#  

HUNT＇S MERCHANTS＇MAGAZINE， 

REPRESENHING，THE INDUSTRIAL AND COMMERCIAL INTERESTS OF IHE UNITED STATES．

| SA＇TURDAY，OC＇OBER 15， 1887. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CONTENTS． |  | Week Enalng Oct． 8. |  |  | Weak End＇o Oct． 1. |  |
|  |  | 1887. | 1888. | P．Oent． | 1887. |  |
|  |  | －70， 201,492 | $830,728,859$ | －18．6 | 575，${ }^{8} 17.723$ | －287 |
|  |  |  |  |  |  |  |
| rond＇s 13ght of Way．．．．．．．． 490 Peaco of Enrope．．．．．．．．．．．． 497 |  | $\begin{array}{r} (1,744,81) \\ (34,80,60) \\ (17,26,06,000) \end{array}$ |  | $\left(\begin{array}{l} -15 \cdot 81 \\ +3 \cdot 4) \\ \left(\begin{array}{l} -3 * \\ -17 \cdot 6 \\ -17 \end{array}\right) \end{array}\right.$ |  |  |
| Eoglish and Amerlean Rail－ rosd Economy |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| （ent Operatlous．．．．．．．．．．．．． 492 Conmerclal aud Miscell | Hoston． <br> prupldence <br> Nartford． <br> New Haven． <br> Portland． <br> Worcester． <br> Lowell．． | 88，000，054 | \％ |  | 74．12n，402 | －-1.8 |
|  |  |  |  | +7.8 +11.8 | $\begin{aligned} & 1,4.82+2 \times \\ & 1,148.9+30 \end{aligned}$ | －500 |
| de |  |  |  | ＋28 |  |  |
|  |  |  | $59$ |  |  | ＋1597 |
| －Terms of Subscriptiou－Payable in Advance： |  |  |  |  | 81，491，377 | －78 |
| For One Year（lnoludlag lostage） | Lowell $\qquad$ Total New England． | 1．535，2 | 104，808 |  |  |  |
| European subsoriptiou（inoluding pnatage）．．．．．．．．．．．．．．．．．．． 1128 | Phlladelphta． <br> Plitesburg． <br> Baltimore． <br> Total Middie | 65，116．74 <br> $10,097.942$ $14,200,938$ | 03．455，252 12，21\％，730 | $\begin{array}{r} +26 \\ +175 \\ +16.7 \end{array}$ | $55,812,886$ $0,340,723$$10,605,419$ | $\begin{array}{r} -89 \\ +-8.6 \end{array}$ |
| Annuai subscription in London（lucluding postage）．．．．．． 22 |  |  |  |  |  |  |
| liseriptions will be contini |  | 89，475，02 | $84,01 \mathrm{~S}, 18$ |  | 75，720，530 | $-3.1$ |
| pnhlinhers cannot be responsib or Post Offlue Monsy Orders． | Chicago． <br> Cincinnati． <br> M11wauke <br> Indianapolis <br> Cleveland <br> Columbus <br> Peoria． <br> Omaha． | 61．50世， 611 <br> 11，480．500 | 66，643，291 |  |  | 8．8 |
| These pricos inelude the Investors |  |  | 4，481，419 | $\pm 18$ |  |  |
| Issued onos in two months，and furnished without extra oharge |  |  | 5，7724，381 |  | S．$\times 66, \times 01$ | $\pm{ }^{1986}$ |
| oubeorlbers of the CHRONICLE． <br> A Hle cover is furnished at 50 oen |  |  | 1．486，481 | 土 4.8 |  |  |
| nts．Volumes bound for subsorlbers at $\$ 1$ |  | 2， 538,205 | $\begin{aligned} & 2,11,405 \\ & 2,40,912 \end{aligned}$ |  | 8，128，549 | ＋ |
| London Agents： |  |  | $\begin{aligned} & 2,31,843 \\ & 5,085,590 \\ & \hline \end{aligned}$ | ＋$+{ }^{+28.2}$ | 退 | ＋08 |
| egsrs Edwarda \＆Smith， 1 Drapers＇Gardene，E．C．，who will take | Mlinnaapoili．．．．．．．． |  |  |  |  |  |
| ns and advertisements and supply sing |  | －${ }^{\text {a }}$ 4．494．449 | 2，035 4,3815 |  |  | ＋ |
|  | Grand Haplds．．．．．．．．．．．． |  | 482，497 |  | （1） | ＋108：9 |
| IIN O．FLOYD．$\quad 102$ Wlillam ${ }_{\text {Post }}$ | Duluth＊： <br> Total Western． |  | ……． | …．．． | $\begin{aligned} 2,110.1515 \\ 2140,850 \end{aligned}$ |  |
|  |  | 108，757，881 | 108，723，41 | ＋0．030 | 35，235，2 | ＋ |
| f the Natioual banks，under the Comptroller＇s call of | 8t．Loula． <br> New Orleañ <br> doulsvile． <br> Kansas Cliy． <br> Memphis． <br> Galveston． <br> Norfolk． <br> Total Southern |  |  |  |  <br> $5.21 \times, 3718$ <br> $1.544,14$ <br> $1,54,154$ sus， 10 | -169+19.6+10.0+24.4+31.7+0.8+1.8 |
| ，kiudly furnished us by Mr．Trenholm．Previous |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| page 18，those for March 4 in the issue of April 16，on page 492， |  |  |  |  |  |  |
|  |  | 45，802，982 | 30，666，548 | 15．5 | 37，391，114 | ＋88 |
| LEARING HOUSE RETU | San Franclaco． <br> Total all $\qquad$ | 18，3s8，980 | 12，222，878 | ＋30．4 | B， 5 |  |
| $k$ exchanges for the week ending October 8 record a |  | $\begin{aligned} & 1,040,161,580 \\ & =383 \\ & \hline 80,088 \end{aligned}$ | $\frac{1,180,67,399}{=350,010,524}$ | $\frac{-11 \cdot 9}{+4 \cdot 0}$ | $\begin{array}{\|l\|} \hline 885,154,450 \\ \hline 309,388,713 \\ \hline \end{array}$ | $\frac{-165}{-1.8}$ |
| in over the preceding week of a little over one |  |  |  |  |  |  | gain over the preceding week of a little over one hundred and fifty－five millions of dollars，of which about one hundred mil－ lions is at New York，but to which every city included in our statement contributes．This large increase is accounted for in part through heavier stock dealings at New York，and the usual monthly payments on account of interest，but is also ascribable to some extent to the movement of the crops．The cotton crop continues to come forward in very large volume， and in consequence the clearings at Southern cities show large additions．Owing to holidays the figures for Chicago and St． Louis in the present year cover only five days．

Although，as stated above，speculative transactions at New Fork for the week under review exceed those for the previous week，they are still much less than during the corresponding period of last year．In consequence，exchanges at New York exhibit a decline from 1886 of 18.6 per cent．Boston，Chicago and Galveston also record losses from a year ago，due entirely， howerer，at the two first－mentioned cities to the holidays，while at Galveston the loss was insignificant．On the other hand， at Memphis，Wichila，St．Joseph，San Francisco，Indianapolis， Omaha and Grand Rapids，the percentages of gain are very large．
New York Stock Exchango share transactions for the week cover a market value of $\$ 99,826,000$ ，against $\$ 193,122,000$ for the like period in 1886，and after deducting two－and－a－half times these values from the total at that city，the exchanges due to other business are seen to be $\$ 426,630,492$ and $\$ 347,921,859$ respectively in the two years，or an excess of $22 \cdot 6$ per cent．
－Not included in totais．
As received by telegraph to－night，the returns of exchanges for the five days record a gain over the corresponding period of last week of about forty－eight million dollars．Contrasted with the five days of 1886，the aggregate for the seven cities exhibits a loss of 4.3 per cent．Our eatimate for the full week ended October 15 indicates a decrease from a year ago of about 1.9 per cent．Messrs．R．G．Dun \＆Co．report the number of failures for the week ended to－night（October 14） as 202 （182 in the United States and 20 in Canada），against 212 last week and 179 for the same time a year ago．

| Returns by Tolegraph． | Wetk Einding Oct． 15. |  |  | Week Ind＇，Oct． 8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1830. | P．Cent | 1897. | P．Cont |
| Nam Tork | $389,438,931$ | 642，118，180 | －3：2 | $516,834,531$ | 5 |
| Sates of Stock（ehares）．．． | （2，000，188） | （ $2,1118,880$ ） | （－5 5） | （1，11，057） | （－49；3） |
| Boston． | 79，741，517 | 71，511，895 | ＋118 | 76．395，488 | －39 |
| Pbiladelph | 82，134，281 | 51，2：0，227 | ＋1．8 | 36，160，221 | ＋6 |
| Baltimoro． | 10，453，816 | 10，000，413 | 41 | 11，480， 188 | ＋11－7 |
| Chleago． | 63，738，000 | 61，802，000 | $+4$ | 81，122，000 | －100 |
| St．Lonls | 15，731，153 | 18，750，150 | ＋14．3 | 13，044，483 | ＋81 |
| New 0 | 8，068，745 | 5，702，016 | ＋5\％2 | 7，017，582 | ＋11／5 |
| Total， 5 d | 810，003，414 | $816,508,501$ | $-49$ | 762040.570 | －175 |
| Es | 188，302，100 | 180，610，954 | ＋10 | 160．031．104 | ＋82 |
| Total full wee | 088，307，550 | 1，283，019，005 | －94 | ＊31，081，9 4 | $-14.5$ |
| Balance Country | 102，462，108 | 89，102．727 | ＋14．9 | 108，401，03： | ＋181 |
| Total meek，all．．． | 1，030 789，859 | 1，112．127，1232 | －19 | 1，040．184．711 | －110 |

－for the full weak，based on last week＇raturas

THE H1NANCIAL SITUATION.
There has been a quieter feeling and a somewhat easier condition of the money msrket this week. As represented by bankers' balances, the range has been from 6 to 3 per cent, averaging about $4 \frac{1}{3}$ per cent, at which renewals of loans have been made. Time loans are in demand on mixed collatersl at 6 and $6 \frac{1}{2}$ per cent for periods ranging from 3 to 6 months; but, although the security offered is good and such as is almost daily accepted on call losns, lenders are not inclined to negotiate to any extent. On the other hand, maturing time losns on first-class collateral heve been renewed at 5 and $5 \frac{1}{2}$ per cent, but chiefly by out-of.town bsaks. Our city institutions are doing very little on time, either on stock collateral or in commercial paper ; they seek to keep their money within easy reacb, instead of tying it up even for a limited period. Yet the outlook st the moment is much less disquieting than it Was. In the first place the new arrangement by the Secretary of the Treasury for depositing the surplus revenue in dcpositary banke, will prevent any further accumulations by the Government. Then it also looks as if the movement of currency to the interior was in a measure checked; the outflow has certainly been less free this week. Commercial psper is now quoted at 6 per cent for 60 to 90 day endorsed bills receivable; $6 \frac{1}{2}$ @ 7 per cent for four months commission house names, and 7 to 9 per cent for good single names having from 4 to 6 months to run.

The Bank of England minimum remains unchsnged at 4 per cent, while 60 to 90 day bank bills are reported at $3 \frac{1}{4}$ per cent. The open market rate at Paris and Berlin is $2 \frac{1}{8}$ per cent. The reduction in the rates since last week very likely reflects in the main our stronger exchange market, precluding for the time being any further movement of gold to America; perhaps a more confident political outlook has likewise had some influence. We notice also that some gold is again reaching London from Paris, for although the Bank of England reports a loss for the week of $£ 115,000$ bullion, a special cable to us states that there were no exports, while there was imported, principally from France, $£ 103,000$, the loss being the result of a shipment to the interior of Grea ${ }_{\iota}$ Britain of $£ 218,000$. The Bank of France reports a loss of $£ 585,000$ gold, and the Bank of Germany a loss of $£ 630,000$.

Our foreign exchange market was dull but firm and unchanged until Tuesday, when there was an advance of half a cent per pound sterling, followed on Wednesday by a rise on the part of the Canadian banks of a half a cent in long, and on Thursday by a general advance of another hslf cent in that class, and of one cent in short. This activity and strength were primarily due to a demand to remit for stocks sold here on European account, the arbitrage houres having been libersl sellers, the unloading being stimulated by apprehensions of trouble at the fortnightly settlereent in Londod, by the sharp decline in uur market and by the news of the pessing of the dividend by the Baltimore \& Ohio. The demand on Thursday became very urgent, while commercial bills, particularly those drawn against cottod, were in lighter supply. Yesterday there was no change in rates, but the market remained firm at the advance. Of courss theso high figures preclude the possibility of further imports of gold for the time being. 'The arrivals during the week amounted to $\$ 2,227,100$ on Sunday and Mouday and $\$ 1,136,452$ yes . terdey. There is probably still afloat $3 \frac{3}{2}$ million dollars. As to the foreign trade situation, it is in some measure reflected by the preliminary September statement issued this' week by Mr. Switzler, of the Bureau of Statistics. The figures are as followe, and cover breadstuffs, cotton, provisions, potroleum, \&c.

EXPORTS OF BRE LDSTUFFS, PROVISIONS, COTTON AND PETROLEGM

| Exports from C.S. | 1887. |  | 1888. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | September. | 3 Mon | September. | 3 Months. | September. | 3 Monthe |
| Quantities. Wheat.busb. | 5,732,878 | \$3, | 10,574,838 | 28,481,434 | 3,581,55s |  |
| Flour...bbls. | 1,172,347 | 2,918,935 | 821,342 | 2,774,133 | 607,688 | 1,760,919 |
| Thent | 11,008,434 | 40,429,497 | 14,270,875 | 40,9 | 918,145 | 18,336,975 |
| n. | 1,873,721 | 5,23, ${ }^{\text {a }}$ | 2,713,118 | 7,431,101 | 3,900,898 | 10,938,734 |
| Tot.bush.. | $\overline{12,882,155}$ | 51,595,181 | 18,984,093 | 48,576,226 | 10.217, 137 | 23,275,400 |
| Values. | 8 | . | 8 | * | 8 | * |
| Wb't \& Hour | 10,053,872 | 42,364,218 | 12,655,v76 | 36,855,182 | 8,114,288 | 18,024,024 |
| Corn \& meal. | 896,173 | 2,731,508 | 1,404,511 | 3,702,540 | 2.141,473 | 8,182,407 |
| Rye. | 413 | 9,479 | 9,897 | 23,385 | 30.301 | 87,607 |
| Oats \& meal. | 27,535 | 65,67e | 89,879 | 184,509 | 688,227 | 893,795 |
| Barley.. | 18,338 | 68,419 | 120,095 | 143,755 | 23,421 | 41,581 |
| Br'dstufis. | 11.094,13? | 45,233,793 | 14,284,958 | 40,899.463 | 8,007,713 | 25,439,474 |
| Provisions. | 7,545,838 | 24,694,563 | 7,129,913 | 22,352,746 | 0,000,28S | 22,740,662 |
| Cotton | 13,830,582 | 22,413.834 | 7,100,903 | 17,249,508 | 6,248,537 | 12,904,955 |
| Petrol'm,\&c. | 4,013,189 | 12,242,716 | 4,365,223 | 12,816,151 | 5.421,212 | 14,855,670 |
| Tot. va | 36,483,751 | 104,494,8 | S2,070,997 | 93,415,868 | 27,043,260 | 75,741 |

The foregoing is not wholly satisfactory. It stows a large falling off in breadstuffs, although the total of all the articles is about $3 \frac{1}{2}$ million dollars larger than last September, but this is due to the increased movement of cotton.

Secretsry Fairchild has developed and put in operation a plan for ridding the industries of the country of sll danger from future Treasury accumulations. That is a more important announcement than has been made for many a week. The chief anxiety has all along been caused not so much by existing conditions as through a nervous fear of what might be impending. Such a feeling is but natural, so long as the Government income affords a constant surplus with no outlet except bond purchases ; and being natural is easily stimulated by those who make it their business to work on the imagiDation of the public by exaggersting every unfavorable fact. The 14 million bond offer for a time quieted the solicitude; but almost before its limit had expired the old suggestions found curroncy again and the old sensitiveness began to return. From the present time the chance to work upon public credulity by this method is gone, for there are to be no further sccumulations. That is to ssy, the surplus revenue of each day is to go into depositary banks snd not into the Sub-Treasury at all. Government operations ought thus to have no influence whatever on the money market; what it takes out of comxerce it pays back immediately, and what constitutes the surplus-say 10 million dollars a month-remains undisturbed in bank depositaries.

All this is accomplished by a few very simple changes in present arrangements. (1) Heretofore the depositary banks have been limited in number; hereafter they will be as occasion demands largely increased, the number being determined by the amount of the surplus and the willingness of banks to furnish Government bonds as security for its deposit. (2) The extent of the holdings of esch institution has bitherto been five hundred thousand dollars; now a millicn dollars masy be so held if the conditions are complied with. (3) The deposit up to this time has been only 90 per cent of the par value of the hond ; that rate wBs established when Government securities were selling at and below par and the continuance of the same limit under the present circumstances is not only without resson, but precludes the chance of finding any considerable number of banks willing to comply; hereafter the four per conts which are selling in the market at $125 \frac{1}{2}$ will be accepted as security from the depositary banks at 110 . This arrangement is absolutely safe for the Government, as it has been purchasing these bonds at 125 and saving money at that; while it has the merit of being feasible, three banks in this city having at once put up the bonds and taken the deposit, while others stand ready to do the same.

Is it not time for Congress to study in earnest the independent Troasury system, wlth the purpose of seeing whether it ought not to bo modified? A demand of that kind is now general, embracing merchante, bankers, and thoughtful mon in every walk in life, while the change of conditions since the Sub-Tressury system was estab. lished should make every one slow to dismiss the subject without thorongh examination. Wich hun. dreds of millions passing in and out every year, it becomes a very expensive and disturbing method even if the daily receipts and disbursoments balance. But that is never the case, for the outgoes cannot be constant; there are paymont days and interest periods which have to be prepared for hy months of accumulations. This is true even where there is no surplus revenue. With a surplus our present anxieties best illustrate the evils. What Mr. F'airchild is doing is not only ingenious but eminently wise; yet it is a more makeshift which no ministerial officer should be driven to. We have said nothing of the evil of having our money market subjoct to the will of the Government. I'bat is too obvious to need suggesting.

