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## Ahe Cinduicle.

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## CLEARING. HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, November 15, have been $\$ 1,491.639,702$, against $\$ 1,296,539,380$ last week and $\$ 1,219,617,515$ the corresponding week last year.

| Cutarivos. <br> Returne by Telegraph. | Weak Ending November 15. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1890. | . 1888. | Per Cent. |
| New York | \$811.543,324 | \$043,282,227 | +262 |
| Boston. | 98,049,978 | 84,680,632 | +14.2 |
| Philimdelphls | 69,043,489 | 58,547,720 | $+17.0$ |
| Baltimore. | 12,471,: 87 | 11,384,211 | $+9.5$ |
| Chiongo. | 73,876,000 | 63,001,998 | $+25.2$ |
| St. Louis. | 21,601,4e6 | 16,739,140 | $+29.0$ |
| Now Orleane | 12,610,511 | 11,984,369 | +6.1 |
| Soven clilies, 6 daye.......- | \$1,102,235,955 | \$888,936,203 | +24.0 |
| Other olties, 5 days............. | 152,811,419 | 124,516,512 | +227 |
| Total all oitiee, 5 daya..... | \$1,255,047,371 | \$1,013,452,725 | +23.8 |
| All elthes, I dxy̆.................. | 239,592,328 | 206,164,810 | $+16.2$ |
| Total all olties for week... | \$1,484, 430,702 | \$1,210,617.515 | $+22.6$ |

The full details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. Below are our usual detailed figures for the previous week, that is covering the returns for the period ending with Saturday noon November 8, with the comparative totals in 1889.

It will be noticed that the aggregate records an increase compared with the previous week of thirty-seven millions of dollars, notwithstanding the fact that the current returns froms New York and Chicago, as well as some of the smaller cities, embrace only five business days, in consequence of the election holiday. The exchanges at this city were stimulated by
increased stock speculation and the usual monthly distribu. tion of interest, \&c.

The favorable character of the statement is seen when comparison is made with the similar period a year ago. In the whole country there is an excess of $12 \cdot 8$ per cent in which all but seven of the cities included in the statement share. Most prominent in ratio of gain this week are Buffalo, 149.7 per cent; Galveston, 90.3 ; Tacoma, 70.8 ; Lowell, 67; Chattanooga, $61 \cdot 5$; Columbus, $58 \cdot 7$; Springfield, 48.1 ; Duluth. $45 \cdot 9$; Sioux City, $45^{\circ} \cdot 2$, Milwaukee, $44 \cdot 2$, and Norfolk, $42 \cdot 5$ per cent.


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THE FINANCIAL SITUATION.
The money market this week of course has been largely influenced by the disturbing events narrated below. Early in the week general distrust prevailed, and money was stringent. Later, when confidence was partly restored, the supply offering increased, and then rates went to the other extreme. Last Saturday's bank return proved quite unsatisfactory, since it showed a large loss in cash and a heavy deficiency below the 25 per cent reserve to liabilities, but the main difficulty in securing accommodation has been that the great depreciation in Stock Exchange values made lenders very cautious and timid, so that a disposition existed to call loans, rather than to put out more funds in the same way. As far as the ordinary movements of money are concerned, they have been in favor of the banks. The shipments of currency to the interior have been moderate this week, while the return flow has been rather heavy, so that for the first time in a long while the banks have gained on this interior movement. In addition, a small gain has resulted from the Treasury operations. The issue of Claring House loan certificates will tend to ease rates, but what effect said action will have on the averages in this week's bank return caunot be stated.

As represented by bankers' balances, the range for call loans this week has been from 186 to $2 \frac{1}{2}$ per cent, the average probably being about 8 per cent. On Monday the demand for Stock Exchange purposes carried the rate to 96 per cent. On the following day some renewals were made at about 50 per cent, and in the afternoon the rate advanced to 186 per cent, being the highest of the week. On Wednesday the market was easier and balances loaned in the afternoon as low as $2 \frac{1}{2}$ per cent. On Thursday the highest figure was 12 and the lowest 3, and yesterday the extremes were 12 and 4 per cent. The average for the week as already said was about 8 per cent, and renewals have ranged from 10 to 50 per cent. Banks and trust companies generally supplied their customers at 6 per cent, but some institutions loaned their money on the Street at current, rates. One feature of the week was the refusal of lenders to accept as collateral stocks fluctuating widely in value, or about which there was any doubt. As regards time money there has becn little or none offering, although the demand is urgent. Those borrowers who have had call loans standing have had them extended in many cases at 15 per cent, thus practically making them time loaus, but this is about all that has been done. Commercial paper remains nominally as last quoted, but during the week some first-class double-name paper has sold at $7 \frac{1}{2}$ per cent and many good single names hare been offered at 8 and above and accepted by out-of-town purchasers who have not been in a position to take advantage of the call loan market for money.

In London a very uncasy feeling still prevails, and the condition of affairs at times has been critical. According to Paris advices, the Bank of England has obtained a loan of $£ 3,000,000$ gold for three months at 3 per cent from the Bank of France, and yesterday the Bank gained $£ 1,039,000$ on balance. This might have been expected to relieve the strain and cause a return of confidence, but; on the contrary, the feeling seems to have continued panicky, owing to fears of serious financial disasters. Private cables, however, state that arrangements have been made to avert the threatened disturbance. While the fortnightly settlement early in
the week was completed without developing any new troubles, we understand it was carried through much in the same way as the two previons settlements, namely by extending aid to weak houses, which will account for the fact that apprehensions of disturbances still exist. The Bank of England in its weekly statement Thursday showed a loss of $£ 40 \%, 000$ gold for the week, but according to a special cable receivcd by us $£ 341,000$ of the loss represents shipments to the interior of Great Britain. In addition $£ 90,000$ gold was sent to France, but this was offset by an import of £24,000 from Anstralia. The Bank made no change in its minimum rate of discount, which remains at 6 per cent, and the open market rate for 60 to 90 -day bills stands at the same figure. At Paris the open market rate is 3 per cent, at Berlin $5 \frac{1}{8}$ per cent and at Fraukfort $5 \frac{1}{4}$ per cent, with the rate at the Bank of Germany $5 \frac{1}{2}$ per cent. The Bank of the Netherlands has advanced its rate to $5 \frac{1}{2}$ per cent.

Our foreign exchange market has been affected both by the disturbances here and the disturbances in London. On Monday morning all the drawers quoted $480 \frac{1}{2}$ for 60 -days sterling and 486 for sight. The market on that day, however, was unsettled, there being an indisposition on the part of bankers to buy, in view of the possible advance in the Bank of England rate of discount, and this affected exporters who were unable to sell their bills. On the following day the market was demoralized by the stringency in money, and although there was no change in the nominal rates those for actual business were unquotable. On Wednesday the whole market was easier, reflecting the more confident feeling regarding the monetary sitnation here, and there were liberal offerings of bills against outgoing securities. After Wednesday the market was irregular, with long bills weak and short bills and cables strong, the nominal rates yesterday being $480 @ 480 \frac{1}{2}$ for long and $485 \frac{1}{2} @ 486$ for short. As regards the course of our foreign trade, the preliminary statements of the exports of leading articles in October, issued this week by the Bureau of Statistics, show that the export movement still continues heary, notwithstanding the falling off in the breadstuffs shipments. Here are the figures in our usual form.

| Exports from U.S. | 1890 |  | 1889. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | October. | 10 Months. | tober. | 10 Months. | October. | 10 Mon |
| Quantitics. Wheat bne | 3,100,335 | 40,548,381 | 4,081,454 | 35,788,600 | 4,500,108 | 620 |
| Flour...bbls. | 882,170 | 9,129,703 | 1,088,438 | 7,989,040 | 044,515 | 9,190,853 |
| heat..bu. | 6,880,100 | 71,622.368 | 8,889,418 | 71,847,270 | 8,750,558 | 83,480,150 |
| Corn...bush. | 2,554,619 | 83,074,140 | 6,194,238 | 09,048,487 | 4,102,579 | 24,078,244 |
| Tot. bush.. | 9,531,719 | 154,686,508 | 15,083,051 | 111,505,768 | 12,853,137 | 108,158,883 |
|  | \% | \% | 8 | \% | - | 8, |
| Wh't \& flour | 6,717,901 | 77,052,537 | 8,462,138 | 08,553,441 | 8,955, 336 | 79,421,039 |
| Coru\& meal. | 1,515,709 | 30,052,883 | 2,694,818 | 31,548,003 | 2,283,345 | 14,550,004 |
| Rye.......... |  | 978,7\%0 | 11,007 | 356,237 | 13,824 | 80,930 |
| ORts \& meal. | 38,638 | 4,545,418 | 233,688 | 860,057 | 37,346 | 227,433 |
| Barley....... | 71,365 | 407,005 | 127,827 | 430,275 | 415,08 | 678,027 |
| Br'dstuffs.. | 8,313,703 | 119,037,613 | $\overline{11,559,569}$ | 101,758,303 | 11,704,040 | 24,960,233 |
| Provisions *. | 13,701,447 | 135,403,435 | 12,499,322 | 116,809,857 | 7,535,277 | 82,263,205 |
| Cottou. ..... | 40,834,112 | 184,029,003 | 45,348,540 | 176,153,723 | 31,032,519 | 143,256,808 |
| Petrol'm,so. | 6,018,818 | 43,197,233 | 4,916,791 | 44,214,591 | 4,937,876 | 39,636,243 |
| Tot. | 74,898,110 | 462,627,3 | 74,324,2 | 138,03 | 55,810,612 | 300.123,19 |

## - Incluading cattle aud hogs.

Thus the value of the exports of these articles in October, 1890, was $\$ 74,898,110$, against $\$ 74,324,225$ in October, 1889, and only $\$ 55,810,612$ in October, 1888.

In the interest of their own welfare and for the protection of the general mercantile and financial community, the New York Clearing House institutions this week, for the third time in their history, interrened in support of some of their number, and resolved
to issue loan certifieates to such banks as might need them and could offor aceeptablo collateral, the certificates being then availuble in the settlement of balances at the Clearing House. The events whieh lell up to this step were very momentous and of the gravest character. For seyeral weeks thero had been $a$ constant depreciation in the market value of Stock Exchange securities, duo to oxtensive selling both in Europe and in this country, and this finally culminated in a general break, under which prices tumbled with frightful rapidity. In London the situation had been ball for some time and was daily becoming more threatening. On this sido remarkable strength had been shown in view of tho steady declino, not a singlo failnro having occurred. But on Monlay and Tuesday the bottom dropped completely out of the market, and then the effects became serious, lealing on the last mentioncd day to the failure of C. M. Whitney \& Co. and Decker, Howell \& Co., besides a number of smaller firms. The failure of Decker, Howell \& Co. involved tho North American Company, and so embarrassed tho Bank of North America that tho hank could not meet its balanees at the Clearing House. The Mechanics' \& Traders' Bank and the North River Bank found themselves in a similar predicament.

The situation was now alarming, and prompt action was necessary to avert a catastrophe of extensive proportions. Confidence in stock values was completely gone, and confidence in the stability of the banks was in danger of becoming impaired. Doubt in tho latter regard, if not speedily dispelled, meant general disaster. It could only be dispelled at that stage of the trouble by common and nnited action, and, recogniziug this fact, the banks decided to stand together, the stronger institutions supporting the weaker, as on former occasions. Tho effect has been very beneficial. Confidence has been restored, the Bank of North America and the Mechanics' \& Traders' Bank have been helped out of their embarrassment, and the Clearing-House has found it necessary to issuc but a comparatively small amount of the certificates-only a few million dollars altogether. The North River Bank was obliged to close its doors, but the situation of that bank appears to have been such that the Clearing-House would hardly have been justified in undertaking to carry it through.

It is to be remembered that the object of the Clearing House action is not to bolster up insolvent institutions, but simply to afford temporary relief to banks which have ample assets, but cannot realize cash on them for the time being, on account of a disturbance of confidence in credits and values. If it were supposed that aid was to bo extended indiscriminately that the loan certificates were to be issued on any and all kinds of collateral-the result, so far from reassuring the public mind, would cause general distrust. For the effect in that event could not but be disastrous, since by attempting to shonlder the losses of maimed institutions, the solvent banks would bo pulled down themselves and involved in the general ruin. Extraordinary emergencies call for extraordinary measures of relief, and in the Clearing House loan certificates our banks have found a mode of relief which has ulways proved efficacions. But the power must be exercised wisely and discreetly, otherwise it would soon prove unavailing. Fortunately there is no reasun to suppose that it will not be wisely used. The certificates are only to be issued on acceptablo collateral, and not to a greater esceat than $\tilde{i}^{\circ}$ per cent of tho value of such
collaterul. Moreover, ns the certificates bear 6 por cent interest, plus f of one por cent commlasion por month, or 9 per cent por annum, there will bo littlo inducoment on the part of tho banka taking them out to hold them longer than absolutely necessary.
Another point is deserving of consideration. The Cleuring House should excrt the grent power and influence it possesses not only to meet and overcome emergencies like tho present, bat also to prevent their repetition as far as human ageney can mako provision to that end. Tho banks which becumo embarrassed this week wero all State institutions, and it appears that in the case of at least two of them the trouble arose out of the making of very heary loans to a single firm-loans to about twice the amount of the capital of the bank. Is such a condition consistent with sound banking, and shonld it be allowed to cxist?
As to the reasons for tho depreciation on the Stock Exchange there can bo no dorbt that forced selling first abroad and then here-mainly accounts for it, and that tho ono precipitatod the other. But the causes lie deeper than this. Admitting that London's troubles follow largely from reckless speculation in African and South American securities, it is a question whether speculation in United States propertice, predicated on a supposed inflation of values to be produced by silver legislation, has not been an equally potent influence to the same end. Certainly in this country there was much speculation based on the idea of inflation; silver itself was taken hold of and whirled upward, and Stock Exchango secarities were all to share in the excitement and adrance. There was to bo perfect ease in the money market, the price of silver was to rise to par with gold, the Treasury flood gates were to be opened, and general prosperity and happiness was to result-especially to those holding a few shares of stock. The Silver Bill was passed and the Treasury let out enormous amonnts of eash. But the effect was not as expected. The sapplies of carrency had only a temporary effect in easing money. Silver certificates rose to 121 in August, but are now down to 103, notwithstanding the heavy Government parchases in the interval. Stock Exchange values, with great pertinacity, declined instead of advancing, till finally this week the crisis came. Thus once again has it been demonstrated that legislativo edicts cannot arrest the tendency of natural laws and that something more than a flood of currency is necded to secure permanent ease in money. Fortunately mercantile credits aro sound and general business is in good condition.
As bearing on the intrinsic value of railroad property, the crents of the week have been decidedly favorable. Tho action of the trunk line mecting last week in ordering a restoration of east-bound rates on grain, dressed beef and various other commodities has been confirmed, and tho higher rates are to go into effect on the 24th instant. In addition a strong effort appears to bo making to bring together in this city the presidents of the various Western, Northwestern and Southwestern roads, for the purpose of agreeing upon a new plan for protecting railroad interests and securing stable and remunerative rates. The present is an opportnne moment for carrying out such a move. Railroad securities are greatly depressed, and nothing will tend so much or so quickly to restore confidenco in railroad properties as a determination to avoid the denornlization in rates which has been such a feature iu the situation heretofore. It is fitting that Mr. J. Pierpont Morgan, who has been so successful in
similar endeavors in the past, should be selected as the proper person to guide the present movement. It is understood that the plan generally favored is the joint agency arrangement recommended by Chairman Walker. That plan has very many advantages, as was pointed out in au article by ns last week. Besides securing stability in rates it would effect very important reductions in expenses, and the need for improvement in the latter particular is as essential as in the former. Reports this week have had it that Mr. Gould had obtained control of the Union Pacific, that as a result the Union Pacific-Northwest compact would be modified, and that this wonld remove the main obstacle in the way of the formation of a new association embracing all the Western roads. These reports however cannot be definitely confirmed.
The Agricultural Bureau at Washington has issued its November report giving the yield of corn per acre in the leading States, which makes it possible to furnish more exact indications of the production of this important cereal than could be prepared on the condition figures a month ago. On the basis of the yield per acre now reported, the promise seems to be for a total crop of about $1,568,000,000$ bushels, as against the yield of $2,112,000,000$ bushels last year and 1,456 ,000,000 bushels in $188 \%$. The following compares the indicated product for the present year in the leading States with the production for the four years preceding as reported by the Agricultural Bureau:

| Corn. | Indicated Product, 1890 | Production. 1880. | Production. 1838. | Production. 1887. | Proauction. 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels. | Bushels. | 978,232,000 |  | Bu.hels. |
| Iowa. | 234,9n4, 000 | 349,460,000 | 278,232,000 | 183,602,000 | 198,847, 05 |
| 1llinols | 202,567,000 | 259,125,000 | 278,060,0011 | 141,480,000 | 209,418,000 |
| Kansa | \%7,760.000 | 240,508,000 | 158,186,000 | 76,547,000 | 126,712,000 |
| Misaouri.. | 197,681,000 | 218,811,000 | 202,583,000 | 140,944,000 | 143.709,000 |
| Nebra | 84,002,000 | 140,543,000 | 144,217,000 | 93,150,090 | 106,120,000 |
| Indian | 82,R94.000 | 108,656,000 | 125,478,000 | 71.400,000 | 118,795,000 |
| Ohlo. | 81,585.000 | 88,953,000 | 93,018,000 | 78,747,(00 | 96,204,000 |
| Texas | 71,600,000 | 83,688,000 | 92,436,000 | 78,480,000 | 69,213,000 |
| Tennessee | 67,604,000 | 80.831,000 | $75,685,000$ | 75,204,000 | 73,314,000 |
| Kentuckj | 63,646,000. | 75,382,000 | 81,545,000 | 57,840.000 | 88,758,000 |
| Pennsylvania. | 38,013,000 | 41,225,000 | 45,414,000 | 44,905,000 | 40,545,000 |
| Arkansas. | 32,423,000 | 42,808,000 | 41,543,000 | 41,367,00. | 42,140,000 |
| Total. | 1,224,578,000 | 1,737,83n,000 | 1,616,377,000 | 1,076,231,000 | 1,314,1-4.000 |
| All others | 344,296,000 | 375,556.060 | 871,418,000 | 370,430,000 | 351,257,000 |
| Total U. | 1,688,874,000 | 2,112,892,000 | 1,987,720,000 | 1,456,181,001 | 1,655,441,000 |

While all the States show losses from last year's extraordinarily heavy yield, Missouri and Illinois seem to have fared relatively better than the others. For Missouri the indicated product is 197 millions, against 218 million bushels in 1889, and for fllinois it is 202 millions, against 259 millions. Indiana shows 92 millions, against 106 millions, and Ohio 61 millions, against 88 millions. Kansas has suffered most of all, the iudications pointing to a crop of only 77 million bnshels, against 240 millions last year. In Iowa the crop would appear to be about 234 millions, against 349 millions, and in Nebraska 84 millions, against 149 millions.
On the Stock Exchange the events of the week have been of an exciting character. The market opened Monday morning at a decline of several points all around. This was largely on unfavorable accounts from London, the weekly cable report published in the papers Monday morning being very gloomy in tone. On Tuesday came the failures of Decker, Howell \& Co., C. M. Whitney \& Co. and a number of less important firms, with the embarrassment of the Bank of North America and the other banks mentioned above. There was much selling of stocks under the rule, and while the Villard properties all suffered severely,for the specialties and "fancies" there was virtually no market at alleven at declines of 20,30 and 40 points. The market
closed on that day in a state of panic. On Wednesday, under the knowledge of the action of the Clearing House Association the day before, there was a very decided improvement, which was aided by more favorable advices from London, the cable stating that the Bank of England was to get large amounts of gold from the Bank of France and from other parts of the Continent. North American stock, however, showed further weakness, and then it developed that the North American Company was involved in the failure of Decker, Howell \& Co., and that a committee of the creditors had been appointed to prevent a sacrifice of its collateral held in loans. The latter action was misunderstood, being interpreted as indicating the appointment of receivers and the liquidation of the concern. As a result the stock further declined Thursday morning, touching at one time 7, as against 34 last week; but there has been'a recovery the last two days (the close yesterday being at 111), on a better understanding of the company's condition. The general market since Thursday has been quite unsettled, and yesterday afternoon again showed decided weakness on renewed liquidation in various leading stocks.

The following gives the week's movements of money to and from the interior by the New York banks.


| Treek Enaino November 14, 1890. | Into Banks. | Out of Banks. | Net Chrags in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks ${ }^{\text {a }}$ Interior movement, as above | \$3.384,000 | \$2,265,000 | Galn. \$1,129,000 |
| Sab-Treasnry operations. | 14,600,000 | 14,4 ${ }^{1} 0,000$ | Gain. 200,000 |
| Total gold and legal tenders..... | 17,094,000 | 16,663,000 | a.n. $\$ 1,329,000$ |
| Bullion holdings of European banks. |  |  |  |


| Banks of | November 13, 1890. |  |  | November 14, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | lver. | Total. | Gold. | lve | Toto |
|  |  | £ |  |  | $\pm$ |  |
| England | 47820,000 |  |  |  |  |  |
|  | 47,820,000 | 49,789,000 | 97,609,000 | 61,613,000 | 60,108,000 | $101,721,000$ $38,090,000$ |
| Ge | 4,924.000 | 10,598.000 | $36,521,000$ $21,522,000$ | 6, $6,343,33,000$ | 12,826,067 | $\begin{aligned} & 38,090,000 \\ & 21,489,000 \end{aligned}$ |
| Netheriands... | 1,21:3,000 | B,244,000 | 9,407,000 | 0,295,000 | $5,897,000$ | 11,192,000 |
| Nat. Belglu | 2,858,000 | 1,429,000 | 4,287,000 | 2,583,000 | 1,293,000 | 3,879,000 |
| Tot. this weet | 102,083,910 | 85,233,636 | 189,217,676 | 110,382,810 | 86,040,067 | $\overline{106.403,507}$ |
| Tot. prev.w'k. | 103,443,910 | 35,039,666 | 188,483,576 | 110,352,766 | 85.970.000 | 100,322,766 |

## FARMERS ALLIANCES AND THE RAILROADS.

At a time of great depression on the Stock Exchange such as we have been experiencing the last few weeks, it is inevitable that influences of an adverse nature bearing upon the railroad sitnation should be regarded in their most unfavorable light. But it is at just such a time that clear and correct views are especially important. For that reason, and because of the feeling of uneasiness which has been occasioned by the success of the Farmers' Alliances in some of the Western States at last week's election, it seems desirable to examine carefully into the matter for the purpose of determining whether there is any likelihood of the great injury to railroid property, as the result of the event in question, which so many appear to fear or are predicting-that is, whether an unprejndiced riew of the facts would warrant the very unfavorable conclusions which have been drawn. In our article on the Financial Situation last week we adverted very briefly to a number of circumstances and conditions. which in our estimation
tended to limit the probabilitios of harm to railroad properties in that respect, but the subject is important enough to merit more detailed consideration and aualysis.

Wo may almit at the outset that tho Farmers' Alliances are not frienclly to railroad intorests, and that the accession of those alliances to political control (they have possession of the legislature in ono or two States, and a large representation on that branch of the govermment in ono or two other Statos) can hardly bo regarded with any particular feeling of satisfaction by those holding ownership in Western railroad propertios. And yet as a matter of fact the situation in that regard under the dominance of tho now power will be very little changed from what it has been. Tho olement hostile to the railroads has been uppermost in politics for a long while. There lias been practically no difference between tho two great parties in their attitude towards tho carriers. It was immaterial whether the one party or the other was in control of the govern-ment-thoy wero both antagonistic to the transportation intorests. They might bo wide apart in their views on other questions, but on the question of the treatment of the roads they were a practical unit. In fact, politicians and demagogues on both sides for years sought to gain advantage for themselves by catering to the popular prejudico, and they vied with each other in their desire to show hostility to the roads. Looked at in that way the carrying interest now would have no more to fear than before, even if there were not ovidences of a gradual modification of public opinion in the West with reference to the treatment of the roads.
This modification of public opinion is noticeable in a number of ways, and is certainly a hopeful sign. It may be regarded, too, as offsetting any possible disadvantages to result from the advent of the cew element in politics. For, after all, it is public opinion that is the most important factor in the problem, since that governs the action of both politicians and legislators. For some months now the spirit of hostility to the railroads in the West has apparently been growing less pronounced. Attacks upon them have by no means ceased, but such attacks seem to have become fewer and less violent, and there is not quite so much indiscriminate abuse as before. Criticisms in the local newspapers, too, would appear to be getting more temperate, and greater attention is being given to the railroad side of the question, which previously had received scarcely any consideration whatever.

Evidence of this tendency is likewise seen in the changed attitude of some of the Western State railroad commissions, to which we alluded on a former occasion. Thus the Nebraska Commissioners a few months ago, having in view a further reduction in rates, made an investigation into the cost of building the various roads, and found that present rates allowed of only a very small return (not more than 2 @ 3 per cent on the average) on the actual cash investment, and that therefore there was no room for any additional scaling down of tariff schednles. The Kansas Commissioners at much the same time also had the question of rates undor consideration, and, though having ordered a revision of local distance tariffs, evidently did not go as far as they wero expected to go in that respect. At any rate they folt called upon to answer the criticisms made upon their action, and in doing so gave expression to some wise and sensible views, and also presented statements which, while very important in themselves, were yet more sig-
nifieant as evincing a wllingness to consider proposed clanges in rates with reference to thoir effeets upon the roads, instend of from the exclusive standpoint of the shipper and producer. In relation to the claim, for instanco, that Kansas should be placed on a par with Iowa, the Commlssioners pointed ont that the population of Kaneas was less than that of Iowa and that the railroad tonnage was also less, but that notwithstanding its smaller tonnage and smaller population Kansas really had more miles of road than Iowa. They also pointed out that in the jear ending June 30, 1889, the roads roporting to tho Board had failed to earn expenses and fixed charges in the sum of $8881,23 \%$. There was nothing strikingly now in the facts presented, but it was very surprising to find them in the official document of a railroad commission. Not so long ago we would hardly have dared to expect consideration of such facts by a Stato board. The more rational and enlightened views now prevailing in the two States in question have an especial value $i_{n}$ connection with the diseussion of the effects of the success of tho Farmers' Alliance, since it is in those States that the Alliance has manifested especial strongth. Taking the utterances and action of the respectivo Stato cominissions as a reliable index of publie opinion, the Alliance morement need not be regarded with especial feeling of alarm.
The truth is, people in the West are beginning to soe that the poliey they have been pursuing is proving a short-sighted one-that in striking at the railroads they are striking at themselves. No State has been more unfriendly towards railroad interests in the past or more unrelenting in its hostility towards them than Iowa, but when the people of that State in the railroad commissioners' report for last year were furnished with statistics showing that against 30,236 employes on Iowa roads in 1888 the number in 1889 had diminished to 24,642 , and that the amount paid in wages had fallen off over $\$ 1,400,000$-when this state of fact 3 was made apparent, the people of the State were given an object lesson which apparently they havo been pondering ever since. Railroad managers having found that they were not to be allowed to charge rates which would yield a fair margin of profit were of necessity obliged to make efforts to avert bankruptey through the practice of increased economy, and to that end train service was cut down and the namber of employes rednced. But that was not the only way in which the State suffered as the result of its own policy. New capital ceased to flow into the State and railroad building stopped. The experience of some other States was much the same. Of course hostile action alone will not explain the stoppage of new construction work, for in many cases more mileage had already been provided than there was traffic for; but such a complete check to new enterprises would hardly have been possible except for the unfarorable poliey in question. The Western public appear to be realizing their mistake now, and from that feature of the situation much encouragement is to be derived.
It is to be remembered, too, that the condition of the farming industry has very greatly improved of late, and that the farmer, relieved of burdensome conditions, no longer has oceasion to seek to impose part of those burdens, or the whole of them, on the carrier. Until within a few months ago grain prices were so low that it was very hard for the farmer to make botk ends meet. At such a time even a small transporta-
tion charge assumed in his eyes large proportions. But now grain prices are very much higher and the farmer is perfectly able to pay the carrier a fair price for the transportation services rendered. We showed a few weeks ago how important was the difference in this respect as compared with the prices ruling last winter. With corn at 29 cents at Chicago last February, the producer at a remote point in Kansas who had to pay 14 cents freight (we are taking the maximum fignre), could realize only 15 cents for his corn on the farm. Now on the same transportation charge, but with corn selling at 50 cents in Chicago, the cereal would be worth 36 cents at the point of production. The difference between 15 cents a bushel and 36 cents a bushel marks the difference between a price that barely paid the cost of production and a price that allows a very handsome return to the farmer on every bushel sold. In this fact, therefore, there is especial reason for expecting more liberal treatment of the roads and a let-up in the attempts further to scale down charges.

Furthermore, the railroad industry is no longer in the prosperous condition of a few years ago, when it presented an inviting object of attack by reason of that very circumstance. Then nearly all the leading railroads were paying high dividends. Now even the best of them are making only low returns, and in many cases dividends have had to be suspended altogether. In other words, while the condition of the farming industry has undergone a most noterrorthy change for the better, the condition of the carriers has chauged steadily for the worse under declining rates and increasjug expenses, one reason for the heavier expenses being the higher wages so generally paid and demanded by railroad employes. Thus from either standpoint-that of the better condition of the farmer or the very poor condition of the carrier-the motive for further adverse action against the companies no longer exists.

Finally, and most important of all, the Uuited States Supreme Court, in a decision rendered last March, has declared that the right of State legislatures and railroad commissions to fix rates is limited, and that the action of such bodies is subject to judicial review. Previously it had been clamed that legislatures and commissions were the sole judges of the reasonableness of rates, and that their action in that regard could not be reviewed or called in question. At least onc of the State courts, too, had sustained this riew. If this was the law there was of course little hope for railroad property under the hostile spirit then prevailing in the West. The Supreme Court, howerer, in the milk case of the St. Paul and the switching case of the Minneapolis Eastern decided that such contention was not correct; that while the State had the right to regulate the roads, it could not establish rates so low as to be unreasonable; that the question whether rates were reasonable or not was one for the courts to determine; and that for a State to compel the roads to carry freight and passengers at unremunerative figures would be the taking of property without due process of law. The decision was a broad and comprehensive one, and settled finally the point whether there was any limit to government action-whether government could compel rates that would force the roals into bukruptey. The point haring been decided in favor of the c.rriers, , the Western Şaues have $b$ :en shorn of much of their capacity for harm. Altogether, therefore, it would seem that the political alvantage gained by the Farmers' Alliances in the West is nut so threatediag to raiload interests as had been supposs 1 by m why.

THE GREAT NORTHERN RAILWAY.
The declaration of a one per cent dividend on the stock of this company a few weeks ago gives great interest to the first annual report of the company submitted this week and printed at length in another part of the present issue of this journal. The report is very complete and furnishes full information as regards the finances and income of the various roads operated by the company. The Great Northern is the lessee of the St. Paul Minneapolis \& Manitoba, and the latter likewise submits a report.
The company took possession of the Manitoba the 1st of last February, and as the present statements are to June 30 they cover only fire months, operations under the lease. But whether we take the results for that period or for the previous seven months -when the Manitoba operated the property itself-or take the results for the full twelve months, the showing is in either case rery satisfactory. For the five months to June 30 the income of the Great Northern from earnings of the Manitoba and income from other sources was in excess of the requirements for rental to the Manitoba (including of course the dividend on Manitoba stock) in the sum of $\$ 413,528$, which is equivalent to about two per cent on the 20 million dollars of Great Northern stock outstanding. In arriving at this surplus allowance is made not only for the rental actually paid and matured, but also for $\$ 101,653$ of rental accrued up to June 30 but not due at that time. Looking now at the Manitoba report we find that for the seven months to the 1st of February, the Manitoba had earnings and income $\$ 513,560$ in excess of charges and dividends. By combining the figures for the two periods, we get for the twelve months a surplus over and above charges and the regular 6 per cent dividend on Manitoba stock of $\$ 927,089$, which latter is equal to $4 \frac{1}{2}$ per cent on the 20 millions of Great-Northern. stock. And this is the surplus after charging off the $\$ 401,653$ of rental accrued but not due, referred to above.

Hardly so good a statement had been looked for, and in examining into the reasons for the satisfactory results, the fact of greatest significance appears to be that the company was able to add very largely to its grose earnings without adding at all to its expense accounts. A statement is furnished giving gross and net earnings for the fiscal year ending June 30, 1890, on the basis on which the Manitoba returns have always been made, thas permitting of comparisons with the figures of that road for the years preceding. As contrasted with the twelve months ending Junc 30, 1889, gross earnings in 1890 increased just about onc million dollars, or from $\$ 8,586,565$ to $\$ 9,582,931$, raising the total to the largest figure ever reached. This improvement followed of course directly from the better crop of wheat produced last year in the Manitoba's territory, as against the poor crop of the previous season. The improvement has been reflected in the increased earnings reported in our columus from month to month during the progress of the year. Bat while it was known that gross reccipts had heavily increased, it was not known how the net receipts were running; and in view of the decided angmentition in expenses shown in the returns of so many other companies, hardly any one had dared to hope that the Mauitoba would prove an exception to the rule, and mase a gain in net greater even than in the gross.

The result thereforo is an agreeablo surprise. Notwithstauding the larger business done oxpenses for 1890 were slightly less than for 1889, standing at ${ }_{84} 4,9 \% 6,147$, agaiust $85,000,067$, the ratio of exponses to earnings being about 52 per cent, against $58 \pm$ per cent. As a consequence net has been increased from $83,586,-$ 498 to $\$ 4,606,784$, or nearly 30 per cont. We are told that the lower operating cost follows from the great improvements made in the property in previous years in the laying down of heavier rails, reduction of grades, \&c., and that the rond is now getting the benefit of these ontlays. It is also to bo remombered that expenses on the Manitobn in 1889 had been exceptionally heavy (by renson of these improvements we suppose)hearier even than the heavy total of 1888, notwithstanding that the gross receipts had dropped off from about $9 \frac{1}{2}$ million dollars to about $8 \frac{1}{2}$ million dollars-so that there was room apparently for a reduction in the operating cost. With the exception of the year preceding, tho total of expenses was never so large as in 1890.
A further gratifying feature disclosed by tho annual statement is that the good results attained were mado on a very low average freight rate, there having been a decided drop from the average of the year preceding. The number of tons of freight moved one mileincreased from $407,068,580$ to $554,752,349$, being almost a full recorery of the previous year's loss ; but on this larger tonnage the average amount received per ton per mile was only $1 \cdot 27$ cent, against as much as $1^{1} 49$ cent in 1889 . In the ease of passengers, with an increase in the number carried one mile from $72,711,983$ to $74,614,680$, the ${ }^{*}$ average rate declined from 2.57 to $2 \cdot 42$ cent. Could the company have realized as high an average on its freight traffic as in the year preceding, earnings from freight would have been $\$ 885,340$ greater than they are, and with the same average as the year before on passengers passenger earnings would have been $\$ 107,593$ greater. Presumably the average on freight has in part declined as the result of an increase in the proportion of bulky and cheaperclass tonnage, but it is a striking illustration of the low price at which transportation service has to be done in this country that a road like the Manitoba, running throngh a comparatively new section in the remoter part of the Northwest, should have received an average on its entire tonnage, high-class and low-class, local and through, of only about $1 \frac{1}{4}$ cent per ton mile.
As the Great Northern's prosperity in a measure linges upor the outturn of wheat in its territory, it is important to know that the outlook in that particular is regarded as quite encouraging. The officials of the road inform us that the amount of wheat in sight is hearier than a year ago, but that the movement to market has been slower becauso farmers have been giving their time to preparing the land for next season's crops. Notwithstanding the slow wheat movement, however, by aggregating the monthly figures of earnings for Jnly, August, September and October we find that gross earnings for these four months in the enrrent fiscal year exceed those for the corresponding four months of 1889 in the sum of 8410,728 . The improvement is duo to general industrial development in the districts traversed by the road. Net earnings also have improved, though no figures are given out.

Besides the Manitoba, the Great Northern operates likewisc the Montana Central and the Eastern of Minnesota. The Montana Central has a bonded debt of $\$ 27,643$ per mile, while the debt of the Manitoba is only $\$ 19,024$ per mile. But the Central was very ex-
pensive to build; it crosees three mountain ranges, (the main range of the Rocky Mountains, and two spurs), and much heavy tunnel work was necessary in its construction. The road, however, while costing more, also earas more per milo than the Manitoba. The averago per milo on tho Manitoba for 1890 is $\% 3,194$ gross and 81,628 net, but for the Montana Central tho amount is 85,382 gross and 82,571 not. In the previous year the averago for the Central was but 3,551 per milo gross and $\$ 1,156$ net, a very decided improvenent having occurred during the twelve months. In tho fiscal year 1889 the total gross earnings of the Montana Central woro 8632,215 ; for 1890 the total is one-half groater, or 8964,006 . Net earnings haro increased from $\$ 190,689$ to $\$ 456,384$. The result is that while in 1889 the road fell 8174,254 short of meeting its charges, for 1890 it shows a surplus above the charges of $\$ 86,408$.
To get strikingly heary mileago earnings, however, we mast refor to the caso of tho Eastern of Minnesota. The road is only 71 miles long and has beon in operation not much more than a year, bnt tho entire triffic of the Manitoba and Montana Central passes over it in going to and from Lako Superior. Its gross earnings for 1890 therefore amount to $\$ 10,349$ per mile and the not to $\$ 3,240$ per mile. By reason of its position in providing a Lake outlet for the whole Great Northern system, very extensive terminal facilities, elevators, docks, warehouses, \&c., were necessary, and this has made the bonded debt per mile very heavy- 863,12 . Still, the company had 8737,805 gross earnings in the late year and $\$ 203,738$ net, and the deficiency in meeting charges was only $\$ 4,086$, against a deficiency of 8128,269 in 1889. Thus, on this road as on tho others, there has been conspicuous improvement as compared with the year preceding.

