Y} \\ \mathbf{1 8 8 0 . * ^ { * }} \end{array}\right\|$ | Dividends |  |  | Prior. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par | Amount |  |  |  | Last Paid. |  | Bid. |  |
|  | 50 | 40 | 508,51 | 14 | 10\% ${ }^{\text {\% }}$ |  |  |  |  |
| Bower | ${ }_{25}$ |  |  | ${ }_{20}^{10}$ | $1{ }_{20}^{10}$ | July 30.5 | 20 |  |  |
| Broad | ${ }_{2}^{25}$ |  | 310 | 20 | 18 | Aug., 80. ${ }^{\text {d }}$ | 500 | 50 |  |
| Citizens | 170 |  | 487, | 20 | 20 | unly. ${ }^{\text {un }}$ | ${ }_{80}^{85}$ | 85 | 195 |
|  | ${ }^{70}$ |  | 171,737 1771 | 20 |  | Aug., | 20 | 2 | 30 |
|  |  |  |  | N |  | juy , | 50 | 0 |  |
| Comme | 50 |  | 8 |  | 10 | July. |  |  |  |
| Contin |  |  | 159 |  |  | July |  |  |  |
| Empire | 100 |  |  | 10 | 10 | July. ${ }^{\text {prem }}$ | ${ }^{1} 45$ | 5 |  |
| 1ang | ${ }^{30}$ |  | 91,889 15 |  |  | Aug '80 |  | 3 |  |
| Firemen' | 17 |  | 17,602 12 | 10 | 151 | July, \%0. |  | iö | 00 |
| Firemen' | 10 |  |  | 11 |  | July. |  | - | 20 |
| German |  | 1,000, | 926,950 | $10^{\circ}$ | 10 | Juy, , \%o. | 45 | 5 |  |
| Germ | 5 | 1,000 | 127, | 22 | 14 | Juyl. |  | 10 | $1{ }^{45}$ |
| Green | 25 | 200,0 | 350, |  |  | July |  |  |  |
| Guardian |  | 200,0 150 1 | 23,833 |  | 7 | july | ${ }_{130}^{60}$ | 80 |  |
| Hanove | 50 |  | 730,28 |  |  | July, | $1{ }^{1} 5$ |  |  |
| Home. | 100 |  | 438,788 |  |  |  | 130 | 80 | ${ }^{90}$ |
|  |  |  | 2,244 10 | 10 | 31/8 |  |  |  |  |
| Im | 50 |  | ${ }_{74,418} 12$ | 10 |  | Jul |  |  | 00 |
|  | ${ }^{00}$ | 200 | 11,179 13 | 10 | 84\% |  | 0 | 0 | 7 |
| Kings | ${ }_{20}^{30}$ |  | 1\&7, | ${ }_{80}^{10}$ | $1{ }_{20}$ | Muly, ', |  |  |  |
| Knicke |  |  |  |  |  |  | 50 |  |  |
| Lataye |  |  |  |  | $\begin{aligned} & 14 \\ & 10 \end{aligned}$ |  |  |  |  |
| L |  |  |  | 10 | 10 | Juy, | 80 |  |  |
| Long18) | 50 | 200,0 | 243,251 ${ }^{20}$ | 18 | ${ }_{5}^{13}$ | July, '80. 5 | $\cdots$ | ${ }^{.}{ }_{80}^{130}$ |  |
| Manuf.e. B |  |  | 198,5 | 12 | 12 | july, 80 | $30^{\circ}$ | ${ }^{\circ}$ |  |
| Mech.\&Tr | ${ }_{25}^{100}$ |  | 140,4128 | 20 | ${ }_{20}^{10}$ |  | 109 |  | 55 |
| Mech' 'cis | 50 |  | 166,21 | 20 | 20 | Juy. 80 | 50 |  |  |
| Merchants' | 50 | 200, | 174,024 |  | 13 | Juy. 8 | 17 |  |  |
| Mo | 50 | 200 | 103 | 12 | $1{ }_{20}^{10}$ | 3u1y '80 | 5 |  |  |
| Na |  | 2 | 102.519 |  | 10 | Juy. 80 |  |  |  |
| N. Y. Equitabie |  | 21 | 318,87 | ${ }_{14}^{20}$ | 15 | Aug. 80 | 150 |  |  |
| N |  |  | ${ }^{120,4828}{ }^{17}$ |  |  |  | 50 | - ${ }^{1}$ |  |
| $\stackrel{\mathrm{Ne}}{\mathrm{N} \text { - }}$ | 50 |  | ${ }_{570,973}^{19,889} 1 \cdots$ |  |  | Ju.v |  |  |  |
| Nraper | 25 | 350 |  | 10. |  |  |  |  |  |
|  | 25 | 200 | 409, | 30 | 20 | uly. 80 | 05 |  |  |
|  | 100 |  | \% | 12 | 12 | - ${ }^{\text {y }}$ |  |  |  |
|  |  |  |  | 12 | 12 | Jui. | 5 |  |  |
| Phenis | 50 | 1,0 |  | 15 | 10 | , | 20 |  |  |
| Relief. | 500 |  | 23 | 10 | d | july, 880.5 | 0 |  | 85 |
|  |  |  | 196,244 20 |  | 20 | Ju y' |  |  |  |
| St | ${ }_{50}^{25}$ |  |  | $\stackrel{9}{23}$ |  | Aug, |  |  |  |
|  | 50 | 500,00 | 133,014 17 |  |  | uly, | 05 |  | 08 |
|  |  |  | 35,182 10 |  |  |  |  |  | 80 |
| Stryvesant |  |  |  | ${ }_{10}^{14}$ |  | ju |  |  |  |
| United | 25 |  | 221,374 ${ }^{18}$ | 12 | 11 J | Jal | 120 |  |  |
| Westchest | 10 | 250 | ${ }_{437} 12348$ | ${ }_{20}^{10}$ | ${ }_{20}^{10}$ | ., | 200 |  |  |



## Clty Securities.

[Quotations by Daniel a. Moran, Broker, zo Pine street.]

|  | intrreat. |  | ( Bonds ${ }_{\text {due. }}$ | Priog. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Rat | Months Payable. |  |  | ${ }^{\text {Asin. }}$ |
| New York: |  |  |  |  |  |
| Water stock......... ${ }^{1841-63}$ | 5 5 | , May Aug .\& Nov. | 1880 1880 | 100 | ${ }_{102}^{107}$ |
|  | ${ }_{8}^{6}$ | do do do do do | 1883-1890 | 104 | ${ }_{120}^{109}$ |
| do piper and mains... | ${ }_{7}^{6}$ | May \% Noverinber. | ${ }^{1884} 181900$ | 112 | ${ }_{1} 125$ |
|  | ${ }_{5}^{6}$ | -, Mor Aug. ${ }_{\text {do }}$ Nov. | $\xrightarrow[\substack{\text { 1907-1911 } \\ 1898}]{ }$ | 118 | 120 |
|  |  |  | 1895 | 115 | ${ }_{18}^{118}$ |
| Dock bonds............. 1880 do a | ${ }^{7}$ | May \& November. | 18901 | 1125 | ${ }_{118}^{128}$ |
|  |  | May | 1894-1897 | 127 | 128 |
|  |  |  | ${ }_{\substack{1881889 \\ 1889 \\ 1840 \\ \hline}}$ |  | 108 |
| Consolidated boonds.......var. | ${ }^{7} \mathrm{~g}$ g. | do do do | 1840 1901 | ${ }_{1}^{125}$ | 118 |
| Street imp. stock.........var. | ${ }_{6}^{68 .}$ | do. do | 1888 1882 188 | ${ }_{102} 10$ | 108 |
|  | ${ }_{8}^{7} \mathrm{~g}$ g. | January \& July | 1882 1886 | 115 | 115 |
| Weestchester County......... |  | $\begin{aligned} & \text { January } \& J_{d I} \\ & \text { do } \end{aligned}$ | 1894 |  | 123 |
| Consolidate i................... | 5 | May Quarterly: | 1843 1884 | 102 | 109 |

[Quctations by N. T. Berrs, Jr., Broker, 1 New St.]

| Brooklyn-Locial lim rr'en't- <br> City bonds.. <br> Park bonds. <br> Water loan bonds <br> Bridge bonds. <br> Water loan. <br> Kings Cu. bönds... <br> Park bonds <br> Bridgo <br> *All Brooklyn bonds tiat. | $\begin{aligned} & 7 \\ & 7 \\ & 7 \\ & 7 \\ & 7 \\ & 6 \\ & 6 \\ & 7 \\ & \hline \end{aligned}$ |  |  | 108 118 118 130 130 113 118 116 111 118 1218 119 |
| :---: | :---: | :---: | :---: | :---: |
| [Quotations by C. Zabriesiz, 4i Montgomery St., Jersey city.] |  |  |  |  |
| Jersey Water loan lon long. Improvement boud dieco-ii <br>  | 7 7 7 | January \& July. <br> January thiuly. <br> January and July. |  | $\left\lvert\, \begin{aligned} & 9 \\ & 102 \\ & 110 \\ & 108 \\ & 103\end{aligned}\right.$ |

## ghurestuxuts <br> AND

STATE, CITY AND CORPORATION FINANCES.
The Investors' Supplement contains a complete exhibit of the Funded Debt of States and Cities and of the Stocks and Bonds of Railroads and other Companies. It is published on the Jast Saturday of every other month-viz., February, April, June, August, October and December, and is furnished wothout extra
charge to all regular subscribers of the CHRoNICLE. Single copies are sold at $\$ 2$ per copy.

INDEX SINCE JUNE SUPPLEMENT.
The following is an index to all reports and items heretofore pub issue of the Investors' Supplement; annual reports are indexed in black-faced type:
Adams Express Co.
Alabama Great South
am. Union Anthracite Coal Fields.[V. 30] 67 Anthracite Coal Tounage
Arkansas Bonds
Atch. Ton. \& San. Fe.
Atlanta \& West Point
Atlantic \& Great Western...... 153 Atlantic Miss. \& Ohio ...20,43, 121 Atlantic \& North Carolina. 44, 122 Busta \& Knoxville
Boston \& Albany
Boston Hartford \& Erie....44, 152 Boston Hoosac Tunnel \& Ailb.. 20 Boston \& New York Air Line.. Boston Water Power Co......
Brooklyn Elevated.
Brooklyn \& Montauk..
Buchanan County, Mo.
Buffalo \& Southwestern
Burlington Cedar Rap. $.67{ }^{1} 122$
Cairo \& Vincennes
Canton Company of Baitio.... 68 Carolina Central.. Central Pacific.
(1) Chesap. \& Dela Canal [V. 30$]$ Chicaro \& Alton
Chic. \& Hannibal \& St. Joseph. Chic. Mril. \& St. Chicago \& Northwest' n . $\mathrm{i} \mathrm{V} .{ }^{4401}$
Chicago \& Paducah. Chicago Pekin \& Southwest'n Chic. St.P.M.\& O-[V. 301675 ) Cin. Ham. \& Dayt Cleveland \& Mariett
Cora.
Delaware \& Hudson Canal.44, 122 Denver South Parli \& Pacific.
Detroit \& Butler........VV. 301675 District of Columbia Bonds.88, 122
Eastern (Mass). $\qquad$
Evansv. \& Terre Haute.
Framingham \& Loweli...
Galv. Brazos \& Colorado
Galv. Houst. \& Henderso
Gas Stocks.
Grand Truuk of Canada
Greenville \& Columbia
$\ldots . . .15$

Hannibal \& St. Joseph
Houston \& Texas Cent. [V. 30] 675
Kansas City F. S. © Gulf
Lake Shore \& Michigan So
Laurens. S.'
Leuigh Coal \& Nav. Co

Louisville \& Nashy.....45, 95, 122 Louisv. N.Alb. \& Chic.... $675,95,152$
Manhattan Eievated. . 68, 95,
Marietta \& Cincinnat1.
Metropolitan Elevated
Michigan Central.
Mineral Point. ........
Mining Co. Decision
Missouri Pacitic Cousol 151 Mobile \& Ohio...................
Nashua \& Lowell.
Nashv. Chat. \& St. L.....jvioun 675 N. Y. Breans Pacific

## any

N.Y. Boston \& Albany

New York City........
N. Y. City \& Northern
New York Elevated.
New York Elevated
.......
68,95,
90

N. Y. Ontario \& Western
N. Y. Penn. \& Ohio

| N. Y. West Shore \& C Chic. |
| :--- |
| North Carolina State B. | | North Carolina State Bonds. |
| :--- |
| Northern Pacitic ........... |

## Ohio \& Miss....... [V. 30] 675,

Owensboro \& Nash....| 1 V. 301675 Pacitic Railroads..........46, 68 Paris \& Danville. Pennsylvania RR.[V. 30$] .67$ Peoria Pekin \& Jacksonville | 20, |
| :--- |
| 123 | Philadelphia \& Reading $46.21,69,123$

Pittsburg City Bonds
Pitts. Ft. W. \& Chic Pittss. Ft. W. W Chitusv. \& Buffa Portland \& Ogdensburg.
Quicksilver Mining Co. Reailroads of the U. S., 1879 Railway Building in 1880 .. Railways of Great Britain Rutland Railroad
St. Louis Arkansas \& Texa
St. Louis Iron Mount.\& So St. Loulis Aron Mount.\& So..... 98 St. P. Minueap. \& Man .21, 96, 153 St. Paul \& Sioux City.
Scioto Valley......
South Carolina
South Carolina RR.
Springfield \& Northeastern....
Springt. \& Northwest'n (Ill.)
Texas \& Pacific [V. 30]...675,
Toledo Peoria \& Warsaw ..
Union Pacific $\qquad$ .88, 154
Vircinia Bonds and Coupons........... 184 Wab. St.L.\& Pac. 21, 70, 124, 154
Western Union Telegraph ..... 21

## ANNUAL REPORTS.

## Texas \& Pacific Railway.

(For the year ending May 31, 1880.)
The annual report of this company has just been published. Mr. Thomas A. Scott, the President, gives a report at some length on the progress and condition of the company, but all the statistics below relate to the old road, and neither bonds nor mileage, \&c., for the new line under construction are included. Of the contract for constructing the new line, Mr. Scott reports that it "has been entered into on behalf of the company with the Pacific Railway Improvement Company, a corporation organized under the laws of the State of Connecticut, with a capital of $\$ 1,000,000$, to complete and fully equip the Rio Grande division of your road between Fort Worth and El Paso, and a first mortgage upon this portion of the line has been executed and placed on record in the several counties. The railway and telegraph are to be constructed and equipped by the Improve-
ment Company, in conformity with our present standard for ment Company, in conformity with our present standard for of March, 1880, and 100 continuous miles from Fort Worth west to be completed by the first day of October, 1880, and at least fifty miles additional on or before the first day of April, 1881, the whole line to be completed and equipped according to the specifications of the contract on or before the first day of January, 1883.
"The contract provides that as sections of twenty or more continuous miles of road and telegraph west of Forth Worth shall be completed by the Improvement Company, they shall be examined by an officer of the Texas \& Pacific Railway Company, and if found to be constructed in accordauce with the contract they are to be accepted and paid for at the rate of $\$ 20,000$ per mile, in bonds, out of an issue of $\$ 25,000$ per mile authorized, and $\$ 20,000$ per mile of the capital stock of the company." * * * "This will leave subject to the control of your company $\$ 5,000$ per mile, $\$ 3,000,000$ in all, of these first mortgage bonds, and there will also be a surplus of about $\$ 600,000$ of the income and land-grant bonds.
"The work was commenced promptly under this contract, and has been vigorously prosecuted; and although no portion of the new road was actually turned over to the company within the limits of the fiscal year just closed; 70 miles in all have since been constructed and accepted by the company, and there is every reason to believe that the first hundred miles will be completed within the same time required by the contract.
"With the completion of this 600 miles of line to El Paso, your company will own 1,140 miles of road, subject to an indebtedness of but $\$ 25,000$ per mile of 9 per cent interestbearing bonds, and $\$ 7,814$ per mile of income and land-grant bearing bonds, and $\$ 7,814$ pat have as addional security a first lien upon bonds, that have as additional security a
$4,851,702$ acres of land along the line of road under construc$4,851,702$ acres of land along the line of roas unat under the
tion. The proceeds of sales of these lands, that under provisions of the mortgage must be applied to the payment of these income and land bonds, will, it is believed, retire them all within a very few years."