The Agricultural Department has issued its monthly crop report thas week, bringing down the results to the first of October. These results do not differ very mate. rislly from the forecast of the previous month, except that for corn and cotton, according to the condition figures, the production is a little less and for wheat it is a little more. The averages given for cotton in the various States now indicate a crop of about $6,493,000$ bales, against $6,634,000$ hales as worked out from the Sjptember sverages. This is very disappointing, as a short time since a 7 million crop was thought to be assured. Still, the Dupartment's cotton reports of lats years have proved very reliable, and the indications of this one are fully up to the current estimates of the day. We shall seek a little later to obtain for ourselves some direct evidence from the South on the subject. It seems hard to accept the fact that there has been so much loss in so brief a time from the causes which are stated; but at present the results of the Agricultural Department fairly reflect the average opiniou. Of corn, the October report brings the aggregate down to about $1,500,000,000$ bushels, sgainst about $1,600,000,000$ bushels as indicated in September. Whest is now given at 450 million bushels, against about 435 million in September, while osts sggregate about $600,000,000$ bushels. Com. bining these three crops-corn, wheat and oats-we have a total production for the year as bolow compared with previous ceasons.
aggregate mield of wheat, corn and oats.

| Tear. | Bushels. | Year. | Bushels. |
| :---: | :---: | :---: | :---: |
| 1857. | 2.550,600,000 | 1883 | 2,609.491,180 |
| 1480. | 2.748,793,000 | 1891.. | 1,901,877,090 |
| 1585. | 2,922,607,000 | 1880. | 2,433,889,791 |
| 1834. | 2,811,920,000 | 1879 | 2,621,933,812 |
| 1583. | 2,543,455,45: | 189 | 2,221,929,710 |

The foregoing it will be noticed makes the aggregate gield of these three cereals a very little above 1883 and shows a decided decrease on every year since thon.

As usual, the annual mecting of the American Bankers' Association has proved to be a very pleasant and ussful gathering. The Convention was hold this time in Pitts. burg, the grest msnufacturing city of Pennsylvania. There is a peculiar fitness in this solection, for banks are simply an outgrowth of industrial development, and in turn conserve and promote it. Of course, to a certain extent the time of the Convention was taken up with the affairs of the association, but the proceedings possess a wider interest, for the topics discussed are always of great public moment, having an important bearing upon com.
morcial and financlal affaire. Naturally, attention this time has been drawn to the condition of the Uaitsd S iatos Treasury and the means for getting rid of futare accu. mulations of surpius. This is the most urgent question of the day, and on that point Mr. John Jay Koox presented the plan suggested by him whon Comp. troller of the Currency and which he elsborated in a conmunication in the Chroniolse of Jane 11 last. Mr. Knox's ides is to fund the exiating debt into a low rate bond, and give bondbolders an equivaiont in cash for the roduction in interest, offering, of conrse, certain inducements to make the exchange. The plan is deserving of careful consideration, if for no other reason than that it provides an outlet for temporary accumulations of surplus. Bearing on the same subjsct, we would callattention to the propossl of Mr. Edward Stanwood, which was given in a communication from him, published by us Oct. 1st, page 422. Every new plan is helpful, and only after studying whatever has been thus elabor. ated with care, csn the best cure be devised. The Bankers' Convention also emphasized its position upon the silver question by passing a resolution favoring the suspension of the coinsge cf dollars until an international agreement can be arrived at. This is so moderate, so wise and so thoroughly in accord with what has always been advocated by us, that we noed say nothing in its favor. We are glad to hear that the affairs of the Association are in a flourishing condition, and that its mombership has been greatly enlarged.

Our statements of gross earnings for the month of Sup. tember and the first woek of October, on succeeding pages, continue to show generally very good results. But we have had from the Burlington \& Quincy this week a return of net for August, wnich is very unfavorable. Northwestern roadz have for some time rasde less satisfactory exbibits than the rosds in other sections of the country, but so bad a statement as this of the Bar. lington \& Quincy was not looked for and bas occasioned both surprise and alarm. As compared with the same month of last jear, gross shows a falling off of $\$ 366,073$, and net a falling off in the large sum of $\$ 571,839$. The Burlington \& Qaincy is notoriously a road which not infrequently reports very heavy changes, and this alone should serve to diminish the importance of the present chsnge. But as the oxhibit shows so large a loss, a fow words of explanstion seem desirable. In the first place, it should be remembered that the comparison is with very heavy totals; the gain a jear ago was only less striking than the present loss, reaching $\$ 426,964$. But the causes for the change are important. We do not know the precise reason for the augmentation in expenses, but the fall. ing off in gross receipts is easily explained. There was a very heavy contraction in the movement of corn-not this eeason's crop of course, but last season's, which like the present was a short one. For instance, the recsipts at Chicago during August this jear were only $5,475,117$ bushels, against as much as $8,629,068$ bushals last year, a falling off of over three million bushels. As the Burlington \& Quincy is the largest of the corn carriers the effect of this heavy diminution in the movement can easily be judged. But its own figures make the circum. stance plain, for we find a falling off, as compared with last year, of $\$ 511,166$ in the freight receipte, while passenger earnings show an increase of $\$ 100,715$ and mail and miscellaneous earnings an increase of $\$ 44,378$, the latter being very favorable features. This makes it evident that the loss for August this yoar is due to oxceptional causes; but after that has been said, it still remains
true that the net is the smallest for that month of any year since 1880 , reflecting the multiplication of new road and the increase of competition.

The stock market this week has been characterized by further and severe depression, in most cases the lowest prices of the year having been reached. A number of circumstances have conspired to further the cause of operators for a decline, and these they bave used with skill and boldness. The inability of Western railroad managers to reach any agreement for the restoration of rates, the bad showing of earnings for August by the Chicago Burlington \& Quincy, conflicting reports as to the settlement with the Reading lat series fives, large sales of American securities for Earopean account, rumors that new difficulties had arisen between the Union and Northern Pacific with refer ence to the Oregon Navi. gation lease, and also that there were dissensions within the Northern Pacific Board-all these helped the downward movement, and when they were followed on Wednesday by the announcement that the Baltimore \& Ohio had passed its dividend, the market completely collapsed and prices fell off with great rapidity. Yesterday a similar spasm was experienced under the publication of an alleged inter. view with Mr. Chauncey M. Depew, purporting to take a very lugubrious view of the outlcok, and the depression was further aided by reports that the Reading matter still remained unsettled. T'oo much, we think, has been made of the passing of the Baltimore \& Ohio dividend. It is merely a very conservative step, taken at a time when the company's finances are unsettled and undergonng investigation, and probably nothing more than a temporary measure of prudence and caution. Railroad gross earnings continue very good as a rule, and money is easier.
The following statement, made up from returns collected by us, showe the week's receipts and shipments of currency and gold by the New York banke.

| Week ending October 14, 1887. | $\begin{gathered} \text { Received by } \\ \text { N. Y. Banks. } \end{gathered}$ | Shipped by N. Y. Banks | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Curreney | \% $\% 67,000$ | 81,321,000 | Loss.. | 3954,000 |
| Cold | 210,060 | 245,000 | Lors.. | 85,000 |
| Total gold and legal tendera. | 81,177,000 | \$1,566,000 | Loss. | * 388,000 |

The above ahows the actual changes in the bank hold. ings of gold and currency caused by this movement to and from the interior. In addition to that movement the banks nave gained $\$ 300,000$ through the operations of the SubTreasury, and $\$ 3,600,000$ thrcugh Assay Office payments for gold imports. Adding these items to the above, we have the following, which should indicate the total gain to the New York Clearing House banks of currency and gold for the week covered by the bank statement to be issued to-day. It is always to be remembered, however, that the bank statement is a statement of averages for the week, whereas the figures below should reflect the actual change in the condition of the banks between Friday of last week and Friday of this week.

| Week ending October 14, 1887. | Into Banks. | Out of Banks. | Net Change in Bank Hotaings. |
| :---: | :---: | :---: | :---: |
| Banks'Interior Movament, as sbove | 81,177,000 | 81,586,000 | Los.. 3898,000 |
| Sub-Treas. opera, and gold imports. | 10,4!0,000 | 6,530,000 | Qaln.. s, $8,00,000$ |
| Total gold and legal tendara | \$11,577,000 | $88.060,000$ | amin.. $83,511,000$ |

The Bank of England lost $£ 115,000$ bullion during the week. This represents $£ 103,000$ received from abroad and $£ 218,000$ shipped to the interior of Great Britain. The Bank of France shows a decrease of $14,625,000$ francs gold and $2,650,000$ francs silver, and the Bank of Garmany, since the last report, has lost $12,600,000$ marks. The following shows the amount of bullion held by the principal Europoan banks this week and at the same time last year.

| Banks of |  |
| :---: | :---: |
| Encland.. .... |  |
| France........ |  |
| Germany*. |  |
| Aust.-IIang'y |  |
| Netherlands.. |  |
| Nat.Belgium* |  |
| National Italy |  | | $1,118,000$ |  |
| :--- | :--- | :--- | :--- | :--- |
| $8,101,000$ | $7,422,000$ |
| $1.034,000$ | $8,506,000$ | $105,732,68888,401,136145,691,102$ 115,044,700 83,027,210, 200,111,910

 *The divislon (hetween gold aud sllver) given in our table of ooln and hullion in the Benk of Germany and the Bank of Belgium is made from the best estimate we are able to obtaln; in neither case is it olaimed to be accurate, as those banks make no distinction in their weekly reports, merely reportling tho total gold and ellver; but we believe the division we make is a close alpproximatlon.
Note.-We recelve the above results weekly by oable, and while not all of the date given at the head of the column, they are the returns lesued nearest to that date-that 1 l , the latest reported figures.

The Assay Office paid $\$ 301,138$ througn the SubTreasury during the week for domestic and $\$ 3,616,822$ for foreign bullion, and the Assistant Treasurer received the following from the Custom House.

| Bate. | Duties. | Consisting of - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Gold. | U. S Notes. | Gold Oertiftc's. | Silver Oertificates. |
| $\overline{\text { Oct. } 7 .}$ | \$411,73300 | \$4.000 | \$39,000 | \$319.000 | \$19,000 |
| " 8. | 424,563 38 | 2,000 | 50,000 | 335.000 | 36,000 |
| " 10. | 501,962 16 | 8.800 | 63,000 | 379,000 | 51,000 |
| " 11. | 752,358 28 | 11.000 | 67.000 | 618000 | 55,000 |
| " 12. | 495,029 29 | 3,000 | 47,000 | 410,000 | 34,000 |
| " 13. | 507,162 23 | 4.500 | 44,000 | 411.000 | 47.000 |
| Total.. | \$3 002,808 34 | \$33,300 | \$310,000 | \$2,472,000 | \$272,000 |

Included in the above payments were $\$ 8,700$ in silver coin, chiefly standard dollars.

## LAW AS TO CONDEMNING A RAILROAD'S RIGHT OF WAY.

In our issue of October first we referred very briefly to a decision of the Supreme Court of Illinois against the Chicago Burlington \& Northern Railroad and in favor of the Illinois Central, involving the right of way for about 14 miles between Dubuque and Galena. The question decided appears to be of such general interest that we have obtained a copy of the opinion of the Court and a map of the disputed territory, so as to understand the actual situation, and be able to set out the facts and results more fully than has been done.

The point at issue was whether a railroad (in this case the Burlington \& Northern) under the ordinary general legislative authority for entering upon and taking "the "lands or waters of any person or corporation" for its proposed railroad, could condemn and take a portion of the right of way of another road (in the present instanca, of the Illinois Central) running longitudinally with the Central's tracks for a distance of about 10 milee. It seems that at the place where this condemnation was secured by the Burlington \& Northern (for they did secure a favorable decision in the lower Court) the Illinois Central owns a strip of land, part of it 100 feet and the remainder 200 feet wide, lying between a rocky bluff running parallel with the river on the east, and the east bank of the Mississippi, which is most of the way the boundary of the strip on the west. Hence the ownership of the Central covers in good part the entire width of land below the bluff, and a road desiring a track along the river bank at this point cannot obtain it except by taking a part of the Central's property. We mention this because it shows the form in which the question came before the court and therefore the breadth of the decision; for if an exception should be made in favor of any longitudinal condemnation of another railroad's right of way this feature in the situation would be the one that would justify it.

We should further state as a matter of fact, however, (although the offer, we must presume, had no influenco with the court, as it puts its decision on the broad ground of lack of authority and makes no mention of it in its opinion) that the Ilinois Central did not attempt to shut out tho new comer but, offered to the Jurlington \& Northern a lease of a right of way along the entire property inside (that is nearer the bluff than) their tracks. This the Bur. lington would not accept, but was determined to condemn and did condemn and take the portion between the Illinois Central tracks and the river-so close that only sbout two feet was left between the passenger cars on the two roads, and entirely cutting the original owner off from the river. Under these circumstances it would seem as if this condemnation-even had the Illinois law authorized a longitudinal condemnation-ought to have been set aside on the ground that it worked an unnecessary damage to the first road located. The apparent object was not simply to get a right of way, but in accomplishing that, to do the utmest possible harm by taking the best the Central had and leaving it in an inferior position. We know of no decision which authorizes or has sustained such action. The extreme doctrine as laid down in the decisions as we understand them is, that the property of one railroad may be taken for the use of another when such authority exists, but only in case the public good and public interests demand it, and in locating the second road no unnecessary damage can be done the first road. By this condemnation the Illinois Ceutral was even cut off from reaching its elevator and some other buildings except by crossing the track of the new comer.

But the Court in the present instance lound it unnecessary to enter upon this question. It puts its decision reversing the judgment of condemnation in the lower court on the broad ground that the laws of Illinois have not granted to one road the authority to condemn longi. tudinally the right of way of another road. All the powers the company in question possessed as to obtaining real estate wert, first, the ordinary permission to acquire under the law of eminent domain any lands needed for depots, right of way, etc., which could not be obtsined by agreement and purchase; second, "in addition to the pow. "ers" thus conferred, every corporation formed under the law was authorized to enter upon, survey and take lands of "any person or corporation" which might be found necessary in the "selection of the most advantageous route ;" third, to "construct its railway across, along or upon sny "stream of water, water course, street, highway, plank "road, turnpike or canal which" its route "intersected or "touched ;" and fourth, "to cross, intersect, join and "unite its railway with any other railway before con"structed at any point in its route and upon the grounds "of such other railway company," \&c. These provisions the court held covered a general grant of power to any railroad company organized under the law to take under the eminent domain act any real estate for the purposes specified without regard to who owned it or to what use it was applied-the only limitations being that it was required or necessary for some of the purposes set forth.

Notwithstanding these provisions are so broad, and notwithstanding the construction suggested is "within the "literal terms of the act," it is a construction, the court adds, which is "wholly inadmissible." If the statute should be so interpreted, "the entire right of way of every "railroad in the State wonld be subject to be taken by "condemnation like any other real estate. That the legis"lature could have intended this or the disastrous conse. "quences that would necessarily result from it, is simply "sbsurd." Such is the conclusion reached from the gen-
eral provisions of the atatute. But the conrt thinks this conclusion is further evident from the special mention made (as above set oilt) of highways, plank roads, turn pikes and canals (omitting altogether to mention railroads) in enumerating the different rights of way "along or upon which " the new road can be constructed; that the leeg. islature did not intend to confer the additional power is, it helieves, most clearly to bo implied from the omisaion to namo it while enumerating the others.

It is not necessary to refer in detail to the remaining portions of the opinion. They sre equally emphatic, in disposing of every suggestion the ingenious counsel for the Chicago Burlington \& Northern proposed in attempting to enforce their view. One conclusion is however important, though for a different reason. We refer to tho remark the Court makes to the offect that the Inegislature of the State might, smbject to the conditions imposed by the Constitution, authorize one railroad company to con. demn a part of the right of way of another by a special or a general law. Of course sccording to this opinion the provision would have to be a specific and plain expression of the Legislative intent. But does not the statoment that the Legislature has that power and in fact does not this very attempt and litigation which las arisen under the Illinois general statute, show new need for wstchfulness with regard to the nature of all railroad legislation. A very few words added by designing parties without even the meaning being fully comprehended by the Legslature, could have brought about perbaps a very differ ent and disturbing result. Some have claimed that the right of eminent domain, having been once used, is extinct. But evidently the Illinois Court does not think so, nor so far as we know do the decisions of other States support that view.

## ENGLISH AND AMERICAN RAILROAD ECONOMY.

It is abont $t w o$ years since Mr. E. B. Dorsey begsn to publish his comparisons of the railroads of England snd America. His work at once attracted public attention. He held that the English companies had incurred a great deal of unnecessary expense in construction, that they bad little or nothing to show for it in the way of economy in operation, and that the cost of transportation, etther to the railroads or to the public, was less in America thsn in England. The appesrance of $s$ new snd enlarged edition of his essay shows that public interest in the subject is still sctive. Unfortunstely the discussion hss been almost entirely on one side. The srrsy of ligures presented by Mr. Dorsey is so great that few persons have the necessary time and ability to make an effective reply.

But even if we grant that Mr. Dorsey's facts are sub. stantially correct, we csnnot help thinking his conclasions have been pushed further than the dsta will warrant. There are s great many points of difference between the two systems which cannot be measured by dollars and cents, but which mast sffect our judgment of their relstive merits. Take for inatsnce the mstter of location. The viaduct's embsnkments and cuttings have been an enormous source of expense to English railroad builders. Mr. Dorsey is right in the fact, but wrong in the reason which he assumes for it. He believes that this expense wss incurred to avoid grades. As a mstter of fact, it was done to avoid grade crossings. The Euglish engineers did it, not becsuse they thought it good oconomy, but because they were compelled tr. 11 They had no discretion in the matior. The Eng ish Tpeople, acting through Par. lisment, demsnded thst the roads should be built in a par-
ticular way. This involved great expense, but it avoided interruption to traffic on highways snd prevented much danger to life and property. As a matter of public convenience, the railroads were forced to decide this question without reference to purely business considerstions.