## railroad gross earnings for OCTOBER.

Tho October statement of gross earnings prepared by us refleets only a moderate degree of improvement, with the results quite irregular as between different roads, there being rather a large sprinkling of roads with decreases-some for rather heavy amonnts, too. We have returns altogether from 156 roads, and the gain on these 156 roads reaches $\$ 1,912,203$, or 3.87 per cent. In amount the gain is heavier than that for Angust, but in ratio it is the smallest increase of any month of the year, as the following table will show.


It is significant that the course of carniugs this year is just the reverse that of a year ago-that is to say, while the returns this year are growing less favorable as the year proceeds, last year they kept steadily growing better month by month. But the one follows from the other. In short, tho fact to which we have several times directed attention of late, namely that we havo reached the period where comparison is with heavily augmented earnings last year, is becoming moro and more apparent and more and more important. The circumstance in question is of especial consequenco in a consideration and stady of the retarns for October. For while the monthly statements last year had shown decidod improvement in other months, it was in October that the improvement a'tained really striking proportions.

In reviewing the October statement in 1889 we rcferred to it as one of the most noteworthy ever published by us, the gain in amount having gone above five million dollars and in ratio reaching full $12 \frac{1}{3}$ per cent. The improvement extended to all sections of the country, and nearly every prominent company was distinguished for heary amounts of increase. With such very notable gains last October, as against much smaller gains in the earlier months of that year, it was not to be supposed that there wonld be further additions the present year of like dimensions. In point of fact, after a gain of $\$ 5,073,7 \% 5$ in 1889 the gain of $\$ 1,912,-$ 203 the present year in October must be regarded as reflecting a very encouraging state of things. Here is a summary of the October results for a series of years:

| Pertod. | sifleage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jear Given. | Year Prectding. | Year <br> Given. | Year Precedino |  |
| Oct., 1880 (55 roads) | Mites. 33,645 | Mites. | 23,352,775 | 19,873,798 | 1nc. $3,478,977$ |
| Oct., 1881 (48 roads) | 38.803 | 34,102 | 23,012,662 | 20,747,989 | Inc. 2,264,573 |
| Oct., 1882 (62 roads) | 47,702 | 42,72t | 29,561,253 | 25.538.623 | Inc. 1,022,630 |
| Oct., 1883 (59 roads) | 50,179 | 45,908 | 29,086,898 | 26,363,566 | Inc. 2,723,932 |
| Oct., 1884 ( 67 roads) | 45,981 | 44,076 | 23,310,018 | 24,767,7¢0 | Dec. 1,457,748 |
| Oct., $188{ }^{\text {c ( }} 62$ roads) | 46,808 | 45,655 | 23,080,770 | 23.279,075 | Inc. 701,695 |
| Oct., 1888 (88 roads) | 59,579 | 56,270 | 31,789,490 | 30,002.853 | Inc. 1,780,637 |
| Oct, 1887 (102 roads) | 63,042 | 59,466 | 33,879,888 | 30,321,322 | Inc. 3,558,566 |
| Oct., 1888 (100 roads) | 60,247 | 57,309 | 29,448,058 | 29.324,175 | Inc. 123.583 |
| Oct., 1889 (152 roads) | 83.273 | 80,804 | 46,168,096 | 41,004,32: | Inc. 5,073,775 |
| Oct., 1880 (156 roads) | 93,668 | 01,188 | 51,305,105 | 19.302,902 | Tnc. 1,912,203 |

But the roads also had a much smaller grain morement this year. It has been claimed by some publications that grain receipts at Western points in October this year were hearier than in October last year, but that is evidently a mis-statement, and in wheat certainly there was a very decided falling off. Taking the leading lake and river ports of the West, the receipts for the five weeks ending November 1, 1890, aggregate only $18,484,102$ bushels, compared with $23,14 \%, 191$ bushels in the corresponding five weeks in 1889. At the same time the receipts of flour foot up only $1,271,550$ bbls., as against $1,560,892$ bbls. In corn and oats there was a slight increase (taking the ports as a whole), and in barley an increase of about a million bushels; bnt on the other hand the receipts of rye were ouly 566,120 bushels, against $1,069,201$ bnshels. Moreover, at some points there was a falling off in the case of every one of the cereals. St. Louis is such a point, the combined loss there being nearly two million bushels. Nevertheless a few points have done quite well.

As regards the receipts of wheat there is a falling off at both the spring and winter wheat points. The latter, however, appear to have sustained the heaviest losses. Thus at Duluth the total for the five weeks this year is only $3,009,95 \%$ bushels, against $5,289,613$ bushels last year. Chicago has a total of $1,680,960$ bushels, against 3,481, 775 bushels. Minneapolis has an eularged aggregate at 9,609,2:0 bushels, against $9,334,249$. If we take the receipts at Chicago for the even month (instead of for the five weeks as above) we find that, as in the case of St. Louis, there is a decrease in every one of the cereals. This will appear from the following.
receipts at chicago during october and since january 1.

|  | October. |  |  | January 1 to October 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1839. | 1888 | 1800. | 1880 | 1888. |
| Wheat | 1,514,568 | 3,190,574 | 1,870,082 | 9,562,25 | 14,146,819 | 11,470,707 |
| Corn...bush. | 0,200,012 | 6,510,514 | 0,365,375 | 75,253,740 | 87,703,039 | 56,257,700 |
| Oats .. bush. | 0,119,983 | 6,402,505 | 6,897,903 | 51,645,749 | 42,805,209 | 43,842,278 |
| Rye.. .bush. | 275,24 | 471,480 | 804,329 | 2,446,551 | 1,143,001 | 2,082,200 |
| Barley.bush. | 2,032,667 | 3,103,075 | 2,789,583 | 11,005,580 | 0,241,486 | 7,970,090 |
| Total grain | 17,132,472 | 19,885,117 | 21,627,292 | 149,913,874 | 135,095,584 |  |
| Flour.. bbls. | 379,035 | 005,501 | 562,589 | 3,405,009 | 3,244,226 | 5,389,243 |
| Pork. ...bbls. | 5,763 | 6,359 | 4,342 | 62,801 | 31,032 | 32,081 |
| Cut m'ts.lbs. | 19,606,489 | 23,793,428 | 9,865,088 | 250,517,022 | 215,114,421 | 110,281,679 |
| Lard.....lbs. | 9,888,818 | 5,509,870 | 4,409,007 | 115,905,035 | 70.559.164 | 52,533,98 |
| LIve hoze No | 740.341 | 591.763 | 384.8 | 5,963,415. | 1.008 | 3. 98 |

Here we have a decrease of about 23 million bushels from October last year in the total grain movement at Chicago, and a still larger decrease (about $4 \frac{1}{2}$ million bushels) from the year before. The above table also brings out some facts with regard to the movement of provisions and the movement of hogs. The latter is seen to have been very favorable to the roads, the receipts being 746,344 head for October, 1890, against 591,763 for October, 1889, and against but 384,842 head for October, 1888. The provisions movement appears to have been irregular as regards the different items. Of lard the receipts were $9,888,818$ lbs., against $5,509,870 \mathrm{lbs}$; but of cut-meats they were only $19,606,-$ 489 lbs ., against $23,793,428 \mathrm{lbs}$., and of pork only 5,703 bbls., against 6,359 bbls.

In the South the roads have had the benefit of a larger cotton movement both in the receipts at the ports and in the shipments overland. But here, too, there has been more or less irregularity. Thus while Galveston shows increased receipts, New Orleans and Mobile show quite a considerable diminution. The Atlantie ports generally have had larger arrivale, and particularly is this true of Charleston, Wilmington and Norfolk. Yet.West Point is a noteworthy exception to the rule, with receipts of only 69,241 bales, a gainst 87,434 bales. We also find that while the receipts at Norfolk heavily increased, the shipments north over the Shenandoah Valley were smaller than a year ago, being only 1,650 bales in October, 1890, against 5,636 bales in October 1889. Altogether the receipts at the Southern ports stand at $1,349,782$ bales in October, 1890 , against 1,299,450 bales in October, 1889, while the shipments overland are 171,615 bales, against 145,744 bales. The port receipts in detail are set out below :
RECEIPRS OF COTTON AT SOUTAERN PORTS IN OCTOBER, AND FROM JANUARY 1 TO OCTOBER 31, 1890, 1899 and 1885.

| Ports, | October. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1880. | 1888. | 1800. | 1889. | 1888. |
| Galveston.........bales. | 240,390 | 228,826 | 151.480 | 508,081 | 558,441 | 358,141 |
| 现 Pas | 1,516 | 797 | 674 | 18,837 | 20,379 | 1,171 |
| New Orleans | 362,183 | 100,758 | 311,183 | 1,080,553 | 1,097,555 | 958,151 |
| Mobile. | 56,568 | 60,278 | 42,201 | 143.475 | 161,488 | 107,567 |
| Eloride | 19,977 | 4,849 | 028 | 34,558 | 19,149 | 6,860 |
| Bavannab | 254,755 | 245.126 | 215,815 | 618,755 | 578,800 | 486,844 |
| Brunswick, | 44,715 | 43,954 | 21.801 | 105,376 | 118,433 | 55,951 |
| Charleston. | 102,132 | 82,480 | 109,519 | 237,175 | 238,547 | 230,984 |
| Port Royal, | 25 | 213 | 2,548 | 460 | 6,085 | 8,705 |
| Wilmington. | 48,730 | 38,270 | \$7,311 | 114,390 | 76,722 | 75,689 |
| Washington, | 252 | 204 | 201 | 1,311 | 1,788 | 1,212 |
| Norfolk. | 140,208 | 97,286 | 129,794 | 301,399 | 242,152 | 277,453 |
| West Point, | 68,241 | 87,434 | 84,352 | 210,52S | 840,891 | 242,015 |
| Total..... | 1,349.782 | 1,299,450 | 1,118,021 | 3,455,611 | $\overline{3,454,038}$ | 2,800,62 |

We have remarked above that there was quite a large number of roads this time which reported diminished earnings. There are 45 of these out of the 156 roads altogether included in our statement. Enumerating only the more conspicnous of the losses, there is the Grand Trunk of Canada which has suffered a decrease of $\$ 159,19 \%$, the New York Central with a decrease of $\$ 157,39 \%$, the Wabash with $\$ 66,131$ decrease, the St. Panl with $\$ 41,840$ and the Rock Island with $\$ 35,5 \% 4$. The Eastern of Montana, which forms part of the Great Northern or Manitoba system, has lost $\$ 60,789$, but this follows simply from the fact that the Manitoba now runs its own trains over the road and the earnings are credited to it rather than to the Eastern.

As regards the roads reporting improved receipts there are not so many conspicnously large gains, and yet a few companies are distinguished in that way. The Atchison again stands at the head of the list, having with the St. Lonis \& San Fraucisco added $\$ 365,821$ to its earnings-after very noteworthy gains last year too. The Northern Pacific follows close behind with an increase of $\$ 309,292$, and here the
result is roally marvelons, for it succoods a gain of no loss than $\$ 124,446$ in the same month last year and a gain of $\$ 585,775$ the year before. In other words, as compared with the Octobor earnings of 1887 there is ant incrense of about $\$ 1,320,000$. Hore is the record of growth out this road and the Canadian Pacific since 1885.


Third on our list for amount of gain the present year is the Missouri Kansas \& Texas, with 8117,600 increasc. The Kansas \& Texas seems to be getting a larger shure of tho cotton traffic from the Southwest. Next after this road come the East Tennessce, with its total enlarged 883,479, and the Chesapeake \& Ohio, with its total enlargel 881,693 . If we take all companies or systems whose gain excceds $\% 40,000$ in amount we find ninetecn such, as follows.

## LIRGE OAINS IN Ohoss EARNINGS IN OCTOBER.

 Northern Paclfie............309,292 N. Y. Ontario \& Westoru Missourl Kansas © Texas. 117 , tioi Milw, Lakeshore \& West'i. Fast Tcuncssee Va. \& (Aa. 82,479 Bufalo Boches. \& Pittab'g. Chearpeake \& Ohio......... 81,1393 Long Island Ohicago \& Fitst. I11ivois... 7 J,:186 Nilint \& Pero Marquette. Columbus Hook. Val. \& Tol. 74,733 Nashville Chatt. © St. Louls. Fichm'd \& Dany, (8 rosds) . 73,000 Rio Grande Western 42,551 Denrer \& Rio Grando..... 67,700 Wlsconsin Central........... 40, 40, 490 61,000
The feature of this table is that it reveals the presence of roads not conspieuous in the same way in other years. For instance, the Chicago \& Eastern Illinois has a gain of 875,386 , the Colnmbus Hocking Vallcy \& Toledo a gain of $\$ 74,736$ and the Buffalo Rochester \& Pittsburg a gain of $\$ 50,450$. These are all coal roads. At least two of them suffered from strikes last year, and all three had losses then, so that the present gains follow in part from that circumstance.
Grouping the roads, we find in the group composed of the trunk lines and Middle Western roads quite a good many heary dccreases. We have already alluded to the New York Central, the Grand Trunk and the Wabash, and the Ohio \& Mississippi also reports a falling off. These roads had large gains last year, and they doubtless suffered the present year from the low rates on grain and dressed beef, and also from a smaller grain movement. There are 18 roads altogether in the Middle Western group which fall behind in their earnings, but on the other hand there are no less than $3 \%$ which report gains, including the Chicago \& Eastern Illinois and Hocking Valley \& Toledo mentioned atove.

| October. | 1800. | 1889. | 1888. | 1887. | 1880. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | - | - | * | \% | \% |
| Balt. \& O. Southw. | 225,588 | 220,211 | 181,637 | 214.636 | 191,579 | 150,603 |
| Chtcago \& East. 111. | 338,461 | 203,075 | 283,102 | 252,411 | 201,627 | $\dagger 175.901$ |
| Chlc. \& West. Mich. | 155,915 | 118,039 | 137,272 | 123,757 | 131,121 | 125,300 |
| Col. Hock. V.\& Tol. | 318,682 | 241.948 | 305,574 | 206,261 | 252,102 | 240,713 |
| Det. Lanslug \& No. | 113,341 | 105,447 | 112,795 | 104,979 | 118,622 | 137,214 |
| Evansy.\& Terre H. | 18,661 | 90,973 | 78,168 | 78,303 | 68,728 | 66.905 |
| FVtul \& P. Marq.... | 252,057 | 208,278 | 201.900 | 210,098 | 188,301 | 180,860 |
| Grana Rap. ${ }^{\text {d }}$ Ind.* | 202.366 | 276,728 | 204,375 | 278,081 | 241,523 | 240,638 |
| Gr. Trank of Can.l | 2,050,415 | 2,209,012 | 2,101,764 | 2,120,652 | 1,017.821 | 1,856,088 |
| N. F. Cent. \& H. R. | 3.278,019 | 3,430,316 | 3,175,706 | 3,534,000 | 3,190,361 | +2,24, 4.487 |
| Ohto \& Misslssippl. | 309.880 | 414,687 | 381,378 | 413,137 | 367.747 | 365,603 |
| Tol. \& Ohlo Cent.. | 155,012 | 135,815 | 135.071 | 110,071 | 87,512 | 07.872 |
| Tota | 7.875 .317 | 7.721,157 | 7,385,517 | 7,720,288 | 6,955,110 | 5,059,092 |

Even Southorn roads this time are compelled to show losses in a number of cases. The Louisville \& Nashville decrease of $\$ 4,836$ is slight, especially in view of the gain of $\$ 331,443$ on the same road last year, but there are 12 other roads which keep it company. Still 33 roads are able to report improvement, in most cases aftor heavy improvement last year, and on the whole Southern roads are still doing remarkably well. Besides the East Tennessee and the Chesapeake
\& Ohio, the roals deserving mention for conspicuous improvement wre the South Caroliun, the Shonandonk Valley, the Nashville Clattanooga \& St. Louis, tho Oape Fear \& Vindkin Valley and tho Athanta \& Florida.

| October. | 1890. | 1889. | 1\%83. | 1 1237. | 18 a. | 2ns. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 109 | - | $\stackrel{1}{ }$ | * | 1 | 4 |
| Chomapenke tohla | 701,038 | 023,235 | 473.821 | 47n, 220 | 120.018 | 4.04, 4 ma |
| Ches. Ohto \& $80 . W$ W. | 813,029 | 220,503 | 201,907 | 823,7m | 141,437 | 100,107 |
| Cln. N.O.A Tox. Pro | 811.475 | 827.028 | 077,210 | 718,349 | 010,788 | 688 |
| Fh. Tenn. Vu, \& Gia.. | 739.881 | 058,008 | 8.50,007 | 885.212 | 486,517 | 411. |
| 1roulaville \& Nash. | 1,703,640 | 1,789,406 | 1,137.053 | 1,589,700 | 1,879885 | 1.800 |
| 1,oulsv. N.O.A Tex. | 336,070 | S11,780 | 210,010 | 201,813 | 107, 578 | 100.501 |
| Memphits \& Char. | 158,270 | 187,710 | 120810 | 178,819 | 120.000 | 138,705 |
| Mobllo A Ohlo. | 822,293] | 201,602 | 201.081 | 2n3, 180 | 231.410 | 2ss |
| Norfolk at Wenl .. | 627,400 ' | 805,059 | 823,273 | 809.083 | 400880 | 37 |
| Bich. d Danv. вyat. | 1,279,100 | $1.205,410$ | 1,170,651 | 1,0\%0,881 | 1,006.003 | 890.145 |
| Shenand'h Valley. | 181,731 | 88,218 | 78,757 | 90.013 | 81,931 |  |
| South Carollna.... | 176,700 | 141.602 | 140,508 | 138.380: | 134.807 | 134 |
|  |  | 6,928,778 | 8,897,37 | 0.026,027 | 20, | 728,811 |


In the Southwest heary gains come from the Atchison, the Kansas \& Texas, tho Denver \& Rio Grande and tho Rio Grande Western. On the other hand, the Kansas City Fort Scott \& Memphis, the St. Joseph \& Grand Island and the St. Louis Arkansas \& Texas all report a decrease.

| Octaber. | 1830. | 1889. | 1889. | 1887. | 1890. | $18 \% 5$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | + | - | 8 | - | 8 | * |
| Deurer \& Rlo Or.. | 838,000 | -70,800 | 732,803 | 797.508 | 703,200 | 038.303 |
| K. C. Ft. S. \& Mem. | 414,500 | 437,396 | 417,871 | 488,501 | 410,811 | 897,880 |
| Rla Crando West... | 190,800 | 148,876 | 145,219 | 137,170 | 112.087 | 18n,88 |
| St. I. Ark. \& Texam | 403,486 | 815,6H | \$74.728 | 317,438 | 181,037 | 163.201 |
| St. Th \& San Fran.. | 693,482 | 681.019 | 600,696 | 010,181 | 519,491 | 177.804 |
| Texas \& Pactic.... | 818,831 | 814,164 | 685,116 | 728,303 | 651,022 |  |
| Total. | 3,449,182) | 3,350,428 | 2,055,052, | 088.214 | 2,881,481 |  |

In the Northwest 8 roads out of 22 show losses, including the St. Paul, the Rock Island, the "Soo" Road, the Minneapolis \& St. Lonis, the St. Paul \& Duluth, the Cedar Falls \& Minnesota and the Humestou \& Shenandoah. The Manitoba and Milwaukce Lake Shore \& Western have rather large gains.

| October. | 1890. | 1889. | 1888. | 1887. | 1890. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | * | - | $\stackrel{1}{*}$ | 3 | 8 |
| Borl. Ced. R. \& N0 | a 367,020 | 358.821 | 830,850 | 319,688 | 310,204 | 849.503 |
| Chic. Mll \& St.Pan! | 2,010.000 | 2,951,810 | 2,912,401 | 2800,689 | 2,708,077 | 2,892.474 |
| Iowa Central | 175,047 | 170,348 | 131,900 | 128,673 | 133,365 | 147.913 |
| Mil. L. 8.4 West | 596,301 | 343,604 | 310,106 | 208.810 | 254,070 | 160,284 |
| B1twaukee \& Nor. | 139,558 | 126.501 | 111.021 | 07,491 | 62,818 | 54,207 |
| Mlan. \& 81. Lou | 165,770 | 182,229 | 143.340 | 140.017 | 150,911 | 172,410 |
| St. Paul a Duluth. | 187,490 | 180,820 | 169.905 | 200.481 | 212,285 | 177,666 |
| 8 | 1,329,818 | 1,240,155 | 972,672 | 1,061,800 | 950,057 | 1,001,789 |
| Total.. | 8,651,029 | 5,554,183 | 8,122,381 | 5,056,132 | 4,879.288 | 4,950,436 |
| a Fourth weok not reported; figures taken same as last rear. |  |  |  |  |  |  |
| GIROSS EARNINGS AND MILEAQE IN OCTOBEK. |  |  |  |  |  |  |


| Name of Road. | Gross Earnings. |  |  | Mileag |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1889. | Increase or Decrease. | 1890. | 1889. |
| Atch. Top.at | $\frac{\$}{3,149.845}$ | $2,872,567$ | $\begin{array}{r} \$ \\ +277,078 \end{array}$ | 6,527 | 0, |
| R'dsj'ntly own'd | 162.294 | 132,667 | +24.027 | . 582 | 582 |
| St. L. \& San Fran. | 693,489 | 664.049 | +29,440 | 1,329 | 1,329 |
| 'ds j'tly own'n, $\mathrm{i}_{2}$ | 159,237 | 129.562 | +29.673 | 520 | 526 |
| Atlanta Elorida | 19.690 | 0,910 | $+9.780$ | 103 | 103 |
| Allantad West Polnt. | 54,800 | 64,862 | $-10,032$ | 86 | 86 |
| B.dO-LinesE.Oh.R. | 1,732,585 | 1,744,354 | -11,76s | 1,239 | 1,289 |
| LinesWestof Oh. Riv | 513,604 | 508.128 | $+5.476$ | 574 | 574 |
| Ralt. \& Ohlo 8outhwr. | 225.588 | 220,211 | $+5.375$ | 281 | 281 |
| Buft. Roch. \& Plits. | 222,776 | 172,3:6 | $+50,430$ | 304 | 304 |
| * Burl. Ced. Rap. \& No. | 252.892 | 214,397 | +8,493 | 1,040 | 1,046 |
| Canadian Pacitic a.. | 1,768.000 | 1,707,000 | $+61,000$ | 5,568 338 | 5,407 |
| C. Fear \& Yud. Val | 59,828 | 40.433 607.830 | $\begin{aligned} & +19,391 \\ & +33.43 \end{aligned}$ | +338 | 1,220 |
| - Coutral of Georgia | 646,261 | 607,430 31.290 | +38.431 $+3,52$ | 1,312 | 1,220 504 |
| fCentral Vermont. | 334.817 | $\begin{array}{r}331,290 \\ 59,321 \\ \hline\end{array}$ | +3,527 | 100 | 100 |
| tNow London No... | 58.347 | 59,321 | +6.874 | 100 | 119 |
| Ogdens.\& L. Cham. | 85,137 31.500 | 78,240 30.332 | $+0,877$ +1.168 | 118 | 119 |
| Chattanooga Unjon. | 0,740 | 8,901) | +810 | 43 | 43 |
| Chesapeako \& Ohlo. | 701.928 | 623,233 | +81.693 | 931 | 931 |
| Ches O. \& So. West'n. | 213.029 | 220.506 | $=7.567$ | 398 | 39 |
| Chlc. \& East. Illuois. | 338,461. | 263,075 | + 7.3 .386 | 436 | 436 |
| Chle. Mllw. © St. P | 2,910,000 | 2,951.840 | - 11.840 | 5,657 | 5.678 |
| Chlo. R. Isi. \& Pao. | 1,756,431 | 1,792,005 | -35.574 | 3.351 | 3,857 |
| Clic, 8 t. P. \& Kan. O | 428,314 | 382,53 | $+39.730$ | 883 |  |
| Chio. \& West Mleh. | 155,915 | 118,039 | +37.76 | 47 |  |
| Chlp. Val. (Man. Dlve) | 12,937 | 17,3-5 | $-4,443$ | 47 | 2 |
| Cin Georg. \& Ports... | 6.963 | 6,959 |  | 348 | 344 |
| Cin. Jaek. \& Maok. | 63,245 | 64, U94 | +1.221 +29.41. | 348 | 336 |
| Cinin. Orld Tex. P.. | 413.290 183.173 | 383,875 189.513 | $+29,41$. $-1,330$ | 336 | 336 |
| Ala Gt. Southeru... | 183.173 | 189.313 | +1, $1,7+5$ | 196 | 10 |
| N.Orl. \& Northeast. | 107,117 | 10.3 69.631 | $+1,781$ +651 | 193 | 113 |
| Viokg,8hrov.scrac. | 69.537 | 78.571 | $-10.017$ | 170 | 170 |
| Cin. Northwestorn. | 1,733. | -2,304 | -375 | 183 | 165 |
| Clu. Wab. \& Michigan | 53,64* | ${ }_{67} \mathbf{1 , 1 9 3}$ | +2.419 +10.061 | 18. | 104 |
| Clov. $\Delta$ tron \& Col.... | 1,191.007 | 67,373 $1,169.213$ | $\begin{aligned} & +10.061 \\ & +14.792 \end{aligned}$ | 1.584 | 1.544 |
| Clev. Cin. Oh. \& 8t. I. Peorla \& East. Div. | 1,131.007 | $1.169 .213 ~$ 131.751 | $\begin{array}{r} +14.702 \\ +2.393 \\ \hline 1920 \end{array}$ | $\begin{array}{r}1.531 \\ 38 \\ \hline\end{array}$ | 1.333 |
| Col. Hock. Val \& Tol. | 316,682 | 241.918 | +74,736 | 323 | 325 |
| Covingtou \& Maoon.al | 15.811 | 17.278 | -1.464 | 1117 | 107 |


| Name of Road. | Gross Earnings. |  |  | Arileage. |  | GROS8 EARNINGE FROM JANUARY 1 To october 31. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 890. | 1889. | Inerease of |  | 1889. |  | 1880. | $\begin{array}{\|c\|} \hline 1889 . \\ \hline 8 \\ \hline \end{array}$ |  | Decrease. |
|  |  |  | ${ }^{\text {s }} 6$ |  |  |  | $8$ |  |  |  |
| Cleveland \& Marietta Day. Ft. Wayne \& Chie |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  | ${ }_{\substack{115 \\ 13}}$ |  | Bhato - Iines |  |  |  |  |
|  |  |  |  |  |  | Oonio Southwest. |  |  |  |  |
|  |  |  |  |  |  | Burl Ced. Rap. \& Nor. |  |  |  |  |
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|  |  |  |  |  | ${ }_{7}^{62}$ |  |  |  |  |  |
|  |  |  |  |  | ${ }_{135}^{63}$ |  |  |  |  |  |
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|  |  |  |  |  |  |  |  | $\underset{5,1,1}{\substack{5,1}}$ | 1, |  |
|  |  |  |  |  | 560 |  |  |  | 18, i , 73 |  |
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| ${ }_{\text {ral Range }}$ Bt. |  |  |  |  |  |  | 16,823,577 |  |  |  |
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|  |  |  |  | ${ }^{4} 8$ |  |  |  |  |  |  |
| Riv |  |  |  | 106 |  | Kentukk Cen |  |  |  |  |
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| Presooteca |  |  |  |  | ${ }_{73}^{367}$ |  |  |  |  |  |
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|  |  |  |  |  | 447 |  |  |  |  |  |
|  |  |  |  | ${ }_{1,247}^{1,227}$ | 1,24 |  |  |  |  |  |
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| sin Central: |  |  |  | - ${ }^{237}$ |  |  |  |  |  |  |
| 56 | 1,365,105 | .392.902 + | 1,912,203, | 3,668 9 | $\bigcirc$ |  | 1,527 |  |  |  |
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| Niome of Road. | 1880. | 1880. | Tnereases | Decreate |
| :---: | :---: | :---: | :---: | :---: |
| Munian | 100, 331 | 701.073 | 208.258 |  |
| \%ut Ant. \& Armi, la | 1.1884.113.1 | 1,091.027 | 303,4177 |  |
| *an l'rani \& No. I'aclic. | 172,401 | 650,010 | 102.101 |  |
| davali Amer. \& Mont. | 301.0981 | 114,517 | 101.5003 |  |
|  | 348,505 $1.098,018$ | 230.706 780.021 | 117.799 |  |
| Ghennindonh Vulley..... | $1,098.018$ 1.254 .860 | 1,095,010 | 317,097 161,7711 |  |
| Tralladega if Cooma Vili. | 63,828 | 1,3.355 | 10.473 |  |
| Trens of lineltle . . . . . . | 5,801.8.49 | 5,333,072 | 4189,777 |  |
| Tol. A. A. At No. Mlicha | ?5N., 374 | 804,877 | 119,407 |  |
| Toledo Culambe de Clu.. | 1,259,708 | 206,653 | 52,143 |  |
| Ton. \& Ohlo Conf. Vx.... | - 87.035 | 1,015,239 | 210,279 |  |
| Tolede Peorinde Wiיal'n. | 783,1180 | 760,765 | 17.215 |  |
| Tol. 8t. 1o \& Kan. Clty.. | 1,267,574 | 8.12,430 | 425.138 |  |
| Toledo de Sollth liaven. |  | 10,401 | 2,828 |  |
| Wabash (corisol. nystern) | 10,849,100 | 10,725,1166 | 123,004 |  |
| Wrestern N. S. de pena.. | 3,003,071 | 2,880,709 | 128,074 |  |
| Wheelto d Lako lirlo.. | 073,039 | 747,629 | 225,410 |  |
| Wisconsla Contral...... | 4,343,437 | S,402,832 | 850,605 |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 223,952 |

"Threo Fecks only of Oetober In each year. To Norember 1. :To
a Ft. Whync Cln. \& Loula, Included in both Joars.
b From July inclulos Uilin Cluton \& Binc in
c lncludos sciolo Valley \& Now Eng. In both years from Feb.

## THE JEHS IN RUSSIA-CRUEL EDIOTS.

Wholesale persecution for religiou's sake we have for many years past come to regard as a something which belonged to history, and had no place among the facts of the living present. This view, however, seems hardly tenable since the recent persecution of the Jews in Russia.
Early in the present year a series of edicts was issued by the Russian Government against the Jewsedicts which recall Middle Age intolerance and cruelty. Of the ten millions of Jews who have their homes in Europe about one-half, it has been generally understood, were settled in Russia. The letter of the law has for a very lengthened period been severe upon the Jews in Russia; and periodically the outside world has been reminded of the fact by another and another exodus of Hebrews, seeking homes in other lands and commanding sympathy by their desolate and destitute condition. But as the law has not always been enforced with the same uniform severity, the Russian Jews have had periods of repose and even of prosperity. In 1882 and 1883 incredible stories were told regarding the Hebrews and their doings. An anti-Semitic feeling spread over Central Earope, and finding its way to Russia it gave birth to astorm of popular fanaticism which swept over a large part of the sonthern and southwestern sections of that country, devastating the homes of thousands of Hebrews, and compelling many miserable creatures in the depth of winter to seek refuge across the Russian frontier. Remonstrances were offered by many of the civilized governments; and it-was believed that the Russian Government had become so ashamed of its own acts that a policy of persecution in the same direction would not be readily repeated.
The experience of the last few months has shown us that such expectations were doomed to disappointment. This last persecution has, if possible, so far as it has gone, proved more crnel than any of those which have preceded it. To enable the reader to understand the situation, it is necessary to explain briefly the character and probable effect of the new edicts. Hitherto the Jews have been allowed by law to reside in sisteen of the counties of Russia. These counties are confined to that narrow strip of land on the western frontior, stretching from the shores of the Baltic to the Black Sea. This is what is called the pale of Jewish settlement ; and as described by those who are familiar with it, it seems to be a sort of Ghetto, in which filth and misery abonnd in about equal proportions. But, as has
already beon suggested, the law thus limiting the terrltory of domicilo has not alwayn been rigidly enforced; and during these last fivo or six years tho Ilebrows have been allowed considerable liberty.
According to theso now edicts, the Jews are compolled to make thair homes in towns only, and may no longer reside in the villagos or rural districts. Eiven from hundreds of small towns, which will bo brought under tho category of villages, it will bo necesary for them to dopart. They are no longer permitted to own land nor evon to farm land. All Jews persisting to resido outside the pale, even rich Jewish merchants who havo hitherto contrived to ovade the law by bribing the Government officials, will be expellect. If they do not betake themselves to tho Ghetto or pale, they will be driven from the conntry. In such towns as liga, Liban, Rostoff, and other commercial centree, Jews are leading merchants, and the enforcement of the edicts is to prove a calamity to these business communities as well as to the persecuted Hebrews. Jewish artisans whe have been allowed to settle in places outside the sixteen counties are to be similarly treated-they mnst repair to the pale or leave the conntry. In tho matter of education the edicts are equally, if not more, merciless. Hitherto the Hebrew youth have been admitted to the schools, gymnasia, or aniversities, to the extent of five per cent of the total number of students. Now, according to secret instructions from the Government, these figures are to be greatly lowered; and from many of the higher educational institutions Jewish students have been expelled. As lawyers the Jews had won very considerable success in Russia. From this profession they are now practically excluded. They may no longer be engineers or doctors in the Army; and they are deelared to be ineligible to any Government appointment.
We can but imperfectly estimate the number of persons whom these edicts will render homeless; but if these new laws shall be rigoronsly carried out and enforced, it is not easy to calculate the misery, degradation and bitterness of heart that will follow as the result. It is estimated that the total number who will be expelled, taking it for granted that the Government will carry out its purpose, will not fall far short of one million. These repressive measures, which seem to point in the direction of cxtermination, are the moro cruel that they will have the certain effect of checking a healthful, progressive movement. In the daya of the Emperor Nicholas it was a reproach to the Jews that they were all traders, not producers. That reproach has in the interval which has since elapsed been largely wiped away. The Hebrews in great numbers have become skilled artisans, successful agriculturalists and members of some of the more learned professions. Under the new laws all this progress will be reversed; the artisan, the farmer and the professional man will be ruined; and all such as survive the persecution will have no choice bot to earn their living as traders in the congested towns of the Jewish pale. It is not so difficult to imagine the condition of the overcrowded Ghetto. Hundreds of thousands of people who in the villages and the rural districts had comfortable homes and abundant means of supplying every want will be alike withont homes and without work.
One naturally tronders what excuse can be offered for entering upon such a barbarous course of policy. When the question is put, "What is the reason for such cruelty?" it is difficult to find an answer. Of course tho reason given is rarely the true reason. Race-hatred
goes a great way in helping to an explanation ; but in this age of enlightenment, and in a professedly Christian country, race-hatred ought not to be allowed such scope and freedom of action. It is unworthy of the age. It is a disgrace to the people who permit themselves to give it so pronounced a manifestation. It is no compliment to say that if race-hatred has to do with this expression of hostile feeling toward the Jew, such outcome of hostile feeling is possible only in Russia. Special reasons are not wanting; but they do honor to the Jew rather than dishonor. In the struggle for existence in Russia the Hebrew has been successful-more successful in many cases than his Gentile brother. Where the Russian has found a stone the Jew has often found bread. Where the Hebrew las been sober, intelligent and industrions, the Rnssian has been intemperate, lazy and thriftless. As farmer, as artisan, as banker, as lawyer, as physician, as a student at the university, the Jew has often carried off the honors. It is partly owing to this element in the Hebrew character, this adaptability and capacity for making the most and the best of the situation, that he has been an object of dislike to the mass of the Russian population. The wiping out of such an element cannot but prove a calamity to any State which desires a thrifty and self-helpfnl population.
For the facts here presented we are largely indebted to the London Times, which, with characteristic enterprise, has been searching out this matter, and with laudable sympaihy for the oppressed, and possibly some little satisfaction in discovering another fault in Russian statecraft, has been advocating the cause of the suffering and threatened Hebrews. It does not appear from the latest correspondence of the Times that the Russian Government has been pushing the new laws with any great energy, although emigration is going on at a rapid rate. Two hundred Jews from Russia have just arrived in Berlin on their way to the United States, and many have made up their minds to find homes in Brazil. It is just possible that the public senti, ment which has been aroused on the subject may have had some effect on the minds of Russian statesmen, and even upon the Czar himself; and that caution has been deemed necessary. There is no evidence, however, that the Government is disposed to recall the edicts or in any way to retreat from its own policy. The obnoxious laws remain; the unfortunate Hebrew is at their mercy; and some cruelties have recently been perpetratedsuch as flogging and branding-which show that no radical change has come over the sentiments of Russian officials in regard to the Jerws whatever their ultimate action may be.