The following comparative tables of statistics have been prepared for the Chronicce in the usual complete form:

|  | road and | equipment. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1876-77. | 1877-78. | 1878-79. | 187980 |
| Miles of road operated | $443 \cdot 86$ | $443 \cdot 86$ |  |  |
| Locomotives | 50 | 49 | 49 | 5 |
| Pass., mail \& exp. cars | 42 | 42 | 962 | 45 |
| Freight cars | 19 | 10 | 11 | 10 |
|  |  |  |  |  |
| Operations- Passengers carrie | 77. |  | 1878-79. | 1879-80. |
| Passengers carricd | 220,103 <br> 886,499 | 15,004,800 | 11,651,044 | 11,438,607 |
| Freight (tons) moved | 355,789 | 383,967 | 379,125 | 525,093 |
| Freight (tons) mileag Earmings, dc.- | 3,369,881 | 51,022,43土 |  |  |
| Passenge | 524,198 | 592,694 | 456.576 |  |
| Freight | ,449,988 | 1,660,645 | 1,582,925 | $2,053,018$ 80,148 |
| Mail, exp. \& miscell's | 69,266 | 77,971 | 96,6 |  |
| Total gross ea | 2,043,452 | 2,331,309 | 2,136,142 | 2,589,220 |
| Expenses.*. | 1,505,123 | 1,623,171 | 1,591,226 | 1,543,517 |
| t earning | 538.329 | 708,138 | 544,916 | 1,045,703 |
| P.c. of op. exp. to earn | $73 \cdot 65$ | 69.62 |  |  |

*. of opludes legal expenses, general, insurance, taxes, prem'm on gold, \&c. $\begin{array}{ccccc} & 1876-77 . & 1877-78, & 1878-79 . & 1879-80 . \\ & \$ & \$ 1\end{array}$ Disbur sements557,867 658,049 656,370 663,120 Interest on deb.
Sinking fund.

 Construction and equipment..................
Income and land grant bond interest serip,
issued Feb. 16, 1880, in equalization of iu-
terest to July 1, 1879.

| 286,630 | $1,755,840$ $.112,577$ |
| :---: | :---: |
| 291737 | 382,322 |
| 77,000 |  |
| 63,000 |  |
| 65,355 | 77,691 |
| 99,743 | 260,713 |
| 106.270 | 170,185 |
| 126,160 | 118,912 |

Land department expenditures..
Property account-bonds and stoc
First mortgage bonds in treasury.
Consolidated bonds in treasury
Bills and accounts receivable.
Mash in treasury 260,713
Suspense account....................................................

First mortgage bonds Eastern Division............................................. Income and land graut bonds.
Land graut bonds, old issue, outstanding. Land grant bouds coupons outstanding.....

| $\$ 27,770,228$ | $\$ 30,196,354$ |
| ---: | ---: |
| 1879. | 1880. |
| $\$ 6,996,000$ | $\$ 7,902,500$ |
| $3,552,000$ | $3,431,000$ |
| $7,548,000$ | $7,619,000$ |
| $6,994,000$ | $8,177,000$ |
| 773,000 | $\$ 196,000$ |
| 131,915 | $\$ 84,315$ |
| 95,997 | 37,719 |
| 5,985 | 2,450 |

nterest scrip Feb. 16,1880 , redeemable only
in lands or capital stock.............
Sinking fund 1879, first mortgage bonds Sinking fund 1880, first mortgage bonds Accounts payable, current balances
Unpaid coupons first and consolidated bonds Coupons due June 1, 1879
Coupons due June 1, 1880
State of Texas School fund loan Protit and loss accoun
Replacement of ec $\qquad$
Texas land sales, $\$ 184,217,1 \mathrm{less}$. $\$ 172,071$ bonds and scrip received in paym't for land Town lot sales..


Total. $\qquad$

* This expenditure is for account of 4,851,702 acres of land in Texas, most of it within the company's reservation. These lands are mort gaged to secure tie income and land grant bonds issued by the company and as they are sold the net proceeds of sales, ar
$\dagger$ This represents about 4,000 acres of lands in San Diego, Cal.
$\ddagger$ Income and land grant bonds are reserved to provide for these old bonds and coupons.

Of the increase of $\$ 906,500$ in capital stock account, $\$ 660,000$ was under a compromise settlement with the California \& Texas Railway Construction Company for work done and materials furnished on 110 miles of partially-completed road; and the balance is mainly from the exchange or conversion of interest scrip on income and land grant bonds into capital stock.
The decrease of $\$ 71,000$ in first mortgage bonds outstanding is from the cancellation of that number of bonds under a 2 per cent sinking fund, as provided in the mortgage.
The interest scrip February 16, 1880, on income and land grant bonds, represent accretions of interest on outstanding bonds, from their date of issuance by the company to July $1,1879$. Most of these income bonds were issued, under different authorizations of your board, in exchange for old coupon land grant bonds with their accretions of interest to different dates. The claim was made by parties holding the older issues that they should not be prejudiced, because they had been among the first to bring their bonds in for exchange under the reorganization scheme, and that interest should be equalized on the several issues, so that all the bonds should have the same value and carry interest from the same date. As the company wa not in funds to make the equalization in money, your board, recognizing this apparent equity, directed the issuance of scrip as authorized by the mortgage, this scrip to be redeemable only by exchanging for land, or by conversion into the capital stock of the company, so that the income and land bonds now all stand on an equality.
The increase of $\$ 778,949$ in construction account is mainly from the final settlement and closing of accounts between you company and the California \& Texas Railway Construction Company; and the increase in income and land grant bonds is mainly from the exchange of old coupon land grant bonds, with their accretions of interest, for the new income and land grant bonds, the old coupon bonds outstanding having been reduced from $\$ 773,000$ in amount, with $\$ 131,915$ of matured coupons at the commencement of the year, to $\$ 196,000$ in amount, with $\$ 34,315$ of matured coupons at the close of the year.

A noticeable change is in the special loan and floating indebtedness accounts, which at the commencement of the year stood as follows:
special loan
Bills payable
Accounts payable and current balances
Total.
The special ioans and bilis payable have been paid in full
and accounts payable and current balances have been re
duced to.
Showing a reduction in floating indebtedness of ........... \$993,914
At the close of the fiscal year your company had no loans, notes or other obligations outstanding, except its current monthly bills and pay-rolls, entered as accounts payable at the close of the month, but not due until the 20th of the month following.

Under the plan of reorganization adopted in 1875, $\$ 10,093,000$ first mortgage construction bonds of your company, part of an authorized issue of $\$ 40,000$ per mile, with about $\$ 850,000$ of accrued interest, have been called in, canceled and destroyed, and the mortgage satisfied of record. Also, $\$ 9,056,000$ of the land grant bonds, with accrued interest coupons exceeding a million of dollars face value, have been bought in, and are now on deposit with the trustees of the new income and land grant mortgage, leaving but $\$ 196,000$ of that issue outstanding.

The debt to the State of Texas has also been reduced $\$ 19,208$ and $\$ 935,257$ of old floating debt and bills payable of the com pany, antedating June, 1875, have been paid off and satisfied.

It is proper to state, in this connection, that every dollar of original indebtedness of the California \& Texas Railway Construction Company, aggregating $\$ 9,710,523$, has been paid off by that company iu full, or is provided for. The suspension, Nov. 4, 1873, of this construction company, that had undertaken to build your road through to the Pacific Ocean, and to negotiate the securities to be received from your company, was the occasion of embarrassment that made necessary the reorganization scheme of 1875; and it is a matter for congratulation that this reorganization has been perfected under the supervision of your own board of directors, without any waste of property from forced sales or litigation, and without any increased expenditures beyond the ordinary charges and expenses of maintaining the general offices of the company
new connecting lines
During the past year the property of the Dallas \& Wichita Railroad Company has been sold out under foreclosure proceedings. The projected line of this company, commencing at an intersection with your road at Dallas, extends northwestwardly to the town of Denton and beyond. About 20 miles of road from Dallas was completed by the old company, but the equipment necessary to operate it has been furnished by the Texas \& Pacific Company. By the sale this property has been relieved from embarrassing liens, and is now in the hands of strong parties, who will at once put the old line in good condition and complete the road to the town of Denton, about 40 miles from Dallas. In view of this extension contracts have been made for completing an extension of your north line from Sherman, via Whitesboro, to Denton, so that before the close of the current calendar year it is believed that this through connection between Dallas and Sherman will be made.
The New Orleans Pacific Railway Company, owners of a projected line from Shreveport to New Orleans, of which about 165 miles are already graded, have recently contracted with responsible parties for the completion of their road, and work w jlbe commenced at once at Shreveport and at the Atchafa-
laya River bridge. It is expected that this road wili be completed, so as to give your company an all-rail comection from Shreveport, via Alexandria, to Baton Rouge, on the Mississipp River, and to New Orleans, within the next 15 or 18 months, The completion of this New Orleans Pacific Railway will not only furnish to your lines a good connection to the Mississippi River and to New Orleans, but will make, via your road and the Missouri Kansas \& Texas and Missouri Pacific lines, the shortest all-rail connection between Kansas City and points west from there and New Orleans, and it is believed that a very large through business will pass over this line, in both directions, between the two sections of country.
By an arrangement with the parties who have undertaken the construction of the New Orleans Pacific Road, stockholder of the Texas \& Pacific Railway Company, and in the companie forming one of its connecting lines, the Missouri Kansas \& Texas and the Missouri Pacific Railway Companies, or thei assigns, have the option to subscribe for $\$ 2,000,000$ of bonds and $\$ 1,000,000$ of capital stock, offered by the Construction Syn dicate, to be paid for at the rate of $\$ 900$ in cash for a $\$ 1,0006$ per cent gold bond, and $\$ 500$ par value of the capitai stock of that company

## LAND DEPARTMENT.

Under grants from the State of Texas and from other sources, your company has acquired title to lands as follows :
To 8,083 25-58 certificates of 640 acres each, acquired by the coustruction of $404967-5,280$ iniles of railway and sidings, To 286 certificates of 610 acres each, acquired by purchase with other property of the Southern Pacific Railroad Co.. To $2111_{2}$ certificates of 640 acres each, acquired by purchas
under an order of sale by the United States Circuit Court..

Total, 8,580 69-88 certificates, or
the.......................... Trust \& Safe Deposit Company of Philadelphia, in trust .

Total number of acres owned by the company.
.4,851,702 About 80,000 acres of the lands now held by the Fidelity Insurance, Trust \& Safe Deposit Company in trust will, it is believed, be reconveyed to this company, on a final adjustmen of accounts under the terms of the trust
The following is a list of unsold lands and the counties in which they are located
County.
Bowie
Bowie....
Red Rive
Red River....................
Lamarin.
Colinin...
Denton
Wise...
Tarrant.
Stephens
Callahan
Eastland.
Commanch
Taylor.
Jones.
Dimmit.
Ed wards
Crorkett.
Hall...
Briscoe
Bloyd
Flo
Motley..
Childress
Total.


Total number of acres unsold $\qquad$
Total sold prior acres unsold. $\qquad$ Acre
736,99

Make a total of ................................................85̄1,702
Of the unsold lands, 33,990 acres. mostly timber lands, are on or near the company's completed lines, in the counties of Bowie, Red River, Rains and Van Zandt

Between Fort Worth and the one hundredth meridian, a dis tance of about 175 miles, 180,973 acres are located, and as this portion of the road will be completed by March next there is every reason to believe that these lands will be rapidly taken up by settlers at fair prices.

From the east line of Callahan County to the centre of Howard County, a distance of 150 miles, your company has 532,345 acres of as fine agricultural lands as can be found in the State; and as your road will be constructed through those counties within the next twelve months, a large immigration will naturally be drawn into this section to settle along your line of road, where the soil and climate combined offer greater inducements to settlers than in the more southern portions of the State.
During the year 65,226 15-100 acres of land have been sold at an arerage price of $\$ 176$ per acre. This low average was because most of the lands sold were situated in western counties, remote from transportation facilities, having been taken up in anticipation of the completion of your road, and of the flood of immigration that will naturally flow into that section of the.State when your road shall be completed.
All expenses necessary in perfecting the company's title to its lands have now been made, except the patent fees for a por tion of those last surveyed west of the Pecos River, the field notes for which have all been filed in the State Land Office, and the patents are ready for delivery whenever the company shall call for them.
The original charter ander which your company was organ ized authorized the construction of a railway and telegraph line between the eastern boundary of Texas and the Bay of San Diego, in the State of California. Section 9 of the act makes
an absolute grant of land in the following language: "That for the purpose of aiding in the construction of the railroad and telegraph line herein provided for, there is hereby granted to the said Texas \& Pacific Railroad Con:pany, its successors and assigns, every alternate section of public land, \&c."
There is nothing in the act or in any supplementary legislation making this grant conditional or subject to forfeiture, nor is there any reservation of the right to alter, amend or repeal the act. There are conditions subsequent-in section 5 of an act amendatory, approved May 2, 1872-requiring the completion of the whole line from "the eastern boundary of the State of Texas to the Bay of San Diego, in the State of California, as aforesaid, within ten years after the passage of this act, and upon failure to so complete it, Congress may adopt such measures as it may deem necessary and proper to secure its speedy completion.'

The best legal opinion as to the rights of your company is that the grant of land to your company is absolute, and that title to the lands vested by this grant is not liable to forfeiture in any contingency; that the lands cannot revert to the national domain without abandonment by or consent of the company; that any claim to take back lands must be based on unequivocal words of reservation that do not appear in the act; that the penalty for a breach of the conditions as to the time for the completion of the road is not forfeiture, but that "Congress may adopt such measures as it may deem necessary and proper to secure its speedy completion.'