What have they to show for the money thus spent? This is a more prsctical question; but Mr. Dorsey's method of dealing with it is wrong. He sasumes thst good construction produces economy in maintensnce of way, locomotive charges and car repairs, while in other items of opersting expenses it has little or no effect. Dividing expenses in this way he finds that the former class amount to $50 \frac{1}{2}$ per cent of the total on the Eaglish roads and $59 \frac{2}{3}$ per cent on the American. He assumes this difference of 91.6 per cent to represent pretty accurately the saving due to the superior construction of the Eaglish roads. This is a striking example of the danger of the misuse of statistics. The percentages have no bearing on the case whatever. If we compare the U. S . Censua figures for different parts of the country, we find that locomotive service and car repairs in the South form s smaller proportion of the total than in the Middle Scates. Would Mr. Dorsey have us infor that this was due to superior construction in the South?
What is the motive which makes \& railroad manager wish to improve his trsck? Not to save money on repairs. Some improvements have that effect ; others do not. If grades are reduced by cuttings and embankments the new line requires all the greater watchfulness. The chief asving is that more traffic can be handled with a given force of men and cars. There is increased economy in making up trains and increased regularity in dispatch. ing them. The saving is in the item of "condacting transportation." The economy in introducing steel rails was not to be ascribed solely or mainly to the saving in track repairs. Its indirect effects were greater than the direct ones, and extended through every department of railrosd administration. The same general principle shows itself through slmost all other lines of industry. When a manufscturer substitutes more expensive plant for that which he has hitherto used, it is not generslly with \& view to saving repairs or fuel. It is because the new machine, with a given smount of humsn labor, can be trusted to do more work than the old. Whether the change is an economical one depends not on the percentage of different e'ements in cost, but upon the state of the market. If the reduction in his expenses per unit of product is sufficient to ensble him to sell greatly-increased quantities at somewhat lower prices, it is good economy to have made it ; otherwise it is not.

The question then is, has the volume of Eigglish railrosd business developed in a manner to justify the capital expended on permanent way? In passenger trafic it probably has; in freight traffic it pretty certainly has not. The facts are difficult to find; but it is certain thst England has not shared in the movement by which rates in Americs and in many parts of Continental Europe have been so rapidly lowered during the laet twenty-five years. There is no evidence of radicsl change in English freight charges, nor-more significsnt still-of grest incresse in English train losds.

The enormous development of railroad traffic in Amer. ica during this period was made under the stimulus of competition. Railrosd competition has so many evils to answer for that it is only fair to give it credit for the good which it has done. Without the stress of railroad wars it would have taken us years to learn how chesply a heavy freight traffic could be carried. Perhaps the railroads would still be running light cars and light trains,

It is almost certsin that the country would be paying higher rates for smaller shipments. Those countries, like Belgium snd Germany, which Lave enjojed railroad com. petition have had the benefit of this development. Those, like, France and England, where competition has been largely done awsy with, have not shared in it.

Partly on account of the absence of competition and partly from other causes, the traffic department of railroad service does not offer the same sttractions to men of sbility and enterprise in Eagland thatit does in America. This is a radical difference between the rsilrosd administration of the two countries, and it is one which operates most unfavorably for England. With us the traffic department offers young men of sbility a chance for as rspid promo tion and ss wide influence ss is to be found in sny other field of work whatever. The result is that it attracts the best talent of the country. In Eugland the case is far different. They have good men smong their trsffic man agers but they do not give them the influence which they deserve; snd the result is discouraging to those who would otherwise enter the same line of business. We believe this to be the radical fanlt in Eaglish rsilroad service at the present day and one which is responsible for many of the evils pointed out by Mr. Dorsey. The traffic depart. ment is what comes most directly in contact with the general business and life of the nation. If it is managed by really sble and far-sighted men, who aro given their due influence over the general policy of the company then there is every probability that the railroad will fulfi its duties to the public. But if the traffic department does not contsin able men, or if they are kept in a subordinste position, no smount of skilled engineering or careful operstion will atone for the defect. Such a railroad system is like sn army with good artillery but bad infantry. It may avoid losses, but it will not make progress.

## THE ST. PAUL \& OMAHA'S CURRENT OPERATIONS.

In view of the multiplication of new lines in the Northwest, snd the pecalisr situatiou of affairs to which this has given rise there, anything relsting to the operations of the roads in that section possesses more than usual interest. On snother page we comment on the August statement of the Burlington \& Quincy, but this is the only company, sside from the Mulwaukee \& St. Paul, from which monthly reports of net earnings can be obtsined. Neither the Rock Island, the Northwest, the Omaha, or the Illinois Central furnish such statements. We have succeeded however in obtaining sn exhibit of the St. Paul \& Omaha for the firat six months of the current year, covering not only the net earnings, but also the charges paid out of the same, thus furnishing a complete account of the half year's operations, which will prove both timely and useful.

The St. Psul \& Omaba has of late been doing better with each succeeding year. In giving figures covering the first half of 1836, we remarked upon the great im. provement that had occurred in the net for that period since 1883, the gain in 1836 particularly having been heavy. It would have been no surprise therefore to find a falling off the present year. It is consequently gratifying to be able to note that instead of a decresse, there has been a further gain in the net. It has been known to our readers that the gross was showing quite substantial sdditions, snd now it turns out that hesvier expenses have not succeeded in wholly wiping out these gains. The result is, that both gross and net are the largest ever made in the first six months of the year. The following
gives the results for esch of these six months for the last three years.

|  | 1897. |  |  | 1 189. |  |  | 1885. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Grosz } \\ \text { E'rn'os. } \end{array}$ | Op.Be pernes | $\left\|\begin{array}{c} \text { Nat } \\ \text { Earns. } \end{array}\right\|$ | $\begin{aligned} & \text { Qross } \\ & \text { Ern'gs. } \end{aligned}$ | Op. Experises. | $\left.\begin{gathered} \text { N'et } \\ \text { FIrn}^{\prime} g{ }^{\prime} \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Oruse } \\ & \text { Ern'ge. } \end{aligned}$ | Op. Dx | Nob |
|  | 8 | * | \% | 339.581 | ${ }^{2} 7000$ | 02 | 891459 | 240558 | 8 |
| Feb | $8,1.450$ $\$ 49,033$ | 803,014 | 67,885 | 339,321 395.600 | 877,000 | 02,521 | 381,452 | 290,559 | 44,809 |
| alch | 373,735 | 397,6:8 | 242,137 | 320,453 | 816,259 | 14,321 | 307,043 158,881 | 287,02: | 40,010 176,805 |
| April | 510,175 | 993,008 | 213,213 | 179,187 | 281,558 | 107,029 | 464, M93 | 207,001 | 167,801 |
| May | 36 3,381 | 352,307 | 2.30,074 | 154,423 | 317,015 | 141,879 | 478,158 | 200301 | 181,001 |
| Jnno. | 650,218 | 310,727 | 180.401 | 186, 271 | 385,336 | 107,885 | 4 50,508 | 201.70 | [73,715 |

Thus the net was larger than in 1886 in evary one of the six months except two-Februsry and March, bad weather explaining the falling off in the first-mentioned month, and the compurison in the c3se of Murch being with exceptionslly hesvy figures last year. As compared with 1835 the totals are larger in every case without any exception. Taking the sggregate for the six months, snd extending the comparison two years further back, we find that while as regards the gross the totals have varied from year to year, the net in these aix months has made uninterrupted progress towards higher totals, till in 1837 the amount stands at $\$ 1,020,741$, against only $\$ 604,780$ four years before-in 1883. The gross in the same in. torval has risen from $\$ 2,352,339$ to $\$ 2,993,001$, though, as said, the increase has not been continuous, a decrasse having occurred in 1885.
With regard to the charges agsinst net esrnings, there have been no very materisl changes since last year. Tsxes for the six months are reported at $\$ 106,369$ (9gsinst $\$ 98,348$ in 1886), snd this if deducted reduces the net income to $\$ 914,372$, which, howerer, still leaves the result $\$ 45,000$ better than in 1836 . The requirements for interest, after allowing for the credits to interest account, reach $\$ 644,552$ (against $\$ 628,799$ ), and the charge for rentals $\$ 40,751$ (against $\$ 45,005$ ), making a total of $\$ 685,303$ to come out of net income-in the six montbs of 1886 the figure was $\$ 673,804$-and leaving $\$ 229,069$ to wards payiug the 3 per cent dividend for the half year on the preferred stock. As the call for that dividend is $\$ 337,704$, the surplus of net income for the six months was not sufficient to meet it. But there is nothing remarksble in that fsct, the first six months being, ss we shall indicate below, decidedly the poorer half of the year, and hence they always fail to show enough for the dividend. However, if we sdd the income from land sales, there is a very large balance above the dividend even in this half year. For the twelve months ended June 30 , 1887, the income from lande was $\$ 715$, 539 ; half of this ( $\$ 357,769$ ), when sdded to the $\$ 229,069$ surplus remaining from the operations of the road, gives s totsl spplicsble to dividends of $\$ 586,838$, wheress the dividend absorbs, as already ssid, only $\$ 337,704$, leaving on that bseis a clear surplus above dividends and all charges of $\$ 249,134$. The following compares this result with the reaults of the corresponding six months of the four yesrs preceding.

| St. Paud \& Omatha. | 158\%. | 158. | 1895. | 1885. | 1833. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{*}$ | ${ }^{*}$ | ${ }^{*}$ | ${ }^{2}$ | ${ }^{8}$ |
| Gross earnnigs | 2,033,001 | 2,990,157 | 2,510,871 | 2,003,550 | 2,952,398 |
| Operatlog nxponscs... | 1,9\%2,260 | 1,522,527 | 1.723,681 | 1,001,988 | 1,747,009 |
| Net earnlugs | 1,020,741 | 987,030 | 787,100 | 699,504 | 004,780 |
| Taxes | 103,369 | 18,348 | 99,423 | 100,525 | 85,9:4 |
| Net licome | 914,372 | 860,2\%2 | 687,762 | 588,230 | 518,460 |
| Charges- |  |  |  |  |  |
| Into'est on dobt (net) | 614,552 | 629,740 | 650,368 | 022,571 | 532,483 |
| Rentals, *o.. | 4, 7 ,751 | \$5,005 | 83,208 | 24,433 | 17,400 |
| Total charges | 4\%5,908 | 071,804 | 604.038 | 4.79 | 519,909 |
| Amount for stock. | 2, \%, U69 | 10,470 | dot. 7,174 | dat.4.4.05 | def.31.013 |
| Net cash from lands. | -337,7t0 | - $420,0-3$ | -31.429 | -293,031 | -3: 21.353 |
| Total.............. | $5 \times 0,333$ | 015,501 | 227,235, | 246,556 | 231,849 |
| Div. on pret. st'k, p.c. | (3) 847,74 | (3) 33i,701 | (3) 337,704 | (36) 903, 948 | (33) 370,489 |
| Enpplu3.. | 24.131 | 2i7,85\% | dof. 40,449. | dnf. 147,422 | def. 151,048 |

A glance at this atatement sumfes to sho the great improvement made in theas six months during the last tow years. It will also be observed that so far from its being unusual to find that the dividend has not been earnod in this period, in 1833, in 1894, a a d in 1885 the net earnings were not sufficiont even to meot the charges for interest and rentals-that is, there was a deficic in each of those years. If was not antil 1886 that a balance remained for the atoct, the amjunt being $\$ 195,478$, and this in 1897 has increased to $\$ 229,069$, a sum equivalent to 2 per cent on the preforred stock outstand. ing. Hence, though the company dil no: on its crdinary operstions earn the 3 por cent dividuad actually paid, it came nearer to it than over before in these six month. It will be noticed from the above, bowever, that the incomo from lands for 1887 was smaller than for 1886, so that the surplas on land sales and road revenue combined, after dedncting charges and dividends, is somewhat below that of 1886, but that is a matter of comparatively minor importance. The main fact is that with each suc. ceeding year a more satisfactory showing has been made on the results of the oparstion of the rosd.

We have referred to the fact that the first eix months invariably constitnte the poorer half of the year. From the following it will be seen that the net earnings of the second half are usually $\$ 600,000$ or more better than those of the first half.

| St. Paul d Omaha. | 1888. |  | 1885. |  | 1884. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grose. <br> Earninys. | Net. Earrings. | Grose. <br> Earnings. | Net. Earnings. | $\begin{gathered} \text { Cross. } \\ \text { Earnings. } \end{gathered}$ | $\begin{gathered} \text { Nef. } \\ \text { EAarnings. } \end{gathered}$ |
| Janaary to June. | 8 - | ${ }^{8} 8$ | \% | 8 | 83 | 1 |
| July to December. | 3,433,109 | 1,501,501 | 3,903,809 | 1,528,858 | 3,001,352 | 1,303,821 |
| Whole year. | 8,13,260 | 8,532,191 | 5,814,810 | 2,316.144 | 5.784,832 | 8.001.380 |

In tho matter of stock and debt, no chsnges have ocsurred during the six months, though the company built some new road in the interval. There was on June 30, 1887, as on Dscembar 31, 1886, $\$ 21,403,293$ of common atock and $\$ 12,646,833$ of preferred, of which smonnts $\$ 2,843,666$ of common and $\$ 1,386,900$ of preferred ware held in the company's treasury. The total of bonds issued slso remained unchanged, boing $\$ 22,620,092$, not counting the $\$ 75,000$ of Minnespolis ${ }_{\text {¿ E }}$ Estern bonds guarsnteed. Advances to proprietary rosds on June 30 stood at $\$ 1,224,147$, against $\$ 1,015,305$ on December 31. The stock of fuel and supplies on hand in the same time increased from $\$ 520,645$ to $\$ 778,281$. As to the leasting debt, the company reports for June 30 an excess of cash and cash ssssts over current lisbilities of $\$ 253,675$.

## RAILROAD EARNINGS IN SEPTEMBER.

We again have a very satisfactory statement of earninge, the gain for the month of September on the $11 \%$ rosds embraced in ou: tsble reaching $\$ 2,907,696$. To be sure, as in preceding months, the improvament is in part the result of an increase in milesge, but the ratio of gain in earnings is 10 per cent and in mileage only 6 per cent, while tho earnings per mile average $\$ 193$ for the month this year, against $\$ 475$ last year, the increase being nearly 4 per cent. Rssilly, however, the showing is more favorable than this 4 per cent gain in the avorage per mile would seem to indicate, for such s compsrison assumes that the earnings on the new road are as heavy as on the old road, whereas the bulk of the new mileage being in new sections its earnings must of necessity be very much smaller than those of the old mileage- 1 consideration frequently lost sight of.


Atch. Topeka \& 8. F
Atlantio \& Paditc.. Buffilo N. Yoch. \& Pittsb Burl.Ced. Rap, \& No. Calro Vine \& Chio.. Californd Souther Cape Fear \& Yad. Va Ches. do Ohla
Ches. Ohio to Ch1oago \& Ablantic. Chic. d Eastern Ill. Chic.Milw. \& 8t. PBu Chic. 8t. L. \& Pills. Chic. 8t. P. \& Kan. Chin. \& We6t Mlan. Cin. Jackeon st Mack Cin. Jacke \& Tex. Pac. Alahama Gt.8uuth N.O. \& Nurth East. Vicksh. \& Meridlan Vícksb. 8h. \& Pac. Cin. Rich. \& Ft. W.. Clieve. Akron \& Col Cleveland do Canlon Clev. Col. Cim. \& Iad Clev. \& Marietta. Col. \& Cin. Midiano Col. Hack. V. \& Tol Denv. \& RiuGrande Denr. \& R. G. West. Det. Bey C. \& Alpena Det. Mack. ${ }^{\text {D }}$ de No Det. Mack. \& Marq. EvansF. \& Iud'uap's. Evansv. \& T. Haule. Flint \& Pere Marg Fla. Ry. \& Nav. Co Ft. Worih \&Denv, C' ${ }^{\text {y }}$ Georgia Pacitio. Gr. Rapids \& Iudiaua Gulf Col. \& S. Fe.... Houston de Tez. D1. Contral (III. Div.)
(Southern 11v.)
Dub. \& Sloux City Iowa F. \& B. C.. 10d. Bloom. \& W
Ind. Ill. \& Iaw Ind. Vecalur dz Kan. Decalur az 8p. Kan. C. 8p. \& Mew Kan. C. Clin. \& Sp. Keokuk \& Western.. Kingat. \& Fewhroke. Lake Erie \& Western Lehigh \& Hudson. Liltle Rock \& Mem.. Long lsland
Loulev.Evaur.\&8t. Loulsv.N.Alb.\& Chie Louls. N. U. ※Texas Mari. Col. \& Norther Mara. Hough. \& On. Momphis \& Char'ton Mexican Ceutral Mex. Nat. (all linee) Milwaukee \& North. Minn. \& Nurthwest Mise. \& Tennessee. DIobile \& Ohlo. Nabh. Chatt. \& st. L N. Y. Cent. \& llud. K. N. Y. City \& Norcheri N.Y. Unt. \& We:Bt'u.. Nariolk de Western Ohio \& Mieslestppi. Ohia Rlrer.... Peorla Dec. devansv Pitishurg \& We日torn Rich. \& Danville. Char. Cul. DIV.... Col, \& Greenv Div Weat. No. Car. Div Wash. O. \& W. Ashv. d 8par. Div \$8t.L.A.\&T.H. m.line 8 t. Louis Ark. \& Tex. 8t. Louln di Sau Fran. 8t. Panl d Duiuth... 8henaudoah Valler Texas \& Pacitio. Tol. A. A. EX N. Mich Tol. \& Ohlo Central Valiey of Ohlo.. Walath $\$$ certern. Wheoilng \& L. Eri Winoonaln Contral Min Wif. \& Mhun. Wis. \& Minu.........