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[From our own correspoudent.]
London, Saturday, November 1, 1890.
Although apprehension is widespread in the city and the tock markets are extremely depressed and agitated, the disount market remains quiet. In the open market indeed, up to Thursday the discount rate was hardly better than $45 / 8$ per cent, but yesterday it hardened to nearly $47 / 8$ per cent. Billbrokers have been able to borrow during the week at from 3 to $41 / 2$ per cent. The belief is now very general here that gold will not be withdrawn for Germany. According to the last two returns issued by the Imperial Bank of Germany, that institution within little more than a fortnight has increased its stock of gold by uearly $2,000,000$ sterling and has contracted its note circulation by nearly $4,000,000$ sterling. Its position, therefore, is very greatly improved. Gold has come from St. Petersburg and Paris, and it seems to be expected that further supplies will be received from those two cities. For the
moment, therefore, the German demand in London has ceased ${ }^{6}$ hut of course it may revive again if the rate of discount here falls once more.
Even if there is not a German demand there may be a demand for India, Egypt, South Africa or Soutl America, and the reserve of the Bank of England is so low that it cannot afford to part with any of the small stock it now holds. Its total reserve does not greatly exceed $111 / 2$ millions sterling, and now the outflow to Scotland is beginning. On the 11th of November, which is usually known as Term Day, there are large numbers of payments of rarious kinds made throughout Scotland, and to facilitate these the circulation of all the Scotch banks largely increases. To permit of the increase the banks withdraw from London a corresponding amount of gold. The gold of course returns in a month or so, but in the meantime the supply in London is diminished, and the reserve of the Bank of England falls very low. Usually the with drawals amount to half a million or three-quarters of a mil lion sterling. If at the time these withdrawals are going on there should be also foreign withdrawals, the Bank of England would certainly put up its rate of discount. Yesterday it began borrowing on consols to get control of the market.

Early this week India began to buy silver more freely than it had done for several weeks past. The price had fallen to 481/8d, and money has become exceedingly cheap and abundant in India. The discount rate of the Bombay Bank and the Bengal Bank is only 3 per cent. Both banks moreover have largely increased theirstock of coin and bullion during the past couple of months, and the increase appears to be still going on. It is partly due to the large imports of silver early in the year and partly to the disorganization of trade caused by the silver act. The cheapness of money and the fall in silver appear to have encouraged speculation, and buying becameso large that on Wednesday the price was run up to 491/8d. But as New York did not co-operate there was a fall of $3 / 4 \mathrm{~d}$. on the following day to $483 / 8 \mathrm{~d}$. The decline was hastened by the statement of the Director of the Mint that the stocks of silver have largely accumulated in America both because of the holding back of the metal by the mine owners and because of large imports, and by his further statement that production is augmenting. London abstains altogether from buying, but yesterday there was a slight recovery to 481/2d. per ounce. Silver securities declined with silver, the reaction being accentuated by the troubles in the stock markets.
The fortnightly Stock Exchange settlement, which began on Monday and ended on Wednesday, had been looked forward to with much anxiety. At the preceding settlement it will be recollected that no fewer than eight members of the Stock Exchange failed, and that very many others had to be assisted, while two or three large outside operators were obliged to close their accounts. As prices had further declined in the interval between the two settlements, it was thought that this week would be even more difficult than the preceding one. Happily the fear has not been realized. Liquidation has been carried so far that Stock Exchange borrowers were able to obtain all the accommodation they required at the Bank rate, 5 per cent, and within the Stock Exchange carrying over rates were easier than the most sanguine had anticipated. Eren Argentine Cedulas, which are so much discredited, were carried over at about 9 per cent. Rates in the American market averaged about 7 per cent and in other departments the rates ranged from about 3 per cent to 6 per ceut. From all this it appears clear that the weaker operators have enormously decreased their commitments, and that stocks have passed into stronger hands. In the international market, indeed, there was found to be a very large bear speculation, some of the stocks being actually scarce, and there is also a considerable bear speculation in American railroad securities and in British railway stocks.

While the settlement was going on no failures were announced, but late on Wednesday evening the cheques of four members were returned. One of those was declared a defaulter next morning and another yesterday, but it is hoped that the accounts of the other two will be arranged. Another unpleasant feature was the suspension of a broker, who has done a large business, on the ground of breach of fsith with one of his clients. The suspension has to be confirmed on Monday, and the name, therefore, has not been published. Although the settlement passed over so much more smoothly than was expected, alarm sprang up again on Wednesday after:
noon and has since continued. Many members of the Stock Exchunge have in fact avotded failure only becanse they received assistance from bankers or friends, and these are all compelled to liquidate their accounts. It was said also that the arrangements fately arriven at in regard to the neconnts of a great outsido operator had to a certalu extent broken down. It is uuderstond that he had open on the Stock F.xclange securities of all kinds, but chielly American, of the nouinal valne of atout tive millions sterling. Some of the great tinancial houses and a large number of brokers combined together to take over those stuckś, but it is in turn reported, denied, and again reported, that the weaker brokers got alarmed, and instead of carrying the stocks sold largely. Though the reprot was not true, fresh forced sales cansed fresh alarm, and disquieting rumors became ns plentiful as ever.
llost of those rumors are believed to be either quite unfounded or greatly exaggerated, hut it would be useless to deny that there are real and very serious difficulties. And the end of the liquidation has not yet beeu reached. The general unensiness was increased by a telegram from New York to the effect that Mr. Windom in his annual report will recommend legislation hostile to the Canadian railways passing through the United States territory. Although most people refuse to believo the report, it seems incredible that Congress will adopt such a policy; yet the telegrams created some alarm, and heavy selling resulted, bringing on a serious drop in Canadian railway securities. American railroad securities have suffered very heavily likewise. There has been also a break in home railway stocks, but the deeline in securities dealt in upon the Paris Bourse has been much less than could have been expeeted. It is true that those securities are not held to any considerable extent in this country, but there is great weakness in Berlin, and it was thought that the break in London, with the weakness iu Berlin, would lead to a heavy fall. As yet, however, thẹ Paris Bourse has been able to prevent that.
Dr. Plaza, the delegate of the Argentine Government, has arrived in London, and opened communications with the great financial houses. It is understood that the main object he has in view is to arrive at an arrangement which will allow the Argentine Government to assume the debts of the provinces which are insolvent, the Government taking over all the assets acquired by the provincial governments by means of the loans. Further, he desires to arrive at a friendly conversion of the provincial Cedulas, which somewhat exceed in nominal value 300 millions of dollars. The idea is to convert the Cedulas into gold bonds bearing a low rate of interest. Lastly, he is prepared to take back the Buenos Ayres waterworks from the company formed here, but never really floated.
The opinion that trade is somewhat falling off is gaining ground. The McKinley Act, the crisis in South America and South Africa, and the disorganization of trade in silver-using countries, it is feared will have a bad effect upon it. So, also, it is thought, will the heavy losses on the Stock Exchange during the past few months; and the labor disputes, which are extending and becoming serious every day, are likely to disturb all branches of trade.
The wheat market is firm, but with little change.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&e., compared with the last three years:

|  | $\begin{gathered} 1890 \\ \text { Oct. } 29 . \\ £ \end{gathered}$ | $\begin{gathered} 1889, \\ \text { Oct. So. } \\ £ \end{gathered}$ | $\begin{gathered} 1888, \\ 0: 1.31 . \\ \Sigma \end{gathered}$ | 1887. <br> Nov. 2. <br> £ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 24.603.555 | 24,513,680 | 24,838,485 | 24,514,215 |
| Publle deposits. | 8,351,913 | 4,049,135 | 5,598,411 | S,454,142 |
| Other deposits. | 20,048,504 | 25,389,357 | 25,518,535 | 22,360,537 |
| Qovernment secu | 10,133,500 | 15,557,401 | 17,069,066 | 12,350,080 |
| Other securitles. | 22,828,877 | 19,677,833 | 19,903,193 | 19,429,936 |
| Reserve. | 11,802,907 | 12,078,620 | 11,811,344 | 11,834.544 |
| Cotn and bullion. | 10,750,462 | 20,392,300 | 20,639,779 | 20,148,759 |
| Prop. assets to llablitles.per ct. | S5 5-16 | 40\% | 57 15-16 | 451\% |
| Bank rate..................per et. | 5 | 5 | 5 | 4 |
| Consols. | 0411.16 | $9813-16$ | 97\% |  |
| Clearing-House returns. | 163.788.000 | 151,690,000 | 157,923,000 | 137.975,000 |

The following shows the imports of cereal produce into the United Kingdom during the first eight weeks of the season compared with previous seasons:
MPORTS
 September 1):

|  | 1489. | 11.510 \% 04 | 1447. |
| :---: | :---: | :---: | :---: |
|  | 2, 2144.1418 | 11,510.204 |  |
| Mulen of hamo-growis 0ivm,7is | M, 1374.108 | 8.7i11.11/24 |  |
| Total..............21,757,112 | 20,124,819 | 10,2:1 $6,3.51$ | 18,4:8,772 |
| 18 mm | 1480. | ta88. | 1 1447. |
| Avernge prlee, week....inh, ins. | 804. 4nl. | 3 ma , od. |  |
| Avurako priec, spanen..31n, 131. | 21m. 8d. | 3ila, 114. | 208. 2n. |
| The following shows the maize alloat to the United K | quintitlea ngdom: | of wheat, | dour and |
| Whent Thinzerk, | Tasb eepek. | 1499. |  |
| Whent...........189, 1,530,400 | 1,000,000 | 1,464, 608 | ,351,000 |
| Ma1zo ............9r\%. 355,000 | 35:1,000 | 3v2,000 | 1418 |

## Engllsi Finanelal Markern-loor Oable.

The daily closlng quotations for securities, \&ec., at Londlon, are reported by cahle as follows for the week ending Nov. 14

| Tomilon. | Sat. | 3fon. | Tuen. | Weat. | Thurs. | Fro. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 81lver, per oz...........dl | 474 | 4718 | 4734 | 1733 | 17519 |  |
| Consols.stew, $23 /$ jer ets. rlo for aceount. | 9448 8438 | 931518 | ${ }^{9} 6{ }^{1} 1810$ |  | $94{ }^{9} 8$ | 183 |
| Fr'ch rents (in Paris) if. | $4 \cdot 60$ | $94.888{ }^{\text {a }}$ | $9.8 .85{ }^{\text {a }}$ | 91-9718 | ${ }^{84}{ }^{\text {a }}$ | 832 |
| U. S. $41_{28}$ of $189 \mathrm{~L} . . .$. | $106{ }^{1}$ | 1004 | 10014 | 100 | $\times 104{ }^{7}$ | 10.34 |
| U. 8. 4 क of 1907......... | 1264 | $120{ }^{2}$ | 1264 | 12619 | 12012 | 1202 |
| Canadian Pacifio | 763 | 74 | $76{ }_{8}$ | 78 | 7814 | $74^{2}$ |
| Chle. Mli. \& St. | $53^{2} 9$ | 4835 | 49 | 49 | 514 | $50{ }^{2}$ |
| Illinois Central | 93 | 91. | 05 | 88 | 971 | $97{ }^{\text {² }}$ |
| Lake shore. | 10712 | 10712 | 10723 | 1074 | 1094 | 108L |
| Loulsville \& Nashville.. | 7153 | 7414 | 7318 | 743 | 754 | 730 |
| Mexienn Centrai 48..... | 7314 | 7112 | 7234 | 724 | 53 | 7212 |
| N. Y. Central \& Fiudson. | 1011 | 9712 | 101 | 101 | 103 | 1015 |
| N. Y. Lake Erlo \& Weat'n | 2038 | 1818 | 1989 | 193 | $20{ }^{1} 8$ | 1928 |
| do 21 cons........ | 11114 | 10013 | 102 | 1013 | $\times 90$ | 1018 |
| Norfolk \& Weatern. pref. | 5534 | $55^{1} 4$ | 684 | 5014 | 55.4 | 5.512 |
| Northern Pactile, preP... | 7218 | 70 | 79 | 572 | 84 | $68{ }^{2}$ |
| Pennsylvaula............ | $52{ }^{2}$ | 52 | 53 | 53 | x5134 | 514 |
| Philadeljblat Reading. | 162 | 15 | 16 | $15{ }^{1} 4$ | 16 | 1648 |
| Union lueilie. | 4338 | 4334 | 4619 | 48 tg | 494 | 482 |
| Wabash, pref. | 1918 | 184 | 17 l | 1718 | 10 | 18 |

## Commexcial and zaxisceldaxcons ixews

National Banks, -The following national banks have recently been organized:
4,448-The First National Bank of Custer City, South Dakota. Capital, 950,000 . Denla Carrigan, Prealdent; Willam F. Manley, 4,449-The Firsi Nallonal Bank of Anna, Inlinols. Capital, \$50,000 4,450-The Flrat Natlonal Bank of Aac cylv, Iowas. Capital, 550,000 4,451-D. E. Maliett, Preaident; II. M. Allison, Caphler. 4,451-The 11amilton National Bank, IIamilton, Texas, Capital,
$\$ 50,000$. George F. Perry, Prealdent: E. A. Perry, Caabler. 4,452-The Farmors \& Traders' Natonal Bank of La Grande. Oregon. 4,453-The National Bank of Tareritum, Penu. Capital, $\$ 50,000$ J, John W. Hemphll, Prealdent: O. C. Camp, CaAbler.
4,454-The Lumhormen"s Natlonal Bank of Menominee, Mich. Capitaf, $4,455-\$ 100,000.4$. A. Carpenter, Preasdent: M. Marmon, Cashler. 4, Charlea A Eddy Prealdent H. P. Brown Captiar 000 Charles B. Eddy Prealdent; H. P. Brown, Cashier.
4,456-The Merchanta National Bank of Chaitanooga, Tenn. Capltal 4;457-The First National Bank of slanghter, Washington. Capital, \$50,000. Charles M. Freneh, President; Alexander H. Boyd,
4,458-The First National Bank of Anacartea, Wanhington. Capttal, 4,459-The Firat Fatlonal Bank of Farmington, Maioe. Caital, \&50, The Firat Natlonal Bank of Farmington, Maiae. Capital, \&50,
000. Joaeph C. Holman, Prealdent; Joaeph W. Fairbanka, 000 . Joa
Cashier.
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 $\$ 12,351,316$, against $\$ 8,791,950$ the preceding week and $\$ 9,463.755$ two weeks previous. The exports for the week ended Nov. 11 amounted to $\$ 7,054,944$, against $\$ 5,761,697$ last week and $\$ 7,205,609$ two weeks previous, The following are the imports at Now York for the week ending (for dry goods) Nov. 6 and for the week ending (for general merchandise) Nov. 7; also totals since the beginning of the first week in January.

FOREIGN TMPORTS AT NEW YORE,

| For IFeek. | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... | $\begin{gathered} \$ 1,622,712 \\ 6,524,073 \end{gathered}$ | $\$ 1,729,803$ | $\$ 1,553,753$ | $\$ 1,978,170$ $10,173,146$ |
| Total....... | \$8,146,785 | \$7,133,422 | \$8,814,310 | \$12.931,316 |
| Dry Good | \$108,106,916 | \$112,472,790 | \$110,565,709 | \$132,7 |
| Gen'l merdise. | 298,805,622 | 290,169,747 | 315,957,441 | 339.78 |
| 1 | \$406,912,538 | \$402,642,5 | \$132,523,2 | 72,500 |

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 (exclusire of specie) from the port of New York to foreizn ports for the week ending Nov. 11 and from January 1 to dato:
exports from new tork for the weier.

|  | 1887. | 1888. | 1889. | 1890. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | 59,792,584 | \$6.081,907 | \$\%7.1-2.535 | \$7,034.944 |
| Prev, roported. | 261,835, 89 | 249,866, 164 | 201, 400,4691 | 247,424,680 |

Total 45 weeka. $\$ 268,628,373 \$ 255,948,371, \$ 301,185,423$ 3 $\$ 301,479,626$
The following table shows the exports and imports of specie at the port of N.Y. for the week ending Nor. 8 and nince Jan. 1 , 1890, and for the corresponding periods in 1899 and 1838:

| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1 |
| Great Britain | \＄2，225 | \＄11，090，225 |  | \＄332，174 |
| France．． |  | 2，710，200 | \＄1，930 | 2，526，711 |
| West Indie | 32，885 | 2，752，299 | －55，402 | 2，939，634 |
| Mexico． | 3，000 | 10，720 |  | －31，297 |
| South America．．．．．．． | 5，000 | 1，592，765 | 5，743 | 184，541 |
| All other countrics．． |  | 157，891 | 12，012 | 738，868 |
| Total 1890．．．．．．． | \＄42，910 | \＄18，836，935 | \＄75，087 | \＄7，646，194 |
| Total $1889 . . .$. | 10，426 | 48，355，196 | 172，601 | 5，421，282 |
| Total 1888．．．．．．． | 33，499 | 19，572，531 | 5，340 | 5，616，595 |
| Silecr． | Exports． |  | Imports． |  |
|  | Weck． | Since Jam． 1. | Weeh． | Since Jan．1． |
| Frat Rritain | \＄103，000 | \＄14，177，834 |  | \＄1，685，882 |
| France．．． |  | 292，975 | ．．．．．．．．． | 1，361，361 |
| West Indies．．．．．．．．．．． |  | 40，403 | \＄18，162 | 777．219 |
| Mexico． Eouth America |  | 22，612 | 110 | 444，753 |
| All other countries．． |  | 367,229 115,256 | 18,709 | 433,311 $1,393,609$ |
| Total 1890 | \＄103，000 | \＄15．016，309 | \＄36，980 | \＄6，097，388 |
| Total 1889．．．．．．． | 332，035 | 17，754，042 | 62，496 | 1，285，432 |
| Total 1888．．．．．．． | 176，300． | 11，575，243 | 105，074 | 1．623，975 |

United States Bonds．－The daily，purchases are shown in the following statement kindly furnished us by the Treasury Department

|  | 13．Per Cents aut 1891. |  |  | 4 Per Oente due 1907． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ofering． | Pureh＇es． | Prices paia． | oferings． | Pureh＇es． | Prices pata |
| Nov． $\begin{gathered}8 . \\ \text { \％．} \\ \text { \％} \\ \text { \％}\end{gathered}$ | \＄50，250 | \＄58，250 | \％ | ．．． |  | ．．．． |
| $10 .$. | 71,300 157500 | 71,300 157,500 | $\delta^{51}$ | ．．．．．． | － | ．．．． |
| 12. | 87，000 | 87，00 | 晨雨 | ． | $\ldots$ | ．．．．． |
| 13. | 77，250 | 7T，250 | E |  | ．．． |  |
| 14. | C8，600 | 68，600 | $5^{\circ}$ |  |  |  |
| Total．．． | 8517．900 | 9517．000 | ® |  |  |  |


|  | Tuterest Periods | Nov． 8. | Nov. $10 .$ | Nov． 11. | Nov． 12. | Nov． <br> 13. | Nov． 14. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 412s，1891．．．．．．．reg． | Q．－Mch． | ${ }^{103}$ | ${ }^{1} 103$ | 103 | －103 | ＊103 | ＊103 |
| 412s，1891．c．．．conp． | Q．－Mch． | 104 | ＋104 | ＊104 | ＊104 | －104 | ＊104 |
|  | Q．－Jan． | ${ }_{123}^{12} 7_{8}$ | ＋1233 | ${ }^{+123}$ | ＋123 | ＋122 | ＊ 122 |
| Do stamp＇dint． <br> 4s， 1907. |  | $1207_{\mathrm{B}}$ | $\mathrm{V}^{1203^{4}}$ | ${ }^{1} 120$ | ＋120 | ＊ 119 | － 119 |
| 4s，1907．．．．．．．．eol Do ex－cp．to J＇ly， | Jan． | ${ }_{*}^{* 12378}$ | ${ }^{\text {W }} 12334$ | ur123 | ＊ 123 | ＋122 | 123 |
| Do ex－cp．to J＇Iy，＇91 <br> 6s，eur＇oy，＇95．．．．reg． |  | ${ }_{* 113} 120{ }^{\text {\％}}$ | ＊1204 | ＊ 120 | ＊ 120 | ＋119 | ＊119 |
| 6s，cur＇ey，＇96．．．．reg． | J．\＆J． | ＊113 | ＊113 | ${ }^{\text {¹ }} 1115$ | ＋113 | ＋113 | ${ }_{*} 113$ |
| 6s，cur＇ers＇97．．．．reg． | J．\＆J． | ＊118 | ＋118 | ＊118 | ＊118 | －118 | ＊ 118 |
| 6 s ，cur＇${ }^{\text {cy }}$＇98．．．．reg． | J．${ }^{5}$ | ＊121 | ＊121 | ＋121 | ＋121 | ${ }^{-121}$ | ＊121 |
| 6s，cur＇sv．＇99．．．．rpe． | ．J．\＆ | ＋124 | ＊124 | ＊124 | ＊ 124 | ＊124 | ＋124 |

＊This is the price bid at the morning board；no sate was made．
Government Purchases of Silver．－The Government pur－ chases of silver the past week and since the beginning of the month are，as officially reported，shown in the following statement

|  | Ounces offercd． | Ounces purchased． | Pruce paid． |
| :---: | :---: | :---: | :---: |
| Previously reported | 3，160，000 | 1，305，000 | \＄1．0220 ${ }^{\text {a }} 1.067$ |
| Norember 10 | 600,000 | 600，000 | \＄1．0299－\＄1．0375 |
| 12 | 862，000 | 737，000 | \＄1．030 $\$ 1.0395$ |
| ＊Loeai purchases to | 750，000 | $\begin{array}{r}165,000 \\ \\ \\ \hline 276,889\end{array}$ | \＄1．0325 ${ }^{\text {\％}}$ \＄1•0350 |
| ＊Total in month to d |  | 3，082，889 |  | The local phrehases of each week are not roported thll Monday of

Auction Sales，－The following were recently sold at auction by Messrs．Adrian H．Muller \＆Son：


 10 Unlon Trust Co．．．．．．．．． 791 40 Oswego \＆syrairso RR．． $1851_{4}$
30 Terre Haute 1 Ind．RR．．
$861_{2}$
 1,500 Phen（new atook）
 200 Mianeap．\＆$\$$ t．Louie R＇y， 140 Romynon．．．． ${ }_{15}^{15 \text { Uniters States Truät Co．．．} 117}$ 15 West slde Bank $2^{2}{ }^{2}$ Gtandard Gab－L＇t Coo． Ff ． 89 ${ }_{37} 10$ Peter Cooper Fire ins Co． $152{ }^{21}$ 10 Law yers＇Title 1na．Co．．． $15{ }^{\circ}$ i 40 Me chanics＇\＆Tradera＇Bix． 260 87 Merchants＇Ex．Nat．Bk． 126 20 Renneeiaer \＆Saratoga
 10 Real Est．Lxeh．\＆Auct＇u 15 Importers＇${ }_{(t)}^{\text {Room }}$ Tradera＇ 10 Thatrd Nat＇Bank．．．．．．．． 105 $\$ 10,000$ Harlem River \＆Port Chiester RR．2at 68，regist＇d 3,000 Mily （3，00a Milw \＆st．Pani Rr． （Prairie du Clitea Div．）， 8 s，
 \＄4，000 Nashy．\＆Deeatar RR． $\$ 2,000$ Romo Water．© öden．


 Hante RR． 247 s, ， 88. M．M N .109 （now Nerf．south．）Tricome （now Nerr．Sollth．）Income \＄3，000 Unlon R＇y Co．of K，Ca， Mo．， 1 st 6s， $1908 . . . \$ 27$ per bond \＄50，000 Carelina CentraikR． $2 d$ Income， 1915.
$\$ 2 \overline{2}, 0008$ 8n Ant．\＆Aransas Pass R＇y 1 st 5 e ，Oct．，1890，
collpons on collpons on．．．．．．．．．．．．．．．．．．． $503_{3}$ Co．69．Income， 1900 ． Co．68．ficome，1900．（11．8＊ 20
pethecatod．）．．．．．．．．．．．．．．．．．． 20
F－Lieber＇s＇Telegraphic Cipher has been received with much favor and a second edition issued．Attention is called to the advertisement in the back of the CHRONI CLE．

New York City Bank Statement for tho week ending Nov＊ 8,1890 ，is as follows．We omit two ciphers（00）in all cases．


## $\left.\frac{\text { Total ．．．．．．．．．．．．．．．}}{\text { BAYKs．} \mid} \right\rvert\,$


Specs


#### Abstract

  


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## giantixg aud \％ixancial．

## Spencer Trask \＆Co．， BANKERS，

Nos， 16 and 18 Iroad Street，Now York Clty． ALBANY，N．Y．：8ARATOGA，N，Y：PROVIDENCE，R．$I_{\text {：}}$
TRANSACT A GENERAL BINKENG ISUSENESS．
All classes of Seciritles Bought and Sold on Commiesion．Special attention given to Iavestment 8ecurities．Direct wire tw each ofllee and to Philadelphis，Boston and Chicago

## SPECIAL NOTICES．

PT CITY AND COUNTY RBONDS OF WESTEERN munielpalitles are dealt in largely by Messrs．S．A．Kear \＆Co．，of New York and Chieago．Ths attentioa of Savlugg＇Bank offcers is called to these seearities．The Now York olllee is at 115 Broadway．

## ［要 CLINTON COUNTY，PA．， 4 PER OENT RONDS，

 Akrou，Ohio， 5 per cent bonds，Albany Co．，Wyomiag， 6 p．c．bonds and Graham County，Arizona， 7 p．c．bonds are offered by Messrs． Joses \＆Faile，Investment Rankera， 80 Broadway，New York City．The giankexs (5xzette.
 arl are gheren on lie pinge proceelling.

| Name of Company. | Per Oenl. | When Puyable. | Books Clored, (Drys з melusive ) |
| :---: | :---: | :---: | :---: |
| Rallroads. North Punglvala (quar.)....... Minuellaneonm. | 3 | $\begin{array}{ll} \text { Nov. } & 25 \\ \text { Jan. } & 2 \\ \hline \end{array}$ | Rov. 14 to Nev. 10 dec. 7 to Jan. 12 |

WALA, STIREET, HILIDAY, NOVEMHELR 1H, 1890-5 P. M.
The Money Market aud Financial Sitnation.-The past week has been one of the most eventful in the history of the New York Stock Exchange, and a brief review of its rences seems desirable.

On Saturday, the 8 th inst., the city bank statement showed a decrease of $\$ 3,246,225$ in the surplus reserves and a deficit of $\$ 3,544,240$ below the legal requirement. This depressed the market, and left it in a sensitive condition.
On Monday the opening was weak, under discouraging ad. vices from London and a false report that the Bank of Eng land rate had ad ranced to 7 per cent. Stocks were sold down rapidly, and the excitement was only checked about 12 m when the death from apoplexy of Mr. James Struthers on the tloor of the Exchange led to an adjournment of the Board till 12:30 P. M. On the resumption of business money was very stringent, and some loans cost as high as $3 / 2$ per cent a day commission in addition to 6 per cent interest.
On Tuesday the London advices came strong from the start, and this was explained later by news that the Bank of England was to receive $£ 2,000,000$ in gold from the Bank of France.
Stocks recovered sharply, except the Villard specialties, which dechined under very heavy selling, which was explained when about 2 P. M. the suspension of Decker, Howell \& Co.. Mr. Villard's brokers, was announced, and the Bank of North America wasalso in trouble, being short $\$ 900,000$ at the Clearing House on account of large advances to the firm inentioned. The Clearing House then recognized the critical situation and, acting very proinptly, resolved to issuc Clearing House certificates to any bank having good securities to offer as collateral. This helped the Bank of North America over its difficulties and greally improved the whole situation, though the action was not generally known till after business hours. The failure of Chas. M. Whitney \& Co., bankers, was announced early in the day, and that of David Richmond, a member of the Stock Ex. change, was known in the afternoon.
On Wednesday the tone was mucli improved, and the knowledge of the Clearing House action gave a feeling of con-
fidence that had a large effect. Prices recovered sharply, notfidence that had a large effect. Prices recovered sharply, not-
witbstanding the continued salc of stocks, under the rule, for Witbstanding the continued salc of stocks, under the rule, for market was strong, though the failure of J. C. Walcott \& Co. was announced about noon and the suspension of the North River Bank became known after the close of business.
On Thursday the notable feature was the break in North American from the opening of the Board, when it sold down by plunges from 16 to 7, recovering 4 or 5 per cent afterward. But the market resisted well and was fairly steady, in spite of this and the more important fact of the North River Bank failure on Wednesday, the latter being caused, as reported, by advances of about $\$ 500,000$ to one firm of contractore.

To-day, Friday, the London dispatches were considered less favorable, though the Bank rate was not advanced on Thursday. Stocks showed some weakness, and Lackawanna and Pacific Mail fell off several points under bear attacks.
The open market rates for call loans during the week on btock and bond collaterals have ranged from $21 / 2 @ 180$ per cent. 8 per cent having been a fair average. To-day rates on call were 4 to 12 per cent. Prime commercial paper is quoted nominally at $6 \times 7$ per cent.
The Bank of Encland weekly statement on Thursday showed a decrease in specie of $£ 407,000$, and the percoatage of reserve to liabilities was $33 \cdot 25$, agrainst $34 \cdot 90$ last week; the discount rate remains unchanged at 6 per cent. The Bank of France lost $1,250,000$ francs in gold and 75,000 francs in silver.
The New York Clearing House banks in their statement of Nov. 8 showed a decrease in the rescrve held of $\$ 4,254,000$ and a leficit under the required reserve of $\$ 3,544,250$ against a surplus of $\$ 701,975$ the previous week.
The following table shows the changes from the previous week and a comparison with the two preceding years in the arerages of the Clearing Houso banks:
 on Tuesday demoralized sterling exchange and ates were un-
quotable. To-day the market in weak for lonc and nirong for sight and cables, on the unnettled coadtion of affalry in fon. don. Actual ratea are: L3ankera' mixty faya merliag. 4 78 The clemand, 484 (6) 485 ; cablea, 485480.
The tollowing were the rates of domentle exchange on Now York at the under-mentioned cilties to-lay: Savannah, buylak par, selling $1 / 8$ preindun; New Orleann, commerclal 1125 $\$ 150$ discount; bank, par; Charleston. buying $1 / 31$ connt, willo ing par; St. Louls, 00c. per $\$ 1,000$ liscount; Chitasoo, 700 , jer 81,000 discount. l'osted rates of leading Lankersare as follown:

| Norember 14. | Sixty mayn. | Jemand. |
| :---: | :---: | :---: |
| Primo bankern'ateríng bils on Loudon. Prime commerctat | 480 | 85 ¢30486 |
| Documentnry cotam | ${ }_{4} 780477$ |  |
| Paris (lranes). | 525885 |  |
| Amanerdam (gulde |  |  |

United States IBonds.-The Government 4 per cents havo been weak and lower.
The Secretary of the Treasury has purchased during tho week $\$ 517,000$ of the $41 / 2$ per cents, making the total redemptions to date under circular of October $9,81,834,400$.
State and IRallroad Bonds.-Stato bonds have been neglected, the only salea being Louisiana consol. 4s, $\$ 1,000$ at 9.5 . South Carolina 0s, non-fundable, $\$ 10,000$ at $4 \frac{1}{2}$; Virginia 68 , deferred trust reccipts, $\$ 75,000$ at $8 @ 81$
The market for railroad bonds has been active and much disturbed this week, and at the close prices, after having touched the lowest of the year for many fissues and then rallied, are still below last week's closing. Northern Pacific consols on the liquidation in Villard securities fell from 80, at which they oold last Friday, to 80 on Tuesday, and yesterday, in 85 m . pathy with the collapse in North American, showed still greater weakness, declining to $77^{1 / 2}$; to-day the last sale was at 78. Toledo Ann Arbor \& Cadillace, on the embarrassment of a firm holding a block of them, fell from $1021 /$ bid last Friday to 82. They are quoted at 88 asked and 82 bld to-day. Morgan's Louisiaua \& 'Texas 6 s and 7 s also, which were quoted Friday last at $1101 / 2$ and $1251 / 2$ respectively, have since been forced to sell "under the rule," and went as low as 102 and 111. Richmond \& West Point Terminal $5 s$ sold at 60 on Wednesdav for only $\$ \overline{5}, 000$, but recovered the same day to $681 / 8$ and close to-day at $6 \overline{5}$.
Railroad and Miscellaneons Stocks.-The stock market the past week has been very active, and at times much excited, call money having ruled for a short period as high as $1 / 2$ per cent a day plus 6 per cent interest. The decline in bank reserves shown by the bank statement of Norember 8 caused weakness and lower prices on Saturday, and on Monday fears of a panic both here and in London were freely expressed. There was a scramble to dispose of stocks, and large amounts were soid at a heavy sacrifice. The death on the ficor of the Exchange of Mr. Struthers, an old member of the Board, resulted in an adjournment for half an hour and gave tino for dealers to collect their senses, and when business was resumed a better feeling prevailed.
On Tuesday the advices from London were eacouraging, and the tone of the general market was stronger, prices advancing. Then the Villard securities were pressed for salo in large amounts, producing sympathetic weakness in other stocks. It came to light that several firms were embarrassed, and chief among them the firm acknowledged to be Mr. Villard's representatives, who had pledged enormous amounts of Northern Pacific and other stocks as collateral, and these had to be sold. After a substantial rally by the market as a whole there was a reaction yesterday, and to-day a number of stocks were decidedly weak, Lackawanna dropping from 136 to $1317_{8}^{\prime}$ at the close. Pacific Mail also declined to $311 / 8$, but closed at $323 / 4$. North American closed last Friday at 311/5, on Tuesday it fell to $171 / 2$, and on Thursday rumors that the company was in financial straits in consequence of the failure of Mr. Villard's brokers sent the price as low as 7 , closing at 111\%. over 118,000 shares being sold on that day aloze. The price at the close to day was $111 /$. Northern Pacific common and preferred tumbled from 265 and $701 / 2$ respectively last Friday $0163 /$ and 55 . To-day they hare been weak closing at $201 / 6$ and $57 \frac{1}{2}$ respectively. Edison General Electric, another of the Villard group, dropped from $901 / 2$ to 65 , and closes to-day at 841/2. Toledo Ann Arbor \& North Miclignn also being suddealy thrown on the market, as a consequeace of a broker's failure, the price fell from 323/4 last Friday to 12, closing at 165 to-day. Pullman dropped to 168 from 105 last Friday and closes at $1841 / 2$. Union Pacific was strong, rising from $441 / 2$ last Friday to 49, but closing to-day at 451 . Report has it that Mr. Jay Gould has purchased a large interest and that some change in management will take place. Reading was down to 273 on Monday, but to-day the last sale was at 30 , against $323 / 4$ last week.