## GENERAL INVESTMENT NEWS.

Cairo \& Vincennes.-A Chicago Tribune despatch of Aug. 10 from Springfield, Ill., says: "The C. \& V. Railroad Company is about to get out of the courts and the hands of the Receivers. To-day all of the innumerable intervening petitions in the case of Winslow against the company were disposed of, a number being dismissed. The Receivers were directed to pay the judgment of $\$ 900$ in favor of J. W. Drexel, and to borrow money to pay the judgments of Green B. Raum and James Mitchell, about $\$ 18,000$, and $\$ 65,000$ to J. S. Morgan \& Co., New York. The Receivers, J. W. Drexel and C. E. Tracey, filed a petition asking to be discharged, in which they show that a plan for reorganization has been agreed upon, the new company to issue $\$ 3,500,000$ of bonds and $\$ 1,700,000$ of preferred stock, and provide for the Receivers' indebtedness. An order was accordingly entered discharging the Receivers, approving the plan of reorganization, and directing them to deliver the property to the new company."
Chicago Burlington \& Quincy.-The following is an official statement of the earnings of this road for June and for six months of the year:

|  | -_June._- |  | Jan. 1 to June 30. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gross | Net | Gross | Net |
|  | Earnings. | Earnings. | Earnings. | Earnings. |
| 1880 | \$1,434,515 | \$725,178 | \$8,148,763 | \$1,041,314 |
| 1879 | 1,160,967 | 549,040 | 6,510,238 | 2,880,872 |
|  |  |  |  |  |

\$1,160,471
It is stated that the above does not include the earnings of the Burlington \& Missouri River (in Nebraska) Division, recently consolidated with the Chicago Burlington \& Quincy, which, it is said, shows an increase of $\$ 300,000$ in net earnings.
--This company has completed an extension of its Mt. Ayr branch to Redding, Ia., 12 miles southwest from the late terminus at Mt. Ayr and 84 miles from the main line at Chariton.

Cincinnati Sandusky \& Cleveland.-The Boston Transcript of August 11 reports: "Cincinnati Sandusky \& Cleveland Railroad stock declined from $15^{1} / 4$ yesterday to $14^{3} / 4$. This is a halp stock, and 15, it should be remembered, equals 30 per cent of par, or $\$ 30$ as stocks are ordinarily sold. Representatives of this company and of the C. C. C. \& I. Company met in Saratoga yesterday to discuss the lease question. The latter offered to lease the Sandusky road, guaranteeing 1 per cent dividends upon the stock. As the stock is earning about 2 per cent, this was declined. If 3 per cent were offered, it would probably be accepted; but the probabilities are in favor of a lease upon a sliding-scale guarantee."
Cincinnati Sonthern.-The Louisville-Courier Journal reports that "the trustees of the Cincinnati Southern road have determined to lease the road to some company for a long term of years. Mr. Ferguson, one of the trustees, is at this time engaged in drafting a form of lease for this purpose. As soon as completed, which will be in October, the Board of Trustees will make its features and requirements known, and upon that basis invite bids. As bidders will not be restricted to home companies, sharp competition may be expected. The present licensees will make a liberal bid, for they, more than any one else, know the present and prospective value of the property. The Erlanger syndicate will perhaps be more anxious to get the road than any other bidders, for it is a part of their plans in their efforts to establish and control a line between Cincinnati and New Orleans. They own the Alabama \& Great Southern, and will this fall commence the construction of the New Orleans \& Northeastern to connect with the A. \& G. S. at Meridian. They will need the Cincinnati Southern. Without it their northern terminal will be Chattanooga. Mr. Devereux, it is said, will invite capitalists who are already interested in the $\mathbf{C}$. H. \& D. and C. C. C. \& I. roads to join him in forming a company, and bid for the road, which, if secured, will give them a line from the lakes to the heart of the Nouthern country. Two prominent Cincinnatians are mentioned as having expressed a
determination to each organize a company and make an effort to get control of the road."
-At a meeting of the Trustees of the Cincinnati Southern Secretary Tatum submitted the subjoined tables, together with a report, in which he states: "The gross earnings show an increase of $\$ 193,0.71$, or 158.5 per cent; the operating expenses an increase of $\$ 80,588$, or $187 \cdot 6$ per cent ; the net earnings an increase of $\$ 112,483$, or $142 \cdot 7$ per cent; the interest on the company's capital an increase of $\$ 15,142$, and the trustees' share of the earnings an increase of $\$ 97,340$, or 127.3 per cent. The comparison with 1879 does not seem to be a very fair one, considering the undeveloped condition of the company's business last year, but the figures are given here as reported, viz.:

| Earnings- | Quarter enaing <br> June 30, 1880 | Quarter ending <br> June 30, 1879 |
| :---: | :---: | :---: |
| Passenger ... | ... \$ \$87,626 | \$40,143 |
| Freight | 207,474 | 73,919 |
| Expre | 8.633 |  |
| Mail. | 7,070 | 2,524 |
| Telegraph.... | $\begin{array}{r}\text { 3,813 } \\ \hline\end{array}$ | 2,660 |
| Total earnings | \$314,860 | \$121,788 |
| Operating Expenses- |  |  |
| Conducting transportation | \$51,024 | \$16,709 |
| Motive power | 43,099 | 14,755 |
| Maintenance of cars. | 8,110 | 2,036 |
| Maintenance of way. | 255 | 192 |
| General expenses. | 18,048 | 9,256 |
| Total expenses. | \$123,538 | \$42,949 |
| Net earnings. | \$191,322 |  |
| Interest to company | 17,499 | 2,357 |
| Trustees' share. | \$173,822 | \$76,481 |

Grayville \& Mattoon.-The United States Circuit Court at Springfield, Ill., has confirmed the sale of this road under for closure to C. R. Cummings and ethers. The purchase was in the interest of the Peoria Decatur \& Evansville Company.

Hannibal \& St. Jo.--The following statement shows the business of the road for the six months ending June 30, 1880those for June being partly estimated
earnings.

| Passengers. | \$278,655 |
| :---: | :---: |
| Freight | 718,760 |
| Mails. | 23,635 |
| Express | 14,570 |
| Miscellaneo | 96,296 |
| Total. | \$1,131,917 |
| Add for official earnings for June | 15,500 |
| Total. | \$1,147,417 |
| Expenses ( 56.15 per cent) | \$635,660 |
| Interest on bonded debt | 327,320 |
|  | \$962,980 |
| Net income | \$184,437 |
| Interest received and other revenue | 43,022 |
| Net revenue ( $4 \cdot 48$ per cent on preferred stock) | \$227,159 |
| Deduct 3 per cent dividend. | 152,490 |
| Surplu | \$74,969 |

## The common stock of this road is $\$ 9,168,700$.

Louisiana Western.-The New Orleans Picayune, July 27, said
"Mr. Pandely stated that the managers of the Louisiana Western Road, from Vermillion to Orange, give assurance that this line will be completed by the 1st of September. As is well known, there is a gap of a few miles only to be completed, when the road will be continuous from this city to Houston, the Morgan road extension having been open for traffic and travel for several weeks from Morgan City to Vermillionville, a distance of sixty-four miles.
"A contract has been entered into by the Morgan Company for the completion of the road from Vermillionville to Opelousas, a distance of 21 miles, by the 1 st of September. Of these 21 miles, 12 are already finished and the grading for the remaining 9 miles is completed, thus making a favorable showing for fulfillment of the contract within the time specified.
"The Morgan Company has furthermore perfected all arrangements for the immediate extension of their road from Opelousas to a point two miles beyond Alexandria on the Red River. According to a contract between Mr. Chas. A. Whitney, President of the Morgan Company, and Mr. Chester Griswold, VicePresident of the Albany \& Rensselaer Iron and Steel Company, this latter is to deliver to the former 6,000 tons of Bessemer steel rails düring the months of September, October, November and December, 1880, and January, 1881, together with all the fastenings necessary for the construction of the railroad from Opelousas to Alexandria."
New Orleans Pacific.-A circular has been issued inviting special subscriptions for $\$ 2,000,000$ of the first mortgage bonds of the New Orleans Pacific Railway Company, to aid in its construction from Shreveport to New Orleans-about 325 miles. The bonds are secured by a mortgage on road bed, equipment and franchises, and are limited to $\$ 20,000$ per mile. They bear six per cent interest. and for every $\$ 900$ allotted and paid, each applicant will receive $\$ 500$ in the stock of the company. Ten per cent will be required on notice of allotment, and the Improvement Company can call the remain er at intervals of thirty days, but not more than 10 per cert at a time. A controlling interest has been obtained in the road by the presidents of the Missouri Pacific, Missouri Kansas \& 'l'exas and Texas Pacific railroads, to whose stockholders these bonds only will be allutted.

## The ©omnnextial Ainnes.

## COMMERCIAL EPITOME.

Friday Night. Aug. 13, 1880.

General trade has been fair for the season. In fact, no serious complaints are heard. The weather being cooler, has stimulated business somewhat. The export in wheat has been checked by dull foreign advices and by the occupation of shippers with their previous large purchases. Early in the week there were some slight flurries in the money market.
There have been material advances in pork and bacon, and a brisk speculation for the rise in lard, which was relatively lower than other products of the swine. To-day there was much speculative excitement in the pork market, new mess advancing to $\$ 15$ on the spot, and selling at $\$ 1535$ for September, $\$ 1545$ for October, and $\$ 1275$ for all the year. Bacon, without much business, has been marked up from day to day, and closes with long clear quoted at $85 / 8 @ 83 / 4 \mathrm{c}$. and half-and-half at 9c. Cut meats were also dearer, but irregular ; pickled bellies of medium weights quoted at about $8 \frac{1}{2} @ 83 / 4 \mathrm{c}$. Lard has steadily advanced, and to-day sold to a fair extent at 8 c . for prime Western on the spot, $7.971 / 2 \mathrm{c}$. for September, 8.05 c. for October and 7.75 c. for all the year. Refined for the Continent quoted at $8 \cdot 40 \mathrm{c}$. Butter has not been active, but some prime grades close rather firmer. Cheese has been dull ; much prime stock is going to store because it will not bring 12c., and sales are reported at11 $1 / 4011 / 1 / 2 \mathrm{c}$. down. Tallow has been quiet at 61/2@65/8c. The following is a comparative summary of aggregate exports from November 1 to August 7:

|  | 1879-80. | 18 | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Por |  |  |  | 00 |
| Bacon | 648,106,929 | 641,539,130 | 6,567,799 |  |
| Lard.. | 313,398,897 | 274,736,883 | 38,662,014 |  |

$\begin{array}{lllll}\text { Total....lbs.1,018,470,626 } & \overline{974,677,813} & \overline{47,229,813} & \overline{1,437,000}\end{array}$ Groceries have again found a steady and pretty full outlet, with values well sustained as a rule, and in some cases higher. Rio coffee in particular has been on the upward turn, with $151 / 2 \mathrm{c}$. reached on fair cargoes, an advance of $3 / 8 \mathrm{c}$., and the market closing firm. Mild grades have sold well, and, with reduced stocks, are much firmer in tone at 19@23 $1 / 2 \mathrm{c}$. for Java, and 14@ 18c. for Maracaibo. Rice sold close to supply, and was flrm at $63 / 87^{3 / 8}$ c. for Carolina, and $57 / 8 @ 6$ c. for Rangoon. Molasses more active and firm, with fully 50 -test worth 37 c ., and few parcels offering. Raw sugars not quite so active, and no tendency to buoyancy shown, but stocks held at about former cost closing at $7^{3} 4 @ 77 / 8 \mathrm{c}$. for fair to good refining Cuba, and 81/4@ 834 c. for Centrifugal. Refined grades in uniform demand and steady at $93 / 4 @ 97 / 8 \mathrm{c}$. for standard "A," and $101 / 8 @ 10^{3} / 4 \mathrm{c}$. for hard. The movement in raws has been as follows:

|  | Aluds. | Boxe | Bag | Melad |
| :---: | :---: | :---: | :---: | :---: |
| Stock August 1, 1880 | , 1 | 10,074 | 941,516 | 6,516 |
| Receipts since Alugust | 13,111 | 615 | 33,168 | 30 |
| Bales since August 1, | 15,660 | 615 | 45,546 | + |
| 8tock August 11, 188 | 126,744 | 10.074 | 929,138 | 6,72 | $\begin{array}{llrrr}\text { Btock August } 11,1880 \ldots \ldots \ldots . . & 126,744 & 10.074 & 909,138 & 6,726 \\ \text { Stock August } 13,1879 \ldots \ldots \ldots & 92,428 & 29,376 & 682,630 & 4,614\end{array}$

There is a strong undertone to the market for Kentucky tobacco, and some speculative feeling growing out of unfavorable crop reports. An official report from Nashville says that it is expected that Tennessee will not yield more than half a crop. The market has been more active this week, the sales embracing 1,000 hhds. for export and 250 for home consumption, a total of $1,250 \mathrm{hhds}$. Prices were strong, but without quotable advance, lugs, 4@5 12 c c., and leaf 6@1212c. Seed leaf more active at firm prices. Sales for the week, 1,155 cases, as follows: 500 cases 1879 crop, New England, $101 / 2 @ 24 c . ; 400$ cases 1878 crop, New England, $7 @ 14 \mathrm{c} . ; 100$ cases 1878 crop, Ohio, 11c.; 75 cases 1879 crop, Pennsylvania, $9 @ 15 c . ; 80$ cases 1878 crop, Pennsylvania, 14@16c. Also, of Spanish tobacco, 700 bales Havana at 82c.@\$1 10.

Naval stores are in such light stock that they are generally firmer. Spirits turpentine quoted at $31 @ 31 / 2 c$. , and rosins $\$ 145 @ \$ 150$ for common to good strained, but trade is very slow. Petroleum advanced early in the week to $91 / 4 \mathrm{c}$. for refined, in shipping order, but shippers having retired, prices gave way and the close was to-day nominal at $85 / 8 \mathrm{c}$. Crude certificates have also declined, closing at $867 / 8 \mathrm{c}$. per bbl. Hops have declined; a few bales of new have sold at $25 @ 35 \mathrm{c}$., and the range for old is from 15 to 30c. Pig iron has further advanced, with Glengarnock quoted at $\$ 25$, and No. 2 American at $\$ 28$. Ingot copper quieter at 191 1 @19 $1 / 2 \mathrm{c}$. Lead has been active at $41 / 2 @ 43 / 4 \mathrm{c}$. for common and refined. Wool firm and more active.

Ocean freights have been comparatively dull and berth rates have declined. Vessels for charter, not being plenty, have maintained their position better. The business of to-day embraced: For Liverpool, by steam, grain, 7\%2d. asked; 2,000 pkgs. butter, in refrigerators, at £5 per ton. For London, by steam, 16,000 bush. grain, at $65 / 8 \mathrm{~d}$. For Glasgow, steam, $73 / 4 \mathrm{~d}$. asked. For Cork and orders, sailing ships with grain at 6s@ 6s. 3d. per quarter. New York to Bergen, Norway, 2,500 bbls. petroleum at 5 s . 1 $11 / 2 \mathrm{~d}$. From Baltimore to Continert, 5,600 quarters grain, at $5 \mathrm{~s} .9: 1$. Vessels to arrive have been chartered in large numbers to load grain for Europe.