But however we look at it, a gain of over $2 \frac{7}{8}$ million dol larsis a very large amount. There have been some months this year when the increase was even larger, but that was before we had begun to compare with the period of time last year when earnings were exceptionally heavy. As will appear from the following, the $\$ 2,907,696$ increase for September compares with $\$ 2,855,732$ (on 104 roads) for August, and $\$ 2.241,538$ (on 107 roads) for July.

| Period. | мıleage. |  | Earnings. |  | Increase or Decrease |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1886. | 1887. | 1898. |  |
|  | Miles. | Mides. | 8 | \% | \% |
| January (97 roads).. | 56,127 | 53,582 | 22,180,905 | 18,371,020 | Inc. $3,828,885$ |
| February (101 roads) | 55,900 | 52,880 | 20.762,296 | 19,025,570 | Inc. 1,736,726 |
| March (111 roads). . | 81,901 | 58,894 | 23,781,619 | 2,597,241 | Inc. 4,184,370 |
| April (108 roads) .... | 80,607 | 57,481 | 26,038,442 | 28.839,785 | Inc. 3,908,657 |
| May (102 robds)...... | 80,085 | 57,15: | 26,192,392 | 22,591,531 | Inc. 3,337,801 |
| Jane (113 roads).... | 62,623 | 50,002 | 27,577,653 | 24,977,832 | Inc. 8,199,776 |
| Jaly (107 roads)...... | 61,751 | 58,730 | 23,482,244 | 24,240,708 | Inc. $2,241,539$ |
| Aug. (lu4 roads).. | 60,088 | 56,593 | 27,010,232 | 24,154,500 | Inc. 2,835,732 |
| Septe'ber (117 roads) | 84,889 | 01,242 | 32,021,314 | 24,113,648 | Inc. 2,967,898 |

While however the increase for September is a little heavier than that for August, it does not follow quite so large an increase in the previous year, August then having been the test month of the whole series. On the other hand the gain for September is made without the aid of the extra working day which August had in its favor this year. Moreover, though the September gain last year fell below that for August, it was yet very large, reaching $\$ 2,882,431$ on 77 roads. In other words, a gain of $2 \frac{7}{8}$ million dollars in Saptember last year is followed by a further gain of about the same amount the present year. The following will show the September results for a series of years past.

| Pertod. | NHeage. |  | Earnings. |  | Increase or Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceding. | Year Glven. | rear Precealno. |  |
|  | Mues. | Miles. | 0 | 8 |  |
| Septo, 1880 ts9 roads) Sept., 1881 (55 roads | 42,907 | 37,983 | $15,488,860$ $25,388,186$ | $12,713,885$ $21,832,848$ | lnc. $2,778,105$ Inc. $3,555,388$ |
| Sept., 1882 (01 roads) | 47,739 | 43,172 | 20,750,857 | 29,108,434 | Inc. $3,612,423$ |
| Sept., 1883 (68 roads) | 81,730 | 47,230 | 27,494,170 | 25,486,510 | Inc. 2,007,060 |
| Sept., 1884 (62 roads) | 30,587 | 87,879 | 19,256,08t | 20,304,219 | Dec. 1,138,158 |
| Sept., 1885 (50 roads) | 44,564 | 43,878 | 20,272,145 | 20,355,358, | Dec. 82,913 |
| Sept., 1886 (77 rosds) | 55.297 | 53,005 | 27,931,707 | 25,010,276 | Inc. 2,882,431 |
| Sept., 1887 (117 roads) | 34,889 | 61,242 | 32,021,344 | 29,113,8ı8 | [nc. 2,907,696 |

In addition to the favoring influences that have beun at work to swell railread earnings all through the year, such as the active state of general business and the large traffic in construction material, there was in September a special favoring circumstance of large magnitude, though its operation was confined to special sections of the country. We refer to the early and very free movement of cotton. This is not so marked in the case of the cotton going north overland, though oven here we get an aggregate of 48,178 bales, against only 25,122 bales in Septembar, 1886, but in the case of the receipts at the ports the increase is simply marvellous. As against 356,735 bales in 1886, and 384,277 bales in 1885, the aggregate of these receipts the present year was 653,722 bales-that is, an increase over the previous year of about 300,000 bales. From the following table it will be seen that the enlarged movement was general, and extended to all the ports, the augraenta. tion at some of them being very heavy indeed.
GEOEIPTS OF COTTON $\triangle T$ GOUTHERN PORTS IN GEPTENBER, AND FBOX

| Ports. | September. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1888. | 1885. | 1887. | 1886. | 1885. |
| Galventon.......bsles. 1ndlanola, \&tc....... | 118,134 | 112,274 | 80,901 781 | 232,397 | 888,503 | 156,483 3,513 |
| New Orleans | 139,877 | 66,234 | 54,459 | 700,12¢ | 678,510 | 498,423 |
| Moblle. | 20.714 | 7,898 | 12,204 | 77,220 | 07.870 | 63,436 |
| Florida | 9,509 | 1,516 | 2,774 | 12,204 | 16.720 | 87. 338 |
| Bavannah. | 106,425 | 95.055 | 114,788 | 315,084 | 300,459 | 235,057 |
| Brunswick, | 6,524 | 1,100 | 739 | 16,182 | 5,701 | 3,000 |
| Charleston | 91,978 | 45,454 | 63,000 | 139,176 | 170,185 | 198,369 |
| Port Royal, \&e | 1,248 | 814 | 759 | 6,087 | 6,012 | 4.235 |
| Whimington .. | 86,723 | 10,400 | 12,520 | 66,418 | 95.541 | 23,300 |
| Morehead City, \&c. | 13. | 39 | 85 | 682 | S,03 | 1,754 |
| Norfolk.... .. | 41,235 | 13,085 | 23,478 | 178,088 | 211,81* | 180,254 |
| West Point, \&o | 92,803 | 1,551 | 17,702 | 120,68 - | 102,48: | 02,062 |
|  | 653.72 | $35 \times 4.785$ | 984.87511 | 1.059. 17 | 1.028 .7 | 1.34n.8n |

[^0]As the result of this exceptional cotton movement, the Southern roads, which have all slong beon distingulahed for their good exhibits, are this time more conspicuous than ever. We need hardly single out any for special mention, but the fact that such representative systems as the Richmond \& Dinvilie, the Mobile \& Obio, the Fisst Tennessee, the Norfolk \& Western, the Louisville \& Nashville, and the Louisville Now Orleans \& Texas all report gains of large amount, is evidence of the import. snce of the agency in question. We do not mean to assert that the gains reported are entirely or even chiefly the result of tho larger cotton movement-ibat would hardly be correct, and the favorable reports of preceding months is proof to the contrary-but it is at least certain that the increased cotton traffic was a very important element in swelling the September gains.

It is only fair to say that west of the Mississippi the movement of the staple was on a much more restricted scale, the crop there being reported later than last year. In part this is reflected in the arrivals at Galveston, where the gain is scarcely 6,000 bales, while comparatively minor ports show gains all the way from 20,000 to 50.000 bales. But more marked evidence is found in the case of the movement at New Orleans. At that point the receipts have doubled, and jet the deliveries by the two Texas roads-the Texas \& Pacific and the Morgan line-were only 46,625 bales, against 49,237 bales last year, while the Texas \& Pacific alone broughtio only 19,522 bales, against 25,998 bales. This explanation is necessary, otherwise it would be difficult to understand the returns of the Houston \& Texas Central and the Texas \& Pacific, both of which, instead of following the rule of increase on Southern roads, report a loss. Still it is to be remembered that these two roads had very large gaina a year ago, that of the Texas \& Pacific having been $\$ 103,567$ and that of the Houston \& Texss Central $\$ 92,420$.

Some other Texas roads however have done remarkably well-hardly less so than Southern roads east of the Mississippi. 'Ihe Fort Worth \& Denver, for instance, has incressed its earnings nearly 40 per cent, while the Gulf Colorado \& Santa Fe has an equally large ratio of gain, though on a heavily increased mileage. Among the roads thst reach into Texas the St. Louis Arkansas \& Texas excels all others for the favorable character of its exbibit. As against a total of $\$ 165,579$ in 1886, the earnings this year reach $\$ 282,072$, an increase of $\$ 116.493$, or 70 per cont. The company has onlarged its mileage, but the improved results prokably follow chiefly from the change of gauge and the development of the country which the road drains. The St. Louis \& San Francisco also bas quite a large gain, but the Atchison Topeka \& Santa Fe has only a trifling increase. In the following we compare Saptember aarniogs for six years on ten lead. ing Sonthern and Southwestern systems, from which it csu be seen how grest the improvement in recent years has been on these roads.

| Septem | 887. | 188. | 1565. | 1884. | 1888. | 1882 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{8}$ | - | 8 | \% | 8 | * |
| tch Top. | 1,465,47: | 1,481,157 | 1,385,583 | 1,813,046 | 1,322,983 | 1,329,118 |
| Ches. \& Oblo | 418,520 | 838,092 | 809,607 | 309,103 | 885,474 | 332,218 |
| E.Tenn. Va \& | 484,368 | 324,880 | 879,421 | 389,311 | 991,434 | 820,858 |
| Gulf Col. s S. Fe. | 209,345 | 218,092 | 211,163 | 155,271 | 212,50r | 182,000 |
| IIl. Cent. (So. Div.) | 370,400 | 800,745 | S18,564 | 824,783 | 851,888 | 283,202 |
| Loulsville dt Nash. | 1,441,270 | 1,258,181 | 3.148,214 | 1,145,383 | 1,934,178 | 1,114,518 |
| Mobllo \& Ohlo | -2356,714 | -174,358 | -154,048 | 180,680 | 185,002 | 157,879 |
| Norto | 377,284 | 200,036 | 207,954 | 270,010 | 287,201 | 232,774 |
| Muchrmond \& Danv | 4:1,800 | 385,887 | 381,172 | 337,387 | 348,292. | 30,581 |
| L. \& San | 579,073 | 478,585 | S04,805 | 462,943 | 3 53,082 | 339,504 |
|  | 6,131,802 | 6,S+0,741 | 4,853,449, | 5,071,8 | 5,239,050 | 4,833,168 |

[^1]But while the ruling condtions in the Soath were favorable, in the Northweat they were adverse, and heace this section of the country is as consplcuoss for poor results as the South is for good results. We find a heavy loss on the Milwaukee \& S\%. l'sul, and greater or amaller losses on the St. Paul \& Duluth, the Burlington Cadar Rapids \& Northerp, the Central Iowa, the Iowa lines of the Illinois Central, and the Northern Pacific. Some of these, and notably the Northern Pacific and the Milwau. kee \& Paul, bad very large gaina a jear ago, which in part explains their present lobses, but on the other hand some show a cecreaso this year in addition to a decrease last year. Of course all the newer roads, and especially those that connect with the iron ore region of Liske Saperior, belong in a category by themselves-as heratofore, they report very heavy gains. In order that the reader may ses how some of the leading Northwestern roade have done for a series of years, we present the following table.

| September. | 1887. | 1888. | 1885. | 1884. | 1883. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | * | \% | \% | 8 |
| Central Iowa. | 122,973 | 124.254 | 142,041 | 149,050 | 181.518 | 112,8\% |
| Chic. 3sil. \& St. P. | 2,350.000 | 2,553,971 | 2,273,278 | 2.201 .241 | 2,200,431 | 1,850,710 |
| 111. Cent. (1'a lines) | 150,400 | 140,083 | 167,288 | 188.628 | 201,8031 | 183,170 |
| 8t. Paul \& Duluth. | 179,915 | 210,721 | 172,5;5 | 132,143 | 142, sio | 120,218 |
| St. Panl Minn. \& M | 847,800 | 918,799 | 747,5\% | 738.558 | 784,479 | 854,017 |
| Total. | 3.650,388 | 5,888,778 | 8,502,783 | 8,403,547 | 8,451,454 | 8,211,236 |

But while these results aro unsatisfactory, there is a special reason for the falling off in the great contraction that has occurred in the grain movement. This, coming at a time when the roads were feeling seriously the effects of the construction of $s 0$ many new lines, with the increase of competition and reduction of rates that has followed, has proven an adverse influence of great moment. The contraction has ccurred chiefly in the item of whear, and the magnitude of the falling off is not generally appreciated. It is not so marked at Chicago, though even at that centre there is a loss of a million bushele, accom. panied moreover by a half a million decrease in corn, in part offset, however, by a small increase in oats and bariey, as will sppear from the following.
beceipts at chicago durino beptember and bincer jan. 1.

|  | September. |  |  | Jan. 1 to soptembrr 30. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 18 | 1885. | $188 \%$. | 「 1888. | 1885. |
| Wheat. bush | 1,170,692 | 2,165,550 | 1,202,360 | 15,635,549 | 8,457.707 | 13,670,970 |
| Corn. . bnsh. | 8,095,012 | $8,511,135$ | 6,712,834 | 80,893,482 | 40.318.089 | 49,045,147 |
| Uats...bust. | 4,989,092 | 4,720,305 | 4,009.361 | \$4,014,882 | 30,546,744 | 23,817.877 |
| Rye....bush. | 83.877 | 118,388 | 252,902 | 527,312 | 731,951 | 1,819,443 |
| Barler.bush. | 2,034,780 | 1,059,187 | 1.030.918 | 7.055,814 | 7,607,840 | 6,873.089 |
| Total grain. | 10,323,523 | 17,510,653 | 13,828,170 | 91,089,3n9 | 90,757,164 | 95,756,434 |
| Flour...bbls. | 547,988 | 884.171 | 203,800 | 4.510.781 | 2,54,494 | 4.017.727 |
| Pork. . bbls. | 742 | 1.813 | 2,393 | 82,815 | 16,181 | 30,850 |
| Cut m'ts.lbs | 13,107,440 | 8,472,185 | 11,505,214 | 166,868,783 | 19,238,508 | 117,621,655 |
| Lard.... lbs. | 3,853,588 | 7,979,143 | 7,501,89? | 65,858, 264 | 61.238.14 | 42.122.098 |
| $\underline{\text { LurebogrNal }}$ | 374,8:5 | 468.480 | 374,087 | S.582,084 | 4.578 .083 | 4.320.514 |

But the diminution at Chicago is ingignificant compared with the falling off at some other points. We find that at the eight leading lake and river ports of the West the receipts of wheat for the five weeks ending October 1 foot up only abont, pine million bushela this yesr, against nearly sixteen millions in the same five weoks of 1886, a decrease of seven million bushels. It will surprise many to hear that the bulk of this decrease occurs iu spring and not in winter wheat, but the fact is that it was in the spring variety that the movement in Septomber last year was especially heavy. The change that has occurred is particularly noticeable at Duluth. Tais port in the five weeks of 1886 received nearly $6 \frac{1}{2}$ million bushels of wheat (all spring, of course), but in the five weeks of 1887 it received only about $1 \frac{7}{8}$ million bughels, a decreass of over $4 \frac{1}{3}$ million bushels. And the decrease at Duluth is probably a fair indication of the difference between the two years in the whole of the spring-wheat region. Of
course there has also been a decline in the receipts at the winter wheat markets, but this concerns a different class of roads. Here is our ususl table giving the grsin movement at sll the leading Western ports, both for September and since January 1.
DECKIPTE OF FLOUR AND ORAN FOR FIVR WEEKS ENDED OCTOLER 1 AND BINCR JANUARY 1.

|  | Flour, | Wheat, (bush.) | Corn, | Oats. (bush.) | Barley (bush.) | $\underset{(\text { Rush. }}{\boldsymbol{R}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5wks. Sept., 1887 |  |  |  |  | 2,313.918 |  |
| 5 Fis. ${ }^{\text {cept., }} 1887$ | 830.035 | 1,483, ${ }^{\text {2 }}$ | $8,789,383$ | 5,507,007 | 2,257,787 | 1364.342 |
| 8 ince Jan. 1 , 1887 | 4.543,727 | 15.719,809 | 89,925,392 | 33,421,016 | 7,181,701 | 538.821 |
| Since Jan. 1, 1886 | 2,801, 02 | 8,572,180 | 49,578,895 | 30,762,326 | 7,830,428 | 728,104 |
| Mawatee- |  |  |  |  |  |  |
| 8 \%rs. 8 ept., 1887 | 181.782 | 838,636 | 54.880 67880 | $\begin{aligned} & 105,300 \\ & 976,350 \end{aligned}$ | $\begin{aligned} & 1,330.515 \\ & 1,165.810 \end{aligned}$ | $28.720$ |
| 5 wks Sept. 188818 | 1,777,459 | 1,085,434 | 67,880 $689,6 \leqslant 8$ | 1976,350 $1, N 2 ¢$ | 1,709,849 | 147070 |
| gince Jan. 1, 1830 | 2,668,981 | 5,084,141 | 471,490 | 1,433,721 | 3,057,478 | 225,236 |
| St. Lout- 1287 |  |  |  |  |  |  |
| wrs. Sept., 1887 wks. 8 ept.., $1 \leqslant 86$ | 101.828 | $\begin{aligned} & 1,882.603 \\ & 1,453,640 \end{aligned}$ | 1,144,015 | 1,481,005 | 303, 7831 | 87.229 |
| since Jan. 1, 1837 | T95.937 | 11,831,168 | 11.724.276 | 0,797,965 | 1,335,840 | 147.819 |
| Bince Jan. 1, 1386 | 606,322 | 16,193,927 | 12,481,172 | 5,533,494 | 1,074,266 | 278,553 |
| Toledo- 1887 |  |  |  |  |  |  |
| Whrs. Sept.. 1897 | $\begin{array}{r} 28,768 \\ 24.188 \end{array}$ | $\begin{aligned} & 1,650,106 \\ & 2,645,04 \end{aligned}$ | $\begin{aligned} & 139.201 \\ & 825.500 \end{aligned}$ | $\begin{gathered} 51.928 \\ 68,39, \end{gathered}$ | 18.000 | 30,308 |
| Blnce Jan. 1, 1887 | 193,981 | 7,480, 187 | 1,433,979 | S18,511 | 117,385 | 128,291 |
| Since Jan. 1, 1886 | 181,305 | 10,408,870 | 4,700,412 | 525,185] | 98,504 | 101,502 |
| Detroit- |  |  |  |  |  |  |
| Ewks. Sept., 1887 | 23,029 | 1,085.016 | 102,335 | 144,018 | 101,901 |  |
| S Whe. Sept, 1883 | 14,078 | 1.482.980 | 95.943 | 373.827 | 69.631 |  |
| Since Jan. 1, 1887 | 184,052 | 6,476.424 | 1,169.048 | 1,091.829, | 877,023 |  |
| Cunce Jan. 1, 1884 | 104,643 | 6,210,011 | 1,788,680 | 1,448,129 | 430,392 |  |
| Cleveland- <br> 5 Wks . Sepl. 18 sis | 23,813 | 315.513 | 63.951 |  |  |  |
| SWiss. S ¢ Dt., 1888 | 27,070 | 265,4.30 | 90.300 | 140.950 | 13,100 |  |
| gisee Jan. 1, 1847 | 18 c , 17d | 8,014,160 | 682,607 | 1,243,425 | 140.091 | 10,230 |
| since Jan. 1, 1588 | 160, 076 | 1,444,771 | 803,343 | 1,109,253 | 125,508 | 58,8:25 |
| Peoria- |  |  |  |  |  |  |
| STEs. Bepto, 1887 | 8,040 | 185,50G | 1,261,650 | 1,712.900 | 148380 | 81.600 |
| 6wks. Sept ${ }^{\text {c }} 1888$ | 8,24 | 103,250 | H08.080 | 1,720,395 |  | 37.009 |
| Since Jan. 1, 1287 | 54.472 | 815.975 | 4,931,350 | $8.454,224$ | 514.500 | 243.591 |
| Since Jan. 1, 1886 | 52,340 | 340,325 | 4,700,930. | 9,623,210 | 133.710 | 243,230 |
| Draluth- |  |  |  |  |  |  |
| Swks. Sepl., 1887 | 168,733 | 1,851,112 |  |  |  |  |
| BWks. Sept., $18 \times 8$ |  | ${ }_{6,414.451}^{6,8.157}$ |  |  |  |  |
|  | 880,510 | 6,878,157 |  |  |  |  |
| bince Jsn. 1,1850 |  | 13,075,203 |  |  |  |  |
| Total of all- <br> 5 wks. Sept., 188: | 1,181,900 | 9,620,595 | 11,0p6,114 | 9.016,617 | 4,879,141 | 223,437 |
| 5 WLs. Sept., $1 \times * 6$ | 487.300 | 15,463,40t | 11,983, 3124 | 8,001,557 | 4,107, 비 | $2 \times 5.848$ |
| ¢Wks. Sept., $18 \times 5$ | 718,940 | 9.553,748 | 10.418,5 15 | 9,486,214 | 9,318, 004 | 511.914 |
| Slnce Jam. 1, $1 \times 87$ | 8,559,247 | 54,383,393 | 57,541,310 | 53,:07,17 | 12.53, 3,38 | 1,258, 31.2 |
| Eince Jan. 1, $188 \%$ | $6,380,149$ $0,4 \cup 2,710$ | $55,360,388$ $16,602,852$ | $74,823,918$ $80,473,04$ | $50,483,848$ $47,830,753$ | $13,076,082$ <br> $0,245,478$ | 1,430,470 |