The unlisted department has been in the background this week. Reccivers having been appointed for the Sugar Trust, there is a disposition to await their report. Dealings in Sugar hare been moderate in amount, the price, however, fluctuating considerably. From $571 / 2$ a week since it has been down to 61 , up to $591 / 2$, then down again, closing at 531/4. Lead certiticates fell off to $151 /$, became active and recovered fully, but to-day tumbled to 16 /4. Silver has been "steady at $102 \%$ (1031/4.
The Government purchases of silver previously given in this place will be found tabulated on another page.

|  | HIGHEST AND LOWE8T PRICES |  |  |  |  |  | Bales of the Sluares. | Range of galcs in 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Thur | Frida <br> Nov. |  |  | vest. | Highest. |
|  | 29 |  |  |  |  |  |  |  |  |  |
| Atlanti | $47^{4} \quad 5$ |  |  |  | 14 |  |  |  |  | 16 |
| Canadia | 7334 | 49 |  | 484 | $49^{12} 850{ }^{1}$ | ${ }^{72}{ }^{81}{ }^{19}$ |  |  |  | 814. Ang, 16 |
| tral | 10910 | 1051210 | + | $106{ }^{3} 107{ }^{2}$ | 10612108 | 105107 |  |  |  | ${ }^{281} 1_{2}$ May 14 |
| atra |  |  |  |  |  |  |  |  |  |  |
| Chesapeake \&O.- | $4$ | $72_{2}$ | $\begin{array}{ll}15 & \\ 43 & 16 \\ 46\end{array}$ | $\begin{array}{lll}164 & 18 \\ 44 & 45 \\ 084 & \end{array}$ | $\begin{array}{ll}17^{11_{2}} & 18{ }^{2}{ }^{4} \\ 45\end{array}$ | $\begin{array}{ll} 17^{3} & 18{ }^{1} 8 \\ 43 & 43^{2} \end{array}$ | $16,$ |  |  |  |
| $\begin{aligned} & \mathbf{D O}_{\mathbf{D}} \end{aligned}$ | $3134,313$ |  |  |  |  | ${ }_{1}^{28318}{ }^{28129}$ | 4,580 |  |  | $46^{18} \text { July } 18$ |
|  |  | 1 |  |  |  | 126 |  |  |  | 35 Jan. 24 |
| c. A Ath. |  | ${ }_{83}^{10} 1012$ |  |  |  |  |  |  |  | 4 June 16 |
| Chicago Burim <br> Ohicago \& East | ${ }_{*}^{8511_{2}^{1}}$ |  | 40 |  |  |  |  |  |  | $111_{2}$ May 10 $46_{2}^{2}$ JuF 15 |
| No |  |  |  |  |  |  |  |  |  | ${ }^{465}$ July 14 |
| Ohicago Mil |  | 44 |  |  | $0^{1}$ |  |  |  |  | 7959 May 26 |
| $00$ |  | 10 | $103{ }_{1} 104{ }_{2} 104$ | 10312104 1034 | ${ }_{105} 104{ }^{\text {a }} 106$ | $\begin{array}{ll}104 & 105 \\ 105 & 106\end{array}$ | $\begin{array}{r} 11,872 \\ 32,667 \end{array}$ |  |  | May |
|  | 139 |  | $137{ }^{12} 139$ |  |  |  |  |  |  | May 6 |
| , | ${ }_{*}^{693}{ }^{38} 81$ | 13 | ${ }_{13}^{692}$ |  | ${ }_{*}^{69}{ }^{13}{ }^{15}$ |  | $59,332$ |  |  | ${ }^{985}{ }^{5} \mathrm{Jan}$. 4 |
| $\begin{aligned} & \text { ago } \\ & \mathbf{n o p} \end{aligned}$ |  | $\begin{aligned} & 13 \\ & 38 \end{aligned}$ | $\begin{array}{r} 1313 \\ * 37 \\ \hline \end{array}$ |  | $13 L_{2} 15$ 37 |  | $\begin{aligned} & 940 \\ & 1,010 \end{aligned}$ | ${ }_{37}^{121}$ |  | ${ }^{\text {Febs. }} 26$ |
| Ohicago 8t. Paul Min. \& ${ }^{\text {O }}$ | $24{ }^{1} 2$ | 3 |  | 20 | ${ }^{137}$ |  | 3,908 |  |  | $3_{36}{ }^{7}$ Mas 10 |
| Do | ${ }^{61}$ |  |  | 611 | 6063 | 77 78 <br> 58  <br> 18  |  |  |  | $0^{078} \mathrm{May} 10$ |
| $\begin{gathered} \text { BiC } \\ \mathbf{D} \end{gathered}$ | 92 <br> 92 <br> 12 |  | $89{ }^{12} 90$ | $9+90$ | $89^{78} 912$ | 9138913 |  |  |  |  |
| Oolumbas Hock |  |  | ${ }^{2512} 26$ | +2712 ${ }^{2 / 1}$ | $25 \quad 26{ }^{2}$ |  |  |  |  |  |
| Delawar | 1362813638 137311391 | 18 | 13 | 13 | ${ }_{13508}^{1321373}$ | ${ }_{131}{ }^{131} 1$ |  |  |  | 15 |
| Dedver |  | 15 | 1616 | 16 |  |  |  |  |  |  |
|  |  |  |  | 53 | $53 \quad 53{ }^{1}$ | 51 |  |  |  |  |
| East Tenn |  |  |  |  |  | $7{ }^{71}$ | 2,1 |  |  | ${ }_{81} 11_{8} \mathrm{May} 21$ |
| Do | $\begin{array}{cc}* 2 & 75 \\ 18 & 18\end{array}$ |  |  |  |  |  |  |  |  | ${ }_{27}{ }^{1 / 4}$ May ${ }^{21}$ |
| Evansvili |  |  |  | 105108 | $110 \quad 110$ | 1031091 |  |  |  | 127 Juue 27 |
|  |  | 712 |  | ${ }^{1651} 1_{2} 70{ }^{1}$ | $71{ }^{12}$ |  | 4.7 | 64 |  | 86 June 10 |
| nunois Centr |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{* 21}^{*}{ }^{612}{ }^{8}$ |  |  |  |  |  |  |  |  |  |
| Erie | 13 | $12 \mathrm{~m}_{8} 13^{1}$ |  | 13 13 | ${ }_{1212}^{2} 12$ | $1_{2} 13$ |  |  |  |  |
| D |  | $511_{2} \quad 554_{4}$ |  | $51{ }^{2}$ | 55 | $542_{2} 551_{4}$ | 12, |  |  | 68 Jan. 31 |
| Sho | 10 | 103* $104{ }^{4}$ | $\underset{*}{103}$ | $1041_{2} 106$ | $105{ }^{2} 41071$ | ${ }_{* 86}^{1044105{ }^{12}}$ |  |  |  | $114{ }^{4} 8$ June ${ }^{5}$ |
|  |  |  |  | 5 |  | *86 90 |  |  |  | 31 Ally 14 |
| dill |  | 30 |  |  |  |  |  |  |  | 31 Ang. 14 |
| Louiavil | $7{ }^{7314}$ |  |  | 718484 | $70^{7} 8{ }^{1}$ |  |  |  |  | ${ }_{925} \mathrm{~L}_{2}$ Aug. ${ }^{\text {May }} 5$ |
| 1. |  | $4{ }^{4}$ | 351 |  | L |  |  |  |  |  |
| Manhatta | 100 |  |  |  | 100 | 99100 |  |  |  | 17 May 16 |
|  | 214 | 172, 1834 | 18 | $19^{141}{ }^{193}$ | 20 | ${ }_{19} 9^{1}{ }_{2} 1934$ | 4870 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 049 June 6 |
| Do |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $110 \quad 110$ | 112112 |  |  |  |  | 3 |
| eapo |  |  |  |  |  | 10 10 |  |  |  | ${ }_{20}^{8}$ May |
| T | ${ }^{101012} 1112$ |  | 11 |  | *11 12 |  |  |  |  | $20^{5}$ |
| Do. | 203 | $19^{34}$ | 9 Ly 20 |  |  | 2058 |  |  |  | 1 |
| , | 24 |  | $64{ }^{5}$ |  | $651_{8} 66$ | $641_{2} 63{ }^{3}$ |  |  |  | $7{ }^{14}{ }^{4}$ May 10 |
| \& |  |  |  | $23 \quad 24$ |  | $24^{\frac{1}{4}}{ }^{2} 4^{12}$ | 2,3 |  |  | 0 |
|  |  |  |  | 98 |  | *98 100 |  |  |  | 6 |
| New York Contral \& Huds | *1 |  |  |  | 101 | ${ }^{1}$ |  |  |  |  |
| ExW Yorl |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{D}_{0}$ | ${ }^{+6634}$ | * 6 | +66 | ${ }^{1} 1_{2} 651_{2}$ | $*^{* 6512} 18{ }^{12}$ |  |  |  |  |  |
| York Late Erie \% We | ${ }^{+33} 3$ | * | 17 |  |  |  |  |  |  |  |
| York Lake Erio do We | 1938 194 | 1 | 181 | 147 |  |  |  | 16 |  |  |
| Yor | -3 | 3038 | iid |  | $33^{14} 4$ | 3234334 |  |  |  |  |
| New York |  |  |  |  |  |  |  |  |  | 270 June 16 |
| Ork |  |  |  |  |  | 15 | 10,512 |  | Nov. 10 |  |
| Now Yoris | ${ }_{-268}^{65}{ }_{28}^{63}$ |  |  | 7 |  | $2^{63_{4}} \quad 25^{67_{8}^{7}}$ |  |  |  | May 12 |
| $k \&$ |  |  | 24.al | $4_{12}$ |  | *15 |  |  |  | 12 |
|  |  |  | 52 | 5418 | 16 |  |  |  |  |  |
| thern P |  | 25 | 1164 | 188 | 20 | $20^{18} \quad 21$ |  |  |  |  |
|  |  |  | 5567 |  | 571a |  |  |  |  | 96 May 19 |
| Ohio \& M | $19 \quad 19$ | ${ }^{1}$ | 19 |  | *1712 191 | *17 |  |  |  | $2{ }^{2}$ |
| Ohio south |  | ${ }_{* 80}^{16}{ }^{164}$ |  |  |  |  |  |  |  | 2 |
| Oregon R'y ${ }^{\text {Oregon Sh. }}$ |  |  |  |  |  | $84^{1}{ }^{2}$ |  |  |  | 56 |
| Oregon Sh. |  |  |  |  | 15. |  | 7,295 |  |  |  |
| Proria | $16.16{ }^{1}$ | 15.16 |  | ${ }^{14} 42$ | 15.15 | 15 |  |  |  | 24 |
| Rhila. \& |  |  |  |  | 2978 1518 163 |  | 99 |  |  | $48{ }^{2} 8{ }^{2}$ May 19 |
| Do |  | 687 |  |  | $18^{18} 71$ | 6768 | 95,96 |  |  |  |
| Grande | 16 | $161_{8}$ | 1616 |  |  | *1614 19 | 500 |  |  |  |
|  |  |  |  | 4848 |  |  | 400 |  |  | 5312 May 14 |
| RomeWa | 110 | 101107 | 110 |  | $100^{14} 100$ | 2 |  | 10 |  | 120 July |
| ${ }_{\text {gt. }}^{\text {gto Louis }}$ | *110 | 110120 | ${ }^{4} 110$ | 110120 |  |  |  |  |  | ${ }_{1301}{ }^{\text {a }}$ May |
| 8t. L. | $* 9$ $* 70$ |  |  |  | L | ${ }^{1018} 7{ }^{18}$ |  |  |  | Ma |
| 8 t |  |  |  |  |  |  |  |  |  |  |
| st. Paui Ml | $1051_{2} 106$ | 10 | 10 |  |  |  |  |  |  | 115 Jan. |
| Eouthera Pa | 2312 | 23 | $4^{12}$ |  |  | $11_{2}$ | 4,440 |  |  | 374, |
| Teras \& Pac | $\begin{array}{ll}164 & 16{ }^{7} 8\end{array}$ | , | $14^{58} 815{ }^{12}$ | $15^{14} 16^{1}$ | ${ }^{172}$ | 15154 |  | $14{ }^{2}$ | Nov. 16 |  |
| Toledo And | 324 ${ }^{324}$ | ${ }^{32}{ }^{14} 3$ | \$12 | 15 | $17^{12} \quad 18{ }^{12}$ | $16{ }^{5} 818{ }^{1}$ | 14,680 |  |  | $42{ }^{1} 2$ Juve 13 |
| Toledo \& | $\begin{array}{ll} * 62 & 72 \\ * 82 \end{array}$ |  |  |  |  | * 60 |  |  |  |  |
| On Pa | , | $4238{ }^{43}{ }^{4}$ | 44 | 47 | 46349 | $4548{ }^{17}$ | 29, |  | r. | $63^{7}$ Jan. 28 |
| Onion Pa | 21.213 | $17^{1} 20$ |  |  | $20{ }^{2}$ |  | 16. |  |  | 3888 Mas |
|  | $1_{1}$ | 12 | - | 94 | $9^{3}$ | $9{ }^{18} 99^{L_{2}}$ | 2.8 |  |  | M |
| Wheeling \& Lake Erie |  | 17 |  | $17{ }^{18}{ }^{7}$ |  | 9 | 14.93 |  |  | 3112 Ma |
| ng |  |  |  |  |  |  | 11 |  |  |  |
|  | ${ }_{1}{ }_{2}$ | ${ }_{16} 6$ | ${ }_{115}^{67}{ }^{7058}$ | ${ }_{17}^{63^{12}} \mathbf{1 8}$ | 69 | $69 \quad 703$ | 5,120 | 664 |  | $79{ }^{1} 2 \mathrm{May}$ |
| isceria |  |  |  |  |  |  |  |  |  |  |
| Amer. | $\begin{array}{lll}161_{2} & 174\end{array}$ | ${ }_{16}^{15} 16$ |  | $71_{2} 1712$ | $16^{4} 417$ |  | 2,035 |  |  | 34 ${ }^{2} \mathrm{M}$ |
| Cbuckeyo |  |  |  |  |  | $16{ }^{1} 9161$ 371 | 17 |  |  | ${ }_{65}{ }^{3} \mathrm{~A}$ A |
| Citizeng' ${ }^{\text {Gas Co., or }}$ |  | 10 |  |  |  |  |  |  | , | ${ }^{65}$ May ${ }^{\text {Oct. }} 28$ |
| Colorado Coaid | 39 | 36 | $1_{2} 39$ |  | 3619384 | 3414 | 12.25 | 3 | or. 1 | 54212 Ju |
| Consoidated Gas |  | 93.95 | 9314 | $95^{3} 97$ | $95{ }^{12} 961$ | $96 \quad 96$ | 4 | \% |  | $7{ }^{14} \mathrm{~N}$ |
| Distilling \& |  |  | 4545 |  |  |  |  |  |  | 49 |
| Laclede Gas | ${ }^{41} 1$ | 1214 | 65 <br> 14 <br> 14 |  | 8... 15 |  |  | 12 |  | $283_{8} \mathrm{M}$ |
| Nationai Le | 1 | 1516 | $151_{8} 16{ }^{1}$ |  | $16^{5}{ }_{8} 17^{2}$ | $16{ }^{14} 4$ |  | 15 |  | $2{ }_{2} 1_{2} \mathrm{~N}$ |
| orth | 4 | 25.4292 | $17{ }^{1} 2{ }_{2} 7^{1}$ | $17^{1.4} 20$ |  | 11.14 | 456 |  | Nov. | $473_{8}$ Sept. ${ }^{3}$ |
| Orezon Imur | ${ }_{8}$ | * 30 | 31 | 24 | 23124 <br> 24 <br> 1 | $22314^{14}$ |  | ${ }^{2312}$ |  | 54 May 12 |
| Plpe IJin | ${ }^{4} 4{ }^{4} 6^{1}$ | $\begin{array}{ll}35 & 39 \\ 74 & 761\end{array}$ |  |  |  |  |  | 71 |  | 473 |
| Poilman Pal | $190{ }^{4} 197{ }_{2}$ | $185190{ }^{\text {L }}$ | 179186 | 163 |  |  |  |  |  |  |
| - |  |  |  |  | 10234 103 | 10 |  |  |  |  |
| Tenagsee | $\begin{aligned} & 5 \% \\ & 5 \% \\ & 35_{1} \end{aligned}$ |  | ${ }_{5012}{ }^{513}$ |  | 54459 |  |  | 50 | H. 10 | May 21 |
| Troangee Do | $3_{0}^{17}$ | 33.35 | 30 34 | $32^{18}$ | $33^{36}$ |  |  |  | , | Jan. ${ }^{7}$ |
| Wentam Onion Teleg | $7 \times 29$ | 773 | 7 | 77 -799 | 78 "798\% | 76 <br> 772 | 47,1 |  | Nov. 10 | 7 May 14 |

BoSton. Philadelirhia and baltimore stock Exchanges



Ati. \& Pae. -W. D.

2d, 5s...................... 1908 J
Central 0
 Leb.\& W.B., con. 78. Am. Dock \& lmp.58. Ches. \& Oblo.-Mort. 6 g $18 t$ consol. 5 $18 t$ con., $2-4 \mathrm{~g} .1989$
18 c con. $\mathrm{E}, \ldots \ldots 198$ Ches. con. 3 so. W. W. 6 Oblc. Bnirl. \& Q.-Con. $7 . .191903 \mathrm{~J}$ Debenture 5 s . Denver Division, 4 N Chiobraska Extension 4 E . Consol. 6 g .
 Chic. Mas. I. \& C. P . $-18 \mathrm{Con}, 5 \mathrm{~g}$. 1 st , , Southwest Dlv.-6s.
1 st, So. M1n. DIV.-G8. 1 st, , So. M11n. DlV.-Gs.-.
1st, Ch. dPao.W.Dlv.-5. 18t, Ch. ©Pao.W.DIV,-5s Wle. \& Minn. Div. -5 g.. Gen. M., 4 g. scries A. Milw.d North.-M. L., 6 . Chie, \& N. W. Conns
Coupon, cold, 7 s . Binking fund 63.
Binking fund debe........ 25-year debenture 5 5. Chic. Peo. \&St. Liouis-s.
Chic. R.I. \& Pac. -6 s , coup Extension \& col. 5 so..... Chic. St. P. M. \& O. $-68 . .$.
Cleveland \& Canton-5
E. General consol. 6 g . Colorado N1dld-C Col. H.Val. \& Tol.-Con. 5 g .1931 F General, $6 \mathrm{~g} . . . . . . . . . .71904 \mathrm{~J}$ 18t cousol., 4 E............... Det. Mac. \&M. 1 La grants. 1911 A Dul. \& Iron Ranke-58. D. Tenn. V. \& G.-Con., 5 g. 1937 J Knoxvile \& OLfo-6. g ...1925 J Eliz. Lex. \& Blg San. 6 g...1902 M Gal. H .d Ean An. - W.Dir.is Han. \& St. Jos.-Cons. Int. \& Gt. No. -1st 6.
own Ceural-1st, 5 g ..
Kings Co. El.- $18 t, 5 \mathrm{~g}$. Consol coup. $2 \mathrm{~d}, 7 \mathrm{~g}$ Long Island-18t, con. N. O. \& Mol. -1 st, 6 g ..

## E. H. \& N. -1 st, 6 g.

General. 6 g
Collateral trust, 5
Consol., 6 g.........s. 68 2d mort. $7 \mathrm{~B} . .$.
Mutual Union Tel.-6 .1927

Laclede das-1st, 5 g....... 19259 J Lako Erle \& West.-5 g.... 1937 J Louisv. \& Nasurige, - 4 g.:

Mouls. St. L, \& Tcxas-G


Extcu. \& lup., 5 g....... $1929 \frac{\mathrm{M}}{\mathrm{F}}$
2d 48. ........................1990 ${ }^{\mathbf{J}}$ 10. Pacifle-1st, con., 6 g .
3d, 7 s .
1'ac. of Mo.-1st, ext., 4 g.

Nash. Ch. \& 8t. L. $-1 \mathrm{st}, 7 \mathrm{~s}$

## 899 Q-J $9087 \mathrm{~J} \&$ 900 \&



\section*{| L |
| :--- |
| N. |}

TRailhoad and Miscel. Bonds. Interst

Ctos'ng
Price
Range (sales) in 1890
Les.

|  |  | O2 |  |
| :---: | :---: | :---: | :---: |
|  | M \& $\mathrm{N} \mathrm{H013}_{4}$ | 10012 Nov . |  |
|  | J \& J, 12812 |  |  |
|  | 11 \& S 107 a . | 109 Nov. | $113^{1} 2$ |
| N. Y. \& ITar | M \& N 120 | 120 N | 128 |
| N. Y. Chlc. \& St. L. -4 g. ... 19 | A \& O ${ }^{\text {J }}$ \& ${ }^{89} 3_{4}$ |  |  |
| N. Y. Lack. \& W.-1st, 6 S .19 | J J *127 b | 131 July |  |
| NY. | $\mathrm{F}^{\text {\& }} \mathrm{A}^{*} 105$ | $105{ }^{2} 2 \mathrm{Nov}$. | 11 |
| N.Y. L. E. \& W. -191, con.7g. 1 | M \& 8133 |  | 13912 |
| Long Dock, 78........... 1 | $J$ \& $\mathrm{D}^{+} 108^{1}$ | 107 June | $110^{1} 4$ |
|  | A \& 0119 | $117^{12} 20$ |  |
|  | M | $110 \text { Nov. }$ | $\begin{aligned} & 107 \\ & 1133_{1} \mathrm{Me} \end{aligned}$ |
|  | J \& D 90 | 90 N | 101 |
|  |  | $9611^{1}$ | 101 |
|  | \& 0110 | 11 N | 118 |
| Norf. \& W.-100 | \& 95 |  |  |
| North. Pac.-1 st, coup., 6g. 19 | \& J 114 | $113{ }_{2} \mathrm{~N}$ | 11 |
| General, 2d, coup., 6 g... 19 | A \& 0106 |  |  |
| encral, 3d, | J \& D $108^{18}$ | 103 No | $113{ }^{1} \mathrm{M}$ |
|  | J \& D 78 | $77^{12}$ No | 94 |
| North Pac. \& 1 | 102 |  | 11012 |
| No. Pacitic Ter. Co |  |  | 113 M |
| Ohio \& Miss.- | 113 |  |  |
| Conso | 115 | $113{ }^{14}$ July |  |
| Olio sonther | \& 410 |  | 111 |
|  | M \& | 45 No | M |
| 0 | J |  |  |
| Oregon Imp. | 100 | 100 N | 106 M |
| Oto. R. \& Nav. | 10712 |  |  |
| Consol. | 96 b . | 943 | 10418 M |
| Penn. Co. $-41_{2} \mathrm{~g}$. | $107{ }^{1} 2$ a. | 10519 Oc | $110{ }^{1} 4 \mathrm{M}$ |
| Peo. De | , |  |  |
| Eransville Div.-6 g..... 19 | M \& | 106 M | $10 \mathrm{Cl}^{1_{2}}$ |
|  |  |  |  |
| Peoria \& East. | A \& 0.6 b . | $741_{2} \mathrm{~N}$ | 85 Ju |
| Intome |  |  | 34 |
| Phila. \& Read.-Ge | 77 | 77 |  |
| 1st pref. income, | cb. 54 | 54 No | 80 |
| d pref. In | 39 |  | 5812 Ma |
| pref tncome | 2981 | $27^{12}$ | 49 Ja |
| Pittsbu | $7{ }^{1}$ |  | 83 |
| Rich. \& Danv.-C | 116 | $115{ }^{1} 4$ | $118^{1} 4 \mathrm{Ju}$ |
| Cousol. |  |  |  |
| Rich. \& W | F \& A 90 | 85 |  |
|  |  |  |  |
| R | 71 | $69^{7} 8$ | 78 Ma |
|  | 4 a |  |  |
| St. Jos. © Gr. Island-6 g.. 1 | M \& N 100 a. | 100 N | 10 |
| St. L. Alt. \& T. H. |  |  |  |
| 2d, pref., 78 | \& A 1071 12a. | $105 L_{2} \mathrm{May}$ | 111 |
| St.L. |  | 80 No | 9838 II |
| , |  |  |  |
| St. L. \& lrou Mt.-1st, 78..18 | $102 L^{2}$ | 102 A | 108 J |
|  |  |  |  |
| Cairo \& Fulton-1st, 7 g. 1891 | J \& J 1017 | 100 J |  |
| Calro Ark. \& Texas-7 g. 1897 | \& D 106 | $1022^{\text {k }}$ J |  |
| 8 | A \& 0 | $86^{28}$ N | $951_{2} \mathrm{Ju}$ |
| St. L. \& San lrr.-6g., Cl. A. 1 |  |  |  |
| g., Class 13 | M \& $\mathrm{N}^{1061}$ | 110 Nov |  |
| ., Class C............... 19 | M \& N 106 |  |  |
| Gencral mort., 6 g........ 19 |  | $14$ |  |
| 8. P. M. \& M.-Dak.Ext., 6 g. 1910 | M \& N 117 | $1153_{4}$ |  |
| 1st cousol., 6 g............ 1933 |  | $115{ }^{2}$ |  |
| Do |  | 160 |  |
| ontana Exten | J \& ${ }^{*}{ }^{\text {d }} 83$ |  |  |
| Ban A. \& Aran. P.-1st, 6 g .19 | \& J 60 | 68 No | $88{ }^{1} 2 \mathrm{~J}$ |
|  | 601 |  |  |
| Elien. Val.-1st, 7g., Tr. rec. 19 | 128 | 113 敉 J |  |
| Gen'l $6 \mathrm{~g} ., \mathrm{Tr}$. rec. $\mathrm{Rss}^{\prime}$ t'd. 19 |  | 48 Ja |  |
| So. Ca |  |  |  |
| Income, 6s................ 19 |  | $7{ }^{2} 2$ |  |
|  | 1051 | 5 |  |
| So. Paclito, Cal.-6 g.... 1905 | A \& 0.112 | 112 Ap |  |
|  | \& 0100 |  |  |
| So. Pactic, N, M. 6 g..... 19 | \& J. 10 C | $105{ }^{1} \pm$ July |  |
| Teun. C. I. \& RT.-Ten. D., 1 st | \& |  | 104 |
| Birm. 11 v | \& J *90 b | 90 Oc | $103^{2}$ Ja |
| Tex. \& Pao. | \& 188 | $8 y$ No |  |
| 兂 | 334 |  | 20 |
| Tol. A. A. \& | M \& N 99 a. | $98^{1} 2 \mathrm{Ni}$ |  |
| Tol. A. A. \& Gr. Tr |  |  | 111 |
| Tol. \& Uhlo Cent.-5 g..... 19 | \& J*103 | 102 Ja |  |
| Tol. P'co. \& Wes |  |  | 803 Ma |
| Tol. st. L. \& Kan. C.-6 g.. 19 | J \& ${ }^{\text {d }} 93$ | $922_{2}$ Nov. | 101 Jai |
| Unton Pactic-6g |  | $114^{50}$ Aug. |  |
| Sinktue fund | M \& $\mathrm{S}^{*} 108$ | 110 scpit. | $116{ }_{2}$ |
| Collat. true | M \& N 75 | $76^{12}$ Nov. | 190 |
| Kansas Pac | $18 \pm A^{*} 1093$ | $110^{2} \mathrm{May}$ | $1121{ }^{1} \mathrm{Ju}$ |
| $1 \mathrm{st}, 6 \mathrm{~g}$. | \& ${ }^{*}$ * 112 b . | 110 Jau. |  |
| Denter | M \& N $111^{1}$ | $111{ }^{1} 2 \mathrm{Nov}$ | $117{ }^{2} \mathrm{M}$ |
| t cousol., 6 E.......... 191 | M \& N 111 | 110 Nor | 118 M |
| regou Sbort Line-6 g... 192 | if A A $106^{12}$ |  | 116 |
| r.S.L. \&Ut'hN.-Coll. 5 g. 19 | $A \& 0 \mid 88 \mathrm{a}$. | 87 ${ }^{1} 8$ ºv. | $0{ }^{\text {a }}$ |
| U.P.Den. \& Gulf con. 5 g .193 | I \& . ${ }^{\text {d }} 80$ | 774 Nov. | 88. Au |
| Union Elevated-6 g..... 19 | M \& ${ }^{\text {d }} 106^{7}$ | 10614 May | $1101_{2} \mathrm{Oc}$ |
| Virginla Mid,-Gen. | M \& N 82 |  | 881 |
| do stamped g | M \& N*85 | $85{ }_{2} \mathrm{~N} 0$ | 90 Ap |
| Waha | M \& ${ }^{\text {a }}$ 974 | $94^{3 / 4}$ No | 1054 |
| 2d mortgage, 5 g......... 10 | F\& A 72 | 70 N | $86^{2} 8$ |
| Debent. M., ser | J \& J 38 a. | $33^{58} \mathrm{~N}$ |  |
| st Shore-Guar. | \& J 102 | 100 Nov. | 10453 |
| 19 | J \& J *99 b | $9^{92}+$ Jau. | $102{ }^{1 / 4}$ Jun |
| 2 d mort., 3g., 5sc...... 192 | A \& 029 |  | 40 Ma |
|  | J \& J 9832 | $981_{2}$ 8ept. | 10212 |
| ent. Co | 93 |  | 10414 |



Deben coupon., $78 . . . . . . . .1903 \mathrm{~J}$ \& N | 1041 Ap |
| :---: |
| 69 J |
| 1 |

| BECURITIES. | Bld. | Ask. | 8ECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5.... 1900 | 103 | 104 | Now York-68, loan..........1893 | 10 |  | Brown consolddated, 6s ..... 1893 | 99 | 101 |
|  |  |  | North Carolina-6s, old..........J. \& |  |  | Ternnessce-68, old.....1892-1898 | 65 |  |
| Class C, $48 . . . . . . . . . . . . . . . .1906$ |  | 105 |  | $\xrightarrow{10}$ | 15. | Compromiso, $3-4-5$ \%s..... 1912 Now settlement, 6 S...... 1913 | 75 103 | 106 |
| A.rkansas-6s, fuud. Hol.i899-1900 | 10 | 20 | Chatham RR. . . J................... | 20 |  | Now scttlement, 6is.................. 1913 |  |  |
| do. Non-Holford | 150 | 180 | 8pectial tax, Cläss | 5 | 8 | $38 . . .1{ }^{\text {a }}$.......................... 1013 | 70 | $72{ }^{1}$ |
| 78, Arkansas Centrai KR ........i9 | 105 | 10 | Consolidated 48.............. 1910 | 98 |  | Virg |  |  |
| Stamped 4s....................... | $1{ }^{12}{ }^{1}$ | 95 | Ruode İiland-68, cou... 1 893-1994 | 122 |  | 68, consolldated, 2 d beries, rects. |  |  |
| Missouri-Fund...........1894-1895 | 110 |  | South Carollna-68, non-fund. 1888 | $33_{4}$ | $4 i_{2}$ | Gs; deferred, trust recelpts....... | 8 | 9 |

GENERAL QUOTATIONS OF STOCKS AND BONDS.

 Quotationa In Now York are to Tonraday; icom other citlen, to lato tmall datos.

Anbecrlborn will confer a favor by tiviny nolloe of anyorror diqnoveredin shove Qunsalione.

| Uxtren Statke Bonds. | Bld. | Ask | Oity 8ecuritize. | Bld. |  | P Amcuertie | B1a, | Ante |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| IJNTEBD STATIES IBONDS. <br> 14日, 1891 :17. 0 -is | 103 |  |  |  |  |  |  | 0 |
|  | 104 |  |  |  | 107 | N. | 1 |  |
| 4.9.1007 | 122 | 124 |  | 100 | 102 |  | 95 | 9 |
| 66, 100 | 122 |  | - Belfunt, | 100 | 109 | Naw Orloanh. IL.- Premlum bi. | 1544 | 156 |
| 6i, Curreney, | 115 |  | Boaion, Mash, - Wıuter 6a, 1200.Var | 127 | 128 |  |  |  |
| 6\%, Currency, 1897......rer | 118 |  | Water 58, gold, 1000 | 1151 | 117 |  | 3 |  |
|  | ${ }_{124}^{124}$ |  | Wator 4n. 1 |  | 10.5 |  | 123 |  |
| Ga, Sormmoy, 1899.....MR....JdJ |  |  |  | 93 | 98 |  | 12 A | 12 |
| Alabama-Class "A," 4 to 5, 1008.. | 10218 | 200 | Br'klyd. | \$180 | 10.5 |  | 120 |  |
| Clase "B." ${ }^{\text {Clase }} \mathrm{C}$, " 48,190 |  | ios. | Park ©n, 192 | 152 131 | 158 | 48, 100d......................... MaN | 112 |  |
| Currenos | 1057 | $108^{2} 8$ | Rridgo | 118 | 122 |  | $\begin{aligned} & 01 \\ & 02 \end{aligned}$ |  |
| Arkan.-69, fuod. '99.riolford. Jis j | $\begin{array}{r} 10 \\ 360 \end{array}$ | 180 | Water 3 a, 1903. | 100 | 102 |  | 95 | 101 |
| s, fund., non-IIDIford......J\&J | $180$ | 180 | Buiffalo, N | 06 |  | 89, Whtar 1901 . | 18 | 122 |
| 7\%, Jfomphin it L. R., 18 | B | 10 | Water 4 n, 190 | 100 |  | 89, Watar, 1801............. SMEN | 18 |  |
| 78, L. R.P. R.at N. O., 1900.1 \& O | - 5 | 10 | Wasar $3 L^{2}$ | 100 |  |  | Si10. | 112 |
| 7s, Ark. CentralRR. | 5 | 10 | Wa: | $\begin{aligned} & 93 \\ & 1204 \end{aligned}$ | 1 |  |  |  |
| Donneotiot Now, | - |  | ${ }_{\text {Cly }}$ |  | 125 | Pratereon, | 124 | 125 |
| Det.Col. Cog . or conty, | ${ }_{121}^{100}$ | 1224 |  | 93 | 93 | 68, 1901 | 118 | 120 |
| Funding 5s, 1809 | 110 | 113 | Charleston, \&.C.-Conv.7a, ${ }^{\text {ariondo }}$ | 103 | 100 | Peternurrg, Va.-60..............J itd | 110 | 10 |
| Perm. lmp. 68, gilar | 1024 |  | Cunv. 41, 1909.............J\&J | 82 | 83 | Phlladelphia, Pa-68,1895....s JdJ | 111 | 111 \% |
| Perm. Imp, 7a, $1891 . \ldots . . . . . J$ JJJ |  |  | Chieas |  |  |  |  | 137 |
| Fund. losn(Leg.j6s, $\mathrm{K} . \mathrm{1902VBr}$ |  |  | $41910$ |  |  |  | $\begin{aligned} & 122 \\ & 183 \end{aligned}$ |  |
| Market stock, 78. 189 | 1042 |  |  |  |  | 48, 1915............................ ${ }_{\text {dr }}$ | 107 |  |
| Water stook, 78.1 |  |  | C |  |  | 68, Consoi, 1904 reg | 120 |  |
| ${ }_{\text {do }}$ |  |  |  |  |  | Portland, Me, -6n, RR, Ad, 1807MdS | 119 | $\begin{aligned} & 121 \\ & 100 \end{aligned}$ |
| rgia |  |  | 8outh P |  |  | Portland, Orb.-Oold 5a. 19 |  |  |
| $\begin{aligned} & 439,191 \\ & 34 \mathrm{~A}, 191 \end{aligned}$ | 118 | 119 | Clucinnati, $0 .-7 \cdot 303$, | 130 | 1304 |  | 1 | 00 |
| Indlang-Te | 8100 |  | 88, ${ }^{78}$ | ${ }_{123}^{136}$ |  | Poughzeepsio. N. Y.-76,water hong | ${ }_{1094}$ |  |
| Repuading | 102 |  | -8, | 1034 |  |  |  |  |
| Brate | §102 |  | 48, 30-508, slnk fund, 1931. J\&j | 1054 | 00 | 4 193, 1899 |  | ¢ |
| Tempora | 8100 |  | 38, 30-508, $81 . \mathrm{kk}$. fund, 1930. M\&N | 115 | 1168 |  |  | 98 |
| Temporary int. | ${ }_{1}^{100}$ |  | Clevol |  | ${ }_{109}^{1087}$ |  | 5 |  |
| Temporary int. 10 | 8100 |  | 88, 19 | 111 b | 113 | Newraju | 0 | 5 |
| Bchaol fund refnud | 8160 |  |  | 1084 | 110 | Reading. |  |  |
| Loutsian | 100 |  |  |  |  | R10hmond, Vs.-68, 1914......Jdid | 113 | ${ }_{118}^{116}$ |
| 8tamped 4 per | 924 | -5 |  | $102$ | 103 |  | 110 | 1 |
| Maine-New 38. 1890.192 |  |  | Yolumbue, 0., 4s, $1910 . . . . .$. As0 |  |  |  |  | 0 |
|  |  |  |  | 101 | $11^{102}$ | R |  |  |
| Massachneetts |  |  |  |  | 105 | st. | 103 |  |
| 58, gold, 1894 | 106 |  | Duytn, O.-5a, 1895 |  |  | Comp'mise 48, 1901 |  | 901 |
| Si, cold, 18 | 11012 | 112 |  |  |  |  | 12 |  |
| Manesota | ${ }_{103}^{100}$ | 20 |  |  | 109 | 88, | 1054 | 1072 |
| Fand. 6s, 1894-95...........JJJ | 110 |  | Ga W' L 1908 |  |  | 4, 19 | 100 |  |
|  |  |  | 323, 1911 |  | 100 | 3.65s, $190 \%$ F....................... |  | $\infty$ |
| Sew Hampasire-58, | 10139 |  | Erle, P8.-Cunsol. 78, 1894....J.J.J | 973 | 89 |  |  |  |
| War loan, 68, 1894 | 107 | 10718 | Elizahoth. N. J. - New 15.1922 J JkJ | $80^{\circ}$ | 85 |  |  | 97 |
| Wow York- 38, gold | $\begin{array}{r} 123 \\ 109 \end{array}$ | 125 | Evaneville, lad., Eom prom. 46,1912 |  |  | 58.1 |  |  |
| O.Carollina-68, old, $1886-98.58 \mathrm{~J}$ |  |  | Galveston, Tex.-88,1893-1909.Mas | $100^{\circ}$ | 103 | 68, 1 | 1151 | ${ }^{\text {62 }}$ |
| 68 N. C. RR., 1883-5 |  |  | 5s, 1920 |  | 93 | 78, 1 |  |  |
| 68 do 7 coupons of .at A ${ }^{6}$ |  |  | Or'nh Raplds, Mioh.-58, 1004.J J.J | - |  | San Anton |  |  |
| 68 , fundingact of 1866.1900.J 8 J | 10 | 15 | Water, 8s, 1893 ................J\&D |  |  | savamahlifd 5s, conn. 1 | 102 | 105 |
| 68, yew boads. 1892 | 23 |  | Harrl burg, Pa-08, 1895 .....J J\&J |  |  | Seranton, Pa--4d, 1893.1010.F\&A |  |  |
| 68, Chatham RR.............A A ${ }^{\text {a }}$ | 8 | 7 |  |  |  | , |  | 004 |
| 68, spoclal tax, olass 1,1898-9a\&u |  | 8 | Harlford, Conn.-6s, 1897.....J d J | 110 |  | Sgoks |  |  |
| Trust Dertificates |  |  |  |  | ico | Pringtiold, Mass-60, 1903..AdO | 4 |  |
| 4s, n8w: | 97 | 100 | Hoboken, N. J.-78, 1892......AtO |  |  |  | 1274 |  |
| C8, 1919 | 122 | 125 | Improvement 68, 1899...... J J D |  |  |  |  |  |
| North Lak |  |  |  |  | 105 |  |  |  |
| 48, reg., 1912..............F\&A | $119{ }^{1}$ |  | Compro |  | 97 | 68, 6 , 1899-............................. Var | 1081 | 10 |
| B hode Is ${ }^{\text {d }}$ - $-68,1803-4$, coup. \& J |  |  |  |  |  | 58, 1893-1913....... ........... ${ }^{\text {d }}$ \& 0 | 100 | 101 |
| onth Carolina-68, Non-fund.,1888 |  |  |  |  |  | 4s, 1013. | 93 | 84 |
| Brown oons | 9 | 101 | , |  |  | top |  |  |
| Blue consols, $42{ }^{2} 8$, | 100 | 101 | Water 68, 190 |  |  | Trenton. N. J. 48. |  |  |
| Tsnnessee-6s, nnfunded.......JdJ | 65 |  | Hudson County 53, 1905.... Mk3 |  |  | Norcaste |  |  |
| Compromlse, 3-4-5-6 | 70 |  | Hudson County 78, 1891....Jıd |  |  | $5 \mathrm{~s}, 1$ |  |  |
| Settlement, 6s. 1913 | 103 |  | Bayonas C1ty, 7s, lone.......J.J. |  |  | 48, 190 | - | 7 |
| 8ettlemsnt, 58, 1913...........JdJ |  | 1044 | Kausas City, Mo.-76, 1898.. Mik |  |  | 3488.100 |  |  |
| Bettlement, 3A, 1913...........J.JJ | 70 | ${ }^{724}$ | 48, 1910 |  |  | RatL |  |  |
| coxas-78, gold, 1904..........J\& ${ }^{\text {d }}$ ] |  | 133 | Lawrenco, Mash. -68, 1900 ...AdU |  | 15 | (Bonds of companies consolved are |  |  |
| Tirglula-68, old, 1886-95....J \& J |  |  | Leavenworth, Kan. 4 4, 1914 J\&J |  |  |  |  |  |
| 68, new bonds, 1868........J \& J |  |  | Long lsland Clty, N.Y-Water,78... | 03 |  | Ala.Ot. youthern-18t, 6a, 1903 JdJ | 19 | 122 |
| 8s, console, 1905. ex-conp....J d J | 43 | 48 | Lus Angeles |  |  | Debenture 6a, gall, 1906.. .F\&A | 18 | 10 |
| 6s, onasol., 2 d 6erles..........J JJJ |  |  | Louisvilie, Ky. -78, $1903 . . . . .$. Var | 123 | 124 | Geu'l mort. 5s, 1927 |  | 103 |
| 68. deferrsd bonce |  |  | 6s, 1897......................... Var | 107 | $107{ }^{2}$ | Alab3 18 M Mdiand-18t, 63,1953 | 8 | ${ }^{82}$ |
| Do truet recelpts | $7^{78}$ | 9 | $20 \cdot 408,5 \mathrm{~s}, 192$ | 103 | $103{ }^{1}$ | Ala. N. O. T. \&a 1 tot dob. 68, 190 |  | 88 |
| Tax-reo'vable coups., to | 66 |  | 48, 1923.... | 98 | ${ }_{112}^{100}$ | Ad debont. 6s, 1907.a.ionoude |  | 98 |
| New ${ }^{\text {Do }}$ (Rlddleberer ${ }^{\text {it }}$ | ${ }^{68}$ |  | Lyuohburg, Va,-68, 1901-4...J\&J | \$110319 | ${ }_{108}^{112}$ |  |  | 99 |
| New 3e (Rlddleberger) | 66 36 | 42 | Lynu, Mass.-Water loan, 68,94.J\&J |  | 111 |  |  | 77 |
| Consol. ooupon, new | $32{ }_{2}$ |  | con, | 112 |  | 1b' ${ }^{\text {d }}$ \& Susq. | 23 |  |
|  |  | 25 | Manebester | 1114 | 110 | Cous. |  | 18 |
| Wathlngton - 312日, 5 | 8100 | 103 | 48, 19 |  | 102 | Sllegh. Val. - Gen. M., | 10 |  |
| ClTY SEUCIE |  |  | semphas Tenn. - Cump. 68, $1907 \%$ | $103 L_{8}$ |  | 182 mort. $78,1910 . . . . . . . . . A d O$ | 23 |  |
| Ubany, N.Y.-68, 1915-1919*M\& |  |  | Tax Diti, 68, 1913..........J. ${ }^{3}$ | 1014 |  |  |  |  |
| 45, 1920 to $1930 \ldots . . .9 . . . M^{\text {M }}$ |  |  |  | $1014$ |  | Allentown Torm, $\rightarrow$ lats.4.,1919.dt.] |  |  |
| 419gheny, paup, - 885 , op, '87-97. Ver | 100 100 | 106 |  |  |  |  | 51 | 524 |
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|  | 104 | 108 | 4199, 1912-15........................ | 106 | 103 |  | 118 | 123 |
| 3.88, 10.nnded, 1893, rog....J 5 J | $10 J$ |  | 48, 1315-17 | 93 | 103 | Inoame, 8a, 1900 ............dd ${ }^{\text {d }}$ | 103 |  |
| Atlanta, Os.-Water 78, $1901 . . J$ JdJ | 11.5 |  |  |  | 109 | 14. \& Florlda-18t, 63, 1939..maN |  |  |
| 68 , 1 | 105 |  |  | 100 | 108 | Atlantlo Clty-1at, $53, \mathrm{~g} .1919 . \mathrm{Mts}$ |  |  |
| 88, 191 | 103 |  | Moblle, Ala. - -58, t'ued, 1906.J \$J | 89 | 02 | Athill \& Dan, - 1atix. 0, 1917.Act |  |  |
| 4 Les, 1916......................J\&J | 100 | 103 |  | 111 |  |  | 85 |  |
| angusts, Me. $-68,1905$, Fund .J deJ | \$119 | 121 |  | $108$ |  |  |  | 13 |
| Angusta, Ga.-88, 1905 | 108 |  | Nashylle, Tanu.-6s, 1900......J.tJ |  |  | W. D. ${ }^{\text {cosen }}$ |  |  |
| Baitmore-98, bounty, 1893.M \& \% |  | 109 |  |  |  | Oontral Div, 15, now, |  |  |
| 68, Wrter, 1894.............. M\& |  | 10019 | Newark - 18, 1948 .............. AdO |  |  | Incomes, 80, non-cumun. 1902. |  |  |
| 68,1 |  | 122 |  |  |  |  | 10 |  |
| 58, 1916.................... MdN | 125 |  |  |  |  | Farkersburg Br., 68, 1919...AtO | 112 |  |
|  | 25 | $120$ |  |  |  | 53 gold, 1015...............FARA |  | 5 |
| , 1928........................ dJ | 1044 | $\begin{aligned} & 108 \\ & 105 \\ & \hline \end{aligned}$ | Mow Bedford,Mass.-68, 1909 . Aso | \$125 | 27 | Dousul. kold 58, 1983.........FsA |  |  |