## OOTTON.

Friday, P. M., August $13,1880$.
The Movement of the Crop, as indicated by our telegrams: from the South to-night, is given below. For the week ending this evening (Aug. 13), the total receipts have reached 8,691 bales, against 8,982 bales last week, 10,859 bales the previous week and 13,148 bales three weeks since, making the total receipts since the 1 st of September, $1879,4,908,575$ bales, against $4,443,563$ bales for the same period of $18 \pi 8-9$, showing an increase since September 1, 1879, of 465,012 bales. The details of the receipts for each day of this week (as per telegraph) are as: follows:

| Receip | Sat. | Mon. | Tues. | Wed. | Thurs. | Fr | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlea | 107 | 323 | 30 | 193 | 10 | 151 | 814 |
| Mobile | 5 | 82 | 99 | 22 | 49 | 40 | 297 |
| Charleston | 246 | 82 | 123 | 151 | 75 | 63 | 740 |
| Port Royal, \&c. | ... | ... | $\ldots$ | .... |  | 37 | 37 |
| Savannah . | 95 | 216 | 84 | 594 | 103 | 421 | 1,513 |
| Brunswick, \&c. |  |  | $\ldots$ | $\ldots$ |  | $\ldots$ |  |
| Galveston. | 131 | 114 | 157, | 73 | 42 | 149 | 566 |
| Indianola, \&c. |  |  |  |  |  | 21 | 21 |
| Tennessee, \&c.. | 652 | 255 | 1,004 | 256 | 284 | 1,094 | 3,545 |
| Florida... |  |  |  |  |  | 12 | 12 |
| Wilmington | 38 |  | 13 |  | 7 | ... | 58 |
| Moreh'd City, \&c |  |  |  |  |  |  |  |
| Norfolk .... | 252 | 226 | 34 | 65 | 257 | 52 | 886 |
| City Point, \&c.. |  |  |  |  |  | 202 | 202 |
| Totals this week | 1,526 | 1,298 | 1,444 | 1,354 | 827 | 2,242 | 8,691 |

For comparison, we continue our usual table showing this. week's total receipts and the totals for the corresponding weeks of the four previous years :

| Reccipts this w'k at- | 1880. | 1879. | 1878. | 1877. | 1876. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Orleans. | 814 | 249 | 578 | 352 | 1,337 |
| Mobile | 297 | 20 | 242 | 104 | 219 |
| Charleston. | 740 | 16 | 269 | 273 | 276 |
| Port Royal, \&c. |  |  | 147 | 53 | 290 |
| Bavannah. | 1,513 | 81 | 551 | 159 | 614 |
| Galveston. | 566 | 2,086 | 981 | 178 | 571 |
| Indianola, \&c.. | 21 | 195 | 3 | 1 |  |
| Tennessee, \&c. | 3,582 | 591 | 942 | 211 | 1,242 |
| Florida... | 12 |  | 8 |  | - 6 |
| orth Carolin | 58 | 15 | 421 | 94 | 259 |
| Norfolk. | 886 | 204 | 344 | 279 | 2,545 |
| City Point, \&e.. | 202 | 5 | 271 | 29 | 31 |
| Total this week | 8,691 | 3,462 | 4,657 | 1,733 | 7,390 |
| Total since Sept. 1 | ,908,575 | 1,443,563 | ,267,816 | 52,66 | 9,9 |

The exports for the week ending this evening reach a total of 19,795 bales, of which 13,483 were to Great Britain, $6,10 \%$ to France and 205 to rest of the Continent, while the stocks as made up this evening are now 151,939 bales. Below are the exports for the week and stocks to-night, and a comparison with the corresponding period of last season.

| ek | Expo | ORTED To |  |  | Same | sto | ck. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { ending } \\ \text { Aug. } 13 . \end{gathered}$ | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France. | Continent. | This ${ }_{\text {Theel }}$ | Weel: 1879. | 1880. | 1879. |
| N. Orl'ns |  | 4,000 | 102 | 4,102 |  | 35,276 | 1,028 |
| Mobile. |  |  |  |  |  | 3,231 | 845 |
| Charl't'n |  |  |  |  |  | 1,509 | 85 |
| Savan'h. |  |  |  |  |  | 4,984 | 1,434 |
| Galv't'n-1 |  |  |  |  |  | 2,473 | 5,533 |
| N. York. | 8,625 | 2,107 | 103 | 10,835 | 4,794 | 81,636 | 78,076 |
| Norfolk-- |  |  |  |  | .... | 3,380 | 1,124 |
| Other* | 4,858 |  |  | 4,958 | 218 | 19,500 | 13,000 |
| Tot. this week.. | 13,483 | 6,107 | 205 | 19,795 | 5,012 | 151,939 | 101,125 |
| Tot.since Sept. 1. | 2587,421 | 390,284 | 854,492 | 3832,197 | 3402,309 |  |  |

*The exports this week under the head of "other ports" include, from Bal-
more, 2050 bales to Liverpool; from Boston, 1,793 bales to Liverpool, and more, 2.050 bales to Liverpool; from Bosto
From the foregoing statement it will be seen that, compared with the corresponding week of last season, there is an increase in the exports this week of 14,783 bales, while the stocks to-night are 50,864 bales more than they were at this time a year ago.
In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add also similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert, 60 Beaver street :

| AUG. 13, AT- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Coastwise. | Total. |  |
| New Orleans | Noue. | $\pm .405$ | None. | 40 | 4,445 | 30.831 |
| Mobile.... . | None | None. | None. | None. | None. | 3,231 |
| cinarleston. | None. | None. | Noue. | 150 | 150 | 1.359 |
| Savannah. | None. | None. | None. | 1200 None. | 200 620 | 4,784 1,853 |
| Galveston. | 620 | None. | None. | None. | 620 | 1,853 |
| Other ports.. | 1,500 | None. | None. | None. | 1,500 | 21,380 |
| Toter 1 | 2,120 | 4,405 | None. | 390 | 6915 | 63438 |

The following is our usual table showing the movement of cotton at all the ports from Sept. 1 to Aug. 6. the latest mail dates:

| Ports. | RECEIPTS SINCESEPT. 1. |  | EXPORTED SINCE SEPT. 1 TO- |  |  |  | Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Great Britain. | France. | Other Foreign | Total. |  |
|  | 1879. | 1878. |  |  |  |  |  |
| N.Orlns | 1484,837 | 1173,378 | 904,807 | 266,501 | 255,989 | 1427,297 | 39.361 |
| Mobile. | 353,779 | 362,174 | 84,189 | 10,143 | 17,355 | 111,687 | 4,175 |
| Char'n* | 484,131 | 514.551 | 154,040 | 20,625 | 170,109 | 344,774 | 1,929 |
| Gav'h.. | 727,416 | 705,966 | 185,152 | 18,950 | 219,990 | 424,092 | 4.298 |
| Galv.*. | 473,345 | 565.758 | 221,905 | 23,831 | 49,679 | 295,415 | 2,375 |
| N. York | 215,662 | 147,661 | 482,090 | 41,471 | 93,654 | 617,215 | 91,153 |


| N. York | 215,662 | 147,661 | 482,090 | 41,471 | 93,654 | 617,215 | 91,153 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Florida | 20,144 | 56,136 | $\cdots \cdots$ | $\cdots \cdots$ | $\cdots,-$ | $\cdots$, | $\cdots$, |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| N. Car. | 103.467 | 135,151 | 23,863 | 1,177 | 10,447 | 35,487 | 775 |

 Other.. $301,162 \quad 219,169 \quad 271,988 \quad \ldots . .28,152 \quad 300,140 ~ 21.750$ This yr. 4899,884 _..... 2573,938 384,177 354,287 3312,402 170,983 Last year......... $4440,1012064,042414,077919.1783397,297104.575$ * Under the head of Charleston is included Port Royal, sc.; under the head of
Galveston is incluad Indianola, \&c.; under the head of Norfolk is included City Oalveston i
Point, \&c.
The speculation in futures has been quite slow, and the chang es in prices have been unimportant. Still, the tendency since Saturday last has been towards stronger prices. The weather reports from the South lave not been favorable to the growing crop, causing whatever of strength there may at any time have been exhibited. The highest prices of the first half of the week were paid about noon on Monday. Tuesday was quite depressed, but there was some improvement on Wednesday and Thursday. To-day the market varied slightly, closing strong for August and September, but lower for the later months. Cotton on the spot was steady, with a small business from day to day for export and consumption. To-day the market was quiet, middling uplands closing at $119-16 \mathrm{c}$.
The total sales for forward delivery for the week are 184,100 bales, including - free on board. For immediate delivery the otal sales foot up this week 4,731 bales, including 870 for export, 3,526 for consumption, 335 for speculation, and -- in
transit. Of the above, - bales were to areive. The following are the official quotations and sales for each day of the past wrek:


|  | SPOT MARKETCLOSED. | SALES OF SPOT AND TRANSIT. |  |  |  |  | FUTURES, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex- | Con- | Spec- <br> ul't'n | $\underset{\text { sit. }}{\text { Tran- }}$ | Total. | Salcs. | Deliveries. |
| Bat. | Dull | 161 | 166 | $\cdots$ |  | 327 | 10,600 | 500 |
| Mon. | Quiet....... | 100 | 467 | .... | .... | 567 | 34,500 | 800 |
| Tues | Dull and easier. |  | 192 | .... | $\ldots$ | 192 | 32,500 | 800 |
| Wed. | Dull...... |  | 480 |  | .... | 480 | 32.800 | 500 |
| Thurs | Steady | $\stackrel{214}{395}$ | 849 1,372 | 287 48 | $\ldots$ | 1,350 | 44,900 | 200 400 |
| Total |  | 870. | 3,526 | 335 |  | 4,731 | 184,100 | 3,200 |

The daily deliveries given above are actually delivered the day pre-
ious to that on which they are redorted.
ing comprehensive table. In this, statement will be found the daily market, the prices of sales for each month each day, and the closing bids, in addition to the daily and total sales:

| Stock at Hamburg....... bales | $\begin{gathered} 1880 . \\ 5.000 \end{gathered}$ | $1879 .$ | ${ }_{7.250}^{1878 .}$ | 14,000 |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Bremen. | 38.00 | 26.500 | 34.250 |  |
| Brock at Amst | 16.100 | 29,100 | 45,000 | 45.500 |
| Stock at Rotterd | 2,98 | 400 | 9.000 | 10,750 |
| Btock at Antwe |  | 100 | 6,500 | 750 |
| Stock at other conti'ntal ports. | 26,400 | 6,200 | 17,250 | 15,250 |
| Total continental port | 228,401 | 196,400 | 312,500 | 449,000 |
| Total Europ | 979,60 | 717,840 | 914,250 | 359,500 |
| India cotton afloat for Europe. | 181,000 | 315.000 | 205.000 | 286,000 |
| Amer'n cotton afloat for Eur'pe | 93,000 | 31,000 | 38,000 | 59,000 |
| Egypt,Brazil, \&c.,aft for E'r'pe | 14,000 | 2,000 | 16,000 | 22.000 |
| Stock in United States por | 151,989 | 101,125 | 56,310 | 136.746 |
| ock in U. B. interior po | 19,440 | 5.619 | 3,797 | . 341 |
| United Sts tes exports to-day.. |  | 1,000 | 1,000 | 0 |

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

| Week ending- | Receipts at the Ports. |  |  | Stock at Interior Ports |  |  | Rec'pts from Plant'ns. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1878. | 1879. | 1880. | 1878. | $18 \% 9$. | 1880. | $18 \% 8$. | 1879. | 1880. |
| May 28 | 18,220 | 17,113 | 23,764 | 39,025 | 42.188 | 143,241 | 10,940 | 7,882 | 5,550 |
| June | 12,380 | 11,089 | 23,674 | 34,154 | 37,570 | 130,635 | 7,509 | 6,461 | 11,069 |
| 11. | 11,231 | 6,612 | 18,580 | 29,315 | 32,429 | 115,038 | 6,392 | 1,471 | 2,883 |
| " 18. | 10,721 | 7,188 | 19,870 | 23,287 | 29,308 | 96,190 | 4,693 | 4,065 | 1,022 |
| 25. | 6,879 | 6,293 | 23,51: | 21,240 | 25,223 | 81.172 | 4,832 | 2,210 | 8,493 |
| July | 5,949 | 3,637 | 17,057 | 19,675 | 22,388 | 75,103 | 4,384 | 802 | 10,988 |
| " 9. | 5.287 | 3,032 | 14,070 | 18,033 | 20,691 | 71,950 | 3,645 | : 2335 | 10.917 |
| " 16. | 3,732 | 2,809 | 10,691 | 15,494 | 15,528 | 66,198 | 1,243 |  | 4,039 |
| " 23. | 4,083 | 3,272 | 13,148 | 12,52: | 14,410 | 56,862 | 1,119 | 2,154 | 3,612 |
| " 30. | 3,671 | 2,503 | 10,859 | 11,005 | 13,966 | 49,631 | 2,149 | 2,058 | 3,828 |
| Aug. 6 | 3,088 | 3,945 | 8,982 | 8.346 | 13,049 | 41,507 | 410 | 3,028 | 858 |
| 13. | $4.65 \%$ | 3.462 | 8,691 | 6.238 | 11.477 | 35,473 | 2,549 | 1,880 | 2.657 |

## The above statement shows-

1. That the total receipts from the plantations since Sept. 1 in 1879-80 were 4,936,747 bales; in 1878-79 were $4,451,742$ bales; in 1877-78 were 4,257,572 bales.
2. That, although the receipts at the out ports the past week were 8,691 bales, the actual movement from plantations was only 2,65\% bales, the balance being drawn from stocks at the interior ports. Last year the receipts from the plantations for the same week were 1,890 bales and for 1878 they were 2,549 bales.
Weather Reports by Telegraph.-In general the weather has been more favorable this week, and yet too much rain has fallen in a considerable portion of the South. Dry and hot weather is just now very much needed to mature the cotton plant and prevent the spread of caterpillars. We do not think the caterpillars have done any considerable damage up to this time.

Galveston, Texas.-There have been showers at this point on three days the past week, the rainfall reaching one inch and thirty-nine hundredths, and the weather is still threatening. The thermometer has averaged 80, the highest being 88 and the lowest 72 . Accounts from the interior are conflicting. In the coast district caterpillars have appeared, but with limited injury as yet, and we are having too much rain; but in the rest of the State the prospect continues very promising. Received 324 bales new cotton during the week, making 344 bales to date.
Indianola,Texas.-No serious damage has yet been done by caterpillars. Rain has fallen during the week on three days, to a depth of two and thirty-seven hundredths inches. The thermometer has ranged from 70 to 88, averaging 79. We have had an unusually severe storm this week, and we are not yet over the high-tide and partial overflow; maximum velocity of the wind seventy-five miles per hour, and lowest barometer 29.86 , but now rising. Much damage is feared along the coast, but probably no serious damage has been done in the up-country. Results uncertain, as the storm is not finished. Picking has bean interfered with.