Note-Receipts at Minnpapolis not Included In the wove table were in the
Thus Toledo and Detroit show diminished receipts of wheat, besides Daluth, Chicago and Milwakee. It is significsnt of the influence that the reduced movement of that cereal may be supposed to have had on railroad traffic that sixteen of the twenty-one roads in our table which show diminished esrnings are locsted within the wheat sections, either winter or spring. In the Central Western States, say Ohio, Indiana and Illinois, the losses can nearly sll be explained by that circamstance. But the roads in that paris of the country which report an incresse are far more numerous than those which report a decline, and we merely refer to the latter because of the obvious connec. tion between their decline and the smaller grain move ment. As the returns from this section were unnsually good a year ago, the further gain this year in so many cases is especisily gratifying.

The trunk lines are snother class of roads which did remarkably well in 1836, and record further improvement the present year. Using the quarterly statement as a basis we have made up the September figures of the New York Central, and get an increase of $\$ 341,933$, after an increase of $\$ 620,880$ the previous year, part of which latter increase however was due to the fact that the figures for 1885 with which comparison had been made did not include the operations of the West Shore. The Grand Trunk of Canads, the Chicago \& Atlantic, the Cincinnati Washington \& Baltimora, the Lake Erie \& Western and the Wabash Western, are some other of the trunk-line roads or their connections which record continuous gains. The following table embraces twelve rosds in the Middle Western section, including a number that show smaller earnings this year than last. It will be noticed that while the aggregate for 1887 is greater than in either 1896, 1885, or 1884, it is not quite up to the total of 1882 or 1883.

| September. | 1887. | 1888. | 1885. | 1881. | 1889. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | , | * |  |  |  | + |
| Chicago \& East. | 181,843 | 171,699 | 169,714 | 158,574 | 158,226 | 172,216 |
| Chle. \& W. Mlch. | 122,030 | 128,594 | 118,809 | 121,257 | 142,018 | 145,174 |
| Cin. 1 nd .St.L. ECL . | 245,850 | 245,523 | 219,259 | 250,088 | 219,88 | 265,644 |
| Cin. Wash. \& Balt. | 223,200 | 203,710 | 149,824 | 187,274 | 215,082 | 201,929 |
| Cler. Col. C. \& I... | 415,193 | 483,878 | 360,279 | 392,827 | 424,719 | 452,588 |
| Det. Lanstag \& No. | 102.042 | 109,787 | 128.295 | 120.748 | 158,033 | 139,408 |
| Evansp. ${ }^{\text {d }}$ Terre H. | 70,677 | 63,729 | 88,470 | 69,302 | 67,05 | 72,954 |
| Flint \& P. Marq... | 221,468 | 170,155 | 167,731 | 122.189 | 201,863 | 187,440 |
| Grand Rap. \& Ind. | 217,322 | 101,563 | 180.51 ${ }^{7}$ | 180,618 | 215.502 | 189,667 |
| III. Cent. (111. Div.) | 863,200 | 663,357 | 015,605 | 591,282 | 601,808 | 655,093 |
| BL.L.A.\&T.IT. m. ${ }^{\text {a }}$ | *144,000 | 127,238 | 123.398 | 113,230 | 141,793 | 151,917 |
| , | 90,700 | 78,685 | 75,308 | 32,191 | 30,732 | 88,733 |
|  |  |  |  |  |  |  |

- Approrimate.

For the nine months ended September 30, the showing, of earnings is exceedingly good nearly all over the country. Out of the 111 roads embraced in our table there are only 6 that show a decrease, and these all minor ones. The gain on the 111 roads reaches over 31 million dollars, the total stanaing at $\$ 244,633,315$ this year, against $\$ 213,461,310$ last year. Following are the details.
aross earming frov jandary 1 to geptr ilbbr 30.

| Name of Road. | 1837. | 1886. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Atehtron Top. \& 8. Fe.. | $13,593,387$ | $11,01,586$ | $2,545.801$ | \$ |
| Atlantlo \& Paelfo | 1,932,296 | 1,051,966 | 880,33, |  |
| Bnftalo Rooh, \& Pitt | 1,472,920 | 1,020,223 | 446,631 |  |
| Burl. Cedar Rap. \& No | 2,031,105 | 2,019,656 | 61,14? |  |
| Caire Vinounnea \& Chio. | 557,131 | 470,430 | 83,.01 |  |
| Californla 8outhern | 1,014,325 | 496.510 | 547,815 |  |
|  | 7.887.262 | 7,036,786 | 850,476 |  |
| Cape Fear \& Yad. Valley Central of 10 wa. | 193,187 950,999 | 160,214 939,678 | 32.413 <br> 11,321 |  |
| Chesapeake \& Oh h | 3,281.077 | 3,025,1285 | 235,7,12 |  |
| Cbesapeake Ohto \& | 1,366.362 | 1,166,030 | 130.332 |  |
| Chlcago \& Atlautio .-. | 1,598,072 | 1,183.244 | 432.823 |  |
| Chio. \& Eastern Illinois Chicayo Mlw. \& St.Paui | 1,4i2, 17.408 | 1.972 .097 | 2 |  |
| Caic. St. Louls \& Pitt | 4,213,0i4 | 3,471,05 | 717,012 |  |
| Chioago \& West Mioh | 1,036,763 | 1,030.531 | 6,234 |  |
| Cin. Ind. 8t. L. \& Chio | 1,983,414 | 1,893,201 | 83,210 |  |
| Alahama Gt. 8outh' | 1,098,373 | 829,722 | 268,631 |  |
| New Orleans \& No. E. | 162,25.0 | $42.2,063$ | 40,18 |  |
| Vloksburg \& Meridian | 361,254 | 343.457 | 20,797 |  |
| Vicksburg Sh. \& Pao.. | 369,763 302,364 | 311,971, | 57,792 |  |
| Cln. Rich. \& Ft. Wayne. Cin. Wash. \& Baltimore. | 302,364 $1,595,636$ | $\begin{array}{r} 278,220 \\ 1,148,119 \end{array}$ | $\begin{array}{r} 24.144 \\ 147.547 \end{array}$ |  |
| Ciev. Aliron \& Col | 417.550 | 404.983 | 12.897 |  |
| Cler. \& Canton | 271,379 | 262,611 | 8 |  |
| Clev. Col. Cin. \& | 3,277,093 | 3,002,575 | 274.520 |  |
| clev. \& Mariotta | 221,881 | 204.761 | 17,100 |  |
| Col. Hock. Yal. \& T | 1,917,745 | 1,615.806 | 331,939 |  |
| Denver \& R10 Graud | 5,740,818 | 4,730.697 | 930.121 |  |
| Denver \& R. G. Wertern. | 820,400 | 747.263 | 73.537 |  |
| Det. Bay City \& Alpena. <br> Detroit Lansing \& No... | 365,361 849,289 | 160,688 832,703 | 205,148 |  |
| Detroit Maek. \& Marq... | 271,385 | 196,679 | $79.70{ }^{\text {a }}$ |  |
| Frast Teun. Va. \& Ga. | 3,718,692 | 2,931,503 | 737,089 |  |
| Evansvile © 1 ndianap | 176,535 | 141,408 | 33,127 |  |
|  | ¢33 | 575 | 58, 005 |  |
| Flint \& Pcre Marquett | 1,922,702 | 1,602,991 | 7219.708 |  |
| Ft. Worth de Denv. City. | 485,145 | 284,895 | 200,250 |  |
| Coorgia Partio | 835,325 | 563,575 | 291.750 |  |
| Grand Rapids \& 17 | 1,750.700 | 1,433,363 | 267.337 |  |
| ${ }^{\text {tarand }}$ Gulf Col of or Fa | 13,399,615 | $12,436.291$ $1+497,525$ | 983.321 $308,4 \triangle 7$ |  |
| Houet. \& Tex. Centr | 1,856,658 | 1,863,403 |  | 6,745 |
| 1. Central ( III, Dlv | 5,389,137 | 4,841,433 | 544,701 |  |
| (Southern Dis | 2,740,636 | 2,642,050 | 98,58t |  |
| Cedar F. \& D <br> Dub. \& 8. 0. | 92,801 596,852 | 126,056 876,729 |  |  |
| Towa Falle \& | 464.725 | 441,675 | 23050 |  |
| Indiana. Bloom. \& Weos | 1,937,530 | 1,869,122 | 77,408 |  |
| Ludtanap. Dec. \& 8pring. | 309,278 | 305,133 | 4.112 |  |
|  | - 1,979,235 | 1,7-87, ${ }^{1}$ | 188.731 |  |
| Kan. Clty Cllin. 8 8pr | 187,306 | 168,009 | 18.837 |  |
| Keokuk \& Western | 231,038 | 220,389 | 10,619 |  |
| Lake Erie \& Wester? | 1,503,936 | 1,276.275 | 229,703 |  |
| Leligh d Hudwn. | $\begin{aligned} & 183,197 \\ & 562,010 \end{aligned}$ | 157,300 | $2 \mathrm{~L}, 697$ |  |
| Long faland..... | 1862,010 $2,526,325$ | 2,355, ${ }^{483,391}$ | 78.619 170.524 |  |
| Loulsp. Evansv.e8\%.i. | 727,042 | 616,376 | 110,666 |  |
| Lonispille \& Nashrille. | 11,557,669 | 10,042,215 | 1,515.454 |  |
| Loulsv. New Alb. Cluc. | 1.658,959 | 1,315,924 | 313.035 |  |
| Memphis \& Charleston. | 1,74,663 | 930.524 | 24.139 |  |
| Mexioan Central. | 3,430,171 | 2,690,771 | 73\%.403 |  |
| Mexican Nat, (allinto | 1,245,25 ${ }^{\text {a }}$ | 1,271,760 |  | 26,502 |
| M11w. L. Shore © Westin. Milwaukee \& Northern. | 2,466,475 | 1,800,80\% | $775$ |  |
| Mlon. \& Northn estorn. | 967,261 | 323,540 | 613.721 |  |
| 88. \& Tt | 310,178 | 262,388 |  |  |
| Mubile st Ohlo. | 1,714,598 | 1,448,214 | 2\%ib35 ${ }^{\text {a }}$ |  |
| Nakh. Chatt. \& St. | 26,237,725 | 23,62,760 | 611,929 $2.87,965$ |  |
| N.Y. Clit \& Northern | 428,798 | 402,041 | 26.75 |  |
| N.Y. Ontario \& West'n. | 1,154,961 | 1,011,27\% | 143.481 |  |
| Norfolk \& Wee |  | 2,234,042 | 682,772 614,201 |  |
| Ohto \& Misslesl | 3,026,38* | 2,937,512 | 189,376 |  |
| hio River | 214,168 | 138.676 | 75.492 |  |
| Ohic 8out | 411.481 | 360,913 | 50.546 |  |
| Penria Decaur \& EV | 1.448.571 | $\begin{array}{r} 591.969 \\ 1.125 .303 \\ \hline \end{array}$ | 42.545 33.263 |  |
| Tu Cotober 1. |  |  |  |  |


| Namo of Road. | 1857. | 1886. | Inerense. | Deerease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 9.10208 | -8.898 | 18 | 8 |
| Wiohmond of Da | 3.102 .983 | 2,872,382 | 230,601 85,227 |  |
| Va. Mk, 1) Oul, \& Ans | 1,191,877 | $1,136,650$ $53 \cap .006$ | 65,227 25,341 |  |
| Char, On!. de Ank | -357,699 | 414.241 |  | 50.852 |
| Weat. No. Car. 1 ) | \$18.746 | 312,760 | 126.030 |  |
| Wash. O. de W. | 92,300 | 84.200 | 8.100 |  |
| Ashy. \& Mpmr. liv | 17:316 | 29,147 | 17,829 |  |
| \$96ILA.de T. 11. muln jine | 1.512, 113 | 1.337,938 | 201.675 |  |
| Do do (brunehes). | 663.64 | ¢ <br> $1,196.176$ <br> 1902 | 117.489 |  |
| 8t. 1. Ark. of Texa....... 8t. 1. oula is S. Franelsco. | $\begin{aligned} & 1,697,682 \\ & 4,346,098 \end{aligned}$ | $\begin{aligned} & 1.190,802 \\ & 3.391,344 \end{aligned}$ | 054,75. |  |
| 8t. Daul de Duluth....... | 1.170 .583 | 1,082.800 | 87.783 |  |
| 8t. Panl Minn. \& Man | 5,609,187 | 4,966,607 | 681.580 |  |
| ghenandoah Valley. | 618.474 | 833,331 | 115,142 |  |
| Texas d Paclijo........ | 4,006,666 | 3.968,229 | 38,437 |  |
| Tol. A. A. \& No. Mlel | 371.801 | $\begin{aligned} & 256.34 S \\ & 572741 \end{aligned}$ | 110.458 |  |
| Tol. \& Olilo Centrul. | $751.960$ | $\begin{aligned} & 572,741 \\ & 639,606 \end{aligned}$ | 179.216 |  |
| Tol. Poorla ie Westera. Falley of Ohjo | $\begin{aligned} & 676,964 \\ & 175,640 \end{aligned}$ | $\begin{aligned} & 639,606 \\ & 431,081 \end{aligned}$ | 37,238 44,550 |  |
| Wabanli Weaterit | $4,818.128$ | 4,023,210 | 794.018 | -........ |
| Wheoling \& Lake lirlo. | 544.833 | 429.368 | 115.463 |  |
| Wleconsin Contral. | 1,530,7001 | 1,106,417 | 424.253 |  |
| Minn. 8t. Cr. \& Wis. TWiseonsin \& Minn. | $\begin{aligned} & 370.905 \\ & 219.048 \end{aligned}$ | $\begin{aligned} & 198.567 \\ & 136,374 \end{aligned}$ | $\begin{array}{r} 172,338 \\ 82,874 \end{array}$ |  |
| Total (111 roads). | 244,633,315 | 213,461,510 | 31,119,357 | 247,352 |
| Net increase | ..... | .. | 31,172,005 | ......... | $\$$ Including Indlana polls \& St. Louls.

## the triple alliance and the peace OF EUROPE.

The alliance between Italy on the one hand and Ger. many and Austria on the other which has been so lately consummated marks an epoch in European politics. The treaty, as we learn from Signor Crispi, has for its object the preservation of the peace and of the European equilib. rium. Italy, we are further told, is left independence of action in the Mediterranean, and is permitted to count on German and Austrian support should her interests conflict with those of France or Russia.
The line, it will thus be seen, is drawn very sharp. It is Russia and France on the one side and Germany, Austria and Italy on the other. No one can be surprised that Italy shonld court this alliance. It was rendered a necessity by the understanding which is known to exist between Russia and France. On the face of things, it might have seemed more natural if the Latin nations, Italy, France and Spain had allied themselves for mutual protection ; or even if the alliance had assumed a larger shape and included the entire Mediterranean -interests-England, Turkey, Greece and Austria, as well as Italy, France and Spain. But political combinations are not always made to correspond with geographical or racial lines; and things being as they are, it is manifestly a wise arrangement that Italy should identify her interests with those of AnstriaHungary and of Germany. It is all the more to be commended that it contemplates the preservation of peace, not the making of war.