GENERAL QUOTATIONS OF STOCKS AND BONDS-CONTINUED.
For Explanations See Notes at Head of Firnt Page of Quotations.


GENERAL QUUPATLONS OE BPUUKS AND BUNDS-Continumo.
For Explanmiong Yon Notennt Tomt of Pirat Faze of itnotatione.


[^0]GENERAL QUOTATIONS OF STOOKS AND BONDS—Contrnoed.

## For Explanations see Noten at Head of First Page of Quotations,

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| nis | i14 |  | Dat. Ext.. 68. $1910 . . . . . . . . . . . M \& N$ |  |  |  | 01 | 110 |
| 1 18t mort, | 100 | 129 | 1st |  |  | West do No. Ma., 18t, 1893..J.ter | 101 |  |
| Rx. cantoi. |  |  | Mont |  |  | W. | 01 |  |
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| $P$ eritiomen- 18 | c 97 | 103 |  |  | $\left\lvert\, \begin{aligned} & 110^{\circ} \end{aligned}\right.$ | W'n No.Car-Con.68.guar. 1914.Jdax |  |  |
| Pteresturg -Claas |  | $107{ }^{1}$ |  |  |  |  |  |  |
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|  | $118{ }^{2}$ |  |  | 100 | iöi |  | 115 |  |
| Pliia. \& Read'g-18t, 68, 1910.J |  | 125 |  | 100 |  |  |  |  |
| $2 \mathrm{C}, 78$ | ${ }_{130}^{10712}$ | 131 |  |  | 29 | Wlim. \& Wedion-78, g., 1896..Jdu |  | 19 |
| Eonsol. mort., 68, i911....Jdel | e124 |  |  | 5 |  | W |  |  |
| lmprovement | -938 |  |  |  |  |  |  |  |
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| Ports.Gt. |  | 107 | rexas \& Ne |  |  |  |  |  |
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| te.Jo. AGr. Is1'd-18t,guar.68,1925. |  |  |  |  |  | St.L. B'dgeet |  | 137** |
|  |  |  | 68, 1898 | 14 |  | Ten |  |  |
| Ait |  |  |  | 15 |  | ${ }_{\text {Bir }}$ |  |  |
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| tro |  |  | ${ }_{\text {co }}$ |  | $\begin{aligned} & 96 \\ & 196 \end{aligned}$ |  |  |  |
| Calio Ark. |  |  | Utail 80. |  |  | 2a, pref....... 100 |  |  |
| Gen. con. r'y \& i. $\mathrm{g}, \mathrm{5}$ 5, 1931 A \& | 898 |  | ¢ | 10 | 1078 | Belleville \& 80 . IIl. |  |  |
|  | 107 |  | Utat \& Nor.-18t M. $78,1908 . J$ J did |  |  |  |  |  |
|  | 107 | 110 | U.P.Den.\&Gu |  | 8 i | Boston | 197 |  |
|  |  |  | Utios \& Bl't R |  |  | Boston |  |  |
| Trust, 6, $\mathrm{g}, \mathrm{j} 1920 \ldots \ldots . \mathrm{F}$ |  |  | ne | 101 |  | ton |  |  |
| General mort.. $68,1931 . . . . . J$ |  |  |  |  |  |  |  |  |
| General mor |  |  | Ver. \& Mass.-Ozar. 58, 1903.M\&N | 106 |  | Buffilo R |  |  |
|  |  | 89 | Vioksb. Sh \& Pae.-Prior Heen, 68. ${ }^{\text {a }}$ | 2 | 105 |  | 75 |  |
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|  | 108 |  |  | 72 | 728 | Catawises-. |  |  |
|  |  |  | Deb. mort., seribs A, $1939 . . . \mathrm{JdJJ}$ | 33 |  |  |  |  |



GENERAL QUOTATIONS OF SIOUKS AIJD BONDS-Contivurr.

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GENERAL QUOTATIONS OF STOCKS AND BONDS゙－ConOLUDED．
For Explanation see Notes at Head of First Page of Quotations．

| Miscellaneous8 |  | Ask | manufacto | Bid． | Ask． | banic stocks． | Bld． | Ask． | NC | Bld． | A9k． |
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| dams Cons |  |  | Na－hua（N．H．）．．． |  | $\begin{aligned} & 605 \\ & 112 \end{aligned}$ | Coutinental Nat．． 100 | 145 |  | Fhat Natlonal．．．．．． 100 |  |  |
| mem |  |  | Naumkrag（Mass．） 100 Newmarket．．．．．．．． 500 | $\begin{aligned} & 11134 \\ & 360 \end{aligned}$ | 112 | First Natlonal．．．．． 100 Fert Dear horn Nai．．． | $\begin{aligned} & 330 \\ & 100 \end{aligned}$ |  | Faurth St．Nat＇1．．． 100 | 101 |  |
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| Astorta |  |  | Paeltie（11ass．）．．．1000 |  | 40 | Merchants＇Nat．．． 100 | 500 |  |  |  | 6. |
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| Beat | 2.50 | 90 | Pocasset（F．R．）${ }^{\text {Rerd＇n（F．R．）}} 100$ |  | ${ }^{110}$ | Nat．Bk．of Amer．． 100 | 135 |  | Nechauies＇ |  |  |
| dio． |  |  | Roberon（ |  | \％ | Norlhwestein | 895 |  | Pe |  | 92 |
|  |  |  | Bagamora（F．RIV．） 10 |  | 113 | Union National．． 100 | 139 |  | Philsdelphia Nat＇l． 100 |  |  |
| Caledon | 70 |  | 88 |  | 1250 | Cinctminati． 100 |  |  | Seventh National 100 Western National 50 | $\begin{aligned} & 102 \\ & 102 \end{aligned}$ |  |
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| Iron Silver．．．．．．．．．．． 20 |  |  |  | 20 | 13 |  | 187 | 175 | Fille |  |  |
| King $\mathbf{K}$ |  | ． 45 | Farmers ${ }^{\text {a }}$＇$k$ of Ma ${ }^{\text {a }}$ | $3{ }^{3}$ |  | Germanla Nation＇1．104 |  |  |  |  |  |
| cruase |  |  | Farmers |  | 65 | Hibernia National． 100 |  |  |  | 263 |  |
| Leadvilie Consel．．．． 50 |  |  |  | 4819 |  | Louisians Nat ．．．． 100 |  |  | Cannectjeut．．．．．．．． 100 |  |  |
| Mexican | $2 \cdot 20$ |  | $\begin{aligned} & \mathrm{Fin} \\ & \mathrm{Fr} \end{aligned}$ | 96 |  | Mutual National ${ }^{\text {a }} 100$ | 134 | 139 | Natlonal ．．．．．．．．．．．． 100 |  |  |
| Mono | －40 |  | Gtrman American． 101 |  | 128 | New Orleana Nat． 100 |  |  | Orient．．．．．．．．．．．．．． 100 | $3^{\text {ce}}$ |  |
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|  |  |  | Bunk | 205 | 206 |  | 170 | 185 | German－American 100 | 310 |  |
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| Central |  | 22 |  |  | 108 | Firth Aven | 1600 |  | $20$ | 165 | 170 |
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| manuratiging． |  |  | Gam | 121 | 123 | Germunia | 15 |  |  | 75 |  |
| Am．Linen |  |  | H | ${ }^{127} 1.1$ | 123 | G | 145 |  |  | 105 | 170 |
| Amory | 118 | 11 | Hows | ${ }_{1111^{12}}$ | 112 | Hanov | 350 | 355 |  |  | 70 |
| Amoekeag（N．H．） 1010 |  |  | Lineolt | 118 | 120 | Hudson |  |  |  | 150 | 155 |
| Androscog＇n（Me．） 100 | 14.2 | 150 | Manufa | 118 | 1034 |  | 560 |  |  | 75 |  |
| Appleton（31ass．） 100 | 665 100 | ${ }_{1001}^{67}$ |  | 101 | $10{ }^{10} 4$ | Irving．．．．．．．．．．．．．． 50 | 175 | 256 | ${ }_{\text {Phenge }}$ | 120 |  |
| Barnaby（Fall R | 120 | 125 | Massarchu | $107^{1 ⁄}$ | 10712． | 1．incaln．．．．．．．．．．． 100 | 250 |  | Stau | 100 |  |
| Barnard Mig．（F．R ） | 119 | 90 | Maveric | 250 | 260 | Madisen Square．．． 100 | 93 | 105 |  | ${ }^{40}$ |  |
| Border | 137 |  | $\begin{aligned} & \mathrm{Mt} \\ & \mathrm{Me} \end{aligned}$ | 15 |  | M | 210 |  | Wıllamsburg Ci y．．． 50 | 315 | 325 |
| Boston CoiM Mas．） 1000 | 1020 | 1035 | Monument ．．．．．．．．． 100 | 230 | 235 | Mechanies＇\＆Tr．．．． 25 | 240 |  | IAHINE INSUIK |  |  |
| Beston Belting－．． 100 | $2^{1} 0{ }_{1}$ | 201 | Nt．Vern | 135 | $135{ }^{14}$ | Mrrantile，－．．．．．． 100 | 210 |  | ANIE SOKIP． |  |  |
| Bost．D | 0 | 1100 | New Eug | 167 | 170 | Merchatits ，．．．．．．．． 50 |  | 159 | Atlantle Mutual． 1886 | $104{ }^{188}$ |  |
| C |  | 10 | No | 142 | 14 | Merchanta＇Exch＇e 50 | 3 | 128 |  |  |  |
| Corheor |  | 405 | Old Boston．．．．．．．． 100 | 120 | 12019 | Metropolis．．．．．．．． 100 | 330 |  |  | 1051 |  |
| Collins | 9 |  | People＇s．．．．．．．．．．．． 100 | 166 | 168 | Mount Murrla ．．．．． 100 | 375 |  |  | 106 |  |
| Creatioental（Me） 1 | 17 | 20 | R | 14 | 141 | Murray | 250 |  |  |  |  |
| Crea＇tMus（H．R） 10 |  |  |  |  | ${ }_{170}^{178}$ | Nasaau． | 160 |  | PR10 |  |  |
| Davel Mills（F．R．）．1 | 102 |  |  | 148 | 50 | New York County． 100 | 60．${ }^{\text {a }}$ |  |  |  |  |
| Dwight（Mase）．．． 500 | 795 | 800 | Second National．．． 100 | 193 | 94 | N．Y．Nat．E．ch＇nge 100 | 135 |  |  |  |  |
| Edwaids（he．）－． 140 | 116 | 118 | Secu | 220 |  | Niuth National．．． 100 | 158 |  |  |  |  |
| Evereft（Masa）．－N |  | ${ }^{921}$ | hawmut．．．．．．．．．． 10 | 130 | 131 | Nineteenth Ward 100 | 155 |  | N．Y．Consol．st＇k \＆Pot． |  |  |
|  | 103 | 109 | Shoe \＆Leather．．． 110 | 9 | ${ }^{971}{ }^{2}$ | vorth Amerlc丸．．．．．70 |  | 195 | Lest sale，Nov．1ı．． |  |  |
| Gl＇be Y．Mills（F． R ． 1100 |  | 112 | State | ${ }_{125}^{124}$ | ${ }_{1121}^{125}$ | North Riv | 150 |  | Last ${ }^{\text {arle }}$ |  |  |
| Granite（ F R）． 16 | 237 | 241 | Turrd national．．．．． 100 | 120 | 12019 | Pacitic ．．．．．．．．．．．．．．．． 50 | 160 |  |  |  |  |
| Great Full（ N ． H ） 110 | $1011_{0}$ | 103 | Traders＇．．．．．．．．．．．． 1 | 108 | $148{ }^{2}$ | Park．．－．．．．．．．．． 100 | 310 | 342 | \％ |  |  |
| Hamilitou（Mass） 100 | 1020 | 1025 | T emont ．．．．．．．．．．． 100 | 116 | 11614 |  | 230 |  |  |  |  |
| Hartt Cas pet（Ct．） 100 | 96 | 100 |  | $1+2$ | 14．＊ | Pr | 140 |  | Last saie，Oct． $20 . .$. |  |  |
| $\begin{aligned} & \text { Hill } \\ & \mathrm{Holy} \end{aligned}$ |  | $75^{1} 4$ |  | 1213 | 122 | Praduce Exchangei00 | 112 | 118 | N． L ． |  |  |
| Jacksou（ $\mathrm{N} . \mathrm{H}$. ） 1000 | 3：0 | 975 | Winthrop ${ }^{\text {a }}$ ．${ }^{\text {a }}$ ．．．． 100 | 111 | 113 | beavord ．．．．．．．．．． 100 |  |  | Est．E |  |  |
| King Philip（F R．）． 100 | 110 | 113 |  |  |  | 8 end Natioual．．． 100 | 325 |  | Lust sal |  |  |
| Laconia（ |  |  | Branklyn ．．．．．．．． 100 | 165 |  | Se enth Nalional． 100 | 140 |  | L |  |  |
| Lancagtr M（ NH ） 4 | 615 | ri2 | tirst | ${ }^{5} 0$ |  | choe \＆Leather ．．． 1041 | $1+0$ |  | Last sul． |  |  |
| Latrreuce（Mastils（F） |  | 11 |  | 195 |  | $\begin{aligned} & \text { St. Nicholus...... } 100 \\ & \text { S are of N. Y...... } 100 \end{aligned}$ | 125 | $\begin{aligned} & 130 \\ & 115 \end{aligned}$ | Philadelpha stuck．．．． <br> Last hale |  |  |
| Lawreuce | ${ }^{1540}$ | 1550 | ${ }_{C}$ | 16 |  |  | 110 | 1115 | List sale Chie Board of Irade．． |  |  |
| Lowell Blachery． 100 | 141 |  |  | 160 |  | Tratermeb＇s ．．．．． 10 | 107 | 10 | Last． |  |  |
| Lowell Mach．olop． 50 | 840 |  |  | 200 |  | United Stutus Nat 100 | $2 \cdot 0$ |  | Chicag |  |  |
| L |  |  | Nechanics＇．．．．．．．．． 50 |  |  | Wratern Natlonal． Wast sidn | 100 | 102 | Lir h ${ }_{\text {L }}$ |  |  |

## fruvesturext <br> Finilxoad gutelligexce．

The Investons＇Surplement，a pamphlet of 150 priges contains crtended tables of the F＇unded Delot of Stales and Citics and of the Slocks and Bonds of Railroadis and other Companies．$I t$ is published on the last Saturday of every other month－viz．，January，March，May，July，Septewber and Nowember，and is furnished vilhout extra charge to all rcgular subscribers of the Chronicle．Extra copies are sold to subseribers of the Chronicle at 50 cents each，and to others at \＄1 per copy．
The General Quotations of Stocks and Bonds，occupying six pages of the Cmronicle，are published on the thiral Snturdity of each month．

RAILROAD EARNINGS．

| ROAD | Latest Earnings Reported． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1889. |  |  |
|  |  |  |  | \＄ |  |
| Alleghen | 8epter | 248.631 | 206，340 | 1，925，14， |  |
| Ateh．T．\＆ |  | 1，014．772 |  |  |  |
| ${ }^{1} \mathrm{talt}$ or | 4 thwkOct | 54．890 | 48 | 1．370，9世4 |  |
| St L．© Sat | ${ }_{4 t h}^{18 t}$ Wk | 631,301 232,197 | 5688.631 226.214 |  |  |
|  | fth wk | 54，0 | 47，964 |  |  |
| Tot． 8 | 1st wk | 158 |  |  |  |
| Agk．total | $18 t \mathrm{wk}$ |  |  |  |  |
| Alladta \＆Char． <br> Allanta de Flor＂： | ${ }^{\text {Au }}$ | 14.3 | 116.241 | 1，070 |  |
| Atlanta de W．P | Octob | 19．690 | 9.910 |  |  |
| Atl．\＆Daup |  |  |  |  |  |
| B．＜O．East Liues | Octol | 1，732：5 | 1，744，354 | 15 |  |
| Western Lines |  |  |  |  |  |
|  |  |  |  |  |  |
|  | Sth | 70 |  |  |  |
| Beooh Crees | sept | $143$ |  | 1，257，322 | ${ }_{1}^{1,192.161}$ |
| But．Rooh．d 1 | 1 st | 48，54．4 | 41,074 | 1，8052，657 | 1，664，869 |
| Bur．C．Rap．\＆ | 3d wk | 81,013 | 80.012 | 2，545，404 | $2,321,376$ |
| Bur．de |  |  |  |  |  |
| Buri．\＆West | ug |  | 7．01 | 39.117 |  |
| Camd | Septer | 78.642 | 76.829 | 670，651 |  |
| Opmatanfaecto | 1 stwk | 429.000 | 396. | 13，700，102 |  |
| $\mathrm{CD}$ |  |  |  |  |  |
| Centra | 8ept | 1，237．244 | 1，186 | 9，012 |  |
| Contral Pacla | Sep | 1，656．076 | 40.598 | 11，627， | 69，790 |
| Central of S． | Augus |  | 7.186 | 75，7 | 64，070 |
| Centril Verm | Wz No |  |  |  |  |
| N．Londo | TE Nov | 11.513 |  |  |  |
| Ogd．\＆LakeCh | P | 16 |  |  |  |
| Tot．system． | Wk，No | 87. |  |  |  |
| Char．cl |  | 8. |  |  |  |
| Cha |  | 49. | 42，181 |  |  |
| Cha |  | 31 | 30.332 | $\begin{array}{r} 37.5 \\ 300.2 \end{array}$ | 20，525 |
| Chatt＇n＇ga |  |  | 89 | 96 | 0 |
| Cheraw．${ }^{\text {d }}$ D | 8epte | 12，937 | 9，939 | 75,10 | 5 |
| C | $18 t$ wk | 154．184 | 141，420 | 6．552，069 | 166，229 |
| Ches． |  | 213 | 220，596 | 1，744．316 | 1，748，285 |
| $\mathrm{Cm}$ | ${ }_{4}^{\text {Aug }}$ | 72.245 | 60．148 |  |  |
| Chic． | 8eptem | 244，468 | 3，180 | 25 |  |
| Chic．ete Eas | 1st Wk | 74，176 | 39，683 | 2．716．40 | ，255，786 |
| Chic．M11，\＆ | 18t wk | 662，000 | 664，310 |  |  |
| Chle．\＆N＇th | Septel | 030 | ，555．590 |  |  |
| ， |  | 38 | 37.293 | 259，360 |  |
| Che | Octobe | 756，431 | ，792，005 |  |  |
| Ch | Septem | 622．172 | 552 |  |  |
|  |  | 141，8 | 122 | 3，63 |  |
| Chie．\＆W．Mle | $18 t \mathrm{FK}$ | $\begin{array}{r} 691.910 \\ 32.104 \end{array}$ |  |  | 1.1 |
| Culppewa Val | October | 12，937 |  |  | 1，1 |
| Cin．Grat d |  |  |  |  |  |
| Cla．Jack \＆ 3 | 1st wk No | 13，033 | 11．585 |  |  |
| Onn．N．O．\＆T． | 4th wl | 143，807 | 139，607 | 3，683，355 | 3．180，189 |
|  | 4th wi | （68，9！ | 70，704 | 1，604，175 | 1，524，071 |
|  | 4 th wk | 40，701 | 39，076 | 1．015，632 | 8：5，100 |
| Vla．\＆c licks | 4 th wl |  | 26 | 545 | 467，444 |
| Vicks． 8 di．\＆P． | 4th wk | 28,2 |  | 485. |  |
| Erlang | 4 thwk oct | 07，568 | 304， | 33，7 | 1.131 |
| Cinn，Northw | Oc | 1，733 | 2，308 |  | 15.901 |
| Cin，Wab，\＆MIl | Octo | 53，642 | 51，1 | 482 | 445，495 |
| Clev．Akrons | th wk 0 |  | 21，241 | 703. | 616.120 |
| Clev．\＆Canto | epter | 59，458 | 42.477 | 412.457 | 318.301 |
| Pro．Cli．\＆Sol | 4th Wh | 401，630 | 392，354 | 10，866，773 | 10，393，862 |
| Peo．\＆East＇n． | 4th whoct | 44，265 | 43.50 .1 |  |  |
| Md | Oetober | 30，388 | 21，250 |  |  |
| M ${ }^{\text {a }}$ | 1 st wk | 33，100 | 25，16 | 1，592 | $1,3 \mathrm{M} 1$ |
| Colu | Oeto | 316，48 | 241，94 | 2，471 | 035.129 |
| Cor | Octob | 15，61 | 17.2 |  |  |
| Day Ft．W．d． |  | 44，72 | 48.871 | 406， 156 | 408，262 |
| ay | 1stwk No | 190，500 | 159，000 | 7，384，497 | 6，696．091 |
| diol | jetober． | 11，258 | 5，715 | 010，153 | 31，174 |
| es M． | Oet | 21，223 |  | 182 | 151，674 |
| eet．Ba |  | 36，250 | 37，066 | 4．49．518 | 424，614 |
| et－Lar | 1atwk Nov | 22，130 | 23，730 | 1，038，224 | 935，317 |
| dainth | 8t wk | 39，504 | 30，453 | 1，97 | 1，690．493 |
| d．Tex | dis | 584，59．4 | 485，803 | 4，318，8 | 3，539，829 |
| Knoxv．\＆Ol | August | 68.472 | 49，267 | 157，741 | 37：2，833 |
| Total ssste | 1 st wh No | 161，979 | 141，993 | 6，348，689 | 5，238，578 |
| griodol． | dayar | 52，382 | 24，391 | 377.148 | 154.167 |
| njurede D | Octo | 76，810 | 77，392 | 683，119 | ${ }^{683,509}$ |
| rans．dynd＇plis | 18twk | 1，574 |  | 255，：77 |  |
| evansy，\＆T．H． | st wk | 19，720 | 16，698 |  | 789．123 |
|  | satem | 602.020 | 570，072 | 4，736，460 | 4，304．520 |
| ist． | latwk Nov | 52 | ， | 2，005，031 | 2.015 |
|  |  | 27， | 23，8． | 955，7 | 903 |


| （1）am， | Inteat Euruluga Mrjuriot， |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wreeti or Sto | 1481． | 1990. | 1 1000． | 2880， |
|  |  |  |  | ＊ | － |
| （3） |  |  |  |  |  |
| \％eo．Bu，ds Fiz |  | 171.337 68,418 |  |  | 1，11．4．433 |
| Gr．Rap．Al lna． | IntwkNor | 48，115 |  |  |  |
| Cin．R，¢r Flo | 2nt Wk Nov |  |  | 2． 18.5 |  |
| Totalnil ${ }^{\text {a }}$ | WKN |  |  |  |  |
| Grand Trunk． | WK Nor． | 403，776 | 421011 |  |  |
|  | Wk |  |  |  |  |
| Out \＆Clueag | Oetolv |  |  |  |  |
| ${ }^{\text {dionmatoulo }}$ |  | 152．1790 | s， 1 M， | 1，015，044 |  |
| แ1．Con．（111．＜6． |  |  |  |  |  |
| Cefar 1.8 | Oefobe |  |  |  | 0 |
|  | Oclot | 250．35i | 15. |  |  |
| 10wanines |  |  |  | 7 | 4，711 |
| Iod．Deo．${ }^{\text {W }}$ |  |  | ，04 |  |  |
| interoénte（m |  |  |  |  |  |
| Jowh C | 18tw | 30，706 | 35，144 | 1，402．723 | － |
| Iron Rallw | October |  |  | 20，．812 | 34，744 |
| Kanawlin | 3d |  |  | 103．2n4 |  |
| Kın．C．C | 1 ltw | 10.2 |  |  |  |
|  | Int wR | 93，205 | 80,134 | 4.054 .162 |  |
| K．C．Mem，\＆$B$ | 4thwk oet |  |  |  |  |
| Kentucty Ceat |  | 109. |  |  |  |
| Kıogst＇n \＆Pe | Septe | 14，4 |  |  |  |
| Knox．C．0． 1 | 2 d |  |  |  |  |
| Knox \＆Lisuco | July | 18，068 | 16.533 |  |  |
| C．Erio divest |  |  |  |  |  |
| L． 8 h ．\＆Mich． |  | 1，701 |  | d |  |
| Lehigh |  |  |  |  |  |
|  | th wkoet | 25，251 | 16，5 | 460 |  |
| Lo | Setobe | 337．222 | 291. | 60 |  |
| Lonle |  |  |  |  |  |
| Lousp．de Nas | st w | 39090 | 307，3 | 16，19 |  |
|  | 4th wk | 82， | 78.4 | 2，157．915 |  |
| Lous．N．A．sC | Septeru | 1，784 |  |  |  |
| Loutsr，N．O． | 18 twk |  | 81,244 | 2，384．745 | 2，230，169 |
| L | st |  |  |  |  |
| Memphis \＆ Cr | 41 h Wk | 38.505 | 3：3 |  |  |
| Mexica | 1 st wk | 127．997 | 111．074 | 5．316，850 |  |
| Mex，Nalloarl． | 18 FWk |  |  | 3．120．053 |  |
| Mexicad limay | Oc | 68，811 |  |  |  |
| Meh． C d | uly | 1，193．7 | ，145 |  |  |
| M11．1．8h．\＆ | 1 st wk Nor |  |  | 3，308，791 | 2，992，533 |
|  | 1stwh | $25.9$ |  |  |  |
| Miuneap．\＆ |  | 165．770 |  | 1，216，093 |  |
| M．8t．1．\＆8．8．M． |  | 200． 44 | 215.811 | 1，661．031 |  |
| Mo．Kan．\＆Tex． | Octo | 932.035 | 861，435 | $6,465,0.5$ | 0，170．700 |
|  | ${ }^{\text {Oct }}$ | $34,$ |  | 3 | ＋17． |
| Mobllo do | Octab | 32 | 291，6＞2 | 2.745 .516 |  |
| Monterey | septe | 520 |  |  |  |
| Nash．Ch． | Oct | 352.065 | 309.311 | 3，108，1105 | 02.471 |
| Nat．Red |  | ${ }_{0}^{2.140}$ |  | 13.065 |  |
| Now | Oe | 24， 4.809 |  |  |  |
| N．Y．C．\＆H．R． |  | 3，278， | 3．436．316 | 30.0 |  |
|  | － | 2，798．618 | 2，778，7ө日 |  |  |
| Pa，do | August | 667.071 | 661，296 |  | 4，153．08E |
| N．Y．\＆ | 8 | 502，784 | 518，924 | 4，460，．14 |  |
| N．Y．Ont．\＆W | 1 stwk | 48，1 | 40. | 97 |  |
| N．Y．8usq． | septe | 145，716 | 123，274 | 1，153，683 |  |
| No | 1st wk |  | 140.624 | 6 8.680 |  |
|  | August | 42.234 | 36，511 | 460.009 |  |
| North＇Ceotral | seplem | 608．2 | 563.555 |  |  |
| Ohio d Mis8 | 1st w | 68 |  | 0，573，051 |  |
| Ohio \＆ |  | 19，685 | 22.556 | 9 |  |
| Col．\＆May |  |  | 1，006 | 7．964 |  |
| Oflo Hiver． | $18 t$ | 13，201 | 13，329 | 388.5 |  |
| Ohio Sonthe | Octob | 39，844 | 57，0 | 453.7 |  |
| Otio Val．of | 4th wl | 6．12\％ |  | 190.417 | 132．904 |
| Oregour Imp． | － | 402 |  |  |  |
| Penisslvaula | Septembrr． |  |  |  |  |
| Peoria Dec．dE |  | 14. | 12 | 056，5 |  |
| Petersburg | － |  |  |  |  |
| pulack | spter | 883 |  |  |  |
| Phla \＆Rea |  | 932 |  |  | 13，971，536 |
|  |  |  |  |  |  |
| ritts．clu． |  | 47.478 | 369.539 | 3，006 |  |
| Prus．Mar． |  | 125．87 | 127．741 | 959，001 | 17.874 |
| Pitts．Cle |  | 42，1 | 48.5 | 315 | 335.807 |
| Pitte．${ }^{\text {P }}$ | Augu | 29，235 | 30.596 | 87.51 ． | 3 |
| Total systor | 18t wk | 44，031 | 41. | 1，920．601 | 1．865，807 |
| Pitt．Young．ceA | 8optem | 114，784 | 101，206 | 1，057， 185 |  |
| Pt．Royal \＆Aug | Ausins | 22.305 | 22，989 | 407.827 |  |
| Pt．Roy．d W．Cs | Allus | 31.111 | 20，579 | 251.0 | 7 |
| Lres． |  | 27．155 | 1，093 |  | 7 |
| Quncy O．d k | Oe | 27，155 | 21，290 | 209.174 | 20，4，49 |
| Rlch．${ }^{\text {danmil }}$ | Oc | 589.200 | 563.800 | 4.876 .1103 | 4．535，113 |
| Vir．M |  | 216．600 | 203，400 | 1，917，＊59 |  |
| Char |  | 93,550 | 91，475 | 757.321 |  |
| Col \＆Green | Oc |  |  | 849，314 | 590，045 |
| st．No．Ca | Oet | 172150 | 157 51 | 1.550 .71 | 723，788 |
| shr．© 8 |  | 16,250 13,400 | 11，2011 | 120．418 | 100.308 |
| To | $18 t$ | 316,250 | 297，025 | 1，142．659 | 9，976，147 |
| Rich．\＆1＇eter | Seju |  | 25 | 253． 3 30 |  |
| Rto $G$ | 1 st w | （1）．81 | 27.5 | 1，562 | 1.25 |
| Rome if | Septc | 376．561 | 332．82\％ | 2，983．．c40 | （V7，513 |
| 8ag．Tuscotndil |  | 14，559 | 10．8．43 | 91.418 | $9 \mathrm{~m} \times 15$ |
| 88．L．A． | 1st wk | 27，040 | 24.918 | 1，106，674 | \％24．435 |
| 81 | 18 | 103，11 | 103．60 | 3，358，681 | 3，034，058 |
| 8t．Pauts ${ }^{\text {d }}$ | elol | 167 | ，210 | 1. | 1，085．293 |
| 8tP．Min．est | ctob | ，329 |  |  | 418，054 |
|  |  | 108.95 .1 | 4，915 |  |  |
|  |  | 1，514， 174 | 41，．535 | 0，255．1121 | －1．0 |
|  | 4 | 5．1，159 |  | 1，394，464 | 2．091．027 |
| 8 | 11 | 33 | 19 | 硡 |  |
| 8clotoval．dN． | Oc | 71，437 | 50，67 | 327，00 | 17 |



Interest Chayges and Surpins.-The following roads, in addition to thelr gross and net earnings given above, also report charges for interest, \&c., with the surplus or detlcit abore or betow those charges.