Corsicana, Texas.-We have had a shower during the week, the rainfall reaching twelve hundredths of an inch; average thermometer 80 , higkest 95 and lowest 63 . The crop prospect is magnificent.
Dallas, Texas.-There has been a shower here with a rainfall of twenty-five hundredths of an inch during the week. The thermometer has averaged 80 , the highest being 95 and the lowest 63. Picking beginning. There is some complaint of the boll worm and rather too much rain, but generally the probability is that the crop to be gathered will be the best made in thirty years.
Brenham, Texas.-We have had showers on three days the past week, the rainfall reaching fifty hundredths of an inch. Average thernometer 81, highest 92 and lowest 68. Picking is progressing finely. We are having too much rain. Prospects are still very fine, bat caterpillars have certainly appeared in black lands and bottoms, and are doing harm, while in sandy lands no serious damage has been done.

Nero Orleans, Louisiana.- It has been showery five days of the past week, with a rainfall of one inch and ninety-three hundredths. The thermometer has averaged 81.

Shreveport, Louisiana.-The weather during the week has been dry and fair. The thermometer has averaged 78, the extreme range having been 66 to 90 . The rainfall has reached sisty-one hundredths of an inch. The first bale of new cotton was received to-day (Friday).

Vicksburg, Mississippi. Telegram not received.
Columbus, Mississippi.-We are having too much rain. It has rained during the past week on two days, the rainfall reaching two inches and thirty-one hundredths. Much injury is being done by caterpillars and boll worms. The thermometer has averaged 80 , ranging from 77 to 84.
Little Rock, Arkansas.-Friday, Wednesday and Thurs iay of the past week were clear; the remainder of the week was cloudy, with rain on Sunday, Monlay and Tuesday. Thermometer: highest 90 ; lowest 62 ; average 77. Rainfall thirty-seven hundredths of an inch.

Nashoille, Tennessee.-Rain has fallen during the week on two days, to a depth of seventy-four hundredths of an inch. The thermometer has ranged from 65 to 88, averaging 77.

Memphis, Tenuessee.-We have had rain on five days of the week, with a rainfall of sixty-four hundredths of an inch. The thermometer has averaged 77, the highest being 01 and the lowest 63. The weather has been too humid for bottom lands, and much damage has been done in the shedding of forms and luxuriant growth. On uplands the crop is developing finely.

Mobile, Alabama.-It has rained severely one day and has been showery one day, the rainfall reaching one inch and thirty hundredths, but the balance of the week has been pleasant. The crop is developing promisingly. Although caterpillars have done no material injury as yet, they are increasing in numbers and the weather is favorable for their development. Much damage is feared. Average thermometer 79, highest 93 and lowest 70.

Montgomery, Alabama.- It has rained on four days the past week, the rainfall reaching sixty hundredths of an inch. We are having too much rain. Average thermometer 78 , highest 93 and lowest 70. Caterpillars in many sections are increasing and doing considerable damage. Some localities report good prospects and others that rust is developing badly.
selma, Alabama.-We have had rain during the past week on three days. The weather has been warm, sultry and wet, and we are having to much rain. Rust is developing badly and much damage is feared. Caterpillars are reported everywhere and crop accounts are less favorable.
Madison, Florida.-It has rained every day the past week. The thermometer has averaged 76, the highest being 77 and the lowest 75. Much damage has been done. Rust is developing and bolls are dropping badly, and crop accounts are less favorable. The damage done by caterpillars is as yet limited.
Macon, Georgia.-Rain has fallen during the week on three days, the rainfall reaching two inches and forty-five hundredths. Average thermometer 75, highest 86 and lowest 67. We have had too much rain for cotton, but there has been a favorabl change in the weather, and crop accounts continue excellent.
Columbus, Georgia.-We have had rain on one day during the week, the rainfall reaching one inch and ten hundredths. The thermometer has ranged from 70 to 87, averaging 76.
Savannah, Georgia.-It has rained on six days, the rainfall reaching one inch and nineteen hundredths, and the rest of the week has been cloudy. The thermometer has averaged 81, the highest being 91 and the lowest 73.
Augusta, Georgia.-The weather during the week has been warm, with light rains on six days, the rainfall aggregating one inch and severty-four hundredths. Average thermometer ${ }^{60}$, lighest 90 and lowest $6 \%$. The crop is developing promisingly, and accounts are good. The first bale of new cotton was received here on Thursday from South Carolina.
Charleston, South Carolina.- It has been showery two days the past week, the rainfall reaching one inch and twenty-five hun dredths. Average thermometer S3, highest 92 and lowest 71.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock August 12, 1880, and August 14, 1879.

 Vicksburg...........Above low-water mark.... Missing. 14
New Orleans reported below high-water mark of 1871 unti] Sept. 9, 1874, when the zero of gauge was changed to high-water mark of April 15 and 16, 1874, which is $6-10$ ths of a foot above 1871, or 16 feet above low-water mark at that point.
Consumption of Cotron in Europe.-In connection with Mr. Ellison's figures for July, received by cable this week, we make some remarks in our editorial columns to-day on the subject of European consumption.
Mississippi Valley Cotton.-Two bales of new cotton, produced in the Mississippi Valley, were received at New Orleans, August 8-one from Mount Pleasant, La., consigned to Payne, Kennedy \& Co., and the other from Wilkinson County, Miss., consigned to Hugh Allison \& Co.
South Carolina Cotton.-The first bale of new cotton of South Carolina growth that has reached Charleston this season was received there August 12 from Bamberg, Barnwell County. It was classed inferior.
The.first bale of new South Carolina cotton was received at Augusta, Ga., on the same day (Aug. 12). It was raised near Silverton, S. C., by A. L. Barnes, and was classed good middling.
Cotton Exchange Reports for August.-We publish below in full, the Cotton Exchange condition reports for August 1: Norfolk Department.
The Norfolk Cotton Exchange, through their Committee on Information and Statistics, composed of George L. Arps, Chairman, John N. Vaughan Vid H. G. Reynolds issues the following report, covering the State of
Virginia and the following Counties in North Carolna: Rutherford, Lincoln, Catawba, Rowan, Davidson, Iredell, Burke, Wilkes, Caldwell, Alexander, Davie, Forsythe, Yadkin, Stokes, Surrey, Rockingham,
Caswell, Person, Granvile, Warren, Franklin, Nash, Wake, Hyde, Pitt,
Gree Green, Cartaret, Craven, Beaufort, Tyrrel, Washington, Martiit, Bertie, Chowan, Pasquotank, Camden, Currituck, Gates, Hertford, Northampton
North Carolina and Virginia.- 81 replies from 30 counties Sixty-seren report the weather as more favorable aud 15 as untavora-
ble; 53 report more favorable weather than at the same period last
year, 14 less favorable and 8 the same as last year; 78 report no land
abandoned and 3 show about an average of 5 per cent rbandoned on account of bad stands; 67 report the plant forming bloming and boling well and 14 report not so well; 73 report the condition as good to excellent, 8 unfavorable, 52 better than last year, 19 same as last year and 10 not so good. The general tenor of the replies shows that since the 20th of July there have been frequent and heary rains, warm days growth of the plant. Four counties report lice, aud two countíes the army worm; but as yet comparatively little damage.

## Charleston Department

covers the State of South Carolina, and is prepared and issued by the Charleston Cotton Exchange, through their Committee on Information and Statistios, composed of A. Norden, Chairman, R. D. Mure, E. Willis, Wm. Fatman, L. J. Walker.
South Carolina.-75 replies from 29 counties.
The weather for the month of July is reported by 55 as favorable to
very favorable, by 2 about the same and by 18 as unfavorable. The weather for the season to the 31 st of July is reported by 46 as more favorable, 8 as about the same and 21 less favorable. No lands are reported as abandoned except by one correspondent. The grop is reand stands poor and plaut very small by 6 . The present condition of the crop is reported by 5.5 as good to fine, and from letter to much better than last year; 10 about the same and 10 poor condition, small and worse than last year. There are several reports of lice, but no damage done nor apparently expected, the plant being too forward. Rust is of damage if we have too much drought or rain during the month of August.

## Savannah Department.

This report covers the State of Georgia and the State of Florida. The report is prepared and issued by the Sayanuah Cotton Exchance, through their Committee on Information and Statistics, composed of J.'H. Johnston, Clavius Phillips, J. J. Wilder, L. G. Young and F. M. Farley.
Georgia.- 89 replies from 52 counties.
The reports for July indicate that, with feir exceptions, the weather has been exceedingly fiavorable, much more so than for the same period and blooming splendidly. The condition as compare the plant is forming is universally conceded to be much better. Some dread is last season the continuous rains in the lower counties, producing rust and caterpillars, but without any positive injury having been sustained. From tiner of the crop.

Florida.-23 replies from 12 counties.
The advices from this section have been somewhat irregular, but geuerally the weather has been about the samie as last year. No lands hare veen abandoned, and the plant is forming, blooming and fruiting Some complaiuts of rust and caterpillars, but up to the 1st of August no actual damage scems to have been sustained.

## Mobile Department

covers the State of Alabanza as far north as the summit of the Sand Mountains, and the following Counties in Mississippi: Wayne, Clark, Lowndes, Oktibbeha, Clay, Monroe, CLicasaw, Itawamba, Lee, Pontotoc Preutiss, Aleorn and Tishamingo. The report is prepared and issued by the Mobile Cotton Exchinge, through their Committee on Information and Statistics, composed ot T. K. Irwin, Chairman, Julius Buttner, B.
Haas, G. Thos. Cox aud G. L. Hopkins. Haas, G. Thos. Cos and G. L. Hopkins.
Alabama.- 66 replies from 39 counties.
The weather during July was generally favorable, more so than las year, except in 11 counties. No lauds have been abandoned since last report. The p.ants are generally reported as forining, blooming and
bolling well, with a few complainis of shedding. The present concitiou of the crop is generally good-as good as to better than last yo ar, except in in 17 counties, wht by rust come from 6 counties.
Mississippio- 36 replies from 19 counties.
The weather during the month has been farorable-more favorable than last year, except in 11 counties, 8 of ohich report it equally as
favorable, 3 less favorable than during the c rresponding period of last year. Vers, little land h:is been aboundoued duriug the montif; the plants are senerally forming, bloomng and bolling well; the present condition of the rop is generally good, averaging from as good as to better than the same time last year. Twelve counties report the appearance in caterpillars and boll worms; no material danage has yet been doue. Too much rain is generally reported causing rust and shedding.

## New Orleans Department

covers that part of the Slate of Mississippi not apportioned to the Memphis and Mobile Cotton Exchanges; the entire State of Loutistana, and the Slole of Arkansas south of the Arkansas River. The report is pre-
pared and issued by the New Orleans Cotton Exchange, through their committee on Information and statistics, composed or' Wm. A. Gwyn, Chairman, W. H. Hawcott, W. A. Peale, Scott McGehee Juhn Lawson,
Chris. Chaffe, Jr., and J. P. Naquie
Lonisiana.-118 rephes from 36 parishes; average date July 31.
The weather during the month has been unfavorable, and as compared with last year less favorable. There has been a slight abandonment in the bo tom lands on account of continued wet weather. The plant, on the whole, is forminu and blooming well; the average condition is good,
but not equal to the same time last year. Worms, rot and rust are reported in miny parisies, but so far without doing any damage. Much injury from shedding is reported, owing to the continued rains all over the State during the month.
Mississippi. - 150 replies from 36 counties; average date July 31.
The weather is reported favorable to the 20th. Since that date exces sive rains have caused the plant to grow too much to weed. Compared With rust. b.ight and shed ing. Worms have appeared in many rept some butno damare is reported. There has been a very slight abandonment in bottom lands in consequeuce of heivy rains and grassy condition. The plant is reported as blooming and forming well to the 20th; since then continued rains have caused some sheading. This condition applies more particulany to tio rar with ood, and does not compare favorably with last year.
Arkansas. - 198 replies from 34 counties; average date July 31 .
The weather during the first part of the month was generally favoraofe. Since then too much rain has fallen, and complaints are received been somewhat more favorable. Nó lands have been abandoned since July 1 , save in four river counties, where the percentage is very sinall. The general condition at present is rood, and in comparison with last year is somewhat better. From 24 coumties complaints are received of
too much rain since the 20th of July, causing the cotton to grow too fast and to shed its fruit partially. i'en counties report the prospects as very good.

## Galveston Department

covers the Stute of Texas, and was prepared and issued by the Galveston Cotton Exchange, through, their committee on Information and Statistics, M. King and T. J. McCarty.

Texas.-146 answers from 103 counties; average date July 31.
Fifty-one report the weather since July 1 as unfavorable, there having been too much rain; 95 as faverd 114 more favorable. Eight report $71^{2}$ per cent of the land abandoned because of excessive rains, and 138 pene abandoned. Thirty-one report the plant as not forming or blooming well, owing to too much rain; 115 forming and blooning well, and some unusually well. As compartd win last year, 20 report tho crop not as good, 11 the same andis sette, orm wht no serious damage; 1 of 40 yer cent better; 10 report some worms, but no serious damage; There is complaint from a number of counties of too much rain, and in a few of which the damage is considerable by reason of excessive srowth

## Nashville Department

coyers Middle Tennessee east of the Tennessee River, and the following Counties of Alabama:-Lauderdale, Franklin, Colbert, Lawrence, The report is prepared and issued by the Nashville Cotton Exchavgo, through their Committee on Statistics and Information, composed of Leonard Parkes, Chairman, B. Lamier and J. P. Dobbins,
Tennessee.- 30 replies from 10 counties.
The weather during the month of July has been favorable, more so than last year. Only two counties complain of too much rain, which caused the cotton plant to grow too rapidly. No lands have been abandoned and of the crop compares favorably with last year-many say better. There were fine rains up to the 10 th of July. Since then it has been dry. No damage yet from drouglit, though rain is now needed. The crop is at least ten days earlier than last year, and if it meets with no disaster will make a large yield.
Alabama.- 33 replies from 9 counties.
The weather duriag the month of July has been favorable-more favorable than last year. No lauds abandoued since July 1, aud the cotton orop is good. The acreage was too great and caused a part of the crop to be neglected; but the dry July enabled them to work it out of the grass, and the prospect for a fine crop is better than for years, with ten days ealier than last year. There is some complaint of rust, but no damage done yet.