There can be no doubt that during the course of the last twelve months Europe has often stood on the very verge of war. Bulgaria has been a sort of storehouse of combustible material, and it has seemed again and again as if the match were about to be applied. A little more daring on the part of Russia, a little less caution on the part of Austria, a little more indifference on the part of Germany, and Europe would have been in flames. On more than one occasion, also, the peace has been threatened on the side of France. But happily for Europe and for France herself, the men who have latterly in that country held the reins of government have been men of wisdom and prudence ; and under great pressure, and sometimes under not a little provocation, they have been atrong enough to hold their countrymen in restraint. It cannot be said that any of the causes of irritation have yet ceased to operate. The future of Bulgaria is still undecided. Russia refuses to be satisfed uniess the throne of that Kingdom is filled with one of her own creatures; and the powers refuse to allow her to have her own way in the matter. Thero
is still friction between France and Germany. The shooting affair on the frontier was in every way unfor. tunate. It touched the sensitiveness of France, alrandy oxcited. Happily, however, it lass fed to no sorious con. sequences. Germany was prompt to make the neceesary investigations, and equally prompt to mako what amends were possible. France, too, has been reasonable; and if a littlsoreness remains, the situation is not changed for the wores.
An ominous clond hung for some days over the Mediterrancan coast of Morocco. All sorts of conflicting rumors were afloat. The Sultan of Morocco was said to bo dead, two 1 ival elements bad appeared, and civil war was threatened. A warlike tribe was said to have crosed into Morocco from Algeria, and France was charged with aggressive designs on the territory of her African neighbor. Spain took alarm, dreading the extension of French influence westward-in Africa, and sent ships to the Morocco coast ; and France was reported to bave a ship held in readiness at Toulon for any needed action. Whe now know that the Sultan of Morocco is not dead although his health is believed to be precarious. We know that the ships of scecral nations besides those of France and Spain are assembled in the Mediterrancan in the same neighborhood. We are assured, also, that France has no ulterior ond in view, and that her only object is to maintain the equilibrium and to preserve the peace. It is not to be denied that trouble is apprebended in the cvent of the Sultan's death, but therc is good reason for believing that the assembled ships of the different nations have a peaceful meaning, and that the powers will not allow Morocco to become a second Bulgaria. If war were less expensive, and if 'its contingencies were less hazardous, it might be impossible to preserve the peace. As it is, war is universally dreaded, in high places as well as in low; and while vast armies are in constant training, and held ready for immediate action, none dares to strike.
In these circumstances it is impossible to under-estimate the alliance of such powers as Germany and AustriaHungary and Italy. Aggressive action in central Europe can come only from Russia or France. It is not without reason that Signor Crispi says that "Italy, like the other "powers, has reason to fear an advance by Russia toward "Constantinople," and that she "cannot permit the Mediter"ranean to become a Russian lake." Even if Russia shoald abandon her purpose of reaching Constantinople by way of Europe, she has a virtually open road to the Bosphorus by way of Asia Minor. In view of this alliance, and in view also of these openly expressed opinions, Russia will not, we may be well assured, rashly push southward either by the western or by the eastern route. Such an alliance, so far at least as Russia is concerned, would also have the support of Great Britain. Furthermore it is extremely difficult to foresee what course events may take in Northern Africa. Italy's interests prompt an alliance with Spain having for its object the checking of the extension of the French power in that region. If Italy has the support of her northern allies in the premises, France will hesitate before taking any decided action, even if she contemplated it. It is not a charge which can be brought against the present French Government that it is rash and inconsiderate.
All things considered, therofore, unsatisfactory as is the present condition of Europe, there is new encouragement to hopo for continued peace.

WEEKLY RAILROAD EARNINGS.
For the first week of October 51 ronds hare aggregate earnings this year 11.21 per cent in excess of those for last year. Ten of the roads show a decrease.

| $18 t$ week of October. | 1887. | 1886. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$ |
| Buffio N. Y. \& Phila | 56,700 | 53,100 | 3.600 |  |
| Catro \& Vincernimes... | 15,793 | 13,117 | 2,676 |  |
| California Southern | 22.621 | 14.032 |  |  |
| Canadian Pacifio. | 266,000 | 222,000 | 44,0 0 |  |
| Chleago de Atlaytio. | 52,536 | 39,007 45.736 | 13.529 |  |
| Chlcago \& East. 11 inino Chleago \& ind. Coal | 10,648 | $\begin{array}{r}45.925 \\ \hline\end{array}$ | 6,723 |  |
| Chioago Mi1. © St. Pail | 618,000 | 622,814 |  | .814 |
| Chic. \& West Michigan | 27,206 | 30,455 |  |  |
| Cin. Rich. \&t. Lit. Whay ${ }^{\text {che }}$ | 53,811 | 57,100 | 522 | ,289 |
| Cia. Wash. \& Prult. | 51,472 | 46.463 | 5,409 |  |
| Cleveland \& Marietia | 6,9:6 | 5,182 | 1,784 |  |
| Col. \& Cin. Minlend. | 6.529 | 7,242 | 18.709 |  |
| enver \& Rio Graid | 181,000 | 62.291 |  |  |
| Det. Mack \& Marq | 15,376 | 8,570 | 6,806 |  |
| Evansville d ladta'po | 4,446 | 4,183 |  |  |
| Evansville \& lerre ${ }^{\text {H }}$ | 17,994 | 13.692 | 4,302 |  |
| Flint \& Pero Marquette | 51,259 | 43.608 <br> 45,412 | 5,847 |  |
| Ind. 3100 m . \& Weet | 65,717 | 72,103 |  | 6,386 |
| Kingston \& Pembroke | 3,705 | 3,162 | 3 |  |
| Lake Erie \& Weetern. | 44.032 | 39.262 | 4,770 |  |
| ong Imland. | 77.3 | 66.585 | 10,738 |  |
| Louleville de Naghville... | 345,020 | 303,13n | 41,890 6,702 |  |
| Louieville N. Alb. de Chio. Marq. Hough. \& Onton. | $48,890$ | 42,188 30,121 | 6,702 | 100 |
| Mexican Central. | 83,000 | 65,103 | 17,897 |  |
| Milwaukee L. 8. \& West | 67,515 | 57.913 |  |  |
| Milwaukee \& Northern | 20.3 | 12,806 | 7,576 |  |
| N. Y. Cily \& Northern | 11,358 | 12.473 |  | 15 |
| N. Y. Ontario | 31,443 98,238 | 81,431 | 16,807 |  |
| Northern Paclilo. | 330.828 | 343,578 |  | 12,750 |
| Ohio \& Mlssigsippl. | 106,557 | 98,612 | 7,945 |  |
| Ohio River. | 11,855 | 5,215 | 6,590 |  |
| Peoria Deo \& Evaney | 16,557 | 18.229 |  | 672 |
| Pt. L. Alt. \& T. Hau. Bre. | 41,238 <br> 23 | 18.697 | 4,573 |  |
| 8t. Louis Ark. \& Texas | 91,760 | 41,556 | 50,204 |  |
| 8t. Louis \& Ban Fran | 130,626 | 117,137 | 13,489 |  |
| Tol. Ann Arbor \& No.Mieh | 11,411 | 7.621 | 3,790 |  |
| Woidas onio Cen | 22,444 | 18, |  |  |
| Wheeling \& Lake Eri | 14,145 | 11.152 | 2,993 |  |
| Wheonsin Central. | 43,808 | 30.351 | 13,457 |  |
| Chicago Wiso \& Minm | 11,953 | 6,192 | 5,761 |  |
| Minn. 8t. Crolx \& | 9,215 | 7,422 | 1,793 |  |
| Wisconsin \& Minn | 5,913 | 4,166 | 1,747 |  |
| otal (51 road | 3,566,325 | 3,206,831 | 395,551 | 36,0ı7 |
| Nat Increasa ( 11.21 p.ot.) | ......... | ...... | 359,494 |  | 74 roads, and the increase is 13.82 per cent.


| 4th toeek of Seplember. | 1887. | 1886. | Inerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Prev'ly rep'ted (47 roads) | 4,4 ${ }^{\$ 8} 6,373$ | 3,944,333 | $\stackrel{\$}{564,029}$ | $\$ 1,989$ |
| Burl. Ced. R+p. \& Nor.... | - 83,352 | 99,660 |  | 11,308 |
| Chloago \& Wegt Mlch | 38.851 | 38,381 | 470 |  |
| Cinoinnati Jack. \& Maok. | 15,903 | 10.807 | 5,096 |  |
| Oin. N. O. \& Texas Pac... | 105.783 | 83.969 | 21,814 |  |
| Alabama Great 80.. | 49,366 | 36.287 | 18,479 |  |
| New Orleans \& N. E. | 25,669 | 21,769 | 3,900 |  |
| Vickslurg \& Mertdian.. | 20,375 | 13,435 | 0.9411 |  |
| Viokshurg 8href. \& Pao. | 23,973 | 17.433 | 6,540 |  |
| Clevelaod Akron \& Col... | 14.789 | 14,194 | 595 |  |
| Clereland \& Marietta. | 7,688 | 8,809 |  | 1,121 |
| East Teun. Va, \& Ga. | 157,577 | 122,495 | 35,082 | 1,121 |
| Flint \& Pere Marquette.. | - 66,365 | 58,481 | 7,784 |  |
| Florda R'way \& Nav. Co. | 22,914 | 20,969 | 1,945 |  |
| Grand Trunk of Canada.. | 407,851 | 387.319 | 20,532 |  |
| Honaton \& Texas Cnntral | 83,019 | 79,682 | 3,337 |  |
| Ind, Bloom. \& Western. | 55,748 | 58.296 |  | 2,548 |
| Kansse Clity Furt 8. \& G | 69,630 | 64,401 | 5,229 |  |
| Kaneas City 8pr. \& Mem. | 65,362 | 39,983 | 25,379 |  |
| Kaneas C. Cln ${ }^{\text {a }}$ Spr.... | 6.149 | 6,110 | 39 |  |
| Keokuk \& Weetern....... | 8,80 ${ }^{2}$ | 7,446 | 1,416 |  |
| Litile Rock \& Memphis.. | 28,823 | 17,167 | 11,656 |  |
| Marquette Hough. \& On. | 47.424 | 36,557 | 10,367 |  |
| Memphis \& Charieston .. | 32,977 | 30,997 | 1,980 |  |
| Minn. \& Northwes:ein. | 64,059 | 17,839 | 46,230 |  |
| *St. L. Alt. \& T.II. (M. L.) | 69,853 | 60.392 | 9,461 |  |
| Branches.......... .- | 27,030 | 25,165 | 1,865 |  |
| coledo Peorra | 22,827 | 22,070 | 757 |  |
| Total 174 roads)....... <br> Net increase ( 13.82 p .0.$)$. | 6,083,602 | 5,344,516 | $\begin{aligned} & 896,022 \\ & 739,056 \end{aligned}$ | 66,966 |
| Includíng Ind. \& 8t. |  |  |  |  |
|  |  |  |  |  |

## [From our own oorrespondent.]

London, Saturday, October 1, 1887.
The past week has produced some faviorable features. The traffic statements of the lading railways compare more satisfactorily with last year, particularly in the important item of goods, though plenty of leeway still remains to be made up. The coolness of the nutumn season this year may have stimulated the movement of coal to the chief cities and towns, but apait from the increased traffic derived from this source the carriage of general merchandise has been heavier. Doubtless the orders upon which manufacturers have been engaged for come time are approaching completion and are beginning to affect the railway $t$ 'affic. As in the manufacturing districts there is underatood to he a sufficiency of orders to keep hands fairly well employed up to the close of the year, the final quarter for the ralway companies may be expected to be more remunerative than that just concluded. This improvement in
the traffic statements has developed an inquiry for the different stocks, the main demand being for the lieary goods lines.
The Stock Exchange markets generally have displayed more life, and there has been a recommencement of "bull" purchases, which will probably become more pronounced if money eases off a little. A great deal just now, from a speculative point of view, hinges upon the price of money and the chances of its becoming dearer or weaker in the early future. The agricultural interest still remains a weak point in the situ ation. Importations have not been up to the average, nor have home deliveries been large, but wheat has remained very quiet and current prices are little, if at all, above the lowest quoted. The unfortunate position of the landed and agricultural interests prevents them from assisting in the trade revival, and to this circumstance is probably in some measure due the slowness of its progress.
The money market has been distinctly strong throughout the week. Apart from the nncertainty respecting the future in America, there have been other influences weighing upou the market. The demand for loans was straightened by the Stock Exchange settlement, since the quarterly payments had to be arranged, while at the same time money was withdrawn from the market by the Indian Council in preparation for the dividends. In addition we have had the prospect of gold shipments hanging over us. It is not surprising, therefore, that the market should have been firm. In the way of loans for a few days not much bas been done under 4 per cent and 41/2 per cent has been no unconmon figure. Discounts also have been close up to the Bank rate. Next week, when the dividends are distributed, the character of the market may be altered, but it remains to be seen to what extent they have been anticipated.
The Bank of England return shows that a better demand has prevailed for loans, "other securities" having increased $£ 870,026$; but some of this has clearly been transferred to "other deposits," the gain under that head being $£ 385,546$. Rerenue payments have taken $£ 1,241,776$ off the market. In the reserve a deficiency of $£ 186,323$ is shown, and the proportion to liabilities, which last week was 45.08 per cent, is now $43 \cdot 76$ per cent. The amount of the reserve is now $£ 11,878,536$, or about $£ 66,000$ in excess of last year, while the stock of bullion, which is $£ 20,586,696$, still shows a deficiency of $£ 614,000$.
The rates for money have been as follows:


The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with last three years :

|  | 1887. | 1888. | 1885. | 1884. |
| :---: | :---: | :---: | :---: | :---: |
| Jirentation, exelading 7-dey end other blls. | $\frac{\mathcal{E}}{24,458.167}$ | $\frac{\varepsilon}{25,189,095}$ | $\frac{\boldsymbol{\varepsilon}}{25,200,535}$ | $\frac{£}{26,279.460}$ |
| Publle depostis. | 4.969.190 | \$.250,392 | 5.714 .082 | 5,919,465 |
| Otbar deposits. | 22,015,10.3 | 25.408.141 | 27.097.031 | 23,653,821 |
| Government sa | 12.602,605 | 12,330.513 | 17,208,048 | 13,724,595 |
| Other sacur | 20,593.010 | 22,06\%,175 | 22,505,714 | 22,052,586 |
| Seserve of notes and | 11.878.530 | 11,812,084 | 12,457,598 | 11.230,988 |
| Soln and bullion | 20.5** 0.098 | 21,200.701 | 21.008.453 | 21,700,293 |
| Rasarve to liabilitle | 4S-70 p.c. | 41 p .0. | 303\% p.c | s8 p.c. |
| Bent rate | 4 p.c. | S316.0. | 2 p .0. | $8 \mathrm{p.c}$. |
| Consols. | 1019-163. | 1011/8 | 104 | 1013/4 |
| Mlearing-House raturn.............. | 87,811,000 | 125,732,904 | 205.038.090 | 130,400,000 |

The Bank rate of discount and open market rates at the chief Continental cities now and for the previous three weeks have been as follows:

| stater of intersis at | Sept. 30. |  | S'ept. 23. |  | Sept. 16. |  | Sept. \% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Oys\% Marker | Bank Rato. | Upen Markes | Bank <br> Rate. | Uuen Nurket | $\begin{aligned} & \text { a } 2 p+\mathrm{k} \\ & \text { Rxts. } \end{aligned}$ | Open Market |
| Paris | S | 2/4 | S | 13/6 | \$ | 978 | 3 | 2 |
| 3 erlnn | 8 | 2\%6 | S | 2\%\% | 5 | 24 | \$ | 4 |
| Frankiort. | 3 | 23/4 | 5 | 2\% | 5 | 236 | 3 | 2 |
| Elamburg. | 5 | 25\% | 3 | 236 | S | 2)/8 | 3 | 13/8 |
| A masterdsm...... | 236 | 21/4 | 23/4 | 24 | 24 | 24 | 21/6 | 84 |
| druesals.......... | 346 | 31/4 | 815 | 34 | 34 | $3{ }^{3}$ | 3/6 | 31/4 |
| Yedrid | 4 | 4 | 4 | 1 | 4 | 4 |  | 4 |
| 7lenne........... | , | 876 | 4 | 97\% | 1 | 3\% | 4 | S\% |
| tt. Patersburg. | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 446 |
| -openhsgen..... | 8 | \$ | 8 | 5 | \$4/3 | 316 | S | 3 |

Messrs. Pixley \& Abell write as follows on the state of the bullion market:
chold. - There has been a falr demand for kold In the open market for shifment to Now York. Thero havo bicen no inguilies for any ol har yuarter. Durlag tho week the liank has received 224.000 . Thosrrivala tre: eti,nco from China, est,000 from sydney, 245,000 from Went Indles; total, 235500 .
glver hardencel cownards tho end of laat wock, but, owing to tho halinys waker ratio were recolvoi from Iudh. The market in 10 diay .8.8. Ahnat 235,000 has arrdved from New York, and 23,000 , in
Mexican doliars lave not becn dealt in since we last wrote, and aro nominel.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Sept. 20. | Šept. 22. | SILVGR. London Stardard. | Sept. 80. | Sept. 83. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | A. ${ }^{\text {d }}$ | e. 4 . |  |  | 417.16 |
| Bar mold, inne. . Oz. Sar zold, contain'z |  | 77 | Bersulver..... .0. | 11\%6 | 417-16 |
| 90 dwts. sliver.0s. | 7710 | 7710 | Ing 5 Rrs, Rold.0z. | 43\% | 4418 -18 |
| Apan. doubloonw.oz. |  |  | Cake sliver.....0s. | 48 | $4715-18$ |
| 8 Ara.doublnons.0z. |  |  | Mexioan dols...0. |  | 4338 |