## ANNUAL REPORTS.

## Grent Northern Rallway.

(For the year ending June 30, 1890.)
The St. Paul Minneapolis \& Manitoba Railway was taken over by the Great Northern on February 1, 1890. The statlstics of operntions and earnings below are made up for the full twelve months endiug with Juae 30, to give a pioper comparison with former years. The land grant of the company coutains over 2,538,000 acres yet unsold, and the sales in 188090 amounted to $\$ 613,059$, an average of $\$ 7 \cdot 00$ per acre.
The report of President Hill will be found at length on mother page, together with valuabie tables, includiag the balance sheet as of June 30, 1890. The income account to Janmary 31, 1890, and the balance sheet of the St. P. M. \& M. Company ns of June 30, 1890, are also given.
The earnings and expenses, compiled in the usual complete form for the Curonicle, are shown below for four years. The Great Northern proprictary lines are not included here, being stated separately by the company. The results are published on another page of this issue

| los oper. Juno 30 | $\begin{gathered} 1886-87 . \\ 1,035 \end{gathered}$ | $\begin{gathered} 1897.83 . \\ 2,618 . \end{gathered}$ | 189989. |  |
| :---: | :---: | :---: | :---: | :---: |
| E'quipment- |  |  |  |  |
| Locometivos | 16 | 2.10 | , |  |
| Pass. dec, cars |  | 210 | 224 |  |
| Freight, \&c., cars. Operations- | 6,184 | 7,051 | 8,253 | ,299 |
| Pass. cartied (No.) | 2,012,271 | 2,281,331 | 21 |  |
| Pass. carricd 1 m | 66,807,712 | 73,819,169 | 72,711,983 | 7 |
| Av.ratop. nass | $2 \cdot 24$ | $2 \cdot 46$ | 2.57 cts . | 2.42 cts |
| lir'eht (f'us) ${ }^{\text {c }}$ | 1,734.21 | 2,069,428 | 1,907.101 |  |
| lic'ght (t'us) car. 1 m. 4 | 0,932,489 | 9,795,053 | 068,580 |  |
| Av. rate p. ton p.m. | $1 \cdot 36$ cts. | 0 e | $1 \cdot 49$ cts. | 1.27 |
| Earnings- | ${ }^{\$}$ | 串 | \$ |  |
| Passenger | 1,407,809 | 1,823,262 | 1,869,865 | 1,80 |
| Freight | 6,151,74 | 277,333 | 6,075,637 |  |
| Mall, expr | 378,80 | 461,310 | 641,064 |  |
| Total gross earns. | 8,028, | 51 | 585, | 0,582, |
| Expenses- |  |  |  |  |
| Maint. of way, de. | $\begin{array}{r} 1,198,829 \\ 401,458 \end{array}$ | 1,445 | 1,133,372 | 03 |
| Maint. of | 1,423.198 | 1,757,198 | 1,5340,231 | 1,540,84 |
| Transportatio | 753,018 | 098,159 | 1,197,413 | 1,286 |
| Geuc | 322,307 | 457,073 | 466,033 |  |
| Ta | 215,485 | 263,921 | 248,591 | 277, |
| ota | 4,314,805 | 5,419,986 | 5,000,060 | 4,970, |
| Net earning | 3,713,553 | 4,141,919 | 3,586,499 | 4,606,78 |
| P.et. of exp. to | 53.74 | 50.68 | 58.23 | 51.03 |

INCOME ACCOUNT FOR FIYE MONTIIS, FEB. 1 TO JONE $30,1830$.
Receipts
Gross earnings.................
Interent on bonds owned
Dividends on stocks owned.
Other revenue

Disbursements-
Expenses of operating rond

Rent of leased lines paid and matured
Profit and loss.
$3,982,586$ $\$ 1,763,313$ 1 101,089 $1,302,972$
401,653 413,529
§3,982,586
The receipts of the St. Paul M. \& Man. RR. for the seren months to Jan. 31, 1890, were $\$ 6,593,676$; the operating expenses, tnxes, interest, dividends, etc., were $\$ 6,080,116$, leaving $\$ 513,560$ surplus, which, added to the $\$ 413,529$ above, makes surplus for the twelve months $\$ 927,089$,

## Lonisville Evansville \& St. Louls Consolldated RR. (For the year ending June 30, 1890.)

The report of the General Manager refers to the consolidation of May 21, 1889, and says that the work on the Belleville Centralia \& Eastern Railroad (this being the extension of the main line of the L. E. \& St. L. RR., from Mt. Vernon to Belleville, III.) was commenced May 4, 1889. Contract for tracklaying was made and work commeuced in October, 1889 ; but, owing to failure of the contractor to carry out his contract, track laying was assumed by the company February 1, 1890, and the road was completed, with exception of station houses and ballasting, and turned over to operating departinent June 30, 1890.
The length of railroad constructed during the year was 64.34 miles, and the present mileage of the company is as follows:
N. Albany to Mt. Vernon Mril Bellevilio to East 8t, Louls. 15.96 Jasper fo Evanywile Roekport to Gentryv. Juno. IIncoln to Cannelton....... 1eased Loulsr, to N. Aribany Leased L. \& N, RIR., Mt. Yer.

Total operatel

Constructing- 1 Hinl. 15.94 Centralia to Believillo. 48.71
Leased J. S. E. Line, Wainat Hilit to Centralla.
Venloo \& Carondelet By. teased to E. 8t. L. Connocting RJ.at \$13,000 per year

Grand total.

Operatlons, \&c., for 1889.00 compared with tho resule in 1888-88 on tho combined readn, were as follows:
 The report of Mr. D. J. Mackey, Presldent,
road operated conslsts of the followIng lines :
Mnin Line, Evansville to Pekin..............
...... . 238 miles
Leased from P.\&P. U. Railway, Pekin to Peoria. 10 miles
Total.
251 miles The car trust certificates are reduced to $\$$ $\$ 38,000$ will mature February 1st mext, and the balance, $\$ 24,000$, matures $\$ 8.000$ annually theseafter. "This will be of great relief, leaving us this large sum which wo have pald annually in our treasury."
The outlook upon the road for business is cousidered sood, having a good crop of corn just grown, and much of last year's crop still on hand. The condicion of the road is reported good, and the track now nearly all steel, and will during this year have remaining fron taken out-some eleren miles. The engines and equipment are in good condition, and there hare been added to the car equipment 150 box cars for the past year.
Earniags, expenses, operations, etc., have been compiled for the Chronicle as follows:

OHERATIONS AND YIBCAL RESCLTS

| Passengers earriod. | $\begin{aligned} & 1887.88 \\ & 236.229 \end{aligned}$ | $\begin{aligned} & 1889-82 . \\ & 294,015 \end{aligned}$ | $\begin{aligned} & 1890-90 \\ & 27.93 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Passengers carried one mlle | 5,104,873 | 6,941,311 | 0,503,433 |
| Aver. rate per passenger permilo. |  | $2.65 \mathrm{ctR}^{2}$ | $2 \cdot 63$ ets |
| Frelght carried (tons).............. | 380,444 | 392,202 | 364,361 |
| Fretght carrlod (tons) one mile. | 30,512,045 | 42,036,851 | 30,954,308 |
| Averago rate per ton jor millo..... Earnings- |  | 1.09 cts . | 1.17 ets. |
| Passenger............... ............... | \$164,325 | \$175,630 | \$173,111 |
| Frelght. | 434,555 | 459,609 | 467,390 |
| Mall, 0x1)ress, \&o | 134,667 | 105,328 | 138,412 |
| Totsl earnlus | \$757,517 | \$740.587 | \$778.912 |
| Operating expenses. | 480,046 | 458,519 | 436,461 |
| Net earnings. | \$277,501 | \$282,038 | ¢322,451 |
| 1NCOME | ACCOUNT. |  |  |
| Net carnings. |  | $\begin{gathered} 1838-89 . \\ \$ 242,038 \end{gathered}$ | $\begin{gathered} 1890.00 . \\ \$ 322,431 \end{gathered}$ |
| Other receipt |  | -258,500 |  |
| Total |  | \$3.40,538 | \$322,451 |
| Deduet- |  |  |  |
| Interest on bonds |  | \$277,093 | \{ \$260,820 |
| interest on flonting debt |  | 0,078 | ( $\begin{array}{r}5,337 \\ 11,034\end{array}$ |
| Lquapment certiflestes purchasc |  | 30.250 | 33,0\%0 |
| Rentais. ... |  | 28,500 | 29,500 |
| Accounts canceled |  | 12,267 |  |
| Tota |  | \$367,938 | \$347,691 |
| Balance | su | \$172,550 | f. $\$ 25,240$ |

Balance.

*Includes P. \& P. Un. stook transferred, $\$ 250,000$.

## GENERAL INVESTMENT NEWS.

Called Bonds.-The following bouds have been called for payment:
City of Des Mones, Iowa.-On and after December 1. 1890, Coffin \& Stanton, 72 Broadway, New York, will pay warrant funding bonds, issue of 1888 , Nos. 26 to 31, inclusive. On an after January 1. 1891, second renewed funding and judgment bonds, Nos. 35 to 38 inclusire. On and after February 1, 1801, renewed funding bonds, issue of 1888 , Nas 7 and 8. On and after May 1, 1831, warrant funding bonds of 1886 , Nos. 4 to 8 inclusive.
City of New Orleans. - The following bonds will bo redeemed on demand, interest having censed Nuvernhor 8, 1590: $\$ 5$ bonds. Nos. 1,001 to $1.2 n 0$, bulh inclusire: $\$ 30$ bonds. Nos 1.601 to 1 N0i. buth iuclusire; $\$ 1.000$ bonds, Nus. 1,441 to 1,573 , both inchisire
sixty 7 per cent paris bnods. to be paid on demand. with accrued ir terest to date of piyment, all internst ceasiaf: Fiebruary 1. 18J1. Nis. 2) 5 to 23 , to the ixclasire.
Clevilavo akrov \& Culutizus- Firat nortaze 6 per cent bonds of 1886, da* Jas. 1. 13:", the whute issue will be pid on Jan. 1, 1891, at the ohiee of J. А. Ussey, 17 Williamse, N. Y., interest ccasing on that dav.

Central of Vermont.-The report for the year ended June 30 shows the following:

Balance \$57,215 $\$ 5,066$ Dec. 52,149
een opened 25 miles north from Rutherfordton to Marionbringing the total mileage now in operation up to 175 miles, viz. from Marion, N. C., to Camden. S. C. At Camden connection is made with the South Carolina Railroad, and trains are running through to Charleston. At Marion, the northern end of the completed line, connection is made with the Western North Carolina. By April of next year it is expected to have completed and in operation 125 miles more; on this section the rails have already been laid on some 35 miles in the neighborhood of Johnson City, and less than $\$ 500,000$ still remains to be expended to complele the 125 miles, which will open up a most valuable part of the line which connects the iron ores of Nortb Carolina and Tennessee with the coking fields of Virginia.

Chicago Gas.-At Chicago, Nov. 8, Judge McConnell entered a sweeping order disbarring the Trust from holding any stock, even a minority, in any other gas company or electric light company. This was in accordance with his decision rendered some days ago. The counsel for the Trust excepted to the entry of the order, and the Supreme Court will settle as to the legality of Judge McConnell's judgment.
The case came up on the demurrers of the people to the attorneys for the Trust to the two counts contained in the information filed against the Trust. The Court sustained the demurrers.

Covington \& Macon.-The committee of first mortgage bondholders of the Covington \& Macon Railroad Company give norice that "no additional bonds will be admitted to the 'pool' after December 15, 1890. Up to that date persons may deposit their bonds with the Safe Deposit \& Trust Company in Baltimore, and upon the payment of $\$ 5$ per bond and signing the bondholders' agreement they will be entitled to the benefit of any action which shall be taken in behalf of the bondholders' association." The committee say tbat the legal proceedings now pending will probably result in a decree for an early sale of the railroad company's property.
Denver \& Rio Grande-Colorado Midland-Denver \& Rio Grande Western.-The most important railroad event of the week is the announcement of the opening on the 16th of the standard gauge route between Denver and Ogden. The Rio Grande Junction is completed, and a Denver dispatch says the Denver \& Rio Grande and Colorado Midland management announce the opening of their standard-gauge lines for through business on Sunday, Nov. 16. Arrangements are completed to run through Fullman and tourist sleeper cars between Denver, Colorado Springs, Pueblo, Leadville and San Francisco. The lines will be opened with a new and complete equipment, consisting of dining cars, chairs cars and day coaches. The Rio Grande new line passes through the canyon of the Arkansas, Salida, Leadville, Glenwood Springs and Grand Junction; the Colorado Midland passes through Manitou, Ute Pass Leadville, Glen wood Springs and Grand Junction and Salt Lake City; both together passing through the finest scenery in America, and all trains running from the State line over the Rio Grande Western Road to Ogden, the latter road having been changed to standard gauge and ready for some time past to take the through business.
In Chicago the Burlington announces the opening of the new through line from Chicago to San Francisco on November 16. The service will be double daily and runs from Denver over botb the Colorado Midland aud the Denver $\&$ Rio Grande from Denver to Grand Junction and thenoe via the Rio Grande Western to Ogden. It is claimed that the service will be the best in existence.
Fort Worth \& Rio Grande.-The members of the syndicate controlling the. Fort Worth \& Rio Grande Railway met in the office of H. B. Hollins \& Co., and resolved to build direct to Llano after considering the report of the engineers who have been making a preliminary survey south of Comanche. The engineers show a very favorable route to iron fields in Mason and Llano connties. It had not been the immediate intention of the syndicate to build beyond the Gulf Col. \& S. F. crossing on the Colorado River, but the reports of the engineers and the Bessemer iron prospects have caused a change of plan.

Houston \& Texas Central.-At Galveston, Nov. 13, in the United States Circuit Court, in the case of S. W. Carey against the Houston \& Texas Central Ry., Judge Pardee, after argument, issued a decree dissolving a restraining order heretofore granted, and refusing the injunction prayed for by the complainants. The suit was brought by Carey as a stockholder in opposition to the assessment made upon the stock in carrying jut the reorganization plan. See Chronicle issue of October 18, page 53\%.
Lake Erie Alliance $\mathbb{S}$ Sonthern.-This road was to have been sold under foreclosure at Cleveland, Ohio, October 30, but the second and third mortgage bondholders filed a motion before Judge Ricks to prevent the sale. The road is sixty-one miles long, running from Bergholz to Phalanx, Ohio.
Mobile \& Girarl.-At a meeting of the directors of the Mobile \& Girard Railroad Company in Columbus, Ga., it was
voted to issue bonds to the amount of $\$ 12,600$ per mile for the extension from Troy., Ala., to Pollard, Brewton, or some other point, the total issue not to exceed $\$ 4,000,000$. A meeting of the stockholders will be held in Girard, November 22, to ratify the action of the directors. The work of extending the road is already in progress, and is being pushed forward rapidly.Atlanta Constitution.

New Rond 4 and Stocks Anthorlzed or Offpred -The following is a list of new issues of securities now offered for sale, or soon to be offered :

## STATES, CITIES, COUNTLES, \&C.

## ABILENE, KAN. $-\$ 65,000$ water bonds are to be issued

ABILENE, KAN. $-\$ 65,000$ Water bonds are to be issued.
ARGONIA, KAN. $\$ 7,0006$ per cent water honds are authorized AbERDEEN, WASH.- $\$ 65,000$ water bonds are authorized. Bay City, Mich.- $\$ 50,000$ water bonds will be issued. OAMBRIDGE, MAss.- $\$ 125,000$ Jmprovement bonds wili be issued. CARROLLTON, ILL- $\$ 20,000$ water bonds will be issued.
 Det CuUNTY, Mo. DEL NIRTE, L. $-\$ 20,000$ Water bonds wlll be lssued. ELMHERST, ILL- $\$ 25,000$ water bonds will be issued. FEROUS CoLntr, MON- $\$ 58,500$ bonds will be issued
Ghass Valley, Cal. $-\$ 24.000$ school bonds are anthorized. HUR•年, So. Dak,- $\$ 60,000$ scboni bonds are authorized.
Hircncock CoUnYy, Neb.- $\$ 8,000$ irrigation 7 per cent bonds are authorlzed.
LaNCASTER, PENv.- $\$ 275,000$ water bonds will be jssupd.
LAKE PRESTiNN, IOWA.- $\$ 1,500$ refunding bonds will be issued. LUDLOW, KT.- $\$ 25,000$ school bonds will he issued
Missoula CuUnTY, Mov.- $\$ 100,000$ court-house bonds will be issued Madelia, Minn.- $\$ 9.000$ water bonds are authorized.
NAPA, CAL- - $\mathcal{2 0 0 0 0 0}$ bridge bonds will be iesued.
OAKDALE, WASII.- $\$ 10,000$ school bonds authorized.
PUERLO, Col.- $\$ 110,000$ school bonds are to be issued.
ST. JUSEPH, MO.- $\$ 200,000$ school bonds are to be issued.
SANAGIE, WASH. $\$ 35,000$ water bonds are to be issiced.
SAN DIEG ', CAL.- $\$ 326,000$ water bonds are authorized

bouds are authorized.
TER - bll County, GA. $-\$ 30,000$ Court House bonds are authorized. Waila Walla, Wash.- $\$ 80,000$ refunding bonds are to be issued. WAINE, NER-- $\$ 18,000$ water bonds will be issned.
Wilton, Iowa.-\$14,000 water bonds are to be issued.
RAILROAD AND MISCELLANEOUS COMPANIES.
Middlexown \& Hemmelstown. $\$ 75,000$ stock is to be issued, making Mobile \& Glaard Railroan.-- 12,600 per mile in bonds is issued on an extensiun now building, total issue not to exceed \$4,000,000.
Usion FERRY Company, $\$ 2,000,0005$ per cent first mort. bonds are
issued, carrying a bonus in stock.
New York Stock Exchange.-New Scenrities Histed.-The Governing Committee of the New York Stock Exchange lave added to the list for dealings the following
WAB:su R. R. Co,-Additional issue of seoond mortgage 5 per cent ifts-year
$000,000$.
Chicagn \& Eastervillinols R. R. Co.-Addltional issue of preferred stock, 4365,000 , making total amount listed $\$ 4,830,700$.
Micilgan Central R. R. Cu-Additional issue of 4 per cent mort gage currency coupon bonds, $\$ 200,000$, making total amount listed $\$ 2,600,000$.
Northern Pacific R. R. Co.-Additioual lissue of tallroad and land grant consolidated mortgage 5 per cent gold coupon bonds, $\$ 7,930,000$ making tolal amount istea $40,930,000$.
$42_{0}$ per cent gold bonds, $\$ 6,300,000$ or first mortgage guaranteed Opio Riven R R Co- a,
cent gold bonds, $\$ 205,000$, making total amount of geral mortgage 5 per
North American Company.-This corporation was formed to take over the assets of the Oregon Trans-Continental Co. which it did on Aug. 18, 1890, issuing then in the statement to the New York Stock Exchange the exhibit of assets below given.
On Tuesday the following notice was sent ont:
"NEW YORK, Nov. 11, 1890.
"Gentlenex: You are requested to attend a meetiog of the oreditore of this company at 10 o'clock to-morrow morning. The company is solveut, but owing to the stringency of the money market and other disturbing circumstances, it may be nccessary to psk your indulgence
Nearly all the creditors of the company responded to this invitation at the meeting held on Weduesday, and it was decided that the interests of all the creditors would be protected if the entire matter. were placed in the hands of a committee. That committee was appointed, consisting of R. G. Rolston President of the Farmers' Ioan \& Trust Company; C. H Coster of Drexel, Morgan \& Co.; William Salomon of Speyer \& Co. and also representing the Deutsche Banke of Berlin William Rockefeller, and Jacob Schiff of Kuhn, Loeb \& Co.

The following was sent out on Thursday through the news agencies:
A statement having appeared in the public prints that the committee appointed at a meeting of the creditors of the North American Company were appointed with authority to liquidate the said company, I desire, as the chairman of that committee, to state that the meeting was a meeting solely of the creditors of the North American Company, called at the instance of that company for the purpose of preventing the forcing of the securities held by the creditors as collateral for their loans for sale upon the market. And the said committee was appointed solely for the purpose of protecting their own interests, and in no wise for the purpose of liquidating the affairs of the North American Company. It will at once be seen that the appointment of the committee for such purposes was not only in the interest of those holding the obligations of the company, but also largely for the benefit of the North American stockholders.

This course prevents any sacrifice of the collaterals held as security for the loans made by the North American Co.
R. G. Rolston, Chairman of the Committee.

F'alse reports having been circulated, tho following offleial atate
The reports as to the enndition of the North Amertcan Company are unfounded and oxtremely myluat. The cotapnay has po outsianding
call obligationa, and its luno oana are held by comparntively tow pers
 accured by colinterala, whled, evon at tho pabie prires provaling durs all the onilgationa, and leave a large and gubatantlal nurplua to phy redit of tho company.
The empany has niag a large moonnt of valuahio ansets in the treasury which are not pledged at all, and la and alwaya has been porfeety
aolvent. Owing to the feveriali and uncertaln coadtion of the market is was thoukht wise to eall the creditora together in order to get thel anariagepa that the ashota of the company piedged to theu na collat eral would hot be aaertticed. Thise assurancea have been cherfulty ate with the oflcers of the company in proveantog any needless nacritlee of its nocuritles.
The credtors wero called togethor almply to satlaty them of the aound eondilton of the complany and to obtain their cooperation. The ompany has made no aesgamont anti jutends to make donc.
Tho statement mado to tho Stock Exchange August 18, 1890, gave the assets transferred as follows:
Korthern Pactic Ratiroad Co. pref....... 8 harea 127,430
Vortheru Paotile falliroad Co. eom.......8hsres 210,151
North. Pae. RR. Co. consol. nort. honds.
North. Pac. 12ß. Co oonsol. mort. bond
$\$ 1,900,000$
Cliseago eent pasd on subheripllou. ...... ............ 2,152,078
Chleago \& Northern Pacitlo utock....................... 3,830
Whaconsio Central Co. first mortyaro
is..............
Wisconaln Central Co income honda
Wlaconsla Contral Co, common.
ghares 10,017

Oregon Iron \& 8tel Co..........................shares 4,524
Blls recelvable, nis seeuredi by markeiaile collaterais.:
Cash.
There have been deposited as of this date $A$ un 18,1800 , for exchange, 356,425 sliare s of the capital stock of the Oregon \& Trans-Coutinental Company, and certificates of the stock of the North American Company are being issued upon the surrender of the certificates of deposit of the stock of the Oregon \& Trans-Continental Company.'

Ohle \& Mississippi. -The cable reports that a meeting of the English shareholders of the Ohio \& Mississippi Railroad Company was held in London and a committee was appointed to call in the preference and common shares and to issue certificates therefor to the holders, and to act generally in behalf of the English holders of securities in the company.
Phlladelphir\& Realling.-In Philadelphia the Port Reading Railroad Conupany has been organized under the auspices of the Philadelphin \& Reading Railroad. The company will build a road from Bound Brook, N. J., to Staten Island Sound, of 20 miles, about six miles above Perth Amboy, to a point named Port Reading. A great coal shipping depot will be established on the Sound and extensive piers and docks will be erected. Tho cost of the railroad and wharves, it is said, will be about. $\$ 1,200,000$, and the company expects to ship 1,500,000 tons of coal a year to New York and New England at the new place. The authorized capital of the new road incorporated in New Jersey is $\$ 2,000,000$.
Railroads in Massachusetis.-The following companies have madereports to the State for the quarter ending Sept. 30:

| Operaing exp | $\begin{gathered} - \text { Bostom } \\ 1859 . \\ \$ 2,388,234 \\ 1,514,011 \end{gathered}$ | $\begin{array}{r} \$ 2,369,430 \\ 1,423,633 \end{array}$ |
| :---: | :---: | :---: |
| ot | \$874,223 | \$945,847 |
|  |  |  |
| Tutal inco | \$874,223 | \$945, 817 |
| Int., rentals \& | 218,699 | 212,313 |
| Balauce, surp | \$655,524 | \$733,534 |
|  | Ot $d$ | lony.-- |
| ng: | ,241,571 | $32$ |
| Oporating expen | 1,464,357 | 1,581,937 |
| Net earnin | 4 |  |
| Other income. | 75,701 | 56 |
|  | 952,9 |  |
| 1nt., rentale \& tisx | 423,418 | 427 |
| Balance, 8 | \$429, |  |
|  |  |  |
|  |  | 189 |
| Oross carning ....... Operating expensos. | $\begin{array}{r} \$ 402.990 \\ 231,121 \end{array}$ | $\$ 405,187$ $\mathbf{2 5 1 , 0 3 8}$ |
|  |  |  |
| - | 14,931 | 11,31 |
| , | 186,800 |  |
| nt., ren | 114,633 | 129 |
| lance, surp | \$72,167 |  |

-N. T. \& N'ew Enngid.-
$\$ 1,548.436 \$ 1896.419$

- $\$ 613,425-\$ 597,935$
$\left.\begin{array}{l}\$ 614,171 \\ 421,291\end{array}\right)$
$\$ 192,850 \quad \$ 250,895$
-N. F. N. H. \& $H_{1}$
$\$ 2,857,881$ \$3,031,463
$\$ 811,359$ \$1,295,361
68,364 $\quad 62,291$
$\$ 879,723$ \$1,357,652
$4 \frac{41,668}{438}-\frac{405,515}{137}$
\$438,055 $\$ 949,137$
-Conneclicul R1rer.

1589. 

$\$ 306,666 \quad \$ 318,36 \mathrm{t}$
$\frac{181,854}{\$ 124,812} \frac{190,924}{\$ 127,440}$
$\begin{array}{rr}\$ 124,812 & \$ 127,440 \\ 26,033 & 13,887\end{array}$
$\begin{array}{rr}\$ 140,845 & \$ 141,327 \\ 33,406 & 29,846\end{array}$
$\$ 107,439$ \$111,481
Railroads in N. Y. State.-The following reports for the quarter ending September 30 have been made to the Railroad Commissioners :
Gross earnings..........
Opernting expenses.....
Net enrnings.


|  |  |
| :---: | :---: |
|  |  |
| 920 |  |
| 326,851 |  |
| \$465,007 | \$3 |
| 86,109 | 283,809 |
| 178,958 | §93,13 |

-Rens. \$821,674
402,522
$\begin{array}{r}4 \\ \mathbf{2 7 2 , 1 5} \\ \hline\end{array}$
\$146,90


Suburban Rapid Transit.-The annual meetlig of the stockholders of the Suburban Rapid Translt ${ }^{\circ}$ Compnny was held this week, and this board of directors was re-electrd: J. Hool Wright, President; J. Pierpont Sorgan, Cyrus W. Fiela. Samuel Spencer, Jay Gould, Russell Sage, John H. IIall, Charles Lanier, George Bliss and L. R. Pomeroy, Secretary and Treasurer. The report of the Treasurer showed the gross earnings during the last year to be $\$ 212.846$, as against 8168,397 for the previous year; net earnings, $\$ 26,169$; operating expenses, $\$ 167,308$; taxes, $\$ 10,270$.

Sugar Trust.-Judge Pratt appointed as receivers for the Sugar Trust, H. O. Havemeycr, S. V. White and General IIenry W. Slocum. The appointments were received with mucli favor. Each gives a bond of $\$ 500,000$ with two or more surcties, and they took formal possession of the Trust aseets on Wednesday.
Texas \& Pacifle.-The daily Stockholder says: "It is not generally known that in sixteen months more the interest on Texns \& Pacific second mortgage incomes becomes a fixed charge, and in default of the payment of the interest tho road may pass to the control of the holders of thoso bonds. Following is the text of one of the provisions of the mortgage " On and after March 1, 1892, the trustee of t'e mortgage securing this bond, in case of non-payment of full interest at 5 per cent per annum, shall, on request of the holders of not less than onc-third of the bonds outstanding, enter into possession of the mortgaged property and manage the same under the direction of a committee appointed by a majority of the bondholders, until payment of interest in full."

Thirll Averue IIorse Railroad (N. Y.)-At the annual meeting of the Third Avenue Railroad Company, President Hart, in his report, said:
In my last annual report it was stated that the nature of the chage of mollve power had been the subjeet of careful stndy. The duplex coble system was unanlmously declared the mosl rellable and sallafactory
motlve power. We met with an saverge dectslon of the court of peals in not grantlag us the right of ehanging our motivo power. Tp fencral term rendered a decliflon adverse to the report of the kailroad Commissloners in ourfavor. The Court of Appeas, however, inpon a now phase of the case belag presented, rendered a fisvorable deolelon for us, The last Legistature passed a law referring auch matiers to ino kallroad Commissioners, and upon this act we aecured the right to change our motlve power.
The buainess of the year has been indeed gratifying. Last yeara 98114 . This orer 1888 , shows an increase 1 n recclpts of 181 , in tolal for the two years of $\$ 278,99602$ or $5.579,920$ passengers.
We fnlly expect to bave our enble road in operation by Ock. 1, 1891.
The recejpta of the road from car passengera for the sear are $\$ 1$, The recelpts of the road from car passengera for tho year are $\$ 1$, 633,342 46, or33,668,849 passengers.
Tolcdo Finilay \& Springfleld.-A Toledo dispatch says that this road has been purchased by the Cincinnati Hamilton \& Dayton for $\$ 250,000$. It extends from North Baltimore to Bowling Green, Ohio, a distance of fifteen miles. Possession is to be given December 1 .

Uulon Paelfle.-There are no definite facts as to the purchase of a large or a controlling interest in Union Pacific stock by Mr. Jay Gould and his associates. From Boston the Herald reports Mr. Adams as saying:
"This is a revival of the old story that was put in circulation some five or six years ago. I don't know anything about it. The directors may be able to tell you, but I do not believe that any request has been made by anybody for Mr Gould and his friends to assume the management of the road; neither do I believe that Mr. Gould has said so.
"To get a control of Union Pacific stock would be a task of enormous proportions even for Gould. About one-third of the entire $\$ 60,000,000$ of stock is held in New England, onethird in New York and the remaining third abroad. Mr. Goald until very recently has not had a share of the stock. What he may have done of late I do not know, of course. If he talled as he is reported to have doue, it is with some special object in view, but I do not believe that he made the assertions credited to him."

## 

## GREAT NORTHERN RAILWAY COMPANY.

FIRST ANNUAL REPORT-FOR YEAR ENDING JUNE 30, 1890.
The Great Northern came into possession of the roads leased to it on February 1, and the results for that period are given in the income account further below; but for the purpose of comparison the following statements are submitted, showing the results for the year ending June 30, 1890, from the operation of the lines heretofore included in the annual reports of the St. Paul Minneapolis \& Manitoba Railway:

GRO88 EARNING8.

| Per Cent. | 1890. | Tioclve Months. | 1889. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: |
| 18.8710 | :1,809,302 97 | Passeng | \$1,869,864 89 | 21.7767 |
| $73 \cdot 7957$ 1.2377 | 7,071,787 71 | Freigh | 6,075,636 95 | 707575 1.1172 |
| $2 \cdot 8801$ | 228,084 91 | ..Mail. | 263,885 16 | 3.0732 |
| $3 \cdot 7155$ | 356,055 66 | cellan | 281,243 95 | $3 \cdot 2754$ |
|  | \$9,582,93I 55 |  | \$8,586,565 56 |  |

OPERATING EXPENQES.

| Per Cent. | 1890. | Twozlve Ifonths. | 1839. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: |
| 27.389 32.791 | \$1,286,929 00 | Condueting Transp'n | \$1,197,413 39 | ${ }^{25} 2 \cdot 201$ |
| $17 \cdot 425$ | 818,776 68 | \{Maint'nce of Road | 1,133,372 00 | 23.853 |
| 10.712 | 503,331 29 | . Maintenance of Cars. | 42 1,426 42 | $8 \cdot 933$ |
| 11.683 | 549,960 67 | .-General Expenses.. | 466,032 71 | 9.803 |
|  | \$4,693,838 39 |  | \$4,751,475 69 |  |

GUMMARY OF EARNINQ8 AND EXPENBES.

| 1890. | Tweloe Mronths. | 1889. |
| :---: | :---: | :---: |
| $\begin{array}{r} \$ 9,582,93155 \\ 4,698,838 \\ 39 \end{array}$ | $\qquad$ Gross Earnings. .Operating Expenses. | $\begin{array}{r} \$ 8,586,56556 \\ 4,751,47569 \end{array}$ |
| $\begin{array}{\|c} 4,884,00316 \\ 277,30865 \end{array}$ | Earnip | $\begin{array}{r} \$ 3,835,03987 \\ 248,59133 \end{array}$ |
| \$1,606,78451 | et Inco | \$3,586,498 51 |
| 49.03 | Operating Expenses per cent of Grass .Earnings. | 53.34 |
| 51.93 | Operating Expenses and Taxes per cent ............. of Gross Earnnge.............. | 58.23 |
| $\begin{array}{r} \$ 3,19382 \\ 1,56601 \end{array}$ | Oross Traffe Earnings per Milic of Road. . Operating Expenses per Mile of Road. | $\begin{array}{r} \$ 2,92898 \\ \mathbf{1}, 62078 \end{array}$ |
| \$1,027 78 | - Net Traffe Earnings per Mile of Road. | 1,30820 |
| *3,000 46 | ..... Average Miles under Operation. | 2,93159 |

"Includes W. \& 8. F. R'y, 146.91 miles and D.W. \& P. R'y, 69.84 miles. COMPARATIVE 8TATISTIC8 OF FREIGHT TRAFFIC OPERATION8 DURINO LABT TWO FISCAL YEARS


## Passenger Train Mileage

Number of Passengers Carrics ins
Number of Passengers Carricd One Mi. Earnings from Passeager Traius.
Earnings per Train Mile.
Earnings jer Car Mile..
Earnings per Passenger
Earnings per Passenger per Mile.

|  | 1889. | 1890, |
| :---: | :---: | :---: |
| . | $1,809,172$ | $1,832,555$ |
| . | $11,073,021$ | $11,588,385$ |
| .- | $2,229,421$ | $2,226,049$ |
| . | $72,711,983$ | $74,614,680$ |
| . | $\$ 01 \cdot 30$ | $\$ 319.61434$ |
| .. | $\$ 00 \cdot 213$ | $\$ 01 \cdot 27$ |
| . | $\$ 00 \cdot 84$ | $\$ 00.20$ |
| . | $\$ 00 \cdot 0257$ | $\$ 00 \cdot 81$ |

During the Jcar thero Was an increase in earnings from with \& decreass in earnings from a dec amonuting to.. age rate per ton per milc of.
$1,881,49122$ 885,34003
There was a decrease in passenger revenue from a decrease in the average rate periulic amounting to..... with an inercase of revenue from au increase in business of.
There was a falling of in first-class single-trip passenger Iusiness, as eompared with the preceding year of with an increase in the secoud-class single-trip busi aess of
This change in the closs of pase winch is done at a low aror $₫ 30,0083$ exle, is the principal cause for the decrease in the average rate per passenger per mile for the year.
MLLES OF ROAD LEA8ED FROM 8T. P. M. \& M. RAILWAY June 30, 1890.

PROPRIEIARY LINES OPERATED UNDER CONTRACT
D. W. \&P. Rustway-Watertown. 8o. Dak, to Huron, 8o. Dak. If. ©. Riniway - Rayd Coulee Junction to Sand Coules.......

During the year track weas removed from ine Breck Juaction to Baruesville Junction, 28.49 miles, this line having
been replaced by the construction of the road from Moorhead to Wahpeton.

There was coustructed during the year an extension of the West Side Branch, Great Falls, to the works of the Boston \& Montana Smelter, $4 \cdot 27$ miles. This line was put in operation by Great Northern Railway July 1, 1890. EQUIPMENT.

## Class.

## Jocomotives

 Jocomotives..............Passnger Equipment
Freight Equipment ...

| On Hana <br> Junc 30, 1889. | Added <br> During Fear. | Total on Hand June 30, 1890. |
| :---: | :---: | :---: |
| 256 | 3 | 259 |
| 224 |  | 224 |
| 8,253 | 40 | 8,299 |

The net receipts of the St. Paul Minneapolis \& Manitoba Railway Land Department for the past fiscal year were \$203,287 75; out of these, land grant bonds of that company to the agcregate amount of $\$ 200,00000$, principal, were redeemed.
Pursuant to the conditions of the lease and agreement with the St. Paul Minneapolis \& Manitoba Railway Company, the collateral trust bonds of that company, amounting to $\$ 8,000$, 00000 principal, were paid and canceled durivg the fiscal year. As provided in the lease to this Company, the St. Paul Minneapolis \& Manitoba Railway Company will build its line to the Pacific Coast, on Puget Sound, a distance of about 800 miles. To furnish the funds for this extension the St. Paul Minneapolis \& Manitoba Railway Company has executed its mortgage to the Central Trust Company of New York to se cure the payment of the principal and interest of its sterling bonds to the amcunt of $£ 6,000,000$, hearing interest at four per cent per annum; the payment of the principal and interest of the same being guaranteed by your Company. Subscriptions have been made for the first $£ 2,000,000$ of this issue, the entire proceeds of such subscription being now in hand and available for the prosecution of the work.
It is expected that this extension will be completed to Puget Sound, at or near Seattle, Washington, prior to Jan. 1, 1898.
A large portion of the Pacific Extension lias already been located, leaving the existing Montana Extension line near Fort Assinniboine, Montana, and running thence westward on as direct a course as possible.