## Memphis Department.

covers the Slate of Tennesssec, west of the Temnessee River, and the following Countics in Mississipini: Coahoma, Panola, Lafayette, Marshall. De Soto, Tunica, Benton and Tippah, and the State of Arkansas north of the Arkansas River. The report is prepared and issued by tre Memphis Cotton Exchange, through their Committee on Information and Hartmus, H. F. Rose, H. Furstenheim, W. A. Gage and J. C. Johnson.
West 'Tennessee.-44 responses.
Weather- 17 report the weather for the month of July as having been very favorable, 12 favorable, both reporting seasonable rains; 15 report having been too cold ; 7 report rains during the first halt and dry the atter half of the month; 3 report dry the first half and wet latter part of the month. Compared with 1879-22 report weather to this time more favorable, 10 about same and 12 less favorable. Abandoned Crops- 39 report none abandoned; 5 report from 1 to 5 per cent abanquarter per cent. Crop Fruiting-28 report the crop forming. blouming and fruiting very well to never better; 13 moderately well; 3 not well. Worms and Shedding-42 report no worms; 2 report boll worms, but no serious damage; 29 report no shedding of forms or fruit, 12 slight, and 3 serious shedaing. Condition of Crops- 6 report in an respects satisfactory; 28 report well cultivated; 21 clean of grass and weeds; 13 weather and inability to work; 3 complain of crop growing too luxuriant at expense of fruit; 6 mention rust, but as yet without material damage.
North Mississippi.-42 responses.
eather-9 very favorable, 10 favorable, both reporting seasonable rains; 20 very unfavorable, being too wet; 2 report wet firs part of month; 15 complain of weather being too cold. Compared with 187919 report much more favorable, 5 about same, 18 less favorable. 1 to 5 per cent, averaging 58 of 1 per cent, owing to wet weather and scarcity of labor. Crop Fruiting- 32 report forming, blooming and fruiting well, 9 moderately well, 1 not well. Worms and Shedding- 35 report no worms, 7 boll worms without serious damage; 1 reports army Form but no material damage; 34 report no shedding, 8 slight. Condiion of Crops-28 report well cultivated, 13 clean of grass and weeds, 15 slightly grassy; 14 report not well cultivated, very grassy, owing to
wet weather and searcity of labor: 6 report growing too luxuriantly at expense of fruit; 4 report appearance of rust, but without material damage.

## North Arkansas.- $\mathbf{5 1}$ responses.

Weather- 22 rdport very favorable, 16 favorable, both with seasonable ains; 9 report unfavorable, being too wet; 4 wet first part and dry latCompared with 187,-33 r. port weather and wet last part of montu. same; 11 less favorable. Abandoned Crops- more favorable; 7 about abandoned; 6 report 2 to 5 per cent, averaging $1_{2}$ per cent. owing to wet weather and scarcity of labor. Forming, Blooming and Fruiting-44 eport very well 0 never better; 5 moderately well; 2 not well. Norms damage; 44 report no shedding; 4 shedding forms, but not seriously; 3 report seriously. Condition of Crops- 15 report satisfactory in all respects; 47 well cultivated; 35 free of grass and weeds; 12 slightly grassy; 4 not well cultivated, very grassy, owing to wet weather and
scarcity of labor; 3 report plant growing too luxuriantly at expense of scarcit
fruit.

North Alabama.- 10 responses.
Weather -7 very favorable, 3 favorable, both reporting seasonable rains; all rtport more favorable weather than in 1879. All report no report no complaint of worms or of shedding forms or fruit. Of condition, all report well cultivated, 6 free of grass and weeds, 4 slightiy grassy; 1 reports some appearance of rust, but not serious.
Aggregate.- 137 responses.

1. Wexther- 48 report the weather for July as having been very favorable, 38 favorable, 76 seasonable rains, 13 wet during tirst aud dry
latter part of month; 4 dry during first and wet during latter part of month; 44 report unfavorable, on account of too much rain.
2. Compared with 1879-74 report much more favorable, 22 about
same, 41 less favorable.
3. Abandoned Crops-119 report no abandonment of cotton crops, 18 report from 1 to $\overline{5}$ per cent, averaging about 45-100 of 1 per cent of crop abandoned during July, on account of wet weather and scarcity of labor. abandoned during July, on account of wet weather and scarcitig, bloom-
4. Forming, Blowing. Fruiting-104 report the crop forming ing and fruiting very well to never better, 27 moderately well, 6 not ing all.
5. 

e.
5. Worms and Shedding--127 report no worms, 10 report some boll worms, 4 without serious damage, 6 serious damage; 1 reports appear-
ance or army worm but without serious damage; 104 report no shedding ance of army worm but without serious damage; 104 report no shedding
of fruit, 24 shedding slightly, not serious, 6 report serious shedding of forms.
6. Condition of Crop- 21 report satisfactory in all respects, 109
report well cultivated, 69 free of grass and weeds, and 40 sliohtly report well cultivated, 69 free of grass and weeds, and 40 slightly grassy; 28 report not well cultivated, very grassy, owing to wet
weather and scarcity of labor, 12 report plant growing too much to weather and scarcity of labor, 12 report plant growing too much to
weed at expense of fruit, 10 report appearance of rust, but mention no serious damage.
Tennessee Agricultural Bureau Report for July.-The report of the Tennessee Bureau of Agriculture for July has been issued this week and shows the following condition of crops in Tennessee: Corn prospects indicate a full average crop. Grass and clover likewise. There will not be much over half a crop of tobacco. The sorghum crop is reported as very fine. Cotton was never more promising. There will be above an average yield, no insects having troubled it. Indications point to a good peanut crop. Stock of all kinds is in exellent condition.
Gunny Bags, Bagging, \&c.-Bagging has been quite active for the past week, and though we hear of no large parcels moving, the trade being generally for small lots, the aggregate quantity taken is large and will probably reach 5,000 rolls. The demand still continues, and the close is very firm at $10 c^{\circ}$ for $1^{3} / 4$ lbs., 11c. for 2 lbs . and $11 \frac{1}{2} \mathrm{c}$. for $2^{1 / 4}$ lbs. Butts are not selling very freely, there being but few inquiries for large parcels and the speculative demand being quiet. A fair jobbing trade is reported, with sales of a few hundred bales at $3 @ 3^{1} / 4 \mathrm{c}$., as to quality, the market closing firm at these quotations.

Comparative Port Receipts and Daily Crop Movement. A comparison of the port movement by weeks is not accurate, as the weeks in different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The movement each month since Sept. 1 has been as follows

Monthly Receipts.

Sept'mb' October. Novemb'r Decemb'r January February March. April... May... June..... July... | 1879. |
| ---: |
| 333,643 |
| 888,492 |
| 942,272 |
| 956,464 |
| 647,140 |
| 447,918 |
| 264,913 |
| 158,025 |
| 110,006 |
| 88,455 |
| 54,258 |
| $4,891,586$ |
| f tot. port |
| July $31 \ldots$ | Per $314,891,586$ Perc'tage of tot. port

$\qquad$
 ports this year were 455819 bales more than in 1878.79 and 633,100 bales more than at the same time in 1877-78. By adding to the totals to July 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years

|  | 1879-80. | 1878-79. | 1877-78. | 1876-77. | 1875-76. | 1874-75. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| [ot.Jly 31 | 4,891,586 | 4,435,737 | 4,258,486 | 3,957,386 | 4,085,531 | 3,473,936 |
| Aug. 1.... | S. | 419 | 139 | $\pm 21$ | 635 | S. |
| " 2.... | 1,519 | 507 | 1,465 | 264 | 724 | 21 |
| 6 3.... | 2,394 | S. | -395 | 861 | 504 | 1 |
| ${ }^{6} 4$. | 1,191 | 562 | 8. | $45 \%$ | 846 | 390 |
| " 5. | 1,303 | 698 | 596 | S. | 834 | 9 |
| 6 6 | 1,891 | 330 | 509 | 839 | S. | 01 |
| " 7. | 1,526 | 666 | 529 | 618 | 1,141 | 207 |
| " 8. | 8. | 1,182 | 310 | 247 | 1,168 | 8. |
| " 9.. | 1,298 | 527 | 700 | 364 | 1,032 | 197 |
| " 10. | 1,444 | 8. | 468 | 24; | 764 | 36 |
| ${ }^{6} 11$. | 1,354 | 776 | S. | 531 | 1,038 | 539 |
| " 12 | 827 | 764 | 712 | 8. | 1.081 | 213 |
| " 13. | 2,242 | 347 | 612 | 487 | 8. | 168 |
| Total..... | 4,903,575 | $4,4 \pm 2,515$ | 4,264,951 | 3,962,715 | 4,095,351 | 3,477,645 |
| Percentag p'rt ran'nt | of total Aug. 13. | 99•89 | $98 \cdot 14$ | $98 \cdot 13$ | 97.71 | 99.14 |


| 'rt ran'nta Aug. 13. |
| :--- |
| I'his statement shows that the receipts since Nept. 1 up to | to-night are now 466,060 bales more than they were to the same day of the month in 1879 and 643,624 bales more than they were to the same day of the month in 1878. We add to the last table the percentages of total port receipts which had been received to August 13 in each of the years named.

India Cotton Movement from all Ports. -The figures which are now collected for us, and forwarded by cable each Friday, of the shipments from Calcutta, Madras, Tuticorin, Carwar, \&c., enable us, in connection with our previously-received report from Bombay, to furnish our readers with a full and complete India movement for each week. We first give the Bombay statement for the weak and year, bringing the figures down to August 12.

BOMBAY RECEIPTS AND SHIPMENTS FOR FOUR YEARS.

|  | Shipments this week. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ar | $\begin{gathered} \text { Great } \\ \text { Brit'n. } \end{gathered}$ | $\begin{aligned} & \text { Conti-1 } \\ & \text { nent } \end{aligned}$ | Total. | Great <br> Britain | Continent. | Total. | This Week. | Since Jan. 1. |
| 188 |  |  | 3,000 | 352,000 | 474,000 | 826,000 | 8,000 | 1,053,000 |
| 87 |  | 4,000 | 7,000 | 244,000 | 323,000 | 567;000 | 3.000 | 770,000 |
| 87 | 1,000 |  | 1,000 | 237,000 | 386,000 | 673,000 | 2,000 | 844,000 |
| 877 | 3.000 | 4,000 | 7,00 | 373,00 | 403,000 | 776,000 | 2,000 | 990,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 5,000 bales, and a decrease in shipments of 4,000 bales, and the shipments since January 1 show an increase of 259,000 bales. The movement at Calcutta, Madras, Tuticorin, Carwar, \&c., for the same week and years has been as follows.
week and years has been as follows.

| Year. | Shipments this week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Continent. | Total. | Great Britain. | Continent. | Total. |
| 1880 | 2,000 | 1,000 | 3,000 | 198,000 | 79,000 | 277,000 |
| 1879 | 7,000 | 4,000 | 11,000 | 181,000 | 101,000 | 282,000 |
| 1878. | 3,000 |  | 3,000 | 92,000 | 48,000 | 140,000 |
| 1877. |  | ... | ...... | 79,000 | 47,000 | 126,000 |

The above totals for this week show that the movement from the ports other than Bombay is 8,000 bales less than same week of last year. For the whole of India, therefore, the total shipments this week and since January 1, 1880, and for the corresponding weeks and periods of the two previous years, are as foliows.

| Shipmentsso all Europe from- | 1880. |  | 1879. |  | 1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since <br> Jun. 1. | This week. | Since <br> Jun. 1. | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | Since <br> Jan. 1. |
| Bombay | 3,000 | 826,000 | 7,000 | 567,000 | 1.000 | 673,000 |
| All other p'rts. | 3,000 | 277,000 | 11,000 | 282,000 | 3,000 | 140,000 |
| Total...... | 6,000 | ,103,000 | 18,000 | 849,000 | 4,000 | 813,000 |

This last statement affords a very interesting comparison of the total movement for the week ending Aug. 1!, and for the three years up to date, at all India ports.
Alexandria Receipts and Shipments.-Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments the past week and for the corresponding weeks of the previous two years.

| $\begin{gathered} \text { Alexandria, Egypt, }_{\text {Aug. } 12 .} \end{gathered}$ | 1880. |  | 1879. |  | 1878. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roceipts (cantars ${ }^{\star}$ )- <br> This week.... <br> Since Sept. | 3,204,000 |  | $\begin{array}{r} 1,000 \\ 1,667,000 \\ \hline \end{array}$ |  | 2,771,000 |  |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This veek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Exports (bales) <br> 'To Liverpool. <br> 'To Continent. | 250 809 | $\xrightarrow[177,397]{292,030}$ | 600 | 171,400 79,700 |  | $\begin{aligned} & 238,000 \\ & 163,000 \end{aligned}$ |
| Total Europe... | 1,059 | 469,427 | 600 | 251,100 | ...... | 406,000 | Total Europe..

This statement shows that the receipts for the week ending August 12 were - - cantars and the shipments to all Europe were 1,059 bales
Manchester Market.-Our report received from Manchester Aig. 13 states that the market for shirtings is steady at unchanged prices, but that yarn is lower. We give the prices of đo-day below, and leave previous weeks' prices for comparison.


THE EXPORTS OF COTTON from New York this week show a decrease, as compared with last week, the total reaching 10,835 bales, against 14,509 bales last week. Below we give our usual table showing the exports of cotton from New York, and their direction, for each of the last four weeks; also the total exports and direction since Nept. 1, 1879, and in the last column the total for the same period of the previous year.

| Exported to - | Week ending- |  |  |  | Total todate. | Same period previ'us year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { July } \\ & 21 . \end{aligned}$ | $\begin{aligned} & \text { July } \\ & 23 . \end{aligned}$ | $\begin{gathered} \text { Aug. } \\ \text { 4. } \end{gathered}$ | $\begin{aligned} & \text { Aug. } \\ & 11 . \end{aligned}$ |  |  |
| Liverpool Other Bri | 7,214 | 5,245 | 10,412 | 8,325 | 461,915 | 260,890 |
|  |  |  |  | 300 | -8,800 | 13,316 |
| Total to Great Britain | 7,214 | 5,245 | 10,412 | 8,625 | 490,715 | 274,206 |
| Havre. | 2,213 | 1,533 | 3,421 | 2,107 | 43,578 | 14,405 |
| Other French |  |  |  |  |  | 100 |
| Total French | 2,213 | 1,533 | 3,421 | 2,107 | 43,578 | 14,505 |
| Bremen and Hanover | 796 | 250 | 571 | 53 | 38,395 | 16,306 |
| Hamburg |  |  | 105 | 50 | 19,210 | 2,202 |
| Other ports |  |  |  |  | 25,698 | 2,835 |
| Total to North. Euror | 796 | 250 | 676 | 103 | 83,303 | 21,343 |
| Spain, Op'rto, Gibralt'r,\&c | 370 |  |  | ..... | 7,048 | 5,710 |
|  |  |  |  |  |  |  |
| tal Spain, | 370 |  |  |  | 10,454 | 5,870 | Grand Total .. $\overline{10,593} \overline{7,028} \overline{14,509} \overline{10,835} \overline{628,050} \overline{315,924}$ Shipping News.-The exports of cotton from the United States the past week, as per iatest mail returns, have reached 28,110 bales. So far as the Southern ports are concerned, these are the same exports reported by telegraph, and published in the Chronicle last Friday. With regard to New York, we include the manifests of all vessels cleared up to Wednesday night of this week.

NEW York-To Liverpool, per steamers City of Chester, 446.... Tol bales. City of Brussels, $1,329 \ldots$. Wyoming, $1,64+\ldots$...Bothnia, 307 Egypt, $1,522 \ldots$ Rosse, $1,552 \ldots .$. per ship Wcst Ried, 1,525
To Hull, per steamer Serento, 3001 To Havre, per steamer St. Laurent, $900 . .$. . Bergai, $1, \ldots \not 27$.
To Bremen, per steamer Main, 53 .
8,325
To Bremen, per steamer Main, $53 . . . . . . . . . .$.
NEW ORLEANS-To Liverpool, per steamers Australian, $5,483 . \ldots$ 53
50 Alava, 1,995....per ship Screamer, 3,499.
To Havre, per steamer Asturiano
To Genoa, per brig Aurora, 102 ...................