The revenue returns just published for the second quarter of the financial year are much more encouraging than those issued three months ago. In the interim the rate of expansion lias been considerably more rapid than was expected, and from an examination of the various items it will he seen that the gain is most conspicuous under those heads which should reflect any revival of trade. During the quarter ending June 30 the revenue disclosed a falling off of $£ 373,447$, but the three months just expired exhibit an increase of $£ 402,424$, so that not only has the loss been wiped out, but there is a balance of $£ 28,977$ to carry forward. Customs receipts continue indeed to fall below last year's figures, but stamps, post-office and telegraphs all compare very favorably. The income tax is also beginning to yield well, notwithstanding that it is now being levied at a rate less by 1 d . in the $£$ than last year. These are all clear indications of a better condition of business, and so also is the gain in the excise receipts. We certainly have no cause to complain of the revenue receipts for the past quarter, and if the developments noticed be continued, the Chancellor of the Exchequer will have a satisfactory Budget to present to Parliament next year.
The following shows the increase or decrease in the revenue receipts during the quarters ending midsummer and Michaelmas, compared with the corresponding periods last year:

chatmas. $+0 r$
$-89,000$ $+185.000$ $+235,000$
$-15.000$
25,00
+90000
$+250,000$
$+25,000$
$+139,799$
-733
$+94,956$
Tolal. $\overline{-£ 373,447}$
$+2402,424$ $+228,977$
The floating of new securities is not just now meeting with any great success. The promoters of new enterprises are as eager as ever for public support, but the prospects of an undertaking must be very good indeed if it is to be well received at a time of monetary uncertainty such as the present. Anything possessing a speculative bias, such as a mine, requires a good deal of financing, and that can only be done when money is plentiful and cheap. For the moment, therefore, many schemes are held in abeyance; but it is understood that there is a fair list ready to be brought forward on the first favorable opportunity.
The capital creations for the week have been :
local.
Livernool Mortgage Insirance Co. (Limited), capital, £ 1,000 ,-
C. Townsena H ok Co. Linitcd, (1ho snocland Paper and

Gas Worrs) Capital, $£ 100,000$, in 210 sliares ; present
1skuc, $8,0 \mathrm{co}$ share
sinc.
Do.
do.
5 per cent ilebentares colonisl.
Borminh of Redfern, New South Wales, 4 per cent deh ntures.
Minlmum, 91 per cent................................................. £50,600
The wheat trade appears to have entered upon a rather better phase. There cannot bosaid to have been any increase in business, Lut a stop has been placed upon forced sales, and in the transactions completed the advantage has rested rather with the seller. Prices still remain very low. The average for the season so far for home-grown produce is only 20s. 1 d . per qr., and at that price some $2 \% 2,000$ qrs. have changed hands. It was anticipated that the first two or three weelrs of the season would witness some unsettlement of values,
owing to the usual compulsory realizations by needy growern, but it was calculated that a reactlon would not bo long delayed, and it is to bo hoped that it has now set it. Tho statistical position just now rather favors prices. Imports are not liberal, nor are lfome deliveries large, and the markete consequently are not orer well supplled. This reluctanco on the part of loolders in sending forward thoir grain is taken to indicato a bellef in better prices at an early dato.
Tho following shows tho import of cereal produce at the United Kingdom during the past four weeks of the semon, and other items, compared with last yoar:

| 1 mPORTE . |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 897. | 1988. | 1885. | 1984. |
| Wheat....... ....owt. | 4,576.660 | 4,700,6*2 | 8.749,743 | 6, 17.938 |
| Barley | 931,6613 | 1,114.12.3 | 1,012.485 | 1.50R,756 |
| Osts | 1,042.919 | 1,522.945 | 902,060 | 1,042,719 |
| Peas | 140,379 | 135,378 | 145,734 | 413.813 |
| Beant | 18c,301 | 181,357 | 398,030 | 218561 |
| [ndian | 1,7:2.203 | 2.234,211 | 1,901,101 | 1,938,182 |
| Plonr. | 1,463,680 | 1,350,200 | 854,603 | 1,279,160 |

Supplies available for consumption (exclusive of stocks on Soptember 1):

|  | 1887. | 1886. | 1865 | 18R4. |
| :---: | :---: | :---: | :---: | :---: |
| cwports of whent.owt. | 4,576,660 | 4.760.A52 | 5,748.743 | 6.817,938 |
| Imports of dour | 1.463 , | 1,350,209 | 98.4,0 19 | 1.279,160 |
| 3ales of home-gro | 3,015,44 | 2,240,074 | 3,381,080 | 4,30ヶ,832 |
| Total. | 9,955,788 | 8,350,935 | 9,986.930 | ,205 |

Erer, price wheat.... week. 1886-87. 1885-88. 1894-95. $1883-84$.

The following shows the quantities of wheat, flour and maize afloat to the United Kingdom:


Englimh Flnanclal Markete-Per Cable.
The daily closlng quotations for securities, \&c., at London are reported by cable as follows for the week ending October 14.

| London. | Sat. | Mon. | Tues. | Fred. | Thure. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per 0z..........d. | 4438 | $443_{8}$ | 44918 | 4418 | $44^{118}$ | 4118 |
| Coneols for money | $1023{ }_{18}$ | $1023_{18}$ | 102316 | 1023.6 | $102{ }^{18} 18$ |  |
| Consols for socount..... | 10238 | ${ }_{1}^{1023} 8$ | 1023 $82.2 \%$ | 10238 82.20 | 1027 ${ }^{105}$ | $\begin{aligned} & 102916 \\ & 81.85 \end{aligned}$ |
| Froh renten (in Paris) fr | 82.2218 | $82 \cdot 271_{2}$ | $82 \cdot 2.219$ | 82.20 | $81: 05$ $111$ | $\begin{aligned} & 81.85 \\ & 111 \end{aligned}$ |
| U. E. 4148 of 1 D. B. 4e of 19 | 128 | $1118{ }^{12}$ | 11114 | 1214 | 11118 | 1111 |
| D. 8. 48 of 19 Cansdjan Pa | 1281318 | ${ }^{128} 5$ | 128 | 1294 5358 | 12228 5278 | ${ }^{1283}$ |
| Cansdlan Padio....... | 5318 $7 \% 18$ | ${ }^{52} 2^{7}{ }^{\circ}$ |  | 7388 | 5278 744 | 73 |
| Ohio. Mil. \& 8t. Paul.... | ${ }^{791}$ | - 2718 | 2638 | 274 | 281 | 2578 |
| [linols Central. | 122 | 1212 | $\mathrm{COO}_{4}$ | 1201 | 11918 | 11818 |
| Pennoylvanis. | 57 | $56^{7} 8$ | 561 | $54{ }^{\text {5 }}$ | 581 | 5818 |
| Philadelphis \& Resding | 31 | 31 | 3178 | 3178 | $30^{7} 8$ | 313 |
| Now Yort Contral...... | 11038 | $110^{1} 8$ | $1103{ }^{3}$ | 10938 | $10^{18}$ | 1078 |

## 

National Banks.-Thefollowing banks have recently been organized :
3,798-The First National Bank of 8anford, Florlda, Capltal, 30,000 . 3,799-The Nationa Rand, President; F. P. Furster. Cashler. Cosplal, \$30,000. J. W. Jessee, Cashier. 3,800-The Bronson National Bank of Palnted Post, N. Y. Capital, $\$ 50,00$. W. C. Bronson, President; Frank E. Bronson,
3,801-The Ceatral Nebraska Natlonel Bank of David Clty, Nebraska. Capltal, $\$ 30,000$. Willa:n M. Bunulng, Presldsnt; Ni. Gould, Cashler.
Importe and Exports for the Week, -The imports of last week, compared with those of the preceding week, show a decrease in dry goods and an increase in general merchandise. The total imports were $\$ 8,905,539$, against $\$ 9,009,830$ the preceding week and $\$ 9,766,240$ two weeks previous. The exports for the week ended Oct. 11 amounted to $\$ 6,256,022$, against $\$ 6,411,471$ last week and $\$ 6,397,163$ two weeks provious. The following are the imports at New York for the week ending for dry goods) Ost. 6 and for the week ending (for general merchandise) Oct. 7; also, totals since the beginniag of the firet week in January:

| Por Week. | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
| Diy (toode | \$1.427,112 | \$2,418,384 | \$2,154,031 | $\$ 0.294 .130$ |
| Gen'l toer'dise.. | 4.897,933 | 7,033,352 | 1,914,603 | $8,621,100$ |
| Tota | \$6.325.045 | 89.451,:36 | 87,039,238 | \$8.305.538 |
| Since Jant | \$93,444,35? | + 7 9, $65-.342$ | +93,212.413 | 199,804.358 |
| gon'lmer'dise. | 230, 3 35,037 | 223,831,067 | 241,880,090 | 264.629,003 | [ots1 40 week. $\frac{2}{\$ 332,879,396}-\frac{203,739,409}{4335,103,553 \$ 363,133,456}$

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

The following is a statement of the exports (exclusive ci specie) from the port of New York to foreign ports for the week ending October 11, 1887, and from January 1 to date:


|  | 1884. | 1885. | 1886. | 1887. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$85,651,958 | $\begin{aligned} & \$ 6,475,079 \\ & 246,637,503 \end{aligned}$ | $\left.\begin{array}{\|c} \$ 3,989,807 \\ 236,661,297 \end{array} \right\rvert\,$ | $\begin{array}{r} \$ 6,286,022 \\ 231,633,709 \end{array}$ |


| Prev. reportod.. | $251,456,131$ | $246,637,503$ | $236,661,297$ | $231,633,709$ |
| :--- | :--- | :--- | :--- | :--- |

Total 40 weeke. $\$ 257,088,089 \$ 253,112,582 \$ 242,651,104 \$ 237,919,731$
The following table shows the exports and imports of specie at the port of New York for the week onding Oct. 8, and since January 1, 1887, and for the corresponding periods in 1886 and 1885:

EXPORTS AND IMPORTS OF BPEOL AT KEW TORK,

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Heek. | Since Jan. 1. |
| Great Bri |  | \$128,203 | \$221,950 | \$4,432.916 |
| Framoa.... | 4,470 | 968,101 | 1,395,601 | 12,003,630 |
| Wentindies | 9,000 | 2,418,883 | 125,724 | 3,885.083 |
| Month America. |  | 2,336,132 | 5, 10.15 | 229,148 |
| 4llothercountrien... | 1,000 | 524,114 | 1,600 | 528,523 |
| Tetal 1887....... | \$14.470 | \$6.402,865 | \$2,092,747 | \$27,666,09! |
| Total $1886 . . . . . . .$. Total $1835 . . . .$. | $25,-47$ 69,440 | 37,246,471 $6,493,320$ | $\begin{array}{r} 314,539 \\ 54,215 \end{array}$ | $\begin{array}{r} 13,198,729 \\ 8,605,587 \end{array}$ |
| Great Britaln. | \$24¢,741 | \$7,510,183 | \$... | \$211,680 |
| France....... | 12,200 | 826,873 |  | 2,216 |
| Germany. | 2,506 | 172,236 | 33,025 | 182,425 |
| West Indies |  | $2 \% 9.420$ |  | $403,028$ |
|  |  | $\begin{aligned} & 21,358 \\ & 56,479 \end{aligned}$ | 4,041 | 214,434 |
| $\begin{aligned} & \text { Sonth Amerloa-....... } \\ & \text { Allother oountries... } \end{aligned}$ | 367 | 56,479 <br> 40,967 | 4,041 | 458,616 |
| Total 188\%....... | \$263,904 | \$8,837,516 | \$37,086 | \$1,545,519 |
| Total 1886....... | 113,995 189,176 | $7,890,913$ $13,027,699$ | 27,297 27,065 | $1,627,468$ $1,538,736$ |

Of the above imports for the week in $1887 \$ 5,300$ were American gold coin and $\$ 3,624$ American silver coin. Of the exports during the same time $\$ 10,000$ were American gold coin and $\$ 367$ were American silver coin.

Foreign Trade of New York-Monthly Statement.-In addition to the foregoing tables, made up from weekly returns, We give the following figures for the full months, also issued by our New York Custom House. The first statement covers the total imports of merchandise.

TMPORTS INTO NEW YORK.

| 2'Month. | 1887. |  |  |  |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dry Goods. |  |  | neral | 1 otal. |  | Dry | General Merchandise. | Total. |
| Janasry.. | $\begin{gathered} 8 \\ 11,159,704 \end{gathered}$ |  |  | 48,188 | 34,90 | 7,892 | 9,410,164 | 23,389,733 | 32,799,899 |
| Tebruary .. | 16,790,004 |  | 23,02 | 22,773 |  | 2,412 | 12,070,425 | 20,621,518 | 38,601,741 |
| March.... | 9,831,882 |  | \$1,381 | 91,848 | 41,02 | 23,530 | 12,816,725 | 20,301,461 | 30,181,183 |
| Aprll | 8,287,084 |  | 32,8 | 58,900 | 41,14 | 41,894 | 8,500,330 | 23,613,389 | 37,179,718 |
| May.. | 7,608,688 |  | 30,0 | 18,836 | 37,620, | 2,499 | 7,889,387 | 24,775,653 | 32,484,900 |
| June.. | 8,889,805 |  | 31,3 | 55,197 | 41,01 | 14,892 | 6,881,571 | 29,228,619 | 38,110,190 |
| July.. | 10,599,080 |  | 26,1 | 18,608 | 88,71 | 17,808 | 9,330,758 | 27,808,768 | 37,100,524 |
| August | 14,013,138 |  | 29,3 | 22,803 | 44,28 | 3,728 | 11.248,301 | 24,227,5S4 | 33,475,88\% |
|  | 10,5R2,560 |  | 25,4 | 15,287 | $35,977,847$ |  | 10,024,223 | 28,273,593 | 36,297,816 |
| Total... | 88,220,258, 258, 325,135 352,545,393 |  |  |  |  |  | 91,057,832] 237,363,118 328,400,050 |  |  |
| EXPORTB EROM NEW YORE. |  |  |  |  |  | CUSTOMS RECEIPT8. |  |  |  |
| Month. |  | Total Merchandise. |  |  |  | Yonth |  | At New York. |  |
|  |  | 1887. |  | 1888. |  |  |  | 1887. | 188\%. |
|  |  | 24,476 |  | 23,723 |  |  |  | 11,792,309 | \% |
| January.... |  | 22.201 | ,889 | 23,723 | , 818 |  |  | 11,702,309 | 10,025,448 |
| Fobruary... |  | 22,20 | , 838 | 22,314 | ,821 | Feb | - | 13,096,217 | 11,790,733 |
| Larch |  | 28,305 | ,180 | 23,204 | ,084 | M |  | 14,200,282 | 12,500,233 |
| Apri |  | 23,207 | 7,983 | 24,50b | . 455 | Apr |  | 11,420,147 | 19,484,188 |
| May |  | 23,770 | ,711 | 26,2e8 | ,431 | May |  | 10,947,839 | 9,021,800 |
| June |  | 25.623 | ,035 | 29,395 | ,320 | Jun |  | 11,816,23e | 11,870,019 |
| July. |  | 27.891 | 1,501 | 20,784 | ,041 | Jaly |  | 12,814,817 | 12,505,423 |
| August |  | 28,374 | . 721 | 25,857 | ,301 | Augu |  | 15,602,350 | 14,828,57s |
| Noptember |  | 25.538 | 3,876 | 20,517 | ,577 |  | be | 13,925,754 | 12,936,561 |
| Total. |  | 220.318 | . 280 | 234, 612 | ,048 |  | tal... | 115,516,281 | 106,928.895 |

United States Sub-Treasnry.-The following table shows the receipts and payments at the Sub-Treasury in this city, 8 s well as the balances in the same, for each day of the past wees:


Forest Park \& Central.-At St. Louis, Oct. 13, the Farmers' Loan \& Trust Company of New York filed a bill in equity to foreclose the mortgage on the Forest Park \& Central Railway. The bill of complaint recites that in 1884 the St. Louis Kansas City \& Colorado became owner of the road, and that three years later the Atchison Topeka \& Santa Fe came
into control of the Road. It alleges that in December, 1882 the road executed a mortgage to the complainant to secure the principal of 700 bonds of $\$ 1,000$ each. One condition of the mortgage was that a default in a half-yearly instalment for six months made the principal due. The bill alleges default in several particulars, and asks the court to foreclose the mortgage and investigate the affairs of the road.

Lehigh Valley-Pennsylvania. - It was reported this week that by a settlement or negotiation between these companies the Lehigh Valley secures a terminus at tidewater in Jersey City, and the Pennsylvania secures all the land under water lying between the southerly end of the Central Railroad Company's property and "Black Tom" Island. By the terms of this compromise the report is that the Lahigh gets an outlet to tidewater through the property of the Morris Canal Company, with the understanding that the canal is to bs cut off at Mill Creek, and the creels to bs turned into a sbip canal and have its outlet at Communipaw. The tract of land secured by the Pennsylvania Railroad Company embraces 250 acres, and it is said that the company intends to establish a freight terminus there. It will take nearly five years to put the property in condition.
New York Susquelianna\& Western. - In a test case tried before Judge Ingraham in the Supreme Court, judgment was obtained against the New York Susquehanna \& Western Railroad Company for the amount of interest in default on the company's debenture bonds.
-Mr. E H. Walker, for many years statistician of the New York Produce Exchange, has joined the editorial staff of Bradstreet's. the well-known commercial and financial newspaper publıshed in New York, to which he will give his exclusive services. Mr. Walker is one of the best-informad men in the country on the statistics of grain, flour, provisions, live stock and kindred lines, and in his new position will find ample scope for the exercise of his abilities.
-The Deadwood-Terra Mining Co. announces its 30th dividend of $\$ 20,000$, payable by Messrs. Lounsbery \& Co.
-The Philadelphis Company (natural gas) of Pittsburg has declared ite 21th monthly dividend of 1 par cent.
Anction Sales,-The following were sold this week at auction by Messrs. Adrian H. Muller \& Son

Shares.
10 N. Y. Fire Ins, Co
30 Huward Fire Ins. Co.... Meinb. Mercan. Library
Ass'a, Brookiyn Assn, Brookiyn........ $\$ 39$ 17 Leather Man'fe. Nat. Bk. $265^{2}{ }^{2}$ 20 Dry Dack E. Br'dway \&
Battery RR. Co ........ $1491_{2}$
3 Eagle Fire C0........... 250
12 Cent. N Jhared.
20 Kanawha \& Ohlo RE. Co. 12 L , preforeal 10 Amer. Loan \& Tr. Cu..... $115^{31}$ 40 Standard Oil Trist ...... 167
10 Amer. Loan \& Trust Co. 120 300 Kanambunt.
Ist mort. bodd sorig... 40

## 

## United States Goverament and other desirable

## SECURITIES

for
INVESTORS.
All stocks and bonds listed on the New York 8tock Exchange bought and sold on oommission for oash.
Deposit aceonnte received and interest allowed on month'y balanoce eubjeot to draft at sight.