An extremely favorable passover the main range of the Rocky Mountains has been found for this line, permitting a maximum grade on the eastern approach of 52.8 feet per mile, no tunnel being necessary. The descent on the western slope will also be favorable, both as regards grade and curvature.
When this extension has been completed your Company wil have a continuous rail line from Lake Superior, St. Paul and Minneapolis to the Pacific Coast shorter than any existing trans-Continental railway, and with lower grades and less curvature. Its cost and capitalization will also be much less than those of any other line to the coast. It is expected that with the foregoing favorable conditions, the heavier products of. the Pacific Coast region, which up to this time could seek markets only by ocean routes, can be moved eastward to the older sections of the country,
The volume of traffic upon the Montana Extension, from Minot to Great Falls, continues to show a gratifying increase. The net returns from this line for the past fiscal year upon capital invested were quite as good as those from any of the older divisions.
The business of the Northern Steamship Company's vessels is prosperous. This steamship line is not only proftable as an investment, but by directly connecting your system of railways with the trunk lines at eastern lake ports, the business of the former is relieved from embarrassments lieretofore result ing from the frequent disturbances in rates on the rail lines centering in Chicago.
During the jast year there has been completed by the Montana Central Railway Company an extension from its existing Sand Coulee Branch as far as Monarch on its way to the Neihart and Barker mining districts. These districts contain large deposits of lead and silver ores, which will find their outlet over this line and form a valuable feeder to the wain line.
An extension is also being completed during the present fall by the St. Paul Minneapolis \& Manitoba Railway Company from Grafton in the lower Red River Valley northwest erly to Cavalier, a distance of about $331 / 2$ miles. This branch runs into a fertile farming section heretofore unsupplied with convenient railway service.
The same company has extended a branch from its main line at Great Falls, Mont., to the smelting works of the Boston \& Montana Consolidated Copper \& Silver Mining Company.
The policy of improving the property, which has given such good results in the past, is still being followed. The steel rails of 56 pound section, originally laid on the line between St. Cloud and Hinckley, although as yet comparatively little worn, are being.replaced by rails of 75 pound section, of pattern uniform with the rails of like weight already down upon other portions of your railways. With the completion of these replacements the 75 pound rail will be continuous from Barnesville to West Superior, as well as to St. Paul, nermit ting the use of locomotive engines of maximum weight and power without excessive track wear.
The erection of shops and plant for repair of freight cars upon a scale commensurate with the volame of the Company's freight equipment is well under way at St. Cloud, ou the grounds acquired for that purpose, as mentioned in a former report.


#### Abstract

The ercetion of a large brick round house at Minneapolis Junction is riso in haud.

The traffic and net earnings of the Montana Ceatral add Enstern Minnesota rallwnys, respectirely, have largely increased during the year, as a rolercuco to the statements covering the same, appended hereto, will show, nnd each has furnished a heavy and paying traflic to the parent Company. By the lease to your Company of the raliwaye of the St. Prul Minueapolis \& Manitoba systen the iuterests and operatous of your Company have been so greatly eningged that six directors seemed to the Board and to the Presideat 100 amalt a number to nnswer the futuro purposes of your Company.


A circular was therefore distributed among the nonckholifern asking a response to the question whether the Board whould not hereafter be composed of nino director, to bo ilivided Into classes, as provided by your Company'm charter. Annwors were given by a very largo majority of the mtockholdera, all In the aflirmativo, and in compllanco therewlth dus atepishes been taken to make the suggestod incrvase, wo that hereafler tho Board will be composed of nino directors, three in exch class, and the oflciai terns of three directors wlli expire ane nualiy. Their suecessore will be elected for three years.

Jayes J. Ilill, President.


GREAT NORTHERY RAILWAY AND PROPRIETARY LINES, BHOWLNG MLLEAGE, BONIDED DEBT, CHARGES, ETC, JURE 30, 1800 STATEMEST A.-LINE LEASED FROM BT. PACL MNNEAPOLIS \& MANTOBA Mileage, 2,774•67.
 sтоск.
Guar. Div. of 6 p. c. on Capital Stock. $20,000,00000$
Grand total...................... $\$ 2,785,00000$
Grand total............................. $\$ 72, \overline{7} 85,00000$



## \$2 950

1,200,000 00 \$4,059,43500

Mheago btatement d.-montana central ratlwat.

Capitnil stock
Ronded Debt........................................................................ $0,500,00000$
Interest Charges
390,00000
Inonded Delt per Mite.
27.04316

* All the above stock aad $\$ 500,000$ of the above bonda are owned by the Great Northern Railway Company
btatement ro-eastern raighay company of miviesota
This company owas very exteditve docks, warehonses, clevators, etc., in West 8uperlor and Duluth, and furalghea Lairatermianals for the relatively high fagure per mile, which is occasioned by the cost of the terminal propertice.
Mileage
$71 \cdot 29$
$\$ 10,02460$
vidend Charges.
\$1,463 03
Note-Of the above bonds $\$ 6,000$ Montana Extenslon and $\$ 100$ First Mortgage are owned by the Oreat Northera Rallway Company.


All the above stock and bonde are owned by Grest Northera Co.
miteatement c.-DULUTII Watertown d Pacific mailuvar.

All tho above stock and bonds are owned liy Great Northern Co.
STATEMENTB OF PROPRIETARY COMPAN1E
MONTANA CEATRAL DAILWAY COMPAEY FOR THE YEAR ENDINO JUNE 30,1890 .


| ontana cental-earninge and expenses fer mile. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1890. | 1889. | Increasc. | Decrease. |
| Average Miles Operated.............................................. |  | 179.09 | 178.00 |  |  |
| Gross Earnings, per Mile of Road <br> Operating Expenses, per Mile of Road, |  | $\mathbf{8} 5,38280$ $.2,81112$ | \$3,551 77 | $\$ 1,831$ 415 39 |  |
| Surplue Earnings, per Milo of Road. Taxes, per Mile of Road.. |  | \$2,57168 | $\begin{array}{r}\$ 1,15604 \\ 84 \\ \hline 15\end{array}$ | \$1,415 64 | \$558 |
| Net Earnings, per Mile of Road...................................... |  | \$2,49251 | \$1,07129 | \$1,421 22 |  |
| eastern railway company of minnesota for the year ending june 30, 1890. |  |  |  |  |  |
|  |  | By Earnings. <br> "Elevator Earnings. <br> "Reveuue from Securitles Owned. <br> " Revenue from Other Sources. <br> " Profit and Loss. |  |  |  |
|  |  | $\begin{array}{r} 79,44707 \\ 8,25485 \\ \hline \end{array}$ |
|  |  |  |
|  |  | \$845,73065 |

eastern railway company of minnesota-General dalance sheet.


EASTERN RAILWAT COMPANY OF MNNESOTA-EARNINGS AND EXPENEER PER MILE:


8T. FAUL MINNEAPOLIS \& MANITOBA RAYLWAY COMPANY. statement coverino the operation of tile road for geven months tu januart 31 only.


## the Commercial tinucs.

## COMMERCIAL EPITOME.

Friday Nigit, Nov. 14, 1800.
The spasms of monetary stringency by which fuancial circles lave been disturbed for several weeks past culminated on Tucsday in a semi-panic, causing several important failures and learing the Clearing House to revive the expedient as a measure of relief which has been employed on occasions of similar emergency, namely, that of issuing loan certificates to be used in the settlement of balances. Mercantile circles were largely affected, especinlly in their speculative aspects, by the disordered finances, and to-day were half panicky in tone, with sharp declines in values. The weather is all that could be desired for the season.

Lard on the spot has been depressed by the state of the money market. But production is greatly reduced from former scasons. A statement from the West that the swine marketed are only half-fattened is confirmed by the fact that in this market well-fattened swine bring more than pigs, when they are usually 15 or 20 per cent lewer. The speculation in lard futures was stronger early in the week, but to-day was almost panicky. Lard on the spot closed at 5.90 c . for prime city, $6.25 @ 6.271 / 2 \mathrm{c}$. for prime Western and $6.30 @ 6 \cdot 70 \mathrm{c}$. for refined to the Continent.
dAILY CLOAING PRICES OF LABD FUTURES.


Pork has slightly declined, and closes dull; quoted at \$11 00 @\$1175 for mess, \$10 25@\$1075 for extra prime and \$12 50@ $\$ 1375$ for short clear. Beef not plenty, and about steady; quoted : extra mess, $\$ 725 @ \$ 750$; packet, $\$ 9 @ 950$ per bbl. ; extra India mess, $\$ 13 @ \$ 16$ per tierce and family at $\$ 10 @ \$ 11$ per bbl. Beef hams steady at $\$ 1250$ per bbl. Cut-meats declined; the same facts which curtail the production of lard increases the out-turn of cut-meats; quoted : pickled bellies, $53 / 661 / 4 \mathrm{c}$., including those averaging 12 @ 10 lbs . at $55 / 8 \mathrm{5} 3 / 4 \mathrm{c}$.; also pickled shoulders, $51 / 6$ @ $1 / 4 \mathrm{c}$., and hams, $8 @ 81 / 2 \mathrm{c}$.; smoked shoulders, $6 @ 61 / 4 \mathrm{c}$., and hams $91 / 2 @ 10 \mathrm{c}$. Tallow is lower and more active at $45 / 8 \mathrm{c}$. Stearine is quoted at $71 / 2$ 家 $7 / 8 \mathrm{c}$. and oleomargarine, $6 \widehat{6} 61 / 8 \mathrm{c}$. Butter du! at $22 @ 30 \mathrm{c}$. for creamery, Cheese quiet at 814@97/8c. for State factory, full cream.

Coffee on the spot was to-day dull and weak at 175/8 $173 / 4 \mathrm{c}$., with early sales at $17 / 8 \mathrm{c}$. Mild grades were quiet. Rio options to-day opened dearer, but declined under the adverse financial situation, closing barely steady, with sellers as follows:

##  

 -showing a slight declize from last Friday.Raw sugars are a fraction cheaper ; fair refining Muscovado quoted at $47 / 8 \mathrm{c}$. and centrifugal of 96 degrees test at $51 / 2055 / 8 \mathrm{c}$. The London market was easier, and consumption in this country greatly curtailed by the partial failure of the fruit crop. Refined sugars are also lower at $611-16 \mathrm{c}$. for crushed and $61 / \mathrm{cc}$. for granulated. Molasses dull and weak. Rice also depressed. The tea sale on Wednesday went off at easier prices.
Kentucky tobacco is dull, and sales for the week are limited to 300 hhds. Seed leaf continues active; sales for the week foot up the pretty full aggregate of 4,090 cases, as follows: 1,000 cases 1889 crop, N. Y. State Havana, 131/2@20c. ; 500 cases 1889 crop, Wisconsin Havana, 9@12c.; 550 cases 1889 crop, Zimmer's Spanish, $12 @ 16 \mathrm{c} . ; 500$ cases 1889 crop, Dutch, 12 @ $14 \mathrm{c} . ;$ 500 cases 1889 crop, Ohio seed leaf, $71 / 2 @ 101 / 2$ c.; 240 cases 1888 crop, Pennsylrania seed leaf, $121 / 2$ \& $131 / 2$ c.; 300 cases 1889 crop, do., 9@13c.; 150 cases 1889 crop, do. Havana seed, 130 30c.; 100 cases 1889 crop, New England Havana, 16a45c.; 250 cases sundries, 6@35c.; also 670 bales Havana, 75c.@\$1 15, and 400 bales Sumatra, $\$ 195 \times \$ 2 \%$.
On the Mctal Exchange Straits tin bas declined, leading to a more active closing, the sales aggregating 95 tons at 20.80 c . on the spot and for November, $20 \%$. 920.80 c . for December and 20.95 c . for March. Ingot copper remains entirely nominal, and domestic lead is down to 5 c . The interior iron markets are firm for prompt delivery, but weak for the first quarter of 1891.

Spirits turpentine is dull and easier at 4012@41c. Rosins easier for low grades at $\$ 145 @ \$ 150$ for strained, but choice grades scarce and dearer. Petroleum has declined; refined in bbls. $7 \cdot 50 \mathrm{c}$, and in cases $9 \cdot 65 \mathrm{c}$.; crude in barrels $7 \cdot 15 \mathrm{c}$.; yaphtha 7.20 c ; crude certificates closed at $725 /$ @ $^{723} / \mathrm{c}$ c. per bbl. Wool and hops have exhibited some weakness in values.

## COTTON.

Friday, P, M, November 14, 1590.
The Movement of tie Crop, as indicated by our telescrame from the South to-night, is given lielow, For the week enting thfy ovening the total recelnte liave reached 288,281 laslew against 300,300 bales last weck and 1311,188 bales the prevlous weck, making the total receipts stnce the 1st of Septe, 1900 , 2,680,117 bales, against $2,510,609$ bales for the same fweriod of 1889, slowing an increase since Sept. 1,1800 , of 100,419 bales.

| Ileceipls ut- | Sat. | 3fon. | Tues. | Tred. | Thurs. | Fri. | Tolul. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OR | 7,738 | 0,721 | 4,456 | 0,774 | 7.812 | 4,907 | 41,429 |
| New Orlcans. | 15.512 |  |  |  |  | 013 | 963 |
| Mobllo. | 2,112 | 14,768 | 30,315 2,049 | 6,335 | 0,02.1 | 12,069 2,541 | 93,763 12,970 |
| Flortda. |  |  |  |  |  | 871 | 871 |
| gavanma | 8,083 | 11,951 | 7,200 | 7,180 | 8,400 | 6,051 | 49,643 |
| Brunsw'k, \& |  | ...... |  |  |  | 1,600 | 1,600 |
| Charlcston..... | 2,729 | 5,498 | 2,805 | 2,206 | 2,010 | 023 | 16,210 |
| Port Royal, do |  |  |  |  |  | 10y! | 198 |
| Wilmington... | 1,353 | 1,400 | 1,100 | 1,207 | 1,009 | 679 | 6,837 |
| Wasligton, \&e |  |  |  |  |  | 29 | 294 |
| Norfolk. | 2,045 | 4,330 | 3,478 | 2,414 | 3,644 | 2,622 | 19,442 |
| Weet Polnt. | 3,874 | 2,822 | 4,232 | 3,748 | 4,327 | 4,090 | 23,093 |
| N'wp'tN's,dc. |  |  |  |  |  | 1,003 | 1,003 |
| New Yorls. |  | 620 | 435 |  |  |  | 1,055 |
| Boston.. | 631 | 320 | 16 | 1,610 | 470 | 736 | 3,783 |
| Baltimoro ...... |  |  |  |  |  | 1,036 | 1,036 |
| Philadelilh'a,do | 103 | 162 | 153 | 65 | 183 | - 239 | 907 |
| Ota |  |  |  |  |  |  |  |

Totals thls week $45,782,56,112,62,347,35,158,37,984,40,401,278,284$
For comparison we give the following table showing the weeks total receipts, the total since September 1, 1890, and
the stock to-night, compared with last year. the stock to-night, compared with last year.

| Receipts to Nov. 14. | 1890. |  | 1889. |  | Slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | Since Sep. $1,1890$ | This Week. | Since Sep. $1,1889$ | 1890. | 1839. |
| Galveston. | 44,428 | 516,659 | \$1,107 | 456,779 | 103,433 | 103,218 |
| EL Paso, de. | 903 | 3,307 | 386 | 1,917 |  |  |
| Now Orieans. | 93,765 | 668,007 | 92,900 | 739,609 | 201,589 | 232,292 |
| Moblle | 12,876 | 120,749 | 11,970 | 113,427 | 25,217 | 10,039 |
| Florlda | 871 | 22,03 $\downarrow$ | 461 | 9,392 |  |  |
| Bavannah. | 49,643 | 514,315 | 56,099 | 500,296 | 120,841 | 111,937 |
| Bruns., do. | 1,600 | 69,785 | 5,578 | 68,875 | 20,293 | 13,454 |
| Charlestou .. | 16,210 | 224,878 | 18,728 | 185,804 | 60,303 | 63,229 |
| P. Royal, \&c | 198 | 301 | 106 | 400 |  |  |
| Wilmington. | 6,937 | 112,972 | 9,456 | 73,376 | 22,636 | 11,138 |
| Wash'tn, \&c | 294 | 786 | 288 | 750 |  |  |
| Norfolk. | 19,442 | 250,733 | 26,440 | 174,809 | 33,533 | 34,642 |
| West Polnt. | 23,093 | 134,932 | 18,332 | 147,086 |  |  |
| NwptN.,\&c | 1,093 | 8,093 | 2,439 | 10,422 | 1,103 | 1,953 |
| New York | 1,055 | 7,236 | 2,679 | 14,596 | 65,394 | 89,509 |
| Boston. | 3,783 | 9,644 | 2,858 | 8,761 | 15,000 | 12,100 |
| Baltimore... | 1,036 | 7,157 | 2,143 | 4,990 | 2,73! | 4,490 |
| Phil'del'a, \&c | 997 | 8,524 | 2,523 | 8,410 | 4,444 | 4,612 |
| Totals. | 278,234 | 2,680,117 | 294,488 | 2,519,699 | 606,608 | 703,642 |

In order that comparison may be made with other years, wo. give below the totals at leading ports for six seasons.

| Recei | 1890. | 1889. | 1888. | 1887. | 1886. | 1885. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'ston | 45,391 | 41,493 | 25,485 | 42,937 | 89 | 31,609 |
| New Orlea | 93,765 | 92,900 | 75,209 | 89,724 | 74,913 | 102,771 |
| Mohlle | 12,876 | 11,970 | 7,777 | 12,945 | 9,126 | 9,697 |
| Bava | 49,643 | 56,089 | 44,657 | 41,075 | 45,601 | 38,108 |
| Charl'st'n, do | 16,408 | 18,834 | 19,814 | 21,582 | 17,625 | 29,033 |
| Wilm'gt'n, \&c | 7,231 | 9,744 | 8,656 | 12,230 | 8,127 | 1,317 |
| Noriolk..... | 19,442 | 26,440 | 28,564 | 28,090 | 44,423 | 28,660 |
| W't Polnt, to | 24,186 | 20,771 | 38,624 | 28,451 | 10,0\%:2 | 13,102 |
| Al'others | 0,342 | 16,247 | 13,553 | 7,782 | 13,615 | 9,134 |
| Tot.this week | 278,284 | 294,483 | 262,369 | 284,816 | 265,596 | 270,421 | 81nce8ept.1. $\overline{2680,117} \overline{2519,699}$ 2092,109,2625,161 2157,612 2165,957

The exports for the week ending this evening reach a total of 211,662 bales, of which 105.648 were to Great Britain, 21,675 to France and $\$ 1,339$ to the rest of the Continent. Below are the exports for the week, and since September 1, 1390.

| Export from- | Week Ending Nov. 14. Exported to- |  |  |  | From Sept. 1, 1890, to N'Gv. 14, 1800 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France, | Conti nent. | Total Week. | Great Brtain | Erance | Conll nent. | Total. |
|  | 39,881 | 4,597 | 0,682 | 45,140. | 211,503 | 14.491 | 87,689 | 203,682 |
| New Orleans.. | 15,984 | 19,128 | 20.483 | 60,975 | 239,289 | 101,801 | 189,480 | 464,800 |
| Mob. \& Penc'la | 7.101 |  |  | 7.101 | 30,001 |  |  | 80,001 |
| 8avannsh. | 6.761 |  | 19.148 | 25,004 | 50,303 | 8,814 | 160,8:00, | 210,607 |
| Brunswick |  |  |  |  | 46,329 |  | 1,350 | 80,679 |
| Charlesto |  |  | 9,158 | 0,158 | 42,858 | 16,830 | 76,308 | 135,493 |
| Wilmingto |  |  | 5,532 | 5.632 | 35,670 |  | 30.589 | 88.159 |
| Norfolk. | 18,759 |  | 8,000 | 13,759 | 104,003 | 7.209 | 11.000 | 183,218 |
| West Polnt. | 8.250 |  | 3,300 | 11,550 | 48,000 |  | 8,100 | 19,160 |
| N'port Nws, \&c |  |  |  |  | $180{ }^{\prime}$ | , |  | 150 |
| New York. | 7.835 | 950 | 1,435 | 10,220 | 129,272 | 0,980 | 51,459 | 157,716 |
| Boston. | 5,970 |  | 75 | 8,045 | 20,283, |  | 138 | 80,730 |
| Baltimore | 0,747 |  | 4.531 | 11.278, | 22,590 | 2.950 | 17,49\% | 15.047 |
| Phlladelp |  |  |  |  | 2,204 |  | 977 | 8,181 |
| Total. | 105,648 | 24,875 | 81,939 | 211.062 | 1,000,889 | 158,075 | 626.682 | 1,655,816 |
| otal. 188 | 181,023 | 34.221 | 59,446 | 224.093 | 996.567 | 208.881 | 591.809 | 1.898.m |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs. Carey, Yale \& Lambert. 24 Beaver Street.

| Nov. 11 at- | On Shipboard, not cleared-for |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooustwise. | Total. |  |
| Now Orlean | 25.615 | 24,362 | 38,007 | 4,099 | 92,083 | 109,506 |
| Mobilo. | 8,000 | None. | None. | None. | 8,000 | 17,217 |
| Charleston | 11,000 | Noue. | 18,000 | 1,000 | 30,000 | 30.395 |
| Gavannah | 6.300 | 100 | 9,600 | 4,400 | 20.400 | 100,441 |
| Galvestor | 36,538 | 2,114 | 6,664 | 3,615 | 48,931 | 54,504 |
| Norfolk. | 3,000 | 4,000 | 3,000 | 4,000 | 14,000 | 19,538 |
| New York | 7,300 | 650 | 7,900 | None. | 15,850 | 49,534 |
| Other port | 18,000 | None. | 11,000 | None. | 29,000 | 27,209 |
| Total 1890.. | 115,753 | 31,226 | 94,171 | 17,114 | 258,264 | 408,344 |
| Total 188 | 105,210 | 16,551 | 123,256 | 27,952 | 272,969 | 430,673 |
| Total 1888. | 99,903 | 15,740 | 76,678 | 27,628 | 219,949 | 466,748 |

The speculation in cotton for future delivery at this market opened the week under review with a firmer feeling. The important decline which had taken place in the previous two months had brought prices down to comparatively low figures. This led not only to the covering of contracts, but to some buying for the rise. But on Monday the report for November from the Department of Agriculture was made public. It was immediately construed from its estimate of an outturn of 187 pounds to the acre as indicating a crop of $8,000,000$ bales or more. A subsequent explanation from the Statistician of the Department, saying that the outturn per acre this season is not estimated at any more than the outturn last season, led to a reduction of crop estimates as low as $7,450,000$ or 7,500,000 bales, and caused some advance here and at Liverpool. But the disturbed state of financial circles on the Stock Exchange caused a quick decline. On Wednesday there was an irregular opening, the early months being cheaper and the later months dearer, but all almost immediately advanced, with indications of liberal buying for the rise, as well as covering of contracts. But the bull movement showed very little strength on Thursday morning. Later on, however, there was a buoyant market, on a demand to cover contracte, prompted mainly by the belief that unsettled rates of exchange and dissatisfaction of planters with prices will curtail the crop movement for some time to come. To-day Liverpool disappoirted our bulls, and the whole market declined. Cotton on the spot was steady and became more active on Tuesday. The demand was mainly for home consumption. To-day the market was quiet and barely steady at 95 ec. for middling uplands.
The total sales for forward delivery for the week are 717,700 bales. For immediate delivery the total sales foot up this week 3,201 bales, including 400 for export, 2,801 for consumption, -- for speculation, and - in transit. Of the above - bales were to arrive. The following are the official quotations for each day of the past week-November 8 to Noveinber 14.

| UPLANDS. | Sat. | MIon | Tues | Wed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary | $7^{7} 7_{16}$ | $7_{7}^{7}$ | ${ }^{7}{ }^{7} 18$ |  |  |  |
| Grood Ordinary | 7716 $8{ }^{3} 16$ | ${ }_{8}^{7}{ }^{16} 16$ | $8^{71} 16$ | $77: 6$ $83_{16}$ | $7^{7}{ }^{16} 16$ | 7718 8716 |
| Strict Good Or | 834 | 831 | $8{ }^{3 / 4}$ | 84 | $81_{16}$ | $81_{16}^{16}$ |
| Low Mjddling | 9316 | $93_{16}$ | $9^{3} 16$ | $93^{1 /}$ | $91_{18}$ | $91_{16}$ |
| 8trict Low Mid | $97_{18}$ | $9^{9} 16$ | 9716 | 9716 | 938 | $9^{38}$ |
| Middling | 958 | 98 | 958 | 958 | $9{ }^{3} 8$ | 958 |
| Good Middin | 978 | 979 | $9^{7} 8$ | $9^{7} 8$ | 10 | 10 |
| Strict Good M | 1016 | $10{ }^{16}$ | 10116 | 10110 | $10^{1 / 4}$ | $10^{1} 4$ |
| Mdddling Fair | $10^{1}{ }^{2}$ | 1012 | $10^{1} 2$ | $10^{1} 2$ | $10^{3} 4$ | 103 |
| Fair...... | 11. | 11. | 11 | 11 | $11{ }^{1}$ | 114 |
| GULF. | Sat. | Mon | Tues | Wed | Th. | $1 \mathrm{FrI}_{1}$ |
| Ordinary | 7318 | $7{ }^{3} 18$ | ${ }^{73} 16$ | $7{ }^{7318}$ | ${ }^{75} 16$ | $7^{75}$ |
| Btmet Ordinary | 758 | 758 | 758 | 75 | $1{ }^{7} 4$ |  |
| Good Ordinary | $81_{2}$ | $8{ }^{1}$ | 812 | $81_{2}$ | $8{ }^{88}$ | $8{ }^{58}$ |
| 8trlet Good Ordi | $8^{15} 16$ | 81.216 | $81{ }^{16}$ | $81{ }^{16}$ | 9 | 9 |
| Low Middling | $9{ }^{3} 8$ | $9{ }^{38}$ | 938 | 938 | $9^{38}$ | $9^{3} 8$ |
| Btrict Low Midd | $9^{58}$ | $9^{5} 8$ | $9^{58}$ | 958 | 91116 | 91118 |
| Middling | ${ }^{2} 3_{16}$ | 91318 | $9{ }^{13} 16$ | 91316 | 91516 | $9^{15}{ }_{18}$ |
| Good Middlin | $10{ }^{16}$ | 1019- | 10116 | $101_{18}$ | $10^{5} 16$ | $10^{5} 16$ |
| Btrict Oood | 1014 | 1014 | 101 | $10^{14}$ | $10^{9} 16$ | $10^{9}: 6$ |
| Middling Fai | 101116 | $1011_{16}$ | $10{ }^{11} 16$ | 10:116 | $11_{18}{ }^{16}$ | 11116 |
| Fair.. | $113_{16}$ | $113_{16}$ | $11_{18} 18$ | $11^{3} 16$ | 11918 | $11_{18}^{18}$ |
| BTAINED. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Good Ordinary............. ${ }^{\text {\% }} 1$ | 64 | ${ }^{6} 4$ | $6{ }^{3}$ |  | $6^{34}$ |  |
| 8 triot Good Ord | $7^{73} 8$ | 738 | 738 | $7{ }^{9}$ | 738 | 738 |
| Low Middling. | $8^{\circ} 16$ | $8^{5}{ }_{16}$ | $8^{316}$ | $8^{56} 16$ | 814 | 84 |
| Middling... | $9{ }^{18}$ | $9^{18}$ | 948 | 948 | $91_{1 \&}$ | 916 |

MARKET AND SALES
The total sales of cotton on the spot and for future delivery each day during the week are indicated in the following statement. For the convenience of the reader we also add a column which shows at a glance how the market closed on same days.

|  | SPOT MARKETCLOSED. | bales of spot and transit. |  |  |  |  | Sales of Fitures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} E x- \\ \text { port. } \end{gathered}$ | Consump. | $\left\lvert\, \begin{array}{l\|} \text { Spec\| } \\ \text { ult } \end{array}\right.$ | $\begin{gathered} \text { Tran } \\ \text { sit. } \end{gathered}$ | Totat. |  |
| Saturday | 8 8teady |  | 405 |  |  | 405 | 51,000 |
| Monday. | Easy ............. | 400 | 501 |  |  | 901 | 180,400 |
| Tuesday.。 | 8teady | .... | 753 | ... | $\ldots$ | 753 | 137,800 |
| Wed'day. |  |  | 433 <br> 478 |  |  | 433 | 136.500 |
| Friday... | 8teady .......... |  | 231 |  |  | 231 | 93,200 |
| Total... |  | 400 | 2,801 |  |  | 3,201 | 717,700 |

The Sales and Prices of Futures are shown by the follơwing comprehensive table:


* Includes sales in September, 1
bertober, for Ootober, 349,300 . week to give, the arerage price of futures each day for each month. It Wlll be found under each day following the abbreviation "Aver." The average for each month for the week is aiso given at bottom of able.

The following exchanges have been made during the week : .08 pd . to exch. 100 May for June. 1.10 pd . to oxch. 500 Dec. for Jan. -15 pa. to exeh. 800 Nov. for Deo. $\mid 38 \mathrm{pd}$. to exoh. 100 Jan. for June. The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. The Continental stocks, as well as those for Great Britain and the afloat are this week's returns, and consequently all the European figures are brought down to Thursiday evening. But to make the totals the complete figures for to-night (Nov. 14), we add the item of exports from the United States, including in it the exports of Friday only.

| Stook at Liverpool........balne <br> Btock at London. | $\begin{gathered} 1800 \\ 669,000 \\ 27,000 \end{gathered}$ | $\begin{gathered} 1889 . \\ 52,000 \\ 17,000 \end{gathered}$ | $\begin{array}{r} 2988 . \\ 321,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 1887 \\ & 489,000 \\ & 38,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Great Britalu stock. | 695,000 | 530,000 | 320,000 | 627,000 |
| Steck at Haiuburg. | 2,600 | 1.600 | 2,000 | 3,000 |
| Stoek at l3rmen. | 01,000 | 23,000 | 8,400 | 33,300 |
| Btock at Amateriaim | 4,000 | 4,000 | 4,000 | 22,000 |
| 8tock at Rotterdam | 200 | 300 | 300 | 300 |
| Stock at Antwerg... | 8.000 | 5,000 | 000 | 000 |
| 8tock nt 1Iavte... | 133,000 | 1110000 | 33,000 | 172,000 |
| Btock at Maraeti | 3,000 | 3,000 | 2,000 | 2,000 |
| Stock at 1tarcolon | 47,000 | 30,000 | 33,000 | 37,000 |
| Slock nt (renon Stock at Trieste | $\mathbf{4 , 0 0 0}$ $\mathbf{4 , 0 0 0}$ | 6,000 4,000 | 4,000 5,000 | 1,000 11,000 |
| Toinl Continental tocks | 2003,800 | 103,300 | - 152,300 | 285,600 |
| Total European stocks | 901.800 | 732,800 | 481,300 | 812,500 |
| India cotiou atloat for Europe. | 11,000 | 30,000 | 311,000 | 30,000 |
| Amer, cott'mafloat for Europe. | 612,000 | 653,000 | 461,000 | 617,000 |
| Egypt, 13razll, sfo, ntitfor E'rpo | 70.000 | 4.1 .000 | 33,000 | 65,000 |
| Stock in Uuited states borts.. | 666.108 | 703.642 | 688,607 | 747.586 |
| Stock in U. 8. intertor towns.. | 253.747 | 101,55.4 | 231,5:3 | 811,109 |
| Uuitedi States exports to-day. | 30,874 | 39,177 | 59,034 | 26,100 |

Total Fisible aupply ....... 2,623,029 2,394,173 1,984,573 2,649,38.3 Amerscan-
Lirorpool stock. beles $392,000311,000$ 220,000 293,000 Continentalstock8........bsles $\quad 392,000 \quad 3.11,000 \quad 229,000 \quad 293,000$
$\begin{array}{llllll}\text { Ambrican afoat for E.uro....... } & 160,000 & 102,000 & 78,000 & 104,000\end{array}$ Uaited States stock............ United States exports tocks..

Total Amerlcan............ Liverpool stock.
Lontlnsntal stooks ......................... India attoat for Europo...........


Total Fislble supply....... $2,623,029$ 2,304,173 $\overline{1,084,573} \overline{2,649,335}$ Price Mid. Unt., Liverpoot...
Price Mtd. Upl., New York... $\overline{2,124,220} \underline{4,030,373} \overline{1,748,273} 2,153,885$ $\begin{array}{llll}612,000 & 633,000 & 461,000 & 617,000 \\ 660,608 & 703,642 & 689,697 & 7167,580\end{array}$ $\begin{array}{llll}660,608 & 703,642 & 686,097 & 767,586 \\ 233.747 & 101,554 & 234,542 & 311,100\end{array}$ $\begin{array}{rrrr}253,874 & 101,554 & 234,542 & 317,190 \\ 39,034 & 26,100\end{array}$ 113,000 bales
The above figures indicate an increase in the cotton in sight to-night of $2: 8,856$ bales as compared with the same date of 1839 , an increase of 638,456 bales as compared with the corresponding date of 1888 and a decrease of 26,356 kales as compared with 1887 .

At the Interior Towns the movement-that is the receipts for the week, and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1889 -is set out in detail in the following statement.


* Lonlavilie tigures "not" in hoth years.
t Last year's flgures are for Gritin.
1 Thls year's fgures estimatcd
The above totals show that the old interior stocks have increased during the week 34,179 bales, and are to-night 62,193 bales more than at the same period last year. The receipts at the same towns have been 27,508 bales more than the same week last year, and since Sept. 1 the receipts at all the towns are 130,258 bales more than for the same time in 1889.
quotations for 3iddhing Cotton at Other Marketa In the table below we give the clowing quotations of mildiling
ootton at Southern and other princlpal cotton inarkets for ench
day of the past week: day of the past week:

| Week ending Noe. Id. | OLOSIM QUOTATIOMS FOR MIDDLTMO COTTOT Es- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sater. | Mon. | Tues. | Wrines. | TAurs. | Pr. |
| Gajvonton... | $9_{91} 10$ | $9_{02} 3^{46}$ | ${ }^{9} 5$ | 815 | 91 | 83 |
| Nowtle...... | ${ }_{97} 910$ | $917^{981}$ | 93 | 93 | 10.3 | $0 \%$ |
| Bavaunati... | $9{ }^{18}$ | $1)$ | 0 | 9 | ${ }^{3}$ | $1 \square^{10}$ |
| Charlenton. . | ${ }^{118} 16$ | 80 | $9{ }^{2} 16$ | 1) 0 | 9.4 |  |
| Wilmington. | 114 | 814 | 0 | 9 | 0 | 112 |
| Norfoly. | 94 | 014 | $0^{1} 1$ | 94 | 914 | 84 |
| Boston ... | 914 | 95 | 1) ${ }^{4}$ | $8 \cdot$ | P: | $8{ }^{4}$ |
| Battimoro... | $9{ }^{3} 10$ | $0^{12}$ | 64 4 | 05 | 84 | 13 4 |
| Phtladelphia | 978 |  | 10 | 10 | 10 | 10 |
| Angasta.... | $9 \% 8$ 9388 | 93 0380 |  | 943610 | $03_{10}$ 0810 | 84816 |
| 8t. Louta .... | 9718 | $0^{97}$ | 11 98 | $\mathrm{O}^{93}$ | ${ }_{81}{ }^{8} 10$ | ${ }_{6810}$ |
| Cjacinnat1.. | $9{ }^{3}$ | $0{ }^{208}$ | $90^{4}$ | 030 | $8{ }^{810}$ | ${ }_{0} 10$ |
| Loulsvilto, | 93 | 95 | $88_{8}$ | $93^{3}$ | $8{ }^{2}$ | $05^{\circ}$ |

The closing quotations to-day (Firiday) at other important Southern markets were as follows:


Receipis Fro indicates the actual movement each week from the plantatlons. The figures do not include overland receipts nor 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 outports.

Week
Ending-
Oct. 10...
Receipts at the Ports. St'k at Interlor Tonon. Rec'ple from Mantins.







The above statement shows: 1. -That the total receipts from the plantations since September 1, 1890, are 2,948, 524 bales; in 1889 were 2,729,312 bales; in 1888 were 2,333,214 bales.
2.-That, although the receipts at the outports the past week were 278,284 bales, the actual movement from plantations was 313,694 bales, the balance going to increase the stocks at the interior towns. Last year the receipts from the plantations for the same week were $-302,561$ bales and for 1888 they were 275,710 bales.
Amount of Cotton in Sight Nov, 14. -In the table below we give the receipts from plantations in another form, and add to them the net overland morement to Nov. 1, and also the takings by Southern spinners to the same date, so as to gire cubstantially the amount of cotton now in sight.

|  | 1890. | 1889. | 1888. | 1887. |
| :--- | :--- | :--- | :--- | :--- | Recelptsat the ports to Nov. $14, \overline{2,680,117} \overline{2,519,692}, \overline{2,092,109}, \overline{2,625,161}$ Interfor stocks on Nov, 14 in

excess of september $1 . . . .$.

Tot. recelpts from plantat'ms 2,948,524 2,729,312 2,333,214 2,036,125 Netoverland to November $1 \quad 157,430$,115, $350 \quad 162,465$ 2, | Southerm consumpt'n to Nov. 1 | 99,000 | 92,000 | 90,000 | 85,000 |
| :--- | ---: | ---: | ---: | ---: |

Total in sight November 14. $\overline{3,204,954} \overline{2,930,612} \cdot 2,585,079,3,276,080$ Sorthern spinners taklugs to
November 14................... $531,396 \quad 388,600 \quad 551,887$ 500,024
It will be aeen by the above that the increase in amonnt in alght to-night, as compared with last year, 18268,332 bates, tho excess as
compared wlth 1898 is 619,275 bales and the loss from 1897 reaches 71,126 bales.
Weather Reports by Telegraph.-Our telegraphic advices from the South continue of a very satisfactory character, indicating that under the influence of farorable weather conditions the gathering and marketing of the crop are making excellent progress. Little rain has fallen as a rule and the temperature has been higher.

Galveston, 2 exas. - It has been showery on one day of the week, the rainfall reaching seven hundredths of an inch. A verage temperature 70, highest 78, lowest 61.

Palestine, Texas.-The weather has been dry all the week. The thermometer lias averaged 62 , the highest being 78 and the lowest 46.