Total............................................................... 28.110
The particulars of these shipments, arranged in our usual
form, are as follows: form, are as follows:

| Liver- |  | $\begin{array}{c}\text { Bre- Ham- Feral. } \\ \text { pool. }\end{array}$ |  |  |  | Hull. Havre. men. burg. Genoa. Cruz. Total. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8,325 | 300 | 2,107 | 53 | 50 |  |  |  |

 $\begin{array}{lr}\text { Baston........ } & \mathbf{1 , 6 4 7} \\ \text { Philadelphia. } & \mathbf{3 2 5}\end{array}$

Total..... $\overline{21,274} \quad \overline{300} \overline{4,588} \quad \overline{403} \quad \overline{50} \quad \overline{102} \overline{1,393} \quad \overline{28,110}$ Below we give all news received to date of disasters to vessels carrying cotton from United States ports, etc.:
UNION, ship.-The master, Greenleaf, of the ship Union, at Liverpool from Norfolk, before reported, makes the following, statement: At 3P.M. June 23, bound up the Channel ship perfectly tight, the well until the following day at 7 A . M., when, during a thick fog. the vessel was towed on to Rhoscolyn Rocks, and while so situated she remained tight for one hour alter going ashore. The ship was towed off four hours afterward, when she commenced to leak badly. She arrived at Liverpool June 25, delivering her cargo in perfect order. The vessel was in Graving Dock on July 29, undergoing Lloyds.
Cotton freights the past week have been as follows:

| Satur. | Mon. |  |  |  |  | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, steam d. ${ }^{3} 16 \mathrm{Dr}_{4}$ | $3_{16} \bigcirc^{1} 4$ |  |  |  |  | $3_{16} \widehat{D}^{14} 4$ | ${ }_{18} \bigcirc 3^{1}{ }_{4}$ |
| Do sail...d. ${ }^{5}{ }_{32} \otimes^{72}$ | $5_{32} 叩 7_{32}$ |  | 732 | $5_{32}$ |  | $5_{32} \square^{72}$ | $5_{32} \otimes^{7} 32$ |
| Havre, steam....c. ${ }^{9} 16$ <br> Do sail.....c.  | 916 $1_{2}$ |  |  |  |  | ${ }^{9} 16$ | ${ }^{9} 16$ |
| Bremen, steam. .c. $\mathrm{I}_{2}$ | $1_{2}$ |  |  |  |  | $\mathrm{i}_{2}$ | 12 |
| Do sail....c.c. ${ }^{7}{ }_{16}{ }^{15} 5_{32}$ | ${ }_{16} \bigcirc^{15}{ }_{32}$ |  |  | $7_{16}$ (1) |  | $7{ }_{16} \mathrm{D}^{15} 32$ | $7_{16}$ ®15 $^{15}$ |
| Hamburg, steam.d. $1_{2}$ | $1_{2}$ |  |  |  |  | $\mathrm{I}_{2}$ | $1_{2}$ |
| Do sail...d. $\mathbf{7 1 6}_{16} \mathrm{D}^{1}$ | $7_{16} \bigcirc^{1} 1_{2}$ |  |  | $7_{16}$ a |  | $7{ }_{16} \square^{1}{ }_{2}$ | ${ }_{1}{ }_{18} \otimes{ }^{1}$ |
| Amst'd'm, steam.c. $9_{16}$ | $9_{16}$ |  |  | $9_{16}$ |  | ${ }^{16}$ | $9_{16}$ |
| Do sail...d. $\mathbf{1}_{2}$ | $1_{2}$ |  |  | 2 |  | 12 | 12 |
| Baltic, steam....d. $11_{32} \widehat{a}^{3}$ <br> Do sail | ${ }^{11_{32}} \varpi_{8}$ |  |  | $11_{3}$ |  | $1_{32} @ 3_{8}$ | ${ }^{11_{32}} \oslash \mathbf{3}_{8}$ |
| LIVERRPOOL.-By cable from Liverpool, we have the following statement of the week's sales, stocks, \&c., at that port: |  |  |  |  |  |  |  |
|  | July 23. |  | July 30. |  | Aug 6. |  | Aug. 13. |
| Sales of the week | 47,000 |  | 39,000 |  | 38,000 |  | 41,000 |
| Sales American | 33,0005,400 |  | 31,000$\mathbf{2 , 6 0 0}$ |  | $\begin{array}{r}29,000 \\ \hline 2,700\end{array}$ |  | 31,500 |
| Of which exporters took |  |  | 4,1001,450 |  |  |
| Of which speculators too |  |  |  | 2,600780 |  | 2,700890 |  |
| Actual expo | 6,500 |  | $\begin{array}{r}780 \\ 8,900 \\ \hline\end{array}$ |  | 5,100 |  | 5,100 |
| Forwarded | 702,000 |  |  | 9,30G |  | 9,700 | 6,600 |
| Total stock-Estimated |  |  | 74:,000 |  | 716,000 |  | 696,000 |
| Of which American-Esti | 462,00035,500 |  | 505,000 |  | $\begin{array}{r} 481,000 \\ 20,000 \end{array}$ |  | $\begin{array}{r} 469,000 \\ 26,500 \end{array}$ |
| Total import of the week |  |  | $\begin{aligned} & 97,000 \\ & 80,000 \end{aligned}$ |  |  |  |  |
| Of which American. | $\begin{aligned} & \mathbf{3 5 , 5 0 0} \\ & \mathbf{2 4 , 0 0 0} \end{aligned}$ |  |  |  | 12,500 |  | 23,000 |
| Amount afloat. | 239,000 |  | 156,000 |  | $\begin{array}{r} 170,000 \\ 60.000 \end{array}$ |  | $\begin{array}{r} 100,000 \\ 5: 3.000 \end{array}$ |
| Oí which American | 117.0 | 000 |  | 1,000 |  |  |  |

The tone of the Liverpool market for spots and futures each day of the week ending Aug. 13, and the daily closing prices of spot cotton, have been as follows:

| Spot. | Suturlay | Monday. | Tuesday. | Wednes. | Thursd'y. | Fruday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, 12:30 P.M. | Easi'r, but not quota- bly lower. | $\underset{\substack{\text { Mod.ing. } \\ \text { freely }}}{\text { Sond }}$ supplied | $\begin{gathered} \text { Dull } \\ \text { Dand } \\ \text { ansier. } \end{gathered}$ | Dull. | Fair. | mer. |
| Mid. Upl'ds Mid. Orl'ns. | $\begin{aligned} & 613_{16} \\ & 6^{151_{16}} \end{aligned}$ | $\begin{aligned} & 613_{13} \\ & { }^{611_{16}} \end{aligned}$ | $\begin{aligned} & 613_{16} \\ & 6^{15}{ }_{16} \end{aligned}$ | $\begin{aligned} & 613_{16} \\ & 66_{16}^{15} \end{aligned}$ | $\begin{gathered} 613_{616} \\ 6_{16}^{16} \end{gathered}$ | $\begin{gathered} { }_{6}^{613_{16}} 16 \end{gathered}$ |
| $\underset{5 \mathrm{P}, \mathrm{M} .}{\text { Market. }}\}$ | - |  | - | - | $\cdots$ |  |
| Sales. <br> spec.dexp. | 6,000 | 8,000 1,000 | 6,000 1,000 | 6,000 | 8,000 1,000 | 8,000 1,000 |
| Futures. Market, 5 P. M. | Quiet. | Steady. | Barely steady. | $\begin{gathered} \text { Dull } \\ \text { and } \\ \text { easier. } \end{gathered}$ | $\left\|\begin{array}{c} \text { Closed } \\ \text { in buyers } \\ \text { favor. } \end{array}\right\|$ | Quiet. |

The actual sales of futures at Liverpool for the same week are given below. These sales are on the basis of Uplands, Low Middling clause, unless otherwise stated.




 Delivery.
Aug.-Sept........621
32 $\left|\begin{array}{c}\text { Delivery. } \\ \text { Oct.-Nov..........67 } \\ 32\end{array}\right|$ THUREDAY
 Friday.


## BREADSTUFES.

Friday, P. M., Aug. 13, 1880.
The flour market has been extremely dull and prices have declined $25 @ 50 c$. per bbi. In the absence of an export demand, the greatest depression has been in the common and medium extras, some of the latter from new wheat having yielded most. Even at the decline trade continues slow. The production has been large, the recent rains having swollen the mill streams. To-day the market was dull and weak. Rye flour and corn meal have also favored buyers, but prices have not yielded much.
The wheat market has been depressed for spring growths and red winter, but No. 1 white on the spot and for August delivery was scarce and made an important advance. There were sales of this grade sold at \$1 13@\$1 14 on the spot, $\$ 110$ for August and $\$ 1081 / 4$ for September. Yesterday there was a general decline, with No. 1 white on the spot receding to $\$ 11$ @ $\$ 111 \frac{1}{2}$, but other deliveries and grades yielding only $1 / 4 \times 1 / 2 \mathrm{c}$. To-day the upening was depressed, but the close was at some recovery, No. 2 red winter selling at $\$ 108 \%$ for September and $\$ 1083 \times 10 \$ 109$ for October.
Indian corn was in very active demand all the week, and on Wednesday No. 2 mised adranced to $49 / 2 \mathrm{c}$ c. on the spot, $50^{2} / 4 \mathrm{c}$. for September and $511 / 4$ e. for October ; but yesterday part of the advance was lost. To-day the market was again better, the close being at the best prices of the week, with No. 2 mised selling at $503 / 8$ c. for September and $515 / 8 \mathrm{c}$. for October.
Rye has been doing better, and there have been sales of No. 2 at 81c. for September and 84c. for Aug's.s. The close was strong.
Oats have advanced, owing mainly to a "corner" on contracts for delivery the first half of August. Futures, however, have also improved, No. 2 mixed selling on Wednesday at 35c. for August and 34c. for September, while the corner yesterday cansed the same grade on the spot to sell at 43c. To-day No. 2 mixed closed at 41 c . on the spot, with sales at $351 / 8 \mathrm{c}$. for Aug. and $343 / 8 \mathrm{c}$. for September.
The following are closing quotations:

(From the " New Fork Produce Exchanqe Weekly.")
Receipts of flour and grain at Western lake and river ports for the week ending Aug. 7, 1880 :


Comparative shipments of flour and grain from the same ports from Jan. 1 to Aug. 7, inclusive, for four years:

| Flour..... . . bbls. | $\begin{gathered} 1880 . \\ 3,369,045 \end{gathered}$ | $\stackrel{1879 .}{4.1 亏 1,006}$ | $\begin{array}{r} 1878 . \\ 3,493,492 \end{array}$ | $\begin{gathered} 1877 . \\ 2,336,849 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... ivush. | 37,603,80t | 39,024,535 | 32,765,826 | 26,575,521 |
|  | 79,521,620 | 51,001,696 | 50,421,773 | 42,777,382 |
| Oats | 14,888,171 | 13,352,703 | 10,559,827 | 12,816,400 |
| Barley | 1,667,593 |  | 1,617,271 | 1.242,776 |
| Rye. | 1,290,897 | 1,936,959 | 1,841,282 | 926,779 |

Total grain .... $\overline{134,975,085} \overline{107,387,515} \overline{92,205,979} \overline{84,338,857}$
Rail shipments from Western lake and river ports for the weeks ended:
$\qquad$
$\qquad$

Total. $\qquad$

$\qquad$ | 1880. |
| :--- |
| Weck |
| Aug. 7. |
| 103.397 |

- Weet. Flour, Wheat, Corm, Oats Barley, Rue encing- Flour, Wheat, Corn, Oats, Barley, Rye, bush. bush. bush. bush. bush $\begin{array}{lllllll}\text { Aug. } & 7 \ldots 160,309 & 3.302,254 & 2.380,748 & 694.363 & 9,404 & 141,78 \\ \text { July } & 31 \ldots 141,106 & 2.419,279 & 3.107 .937 & 493.418 & 11,518 & 42,62\end{array}$ July 24...125,402 $2,251,941$ Tot., 4 wks. $540,932 \quad 9,391,23612,595,0912,257,611 \quad 43,380258,81$. 4 F' Ks ' $79 . .539,603 \quad 9,829,619 \quad 7,202,1692,043,358 \quad 50,439409,427$ Receipts of flour and grain at seaboard ports for the week ended Aug. 7:


And from Jan. 1 to Aug. 7. inclusive, for four years:

| Fijur... ....bbls. | $\begin{gathered} 1880 \\ 5,537,453 \end{gathered}$ | $\begin{array}{r} 1879 \\ 5,900,400 \end{array}$ | $\begin{array}{r} 1878 . \\ 5,066,629 \end{array}$ | $\begin{gathered} 1877 . \\ 2,886,520 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..... bush. | 64,457,493 | 65,552,597 | 46,775,665 | 7,504.481 |
| Corn. | 93,917,979 | 71.332,063 | 70,689,834 | 50,253,563 |
| Earley | 1,589,867 | 1,745,257 | 2,437,882 | 2,069.953 |
| Rye .... .......... | 924,595 | 2,295,986 | 2,667,655 | 765,548 |

Total grain .... $\overline{174,913,652} \overline{153,581,111} \overline{135,020.649} \overline{70,593,470}$
Exports from United States seaboard ports and from Montreal for week ending Aug. 7:

| From- | Floner, bbls. | Wheat, bush. | Corn, bush. | Oats, bush. | Rye, bush. | peas bugh |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 90,842 | 2,032,082 | 1,527,355 | 8,044 | 100 | 11,625 |
| Boston | 10,990 | 47,401 | 317,373 | 11,673 |  |  |
| Portland |  |  |  |  |  |  |
| Montreal. | 8,402 | 522,726 | 126,22. | 73,3 $\pm 7$ | ....... |  |
| Philadelphi | 1,328 | 415,804. | 350,656 |  |  |  |
| Baltimore | 8,430 | 1,541,806 | 60,736 |  |  |  |
| Total fo: | 9,992 | 4,559,819 | 2,391,345 | 93,064 | 100 | 11.625 |