Huntsville, Texas.-We bave had rain on two days of the week, the precipitation being one inch and ninety-fre hundredtlis. The thermometer has averaged 66, ranging from 48 to 84.

Dallas, Texas.-There have been showers on two days of the week to the extent of sixty-eight hundredths of an inch. The thermometer has ranged from 44 to 78 , averaging 61 .

San Antonio, Texas.- We hare had showers on two days of tho week, the rainfall reaching sixty-one hundredths of an inch. Average thermometer 66, highest 86 . lowest 46.
Luling, Texas.-Rain has fallen on one day of the week to the exient of thirty hundredths of an inch. The thermometer lias averaged 66, the highest 86 and the lowest 46.

Columbia, Texas. - It has been showery on one day the past week, the precipitation reaching thirty-four hundredths of an inch. The thermometer has averaged 63, ranging trom 44 to 82.

Cuero, Texas.-Dry weather has prevailed all the week. The thermometer has ranged from 40 to 84, averaging 62 .
Brenham, Texas.-We have had one shower during the week, the rainfall reaching sixty one lundredths of an inch. Average thermometer 68, highest 88, lowest 48.
Belton, Texas.-It has rained lightly on one day of the week, the precipitation being one hundredth of an inch. The thermometer has averaged 65, the highest being 78, and the lowest 52.

Weatherford, Texas. - We have had hard rain on two days of the week, the rainfall reaching three inches and one hundredth. The thermometer has ranged from 30 to 82 , averaging 56.

New Orleans, Louisiana.-Rain has fallen on one day of the week to the extent of three hundredths of an inch. The thermometer has averaged 68 .

Shreveport, Louisiana.-The week's precipitation has been one inch and forty-six hundredths. Arerage thermometer 60, lighest 80 , lowest 49.

Columbus, Mississippi.-No rain has fallen during the week. The thermometer has averaged 65, the highest being 78, and the lowest 50 .
Leland, Mississippi.-Rainfall for the week forty-eight hundredths of an iach. The thermometer has averaged 65.3, ranging from 50 to 83 .

Clarksdate, Mississippi.-Cotton is being picked rapidly. There has been rain during the week to the extent of fifty hundredths of an inch.

Little Rock, Arkansas.-Telegram not received.
Helena, Arkansas.- It has rained lightly on two days of the week, the precipitation reaching seventy-eight hundredths of an inch. Cotton is coming in rapidly. The thermometer has ranged from 42 to 75 , averaging 56

Memphis, Tennessee.-Picking has been interrupted by rain, which has fallen on four days of the week to the extent of one inch and forty-six hundredths, but marketing progresses well. Average thermometer 56 , highest 76 , lowest 43 .

Nashville, Tennessee. -There has been rain on four days of the week, the precipitation reaching twenty-six hundredths of an inch. The thermometer has areraged 60, the bighest being 78 and the lowest 46.

Mobile, Alabama.-The weather has been excellent all the week-no rain-and picking is progressing actively. The thermometer has averaged 66, ranging from 53 to 81.

Montgomery, Alabama.-We are having excellent weather for picking, as no rain has fallen in over three weeks. The thermometer has ranged from 46 to 82 , averaging 67.
Selma, Alabama.-The weather has been clear all the week. Average thermometer 68, higest 88, lowest 51.

Auburn, Alabama.-There has been no rain all the week. The thermometer has areraged 65.9 , the highest being 78, and the lowest 49.

Madison, Florida.-Telegram not received.
Columbus, Georgia. - We have had rain on one day of the week to the extent of sixteen hundredths of an inch. The thermometer has ranged from 55 to 70, averaging 63.

Savannah, Georgia.-We have had rain on two daye of the week, the rainfall being forty-five hundredths of an inch. Average thermometer 66, highest 79 and lowest 52.

Augusta, Georgia.-The early part of the week was clear and pleasant, but in the latter portion there bas been rain on two days, the rainfall reaching thirty-eight hundredths of an inch. Cotton suffered much from the past cold wet weather, and the waste will be considerable. Cotton now being picked and coming in freely. The thermometer has averaged 65, the highest being 80 and the lowest 46 .

Charleston, South Carolina.-We have had rain on one day of the week, the precipitation being sixteen hundredths of an inch. The therinometer has averaged 68, ranging from 58 to $7 \%$ inch
Stateburg, South Carolina.-It has rained on one day of the week, the precipitation reaching fifteen hundredths of an inch. The thermometer has ranged from 48 to 74 , averaging 65 .2.

Wilson, North Carolina.-Rain has fallen on one day of the week to the extent of sixteen liundredths of an inch. Average thermometer 62, highest 77, lowest 40.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock November 13, 1890, and November 14, 1889.

|  | Nov. 13, 90. | Nov. 14, 89. |
| :---: | :---: | :---: |
| New Orleans.........Above low-water mark. | Feel. 5.7 | Fect. <br> 3.2 |
| Memphis.............Above low-water mark. | $12 \cdot 6$ | 11.7 |
| Nashville ........... Above low-water mart. | $3 \cdot 6$ | 16.6 |
| Ghreveport........... Above low-water mark. | $3 \cdot 9$ 18.6 | 13.4 |
| Vicksburg............Above low-water mark. | $18 \cdot 6$ | Misslng. |

## Nore,-Reports are now made in feet and tenths.

India Cotton Movement from all Ports.-The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to Nor, 13.
bombay receifte and bhipments for four years.

| Year | Shipments this veek. |  |  | Shipments since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Oontinent. | Total. | Great Britain | Continent. | Totat. | 7his Weck. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ |
| 1890 | 1,000 | 3,000 | 4,000 | 342,000 | 1047000 | 1,389,000 | 9,000 | 1,927,000 |
| 1889 |  | 5,000 | 5,000 | 373,000 | 868,000 | 1,241,000 | 17,000 | 1,739,000 |
| 1887 | 3,000 | 3,000 | 6,000 | 371,000 | 694,000 | 1,065,000 | 8,000 | 1,522,000 |


|  | Shipments for the weck. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Totat. | Great Britain. | Oontinent. | Totat. |
| $\begin{aligned} & \text { Caloutta- } \\ & 1890 \ldots . . . \\ & 188 . . . \end{aligned}$ |  |  |  | 25,000 35,000 | 103,000 45,000 | 128,000 50,000 |
| Madras- 1890. |  |  |  | 56,000 | 11,000 | 67,000 |
| All others- |  |  |  | 61,000 | 18,000 | 79,000 |
| 1890....... | 4,000 | 4,000 4 <br> 3,000 7 | 4,000 7,000 | $\begin{aligned} & 102,000 \\ & 108,000 \end{aligned}$ | $\begin{aligned} & 56,000 \\ & 61,000 \end{aligned}$ | $\begin{aligned} & 158,000 \\ & 169,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1890 \ldots . . . . \\ \hline 1889 . . . . . \\ \hline \end{gathered}$ | 4,000 | $\begin{array}{l\|l} 4,000 & 4 \\ 3,000 & 7 \\ \hline \end{array}$ | $\begin{array}{r} 4,000 \\ 7,000 \\ \hline \end{array}$ | $\begin{aligned} & 183,000 \\ & 204,000 \end{aligned}$ | $\begin{aligned} & \mathbf{1 7 0 , 0 0 0} \\ & 124,000 \end{aligned}$ | $\begin{aligned} & 353,000 \\ & 325,000 \end{aligned}$ |
| eiports to etrope from all india. |  |  |  |  |  |  |
| Shipments to cull Europe from- | 1890. |  | 1889. |  | 1858. |  |
|  | $\text { c } \begin{gathered} \text { This } \\ \text { voccl. } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This weck. | Since <br> Jan. 1 | This recck. | $\begin{gathered} \text { Since } \\ \text { Jan. } 1 \end{gathered}$ |
| Bombay. All other ports. Total...... | 4,000 4,000 | $\begin{aligned} & 01,389,000 \\ & 0 \\ & \hline \mathbf{3 5 3 , 0 0 0} \end{aligned}$ | $0.5,000$ <br> 7,000 | $01,241,000$ | $\begin{array}{ll} \hline 4,000 \\ 10 & 10,000 \end{array}$ | $\begin{aligned} & 850,000 \\ & 260,000 \end{aligned}$ |
|  | .. 8,000 | 1,742,000 | 0 12,000 | 1,569,000 | O 14,000 | 1,110,000 |

Alexandria Receipts and Shipments.-Through arrangoments we have made with Messre. 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 for the past week and for the corresponding week of the previous two years.


Manchester Mareet,-Our report received by cable to-nigh t from Manchester states that the market is easy for both yarns and shirtings. The demand for both yarn and cloth is poor. We give the prices for to-day below, and leave those for previous weeks of this and last year for comparison:

|  | 1890. |  |  |  | 1889. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 328 \text { Oop. } \\ \text { Twist. } \end{gathered}$ | $8^{1} 4$ tbs. Shirtings. |  | $\left\|\begin{array}{l} \text { Cott'n } \\ \text { Mid } \\ \text { Uplds } \end{array}\right\|$ | 32s Cop. Twist. | $8{ }^{1}$ tbs. Shirtings. |  |  |  | Coti'n Mid. oplde |
|  | ${ }_{87}^{\text {d. }}$ ¢ ${ }^{\text {d. }}$ |  | $\begin{array}{lll} d_{1} & \varepsilon_{0} & d . \\ 4 i_{2} & 7 & 3 \end{array}$ | d. | ${ }_{8}^{d .} \begin{array}{cc} d . \\ L_{2} \end{array}$ |  |  | 27 |  | $6{ }^{\text {d. }}$ |
| 0.17 | $87_{18}$ a $811_{18}$ |  | $41_{2}$ 17 7 | 53 | 8 812 |  |  | \% 7 | 2 | $61{ }_{16}$ |
| ${ }^{6} 24$ | 871681118 | 6 | 41873 | 51118 | $8{ }^{-12}$ | 6 | 0 | * 7 | - | 531 |
| [ 31 | $8^{8718} 881118$ | 6 | $41_{2} 73$ | $5{ }^{18}$ | $8{ }^{8}$ | 6 | 0 | d7 |  | 511 |
| Nov. 7 | $87_{16}^{2081110}$ | 6 | $41_{2}{ }^{20} 7$ | $5{ }^{3} 8$ | $8^{18} \times 8^{58}$ | 6 |  | 27 | 3 |  |
| 14 | $87_{1 / 2}^{108111 R}$ | 6 | $41_{2} 273$ | $55_{\text {j }}$ | $8^{18} 08^{88}$ |  | 1 | m 7 | 3 | 511 |

Eurupean Cotton Consumption for October.-We have received to-day (Friday), by cable, Mr. Ellizon's figures for October, the first month of the new cotton season. We have also received the revisod totals for last year and give them for comparison. The spinners' takinge in aetual bales and pounds have been as follows:

| In October. | Great Britain. | Oontinent. | Tolat. |
| :---: | :---: | :---: | :---: |
| For 1890. |  |  |  |
| Takings by epinners... bales | 274,000 | 181,000 | 455,000 |
| A verage welght of bales.lbs | 469 |  | 462.6 |
| Tatdings in pounds ........... | 128,506,000 | 81,993,000 | 210,499,000 |
| For 1889. |  |  |  |
| Tasings by spluners... bales | 244,000 | 164,000 | 408,000 |
| A verage weight of bales.1b6. | 464 | 440 | 455 |
| Taxinge in pounds........ | 113,443,000 | 72,230,000 | 185,673,000 |

According to the above, the a verage weight of the deliveries in Great Britain is 469 pounds per bale in October this season, against 464 pounds during the game time last season. The Continental deliveries average 453 pounds, against 440 pounds last year, and for the whole of Europe the deliveries average $462 \cdot 6$ pounds per bale, against 455 pounds last season. Our diepatch also gives the full movement for this year and last year in bales of 400 pounds.

| In October. | Great Britain. | Continent. | Totat. |
| :---: | :---: | :---: | :---: |
| For 1890. 8pfnners' stock October 1... | 86,000 | 199.000 | 235,000 |
| Takings in October........i. | 321,000 | 205,000 | 526,000 |
| Totsl supply | 407,000 | 404,000 | 811,000 |
| Consumption 4 weeks.. | 312,000 | 332,000 | 644,000 |
| 8pinners' stock Nov. 1...... | 95,000 | 72,000 | 167,000 |
| For 1889. <br> Spinners' stock October 1... | 55,000 | 181,000 | 238,000 |
| Takings in October.......... | 283,000 | 180,000 | 463,000 |
| Total supply............ | 338,000 | 301.000 | 699,000 |
| Consumption 4 weeks....... | 292,000 | 320,050 | 612,0t0 |
| 8pinners' stook Nov, 1...... | 46,000 | 41,000 | 87,000 |

The foregoling indicates that spinners' stocks are now 167,000 bales, ngainst 87,000 bales last yoar. 'Tho cable further alates that the average weekly rato of consumptlon in Creat Britain for October thle year is stated by Mr. Elllson to havo been 78,000 bales. Lnat year the week'ly nverage was 70,000 bales, but deducilon from the month's total of 12,000 bales was made on account of stoppago of evindles, Contlnental spindle consumed weekly thls October 83,000 bales, agalnst 80,000 bales a year ago.
Jete Betrs, Baoaisa, \&c.-The demand for jute bagging during the week under review has been of a jobbing character, the orters being as a rule lor small lots and mainly from out-of-town buyers. In prices there lias been no change, quotations ruling at $53 / 4 \mathrm{c}$, for $11 / 2 \mathrm{lbs}$., $61 / 2 \mathrm{c}$, for $13 / 4 \mathrm{lbs}$. 7 c , for 2 lbs . and $\quad 3 \%$ c. for standard grades. The market has been quiet in jute butts at $1 / 4 \mathrm{c}$. for praper grades and 1/8@2c. for baggiag quality.
The Aamcultural Derartment's Rerort foh Novem-BER.-The Agricultural Department's report on cotton for Norember is given below
The cotton returna for November to the Department of Agrieutinre are connty estimates of yleld per acro. The oonsuldation, conoldierinip arese with rates of yleld, with correetion only of obvious crrors, matie

 arge area on the soutuern shle of the cotten belt. Much will, there core, dopend on ths weather of Novsmber and Deeoteber, not only io perfecting grow the but in saving the eron. should the eeneo continue favirble snd the viow of corrsiphondente prove onnerrative, the reo The eallmated yiblise by states are ns followa: Virginia, 168 pounda North Carolma, 182: South Carolina 175: Georgia. 165: Fiotida, 108 ; Alabamß, 160;Miadesippi, 200; Lonisiana, 23s; Texan, 198; ArkanАая, 225 ; Тердоввсе, 191.
Selppina News.- The exports of cotton from the United States the past week, as per latest mail returns, have reached 217,454 bales. So lar 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 Thurgday.
NEw Tork-To Ltverpool, per stsamers City of Now York, Gotal Fiomtng, 1,191

400.

To Bremen, per steamers Saale, zco................... 200
To Antwerp, per stcamer Peniand,
To Stctin, per stcumer Italia, 48..
To Geena, per steamer 13irmannla, 100
To Naplea, psr steamer BIrmnania, 100

...Carolina, 4,000.....CCppratens, 8.607..... Lumilinoo,

8oawfell, 5,905...
To Dunktri, per steamer Camelilia, 3,677.......................
To Bremen, per steamers Federation, 6.471... Kate, 4,935. 11,406
To Antwerp, pir stenmer Havre, 3t6............................
To Barcelona, per barks Alrjandro Boseh, $50 . . . .$. Taifaila..

Orbo, 4,381....Regla, 6,423...Tripol1, 7,241 .
To Harre, per steamer Pi infesi, 5,000 ................
To Reval, per steamer Psisinn Primee,
8ATANMAH-To Liverpeol, per stesmer Narigation, 4,354
To Harrs, per ateamsr New York City, 4,519...........
Holatein, 2,200 .
To Ghent, per steamer Egisutine (aiditionai), 50.
To Reval, per steamer 8ootsman, 4,908.
To Liree'ona, per steamer Pio
To Bremen, ver steamer storra Lee, 4,350
usleston-To Liverpeol, per ateamer Ardanrigh, 3,295
oo Bremen, per steamers Blakemoor, 4,850....Nithsdale,
Wilmivgrow-To Liverpooi, per steamer J. M. Loekwood, 5,044 To Bremen, per steamer Boskenna Bay, 6,500.
orfolk-To Liverpool, per steamer 8t. Kegulus, 6,991
To Havre, per steamer Connemara, 3,900.
West Poinx-to Livarpool, per steamer Sidonisn, 2,821 ........... gan 1,408...8amaria, 1,014 .
aLTMORE-CO LIVerpool per Btoamers Alexander Eilder, 2,316 .Casplan, 2,510...
To London, per stesmer Oradmore, 100 .
To Harre, par steamar Bretwalua. 2,306...
Philadelpha-To Liverpool, per steamer Britiahi Princese, 910
Total
Che particulars of these shipments, arranged in our usual form, are as follows:

|  |  |  |  |  | Reval, Barce- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Havre <br> Dun- | Bremen | werp | lona, | Tera Cruz a |  |
|  |  |  | kirk. | burg. |  |  | Halif | Tolat. |
| New York. | 7,157 | 678 |  | 400 | 835 | 200 |  | 10,220 |
| N. Orleans. | 31,736 |  | 23.575 | 14,351 | 366 | 2,500 | 20 | 72,528 |
| Galvesiou | 22,77 |  | 5,000 | 200 | 5,622 |  | 20 | 33,619 |
| 88vanneh | 4,354 |  | 4,569 | 7,286 | 4,958 | 3,825 |  | 34,992 |
| Brunswick. | 8,293 |  |  | 4,350 |  |  |  | 12,843 |
| Charleaton. | 3,295 |  | ....... | 9,950 |  |  |  | 13,245 |
| Wilmingt'd | 5,014 |  |  | 8,500 |  |  |  | 11.544 |
| Norfolk. | 0,994 |  | 3,900 |  |  |  |  | 10,894 |
| West Point | 2,821 |  |  |  |  |  |  | 2,821 |
| Boaton | 6,056 |  |  |  |  |  | 0 | 8,106 |
| Baltimore. | 4,826 | 100 | 2,306 | 700 |  |  |  | 7.932 |
| Phlladelis'a | 010 |  |  |  |  |  |  | 910 |

Below wo givo all nows rocelvel to dato of disaster to vonsels carrying cotton from Unlter States porte, ©o.
Buenavenrulla, atemmer (span.), at Sow Orinana, for liverpont. Piro mevargutura, illi 2,3 robaice of cotlon atoan ohway of mionmer that 800 balcon are tamagne.
Mehar, ateamer (IIf.), ibt frinamek

 Atenmishp har, 030 belen of ention on boart, valual at $170, n$ )
 enrke will have to bo taken ont, so that thn lome oun lo anclenget Cctton frelghta the past week have been an follown:

|  | Batur. | Mon. | Tues. | Wednes. | Thwre. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gverpool, steamd. | ${ }^{6} 8$ | 94 | $9{ }_{64}$ | ${ }^{3} 8$ | ${ }^{4}$ | ${ }^{6} 1$ |
| Do lato dell $\nabla^{\prime} \%$. ${ }^{\text {de }}$ | *... |  |  |  |  |  |
| Garre, steam....c. | ${ }^{8} 16$ | ${ }_{516}$ | ${ }^{8} 16$ | $5_{10}$ | ${ }^{7} 16$ | ${ }^{7} 10$ |
| De sill......c. |  |  |  |  |  | .... |
| Sromen, steam .. c. | $3{ }^{3} 716$ | 3. ${ }^{2} 7$ Ia |  | ${ }^{3} 1818$ | 4 | 38 |
| Do indirect.c. |  |  |  |  | .... |  |
| Eamburg, stesm.c. | $387^{7} 10$ | $3_{88} 7_{10}$ | 8837 | ${ }_{887} 7^{3}$ | 58 | 3 |
| Do via indireotuc. | ..... | ...0 | -*** | -** | .... |  |
| Amat'd'm, steam.c. | 35 | $35 *$ | 35 | 35 | 40* | $40^{\circ}$ |
| Do Indireot. $\mathrm{d}^{\text {d }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Do sall.......d. |  |  |  | ... |  |  |
| Sarcelona,stonm d. | 4 | 4 | 4 | 4 | 4 | 4 |
| Genoa, steam ... ${ }^{\text {d }}$. | ${ }^{810}$ | ${ }^{16}$ | ${ }_{18}$ | ${ }^{810}$ | ${ }_{10} 10$ | 316 |
| Crieste, steam...d. | 4 | 4 | 4 | 4 | - 4 | 4 |
| antwerp, ateam d. | ${ }^{18}$ | ${ }^{18}$ | 18 | ${ }^{18}$ | ${ }^{18}$ | 3. |

Per 100 ibs.
Liverpool. - By cahlo from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port.

|  | Ocl. 21. | Ocl. 31. | Nov. 7. | Soo. 14. |
| :---: | :---: | :---: | :---: | :---: |
| 8sios of the weok..........bates | 47,000 | 46,000 | 50,000 | \$0.000 |
| Of whioh expertere took.... | 5,000 | 4,000 | 5,000 | 3,000 |
| Of which epeoulators took... |  | 1,000 | 1,000 |  |
| Salse American | 35,000 | 36,000 | 38,000 | 37,000 |
| Aetual export | 7,000 | 7,000 | 5,000 | 8,000 |
| Forwarded | 67,000 | 73,000 | 78,000 | 71,000 |
| Cotal stoos-Estimated | 513,000 | 539,000 | 597,000 | 688,000 |
| Of whioh American-Estim'd | 246,000 | 271,000 | 325,000 | 392,000 |
| Cotal import of the week | 125.000 | 110,000 | 141,000 | 150,000 |
| Of whtoh Amerioan. | 108,000 | 88,000 | 120,000 | 130,000 |
| A mount sfost. | 303,000 | 345,000 | 315,000 | 305,000 |
| Of whloh A mb | 290,000 | 330,000 | 300.000 | 290,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Nov. 14, and the daily closing prices of spot cotton, have been as follows:

| Spol. | Salurday | Monday. | Tuesday. | Fednes. | Thurad'y. | Eriday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Msrkst, } \\ \mathbf{t : 4 5} \mathbf{P}, \mathbf{M} . \end{array}\right\}$ | Dull. | Baraly sapported | Dull and tragular. | Better. | Modarate demand. | Flrmer. |
| MId. Upl'ds | 538 | 538 | 5516 | ${ }^{55}{ }_{16}$ | ${ }_{36}{ }_{16}$ | ${ }_{58}{ }_{16}$ |
| 3sles ....... $3 \mathrm{peco.texp}$. | 8,000 500 | 8,000 800 | 7,000 1,000 | 8,000 1,000 | 8,000 500 | 8,000 1,000 |
| $\left.\begin{array}{l} \text { Kulures. } \\ \text { Market, } \\ \mathbf{1 : 4 5 ~ P . ~ M . ~} \end{array}\right\}$ | steady at <br> 1-64@2-84 <br> advauce. | Fasy at <br> 1-म16 2-84 daclina. | Quict at 1-84 der eling. | Steady. | Flrm at 2-64 a6vance. | $\begin{aligned} & \text { Stosdy } 2 l \\ & \text { abs ad } \\ & \text { rance. } \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \mathrm{P} . \mathrm{M}, \end{array}\right\}$ | Quiat but steady. | Easy. | Quiel. | Barely steadj. | Quiat maa steady. | Qulet. |

The opening, highest, lowest and closing prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
Sar., Nav, 8. || Man., Nov. 10. || Taes., Nov. 11.

|  | Open | High | Low. | Clos. | Open | High | Low. | Clos. | Open | Hiph | Low. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | d. | d. | a. | d. | d. | d. | d. | d. | d | d. | d. | d |
| Noveraber. . | 318 | 519 | 518 | 312 | 519 | 517 | 515 | 515 | 515 | 516 | 515 | 510 |
| Nor.-Dec... | 618 | 519 | 518 | 513 | 518 | 517 | 515 | 515 | 515 | 816 | 518 | 516 |
| Dec.-Jan.. | 619 | 520 | 519 | 620 | 517 | 518 | 819 | 817 | 516 | 017 | 516 | 517 |
| Jan.-Feb .... | 521 | 521 | 521 | 621 | 519 | 326 | 518 | 518 | 518 | 518 | 615 | . 18 |
| F6b.-March. | 523 | 523 | 623 | 523 | 521 | 522 | 526 | 520 | 520 | 622 | 520 | 581 |
| Mreh.-April.. | 525 | 528 | 525 | 626 | 623 | 524 | 582 | 322 | 522 | 523 | 582 | 523 |
| April-3iag.. | 587 | 528 | 527 | 528 | 529 | 528 | 524 | 525 | 824 | 525 | 581 | $5{ }^{\text {85 }}$ |
| May-June... | 530 | 530 | 530 | 530 | 528 | 528 | 587 | 5 | 327 | 528 | 587 | ${ }^{28}$ |
| June-July... | 593 | 638 | 532 | 592 | 6 50 | 891 | 529 | 529 | 529 | 530 | 520 | 530 |
| July-Aug... | 534 | 535 | 594 | 535 | 532 | 533 | 691 | 332 | 531 | 538 | 531 | 5 |
| Aug.-Sept.. | 538 | 5 32 | 532 | 532 | 530 | 531 | B 29 | 590 | 520 | 530 | 529 |  |
|  |  |  |  | 2. |  |  |  | 3. | Fri | I., | ov. |  |
|  | Open | High | Low | clos. | Open | High | Low | Clom. | Open | Hiph | Low |  |
|  | 515 | ${ }_{6}{ }^{\text {d }}$ | 514 | S14 | $d$ | $\begin{gathered} a \\ 5 i n \end{gathered}$ | d. | $a$ | d. | $d_{s i z}$ | $\begin{gathered} d \\ s \end{gathered}$ |  |
| Nov.-Dec... | 515 | 816 | 514 | 514 | 517 | 517 | 816 | 518 | 517 | 818 | 310 |  |
| Dec.-Jan. | 518 | 818 | \$14 | 515 | 517 | 517 | 518 | 516 | 517 | 518 | 516 |  |
| Jan.-Feb ... | 518 | 518 | 517 | 517 | 510 | 520 | 519 | 519 | 520 | 320 | 310 |  |
| Fab.-Mareb. | [ 20 | 520 | 519 | 520 | 522 | 583 | 521 | 521 | 522 | 523 | 5.21 |  |
| Meh.-April. | 522 | 323 | 52 | 522 | 521 | 524 | 523 | 521 | 525 | 59. | 523 |  |
| April-31ag.. | 525 | 525 | 524 | 524 | 820 | 526 | 525 | 59 | 527 | 427 | 320 | 5 |
| May-June... | 587 | 597 | 5 \% | 527 | 528 | 320 | 528 | 529 | 589 | 5 5 | 529 | 5 |
| Juno-July... | 520 | 530 | 5 \% | 529 | 581 | S 31 | 530 | 531 | 531 | 585 | 530 | 5 |
| July-Aug... | 581 | 582 | 591 | 531 | 633 | 533 | 589 | b 33 | 523 | 631 | 533 | 58 |
| Aug.-Sapt.. | B 29 | 530 | 58 | 580 | 581 | 531 | 581 | 651 | 501 | 532 | 550 |  |

BREADSTUFFS. Fridat. November 14, 1890.
The markets for flour and meal have been quite unsettled in the past few dsys, in sympathy with the downward course of cereals, and to-day became wholly demoralized. No reliable figures could be had on which to base quotations. Those given below must be regarded as nominal, with reductions of $10 @ 25$ cts. per bbl. necessary to effect sales with any freedom. The wheat market made some show of firmness at times early in the week, but latterly has declined rapidly. The movement of the crop in the Northwest showed a materially increased amount, and the money market became so stringent as to cause forced sales to be made. To-day the market was at one time almost panicky, but there was some recovery on a demand to close up "short"' contracts. The lower prices have led to a material increase in purchases for export, and the sales to-day for shipment reach
ing No. 2 Turkish red at $971 / 299 \mathrm{c}$.

DAILY CLOBINO FRICES OF NO. 2 RED WIATEE WHEAT.
November dellvery....
December deilivery...
Jsnuary delivery.... Febraary delivery. March delivery.. May dellvary.
$\begin{array}{lll}\mathrm{uly} \\ \text { dellvery..................... } & 1033_{2} & 103^{14} \\ 104 & 104\end{array}$
.c.
.0.
.0.
.0.
o. $\begin{array}{cc}\text { Sat. } & \text { Mon. } \\ 10: 1_{8} & 1031_{8} \\ 10438 & 1041_{8}\end{array}$

Tues.

Indian corn has also made an important decline, and the speculation to-day was for a time in a semi-panic. There is no improvement in crop accounts nor any change in legitimate influences, but the stringent money markets were allpowerful in depressing values. The lower prices on the spot greatly stimulated business, and shippers took 200,000 bushels No. 2 mixed at 58@593/8c. afloat and for early arrival.

## November dellvery...... <br> Deeember delivery

January dellvery
ato not declined were to day much depressed by the same infl zences, and that, too, without producing the increased spot trade which caused some recovery in wheat and corn.
daily olosisg prioes of no. 2 mixed oats

| Norember delirery. | sat | Mor | Tre | Hed | Th2 | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4812 | 4858 | 4858 | 4918 | 485 | $47^{68}$ |
| Deoember dolivar | $49^{18}$ | 4914 | 494 | 4931 | 494 | 48 |
| January dellvery |  | 50 |  | $50{ }_{2}$ | 504 | 49 |
| May dellvery. | $51^{18}$ | $51{ }^{1} 4$ | 514 | $51^{58}$ | 5138 | 50 |

Rye and barley are so unsettled that our figures must be regarded as wholly nominal.
The following are closing quotations for wheat flour in barrels. (Corresponding grades in sacks sell slightly below these figures):


AGRICULTURAL•DEPARTMENT REPORT. -The Agricultural Department's report on the cereal crops was issued on November 10 , and is given below
The November returne to the Department of Agrlculture of retea of Field per sore make the averake or corn $19 \cdot 9$ bushels; potatoes, 57.5 bushels; buckwheat, 14.5 bushels hay, 1.20 tons pounds.
The corm crop makes the smallest yleld reported, excepting only that is 83 per oent of the 18.6 bushels. That of $1887 \mathrm{was} 20^{\circ} 1$ bushas. It last ten cluded four unuaually poor yeare, and only 73 per cont of laet year's crop. The Indlcations of recent returas have been so uniform that the estimate for permanent record will not be likely to change this figure unless by a alight fractlon. The decilne of the last decade is not dus to impairment of fertility, bat to unfavorable meteorological influences
 Ilitnols, 25; Iows, 26; Missouri, 25.8: Kansas, 11.3; Nebrasks, 20.3 The principal deciine is in the corn surplus States.
The avcrage rate of yleld of potatoss is $57 \cdot 5$ bushels. The condition of the crop in Ootober was lower than in any reported previous crop, axcept in 1887, veing 61. against $61 \cdot 5$, whan the rates of yteld was $56 \cdot 9$ buahels per ecre. It imports soaroity and Warrsats high prices. The low rates of yleld of prlnoipal States are as follows: New York, 62 bushels; Pennsylvanla, 68; Mlellgan, 58; Ohlo, 46; Iadana, 37; Itl68; Msine reporis 95; New Hampahire, 90, and Vermont, 95. The ylelds of the hay crop sre large, as a rule, lhroughout tho country.
The cane sugar trop will be a large one, and sugar beote have done well west of the inssolir, indlcating a probably rapid development of the sugar Industry
The movement of breadstuifs to market is indicated in the tatement below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at West. ern lake and river ports, arranged so as to present the com. parative movement for the week ending Nor. 8, 1890, and since August 1, for each of the last three years:


| fromberts | Wheat. | Oorn. | Ptour. | Oats. | Rye. | Peas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sew York | $\begin{aligned} & \text { Bnesh. } \\ & 181,412 \end{aligned}$ | $\begin{aligned} & \text { Buinh. } \\ & 173.077 \end{aligned}$ | ${ }_{\text {Bbl8. }}^{\text {B2.027 }}$ | $\underset{4,646}{\text { Bush. }_{4}}$ | $\begin{gathered} \text { Bu2gh } \\ 8,198 \end{gathered}$ | $\begin{gathered} \text { Bush } \\ 3,018 \end{gathered}$ |
| ${ }^{\text {goston... }}$ | 8,000 | 1,3ı0 | 40,425 |  |  |  |
| Montreal. | 98,393 |  | 28.010 | 3,3000 |  | 43,037 |
| Priladal ${ }_{\text {dalim' }}$ | -..... | 39.070 | 56.000 |  |  |  |
| N. Orl'ns- | 15,045 | 59,794 | 463 |  |  |  |
| N. News. |  |  |  |  |  |  |
| ohm'd |  |  |  |  |  |  |
| Tot.week. | 302,842 | 273,281 | 162,430 | 7,916 | 8,198 | 46.085 |
| $\begin{aligned} & \text { ms thme } \\ & 1889 \ldots . . . \end{aligned}$ | 568,757 | 1,219,313 | 242.895 | 2,123 | 35,581 | 58,769 |

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 water, Nov. 8, 1890:

|  |  |  | Oats, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Naw York.. | 1,850 | 1,057 | 1,496 |  |  |
| Do attoat | 175,700 | 41,900 |  |  | 30.000 |
| Albsay |  | 49.500 | 137.900 | 18,500 | 41,550 |
| Baffa | 1,252,305 | 723.411 | 236,600 | 40.465 | ,070,710 |
| Chicago | 5,08 2,566 | 1,520,079 | 8c0,391 | 323.432 | 754,924 |
| Milwan | 494,181 |  | 1.496 | 68.934 | 425.813 |
| Dulath | 1,364,227 | 171 | 27,411 | 7.111 | 22,063 |
| Toledo | 1,250,103 | 209.411 | 17,446 | 32.515 |  |
| Detr | 422,157 | 12.602 | 30,668 | 13,371 | 363.493 |
| Oswag | 30,000 |  |  |  |  |
| 8 c . Louls | 3,038,459 | 51,576 | 60,247 | 2,036 | 8 |
| Coston.... | 15.713 | 91,261 | 99.020 | 186 |  |
| Coronto | 70,531 |  | 1,100 |  |  |
| Montreal | 87,479 | 11,031 | 80.836 | 28,195. | 54,145 |
| Philadolph | 200.626 | 120,041 | 139,749 |  |  |
| Pearia. | 15,396 | 46,690 | 297.584 | 21,264 | 39,238 |
| Indlanapoi | 281,211 | 2,635 | 21,428 |  |  |
| Maltimore. | 947,688 | 83,191 | 109,831 | 22,631 |  |
|  | 4,217,388 |  | 1,979 |  | 23,299 |
| On Mlasis8lppl. |  | 31,146 | 68,535 |  |  |
| On Lake | 1,109,305 | 998.678 | 164,125 | 18.000 | 417,154 |
| On oanal \& river. | 7:29,000 | 1,253,300 | 115,500 | 58,800 | 268,300 |
| Tot. Nov | 2.699,747 | 6,385.063 | ,986,231 | 707,00 | 20.388 |
| Tot. | 21.235.381 | 7,017,335 | 4,161.6.37 | 717.32 | 4.846.679 |
| Tot. | 26,842.259 | 6,966.403 | 6,6*5.241 | ,307.14 | 82,598 |
| Tot. Nov. 10, 88 | 34,340,610 | 9,250,753 | 8,456,296 | 1,536.092 | 1,624,662 |
| Tot. Nov. 12,'87. | 37,238,887 | 6,933,3 | 6,550,006 | 275,8 | 3,215,569 |

## THE DRY GOODS TRADE.

New York, Fridsy P. M., November 14, 1890.
The market for dry goods has presented few notv features of noteworihy interest during the week under review. Business was more quiet than otherwise in the wholesale branches of the trade. The weather was unseasonably mild, and therefore unfarorable for the distribution of heary fall and winter fabrics, and transactions in this relation were comparatively light. The demand for spring and summer goods at first hands was considerably below the average of preceding weeks, many of the larger buyers having already placed their early orders, while operations on the part of others. Were doubtless deterred to some extent by the stringency of the money market. As a whole, the jobbing trade was quiet, but "jobs" in prints, dress goods, \&c., were freely distributed by some of the leading houses by means of low prices. Collections are reported unusually good by commission merchants, importers and jobbers alike, despite the monetary stringency in this section of the country.
Domestic Woolen Goods. - The commission houses continued to make liberal deliveries of men's-wear woolens in execution of former orders, but new business was light and irregular. Low grade spring cassimeres were in fair request, as were some of the finer qualities, but transactions were light in the aggregate. Light-weight worsted and serge suitings were quiet in demand but fairly active in movement, and stocks are so well in hand that prices remtin firm. Heary wool and worsted suitings were in fair request, but desirable makes are in meagre supply, and transactions were therefore restricted in volume. Heavy overcoatings were rather more active in some quarters, very fair orders for low grade beavers, \&c., having been placed (for immediate delivery) with some of the mlll agenis. Satinets and doeskin jeans continu d in moderate request and steady, and there was a light business in flannels and blankets, but wool and worsted dress goods were fairly active in some quarters.
Domestio Cotron Goods. - The exports of cotton goods
from this port for the week ending Nov. 11 were 2,348


[^0]:    Piloes nominal. §Purchaser also pays ncerued iaterest. e In London. \|Coupon oft. I In Amsterdam. :lla Fraokfort Garmany