The visible supply of grain, comprising the stocks in granary
at the principal points of accumulation at lake and seaboard
ports, and in transit by lake, rail and canal, Aug. 7, was as follows:

| In store at- | Wheat, bush. | Corn, bush. | Outs, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York.... | 3,046,607 | 1,784,441 | 78,910 | 25,283 | 46,004 |
| Do. afloat (est.). |  | 764.000 |  |  |  |
| Albany............ | 4,000 | 20,500 | 16,600 |  | 50,000 |
| Buffialo. | 194,041 | 850,401 | 21.884 |  | 7,965 |
| Chicaro | 1,861,609 | 3,720,876 | 131.275 | 61,899 | 100,159 |
| Muwau | 173,429 | 22.824 | 5,861 | 56,580 | 7,229 |
| Duluth | - 5,200 | 15,331 886.705 | 47,032 | $\mathfrak{9 , 5 0 0}$ | 1,455 |
| Detroit | 68.812 | 3,350 | 5,451 | 1,667 |  |
| Oswego | 50,000 | 75.000 |  |  |  |
| St. Louis | 819,383 | 852,343 | 123,667 |  | 10,069 |
| Boston. | 78,382 | 284,394 | 25,120 | 148 | 383 |
| soronto. | 13,412 |  | 8.900 | 1.511 | 50 |
| Montrea | 42,885 | 2,500 | 65,649 | 3,671 | 1,511 |
| Philadelph | 714,330 | 726.564 |  |  |  |
| Peoria | 10,149 | 81,731 | 73,324 | 64 | 1,849 |
| Indianapolis | 130,800 | 57,709 | 3,200 |  | 1,000 |
| Kansas City | 140,628 | 101,405 | 7,270 | ...... | 160 |
| Raltimore | 1,631.862 | 526,085 |  |  |  |
| On rail. | 803,001 | 689,451 | 585,611 | 9,404 | 37,784 |
| On lake (est.) | 3,072,000 | 2,516,000 | 238,000 |  | 104,000 |
| On canal (est.) | 1,028,000 | 3,266,000 | 28,700 |  | 8,066 |
| Total Aug. 7, | ,791,197 | 6.647,605 | ,465.557 | 169,717 | 387,682 |
| July 31, ${ }^{\circ} 0$ | 14,272,015 | 6,739,593 | ,516,377 | 176.204 | 271,912 |
| July 24, '80 | 13,367,433 | 5,741,911 | .677,197 | 183.936 | 168,962 |
| July 17. '80 | 10.924,075 | 5,477,913 | ,993,303 | 180,656 | 133,674 |
| July 10, '80. | 10,979,880 | 7,240,688 | 279,775 | 156,213 | 129,583 |
| Aug. 9, ${ }^{-7} 9$. | 15,189,594 | 1,436,314 | ,914,187 | 318,424 | 479,114 |

## THE DRY GOOD3 TRADE.

Friday. P. M.. Aug. 13, 1880.
The demand for dry goods has been irregular the past week. Business was moderately active with the cotton goods commission houses, and there was a steady movement in prints, ginghams, dress goods, knit underwear, notions, \&c., from first hands; but most descriptions of woolen goods continued sluggish, and there was only a moderate inquiry for imported fabrics. The most important feature of the week's business was a slight improvement in the jobbing branches of the trade, some of the leading firms having made a fair distribution of staple and department goods to out-of-town retailers. Both package and retail buyers are still operating with unusual caution, and there is not the least tendency toward speculation in any class of goods.
Domestic Cotton Goods.-The exports of domestics for the week ending August 10 aggregated 1,697 packages, including 1,056 to Great Britain, 298 to Brazil, 77 to Venezuela, 74 to Central America, and some smaller lots. Brown cottons were sold in moderate sized parcels to a fair amount, and prices were a trifle firmer, Nashua $R$ browns having been advanced $1 / 4$ c. per yard. Bleached goods were in irregular demand, but fairly steady, aside from low grade shirtings, on which slight concessions were made. Wide sheetings moved slowly, and Pequot, Boston and Fruit of the Loom sheetings were reduced in price. Cotton flannels moved steadily, and there was a fair hand-tomouth demand for denims, ducks, cheviots, ticks, stripes, \&c., at unchanged quotations. Print cloths were more active at lower prices, extra $64 x 64 \mathrm{~s}$ having declined to $33 / 4 \mathrm{c}$. and 56 x 60 s to $31 / 4 @ 3 / 8 c$. Prints were in fair but irregular request, and here was a satisfactory movement in ginghams and cotton dress fabrics.
Domestic Woolen Goods.-The market for woolen goods has ruled quiet, selections having been almost wholly of a hand-tomouth character and light in the aggregate. Clothing woolens were taken in small lots by clothiers and jobbers, and there was a moderate inquiry for fancy cloakings. Repellents were in limited demand, aside from a few leading makes, in which there was a steady movement. Kentucky jeans were sluggish in first hands, but a considerable business was effected by jobbers at low prices. Flannels continued to move steadily on account of former orders, but new business was comparatively light. Bed blankets remained quiet, but horse blankets were a trifle more active. For worsted dress goods there was a fair inquiry, and rather more animation was observed in woolen shawls and felt skirts.
Foreign Dry Goods.-Apart from novelties in dress goods and silks there was only a moderate demand for imported fabrics. Staple dress goods and silks moved slowly, and millinery goods were lightly dealt in. Men's-wear woolens were slow of sale, and linens, white goods, laces and embroideries remained inactive. Millinery silks and ribbons were offered at auction with fairly satisfactory results, and some lines of Hamburg embroideries were disposed of at public sale at rather low prices.

The importations of Dry Goods.
Aug importations of dry goods at this port for the week ending 1878, have been as follows:
entered for consumption for the week ending aug. 12, 1880.

|  | 1878. |  | 1879. |  | 1880. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pkgs. | Value. | Pkgs. | Value. | Pkess. | Value. |
| Manufactures of- | 1,104 | $47 \pm .815$ | 1,450 | 610,949 | 1.319 | 96,296 |
| Cotton | 1,038 | 306,918 | 1,573 | +34,942 | 1,152 | 381,\%39 |
| Silk. | 868 | 535,695 | 1,018 | 662,433 | 1,239 | ¢68,212 |
| Flax | 1,042 | 228,5431 | 1,302 | 280,851 155,891 | 6336 | 172,033 232,462 |
| Total | 4,652 | 1,653,62: | 6.191 | 2.145,066 | 4,930 | 2,250,792 |
| WITHDRAWN FROM WAREHOUSE AND THROWN INTO THE MARKET DUR-ING THE SAME PERIOD. |  |  |  |  |  |  |
| Manufactures ofWool. | 628 | 238,816 | 402 | 155,669 | 653 | 265,960 |
| Cotton | 263 | 68,181 | 209 | 74,752 | 537 | 139,963 |
| ${ }_{\text {Slax }}$ | 105 | 72,720 <br> 83,254 | $\begin{array}{r}123 \\ 291 \\ \hline\end{array}$ | 95,178 | 279 | 184, ${ }^{1171}$ |
| Miscellaneo | 176 | 17,516 | 37 | 17,481 | 664 | 28,266 |
| Total | 1,557 | 480,487 | 1,062 | 395,335 | 2,687 | 752.85. |
| Ent'd forcousumpt. | 4,652 | 1,653,625 | 6,191 | 2,145,066 | +,080 | 2,250,792 |
| Total on market | 6.209 | 2,134,112 | 7,253 | 2,540,401 | -. 667 | 3,003,646 | ENTELED FOR WAREHOUSE DURING SAME PERIOD.


| $\begin{aligned} & \text { Manutial } \\ & \text { Wool. } \end{aligned}$ | 637 | 215,130 | 464 | 177, | 1 | 139,933 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 189 | 52,086 | 116 | 39,922 | 176 | 7 |
| Silk |  | 80,948 | 100 | 96,008 | 143 | 119,184 |
| Flax | 312 35 | 66,915 16,33 | 324 3,099 | 89,280 45,007 | 157 68 | 50,729 8,811 |
| Total .... ...... | 1,278 | 132,012 | 4,103 | 447 | 1,015 | 368,494 |
| t'd for | 4,652 | 1,653,625 | 6,192 | 145,066 | 4,930 | 迷 | Total at the port... $\overline{5,930}\left|\overline{2,085,633}-\frac{10,294}{2,592,823}\right| \frac{5,995}{2,619,286}$

## Imports of Leading Articles.

The following table, compiled from Custom House returns, shows the foreign imports of leading articles at this port since January 1, 1880, and for the same period in 1879:

|  | 1880. | 1879. |  | 1880. | 1879. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| China, \&c.- |  |  | Metals, \&c- |  |  |
| China ..... | 11,227 | 8,211 | Lead, pigs. | 30,457 | 6,183 |
| Earthenw . | 33,133 | 228.891 | Spelter, lbs | 4.715,077 | 1,169,597 |
| Glass ...... | 479,267 | 133,796 | Steel...... | 363,671 | 46.749 |
| Glass plate. | -4,483 | 3,079 | Tins slbs.,lbs | 19,136,543 | 9,225,409 |
| Buttons..... | 8,543 | 5,978 | Paper Stock. | 219,265 | 84,151 |
| Coal, tons... | 30.090 | 32.214 | Sugar, hhds, |  |  |
| Cocoa, bags. | -7,903 | 20.690 | tes., \& bbls. | 467,448 | 486,889 |
| Coffee, bags. | 1,480,656 | 1,405,373 | Sugar, boxes |  |  |
| Cotton, hales | 4,560 | 9,890 | and bags... | 2.182,729 | 962,618 |
| Drugs, \&o- |  |  | Tea.... | 446,214 50,650 | $\begin{array}{r} 400,142 \\ 39 \end{array}$ |
| Bark, Peru. Blea. powd. | 24,380 17,101 | 25,328 11,629 | Tobacco Waste. | 50,650 | 32,400 |
| Cochineal.. | 2,862 | 2,247 | Wines, \&o.- |  |  |
| Gambier | 73,559 | 30,872 | Champ'gne |  |  |
| Gum, Arab. | 4,489 | 3,329 | baskets.. | 92,283 | 67,822 |
| Indigo ... | 5,787 | 4,175 | Wines...... | 131,138 | 108,361 |
| Madder, \&c | 968 | 1,933 | Wool, bales. | 87,609 | 30,672 |
| Oil, Olive.. | 31,829 | 29,654 | Reporled by |  |  |
| Opium ... | 1,320 | 787 | value. | \$ | \$ |
| Soda, bi-cb. | 8,552 | 8,915 | Cigars | 941,176 | 829,705 |
| Soda, sal. | 40,556 | 37,415 | Corks | 74,992 | 43,809 |
| Soda, ash.. | 60,225 | 40,387 | Fancy goods | 718,550 | 507,870 |
| flax | 4,517 | 1,886 | Fish | 277,467 | 242,295 |
| Furs | 8.845 | 5,806 | Fruits, \&c.- |  |  |
| Gumny cloth | 2,66 | 500 | lemons .. | 1,246,892 |  |
| Hair ......... | 9,254 | 2,732 | Oranges | 1,353,921 | $1,413,703$ |
| Hemp, bales | 156,419 | 127.610 | Nuts | 565, 996 | 421,401 |
| Hides, \&c.- |  |  | Raisins .... | $62: 2,594$ | 421,281 |
| Bristles . $\because$ | 2,212 | 900 | Hides, undr. | 16,104.62 5 | 6,732,206 |
| Hides, dr'sd | 5,616 | 3,100 | Rice.. | 222,778 | 238,432 |
| Indiarubber | 43,627 | 29,768 | Spices, \&c.- |  |  |
| (vory ........ | 1,400 | 1,015 | Cassia | 141,883 | 224,879 |
| Jewelry, \&c- |  |  | Ginger | 81,095 | 92,891 320,377 |
| Jewelry . | 2,240 | 1,647 | Pepper... | 394,725 | 320,377 |
| Watches | 634 | 397 | Saltjuetre ... | 277,332 | 195,709 |
| Linseed. | 344,691 | 300.313 | Woods- |  |  |
| Molasses.... | 68,863 | 73,300 | Corr | 409,867 | $311,106$ |
| Metals, \&c- |  | 2,933 | Fustic -a... | $\begin{array}{r} 54,943 \\ 519.253 \end{array}$ | $89,349$ |
| Hardware... | 4,504 | 2,983 | Mahogany.\| | 157,250 | 126,021 |

Exports of Provisions.
The following are the exports of provisions from New York, Boston, Baltimore, Philadelphia, Montreal, Portland and New Orleans, for week ending Aug. 7, 1880, and their distribution:


Financial.
Buttrick \& Elliman,
BANKERSANDEROKERS,
Nos. 37 \& 39 Wall Si, New York.
BONDS STOCKS and INVESTM FINT SECURITIES BOUGHT AND SOLD UN COMMISSIUN. C. A. Buttrick, Member of the N. Y. Stock Exch'ge Kimbali, Howell \& Co.,
h. Kimball, J. P. Howell, N. P. Henderson, Members N. Y. Stock Exchange,
68 BROADWAY AND 17 NEW ST.,
Buy, Sell and Carry on Margins
All Securities dealt in at the Exchange Jas. L. ANTHONY. Member N. Y. Stock Exchange. JAS. H. OLIPHANT, Member N. Y. Mining Exch'ge ANTHONY, POOR \& OLIPHANT, BANKERS AND BROKERS,
No. 19 Broad Street, New York, And 83 Devonshire Street, lBoston. BUY and Sell on Commission all Securities CURRENT AT THE NEW YORK STOCK EXCHANGE. Allow interest on Deposits. Make advances

Trask \& Francis,
BANKERS AND BROKERS, go Broadway \& 15 New St., New York. ALSO,
Cor. Maiden Lane \& James St., albany, N. Y. Transaot a General Banking Business. STOCKS and BONDS Bought and Sold on Commission, and carried ond Margins.
Deposits received and Interest
N. T. Beers, Jr.,
broonlin securities, city bowds, Gas Stocks, \&c.,
No. 1 NEW STIREET,

## NEW YORK. <br> WM. C. NOYES,

21 NASSAU STREET, BUYS AND SELLS Gaslight Stocks.

Trust Companies' Stocks,
Telegraph Stocks,
Telephone Stocks,
Hailroad Stockg and Bonds. ALSO,
A.1 classes of Investment and Miscellaneous Securities not actively dealt in at the New York Stock Exchange.
STOCKS and BONDS At Auction.
The Undersigned hold REXUIAAR AUCTION SALES of all clusses of

## STOCKSANITONTS

WBDNESDAYS ANI SATURDAYS.
ADREAN IR. MULIAER \& SON, No. 7 PINE STP? EEI', NEW YORK.
E. S. Bailey, 7 PINE STREETR Dealing
Insurance Stocks a specialty.
Cash paid at once for the above Securities; or hey will be sold on commission, at seller's option A.cll.Kadon de
BANEEERS,
NO. 18 WALLSTREET, New Hork.
Transact a General Banking Business, including TYansact a General Banking Business, including ash or on margin.
${ }^{\text {' Br m and Sell Investment Securities. }}$
P. O. BOX 2,647 .

A M KIDDER, WAYLAND TRASK. H.J.MORSE

## Financial. <br> H. R. Prather \& Co.,

heal estate and insuranoe, 86 SIXTH AVE., WEST OF KAN. AVE., TOPEKA, KANSAS.
Loans negotiated. Collections made. Taxes paid. Municipal Securities bought and sold.
JOSEPH P. Lloyd. ${ }_{\text {Member of }}^{\text {W. C. MCKEAN, }}$ Stock Exch'ge Lloyd \& m McKean,
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[^0]:    The daily closing quotations in the markets of London and Liverpool for the past week, as reported by cable, are shown in the following summary:

    London Money and stork Market. -The bullion in the Bank of England has increased $£ 63,000$ during the week.