## HARVEY FISK \& SONS

28 Nassau Street, New York.

THE EUIREKA SPRINGS RAILWAY CO.'S FIIRS MOIRTGAGE 6 PER OENT 50-YEAR GOLD EONDS.
INTEREST PAYABLE FEBRUARY AND AUGUST at mercantile thust co., TRUSTEE, N. Y. This road is run in oonnection with the st. Lonis \& 8an Franciseo Rallway Co., with which it has a valuzble tratfic coutract durigg the aplondid business, paying the interest on its First Mortgage Bonds and 4 1-2 per cent on ita Second Mortgage Bonds.
A limited amount of the First Murtgage Bonds for eale by
GRISWOLD \& GILLETT,
3 WALL 8T., NEW YORK.

HANSAS STATE, 4s.
TOWN OF SALINA, N. Y., 4s,

## CRAWFORDSVHLIE, IND., WATER WOHKS UO., OE,

CHTY OF BINGBAMPTON, N. X., 3 l- 2 s ,
SARATOGA, N. Y., GAS AND ELEOTRIC LYGHT CO., 66,
CRTY OF CINCINNATI $7{ }^{5}, 7 \mathbf{3 - 1 0 s}$,
for bale by
COFFIN \& STANTON, Bankers,
10, 11, 12 and 13 Mortimer Bullding, Wail Street, N. Y.

## ＂he Tinliers＇（fazette．

## OEVIDI：ND：

The following divilenuls have rooently boen announcod ：

| Name of Oompany． | Per Oent． | When Payable． | Books Otnsed， <br> （Ihaye inchusire．） |
| :---: | :---: | :---: | :---: |
| Concomentroadm． |  |  |  |
| Concorrl． | 5 | Nov． 1 |  |
| Fitehburig prif．．．．．．．．．．．．． | $\stackrel{2}{5}$ | Nor． 15 | Oet． 21 to |
|  | 5 | Nov． 1 | Oet． 21 to |
| Phindeiplia（iomiauy（menthly） | 1 | Oct．25 | Oct． 16 to Oct． 25 |
| Pulman＇s l＇alaco Car（quar．）．．．． | 2 | NOV． 15 |  |

WA1，1，STREET，FR1DAY，Oct．14， $1858-51$ ，M，
The Money Market and Financial Sltuation．－Two ovents of much innportance have characterized the week－－the Baltimore \＆Ohio Telegraph sale to Westcrni Union has been formally approved，and the owners of Reading 1st consol fives holding out agninst the reorgauization were reported to have come to terms and settled．The latter has not been officially an－ nounced，and was denied by the Philadelphia Ledjer this morning，but it is believed that a settlemeat has been or will ${ }^{1}$ be made on＂private terms．＂
In the face of these transactions，which are certainly calcu－ lated to have an immediate，as well as a permanent，influence on the atock market，prices have sagged off，and under active pressure from the beara the lowest prices of the year on many atocks have been reached．With each additional decline there is necessarily more stock thrown overboard by weak holders，as margins and patience become exhausted，and the market is gradually settling down to a lower basis of values， without any panic or any extraordinary exeitement．This method is certainly healthy ao far as the general condition of fiuancial affaira is concerned，and if it must needs be that the long atugaation at the Stock Exchange ahould be followed by a lower basis of quotations，it is far better that this ahould come about gradually，step by step，than that the market should have a violent alump，such as it has often exper－ ienced in times past．
The moncy question has searely been mentioned this time as a chuse for the weakness in stocks，and under the Treasury policy and the large imports of gold the fear of stringent money has apparently lost much of its force．
The gencral condition of busincess and the railroad earnings on moat of the railroads continue good，but in the Northweat the cutting of ratea and the slow movement of wheat cause a less satisfactory exhibit to be made by some of the prominent roads．
The open market rates ior call loans during the week on atock and bond collaterals have ranged from 3 to 5 per cent， the usual rates to atockbrokers being $4 @ 5$ per cent．To－day the rates were $4 @ 5$ per cent．Prime commercial paper is quoted at 0 © 7 per cent．
The Bank of England weekly statement on Thursday showed 2 loas in specie of $£ 115,000$ ，and the percentage of reserve to liabilities was $41 \cdot 50$ ，against $38 \cdot 64$ last week；the discount rate remains unchanged at 4 per cent．The Bank of France lost $14,625,000$ franca in gold and $2,050,000$ franes in silver．
The New York Clearing House banka in their statement of Oct． 8 showed a decrease in surplus rescrve of $\$ 904,350$ ， the total surplus being $\$ 8,112, \uparrow 50$ ，against $\$ 9,017,100$ the pre－ rious week．
The following table shows the changes from the previous week and a comparison with the two preceding years in the averages of the New York Clearing House banks：

|  | $\begin{aligned} & 1887 . \\ & \text { Oct. } 8 . \end{aligned}$ | Difr＇ne＇s fr＇m Prev．Week． | $\begin{aligned} & 1886 . \\ & \text { Ocl. } 0 . \end{aligned}$ | $\begin{aligned} & 1885 . \\ & \text { Oot. } 10 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Loans and diso＇ts． | 348，1 ${ }^{8} 88.700$ | Ino．3，393，300 |  | \＄0，300 |
| gpecle． | 74，974．500 | De0．170，300 | 75，696．800 | 08，472．000 |
| Crenlati | 8，189．400 | Dec．15，700 | 8，113，300 | 0，923，800 |
| Net depot | 350，374，200 | Inc． $4,548,200$ | 349，92－1，800 | 1387．298．300 |
| Legal tende | －20，731，800 | Inc． 403,000 | 16，843，200 | 28，505，100 |
| Legal resery | 37，593，550 | ［口0 ．1，137，050 | 87，481，200 | 96．824．575 |
| Regerve held． | 95，706，304 | Inc．232，700 | 92，540，000 | 136，978，000 |
| murplus． | 8，112，750 | Deo．904，350 | 5.058 .800 | $46,153,425$ |

Exchange．－The demand for sterling exchange has been greater during the past week than for some time previous，the sales of stocks here for foreign account and the increased demand from remitters having contributed to augment the business．Commercial bills have been in smaller supply and the pressure from this source has been wanting；as a consequence of these influences rates have been very strong and advancing， and are up considerably from last week＇a figures．Postcd rates have been advanced three times，one－half cent each time，and aro now 482 and $486 \frac{1}{4}$ ，and actual rates have ruled propor－ tionately atrong．The influx of gold continues and $\$ 3,300,000$ have arrived since our last report；the hardening of rates，how． ever，ia likely to cheek the gold movement for a time，though

To－day the rates on actual business were as follows，vix，： Baukers＇ 00 days＂\＄aterling， 481 ta481 4 ；domand， 48.79186. Cablen， $48010480 \%$ Commercial bill were $4800480 子$ ： Continental bills were：Francs， 5267 ess 271 and 524103 525 ；reiclimarks， 041 and 018 ；guilders， 891 （c） 39 and $397(4040$.

The following were the rates of donacstic exchnnge on Now York at the under－mentioned citien to－rlay：Savannalh，buying f lliscount；sclling $\frac{1}{j}$ discount＠par；Charleston buying 3－160\} discount；selling par；New Orlcana，commercial，\＆1 25 （13） \＄1 50 discount；bank，par；St．Louls，25c，diecount；Chicago， par．
The rates of lealing bankers are an follows：

| Oetober 14. | Bixty Days． | Demand， |
| :---: | :---: | :---: |
| Primue bankars sterling bllis on London．． | 432 | 4864 |
| Prima commercinl． | $470 \times 48028$ |  |
| Parls（Prance）． | 525685 | B 230050 |
| Amsterdani（guldera） |  | 40 － 501 |
| F＇rauklort or Bremon（reich | 04\％ $6943^{\circ}$ | 947095 |

Uultel States IBonds．－Goveroment bonds have been some． what more active，now that the Treasury purchases have ceased，and the 4 s have been quite strong，selliag at one timo at 125s，against $124 \frac{1}{8}$ lust Friday．The other classes are un－ changed．Tho total purchasea by the Trensury Department under the circular of September 22 amounted to nearly $\$ 13$ ，－ 500,000 ，being a trifle below the proposed limit of $\$ 14,000,000$ ．
The closing prices at the N．Y．Board have been as follows：

|  | Interest <br> Periods | $\begin{gathered} 0.6 \\ { }_{8} . \end{gathered}$ | $\begin{aligned} & \text { Oet. } \\ & 10 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 11 . \end{aligned}$ | Oct． | 0.6 13. | Oel． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4185， $1891 . . . . .$. reg． | 8．－Mar． | ${ }^{1081084}$ | 108 | －108 | － 109 | －103 | 108 |
| 4288．1891．．．．．．．conp． | O－Mar． | ＊1084 | －108 | ${ }^{*} 108$ | ${ }^{109}$ | －108 | ${ }^{1} 203$ |
| 48， $1907 . . . . . . .$. req． | Q－Jan． | －12412 | ${ }^{12124}$ | ${ }^{12478}$ | ${ }^{125} 127_{8}$ | －125 | －12．53 |
|  | J． | ${ }^{121}$ | －121 | ${ }^{121} 1$ | －121 | －121 | ${ }^{121}$ |
| 68，ourey，＇96．．．．．reg． | J．${ }^{\text {J．}}$ | －123 | ＋123 | $-123$ | －123 | －123 | ＊123 |
| 69，cur＇eyr＇97．．．．．reg． |  |  |  |  |  |  | ：125 |
| 68，ont＇0g， $98 . . . . \mathrm{reg}$ 68，our＇cs， | J．${ }_{\text {J }}$ J． | ＊127 | － $\begin{array}{r}127 \\ -129\end{array}$ | －127 | －127 | $\xrightarrow{-127}$ | －127 |

＊This is the price bld at the morning board；no sale was made．
State and Rallroad Bonds．－State bonds have had an active but well－distributed huainess during the past week，and no special class has been conspicuoua for activity．Louisiana cousolidated 4 s continue strong and close at 90 ，sgainat 87 last Friday．
Railroad bonds have been only moderatelyacti ve，and，while they have followed the course of stocks to a greater or less extent，have been relatively lesa active than the latter．A few of the more speculative classes have been a little more active than the rest of the list．The tone of the market has been unset－ tled and the weakness of stocks has been communicated to bonds．The most conspicuous for weakness have been Erie 2ds，Atlantic \＆Pacific incomes，Green Bay \＆Winona incomes， Texas \＆Pacific Rios and incomes，Northern Pacific 2ds，and a few others．Others，especially the higher－priced boads，have been firmly held．
Rallroad and Miscellaneons Stocks．－The market has had snother sharp deeline during the past week，and at timea the selling has been very active and extenaive，carrying many of the leading stocks down to the lowest point of the year．The week started with a very unsettled tone on bear pressure and various unsettling rumors；and，with only partial recoveries， the weakness continued for sevcral days．The most pro－ nounced decline，however，occurred on Wednesday and in the early dealinga of Thursday，a sharp selling movement in Union Pacific atarting the downward course，which was further accelerated by the passing of Baltimore \＆Ohio＇s regular aemi－ annual dividend．This report，which had been predicted by many，was the aignal for a sharp raid on the market，and the whole list was forced rapidly down．Even Reading，which had previously shown considerable strength，and which aubse－ quently recovered somewhat，on the report of an amicable settle－ ment with the holders of the 1 st series 5 s ，declined in sym－ pathy with the rest of the market，it being rumored at the time that the negotiations for that settlement had fallen through．Reading，however，and Jersey Central in aympathy， have ahown more atrength than the balance of the list After the sharp decline of Wednesday and Thursday morning there was a recovery in prices，the advance being helped materially through large purchases by the ahorts，but to－day the free selling was renewed，and in the last hour of buaness price： were near the lowest，and Western Union touched 739．N．Y． Central 101霜，Erie 24 $\frac{1}{2}$ ，Lake Shore 89，Union Pacific 44f， Northwest 106，St．Paul 70t，Lackawanna 123z，Missouri Pa－ cific 891，New，England 35 $\frac{5}{8}$ ，Reading 00t，O．T．17，Richmond \＆W．P．21 $\frac{1}{8}$ ．
Among the other unsettling rumors and reports have been bear news from Chicago of rate troubles among the Northweatern roads．The leading granger atocks have been affected by this， especially St．Paul，which has been one of the weakeat apots of the market．Western Union has been prominent，and was pretty firm until Wednesday，when it declined in aympathy with the rest，although the sale of the B．\＆ 0 ．Telegraph has boen ratified by both companies．

|  | HIGHEST AND LOWEST PRICES． |  |  |  |  |  | $\left\lvert\, \begin{gathered} \text { Bates } \\ \text { of the } \\ \text { Week, } \\ \text { 8hares } \end{gathered}\right.$ | Range since Jan．1， 1887. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { Oct. } 8 \text {. }$ | $\text { r. } 10$ |  | Wednosday， Oct． 12. | Thursday， Oct． 13. | Frlday， Oct． 14. |  | Lowerl． | Highest． |
| Active Atlantic \＆P |  |  |  |  |  |  |  |  |  |
| Canad | $\begin{array}{ll}51 & 5138 \\ 531\end{array}$ | 51 | 51 |  | 3 | 51188818 | 21，5 |  | 13 |
| Canads <br> Contra | ${ }^{7138}$ | ${ }_{712}{ }_{4}{ }^{2} 72$ |  | 7184 | $71{ }^{7}{ }^{2}$ | 7178 | 23，355 | $55^{1} 8$ Jan． 3 | $86 \%$ Apr 13 |
| Contral Pacitio | － | 31.31 | 31 31 <br> 5  | 30 5 50 | 2930 |  | 1，585 | 2818 Oct． 14 | $4{ }^{43}{ }^{3} \mathrm{Apr} 12$ |
| Cherapeake do |  | ＋512 ${ }^{1}$ |  |  | 1010 |  | 705 |  | ${ }^{8}$ |
|  | ${ }^{6} 10$ |  |  |  |  |  |  | 4 Oct． 11 | $1^{\text {g Jan．}} 20$ |
| loago Burlington \＆Qul | 131132 | 12933， | 1295 | 12 | 12 |  |  | $6^{12}$ | May 17 |
| dcago Milwaukee \＆st． | 114 | ${ }_{113}^{738} .113$ |  |  | ${ }_{113}{ }^{78}{ }^{5113}{ }^{725}$ | 112112 |  | 112 Oct． 14 | 95 May 18 |
| go | $10938110^{1} 8$ | $108^{1} 110$ | $108{ }_{2} 109{ }^{1} 4$ | $107{ }^{12} 109$ | $1074{ }^{4} 10838$ |  |  | 106 Oct． | 2758 June 7 |
| Do | $140{ }^{\circ} 140$ | 140 |  | 139139 | $138{ }^{12} 1139$ |  | 1.420 6.342 | 138 Oct | 534．June 7 |
| cago Rock Ialand \＆Pacit | $114^{1 / 2116}$ | ${ }^{1124} 13114$ | ${ }_{* 1384} 1$ | 1334 $13{ }^{\text {a }}$ | $\begin{array}{ll} 113 & 1133 \\ * 13 & 141_{2} \end{array}$ |  |  | 112 $12{ }^{2}$ Oct． | 17 |
| asgo 8t．Louis \＆Plttsbur Do |  | ＊371240 | －104 |  | 3819 $381_{2}$ |  |  | 35 Jan． $2 \frac{1}{6}$ | 22 Apr <br> 522  |
| osko 8t．Paul Min．\＆O | 403 | 40 | 10 |  | ${ }^{3} 48104$ |  | 14，134． | 3634 Oct． 14 | $541_{2}$ May 17 |
|  |  | 104 |  | $1043^{2} 50$ | 49 | 1014 |  | 1814.4 |  |
| $\begin{aligned} & \text { yeland } \\ & \text { lumbue } \end{aligned}$ | 213 |  | 22 | $213{ }_{4}{ }^{2} 2^{1}$ |  |  |  |  |  |
| ola ware Laokawannad | 12514126 | $124{ }^{5}$ 日 126 | 125126 | $1244^{4} 126^{18}$ | 12378125 | 1231 | 41， | $123{ }^{18}$ Oct． 14 | 13912 June |
| enver \＆Rio G．，asse8日m＇ |  |  |  |  |  |  |  | 201. | 3234 Apr． 14 |
|  |  | － | 54 10 |  | 10 | $9^{11_{4}} \quad 9{ }^{7}$ |  |  | 4 |
| ast Tennesses Va．doa．R＇ Do lit pre | 102 | 10 |  | 56 | 410 | ${ }^{11_{4}}$ | 3，240 | 52 Selt． 21 | ${ }_{82}{ }^{19}$ Jan．Jan． 13 |
| Do ${ }^{2 d p}$ |  |  | 1914 ${ }^{1919}$ | 1920 | 19 | $81_{2} 18{ }^{3}$ | 2，7 | $18{ }^{12}$ Oct．${ }^{14}$ | 32 Jan． 3 |
| angrille \＆Terre Haute |  | ＊85 90 |  | ＊ 80.86 | 85.85 |  |  |  | 100 Apr． 9 |
| Fort Worth \＆Denvercity | ＊47 4838 | $\cdots 83$ |  | 4734  <br> $* 83_{4}$ 18 <br> 10  |  | 898 | $\begin{array}{r} 1,70 \\ \quad 29 \end{array}$ | 1 | 62 |
| ${ }_{\mathrm{DO}}^{\mathrm{Ba}}$ |  |  |  |  |  |  |  | 17 Ane． 24 | ${ }_{28}^{17}$ Apr．${ }^{\text {May }}$ 31 |
| C |  | $117 \quad 117$ | $116{ }^{110}$ | 116116 | $115{ }_{4} 116$ | $115 \quad 115{ }^{12}$ | 1，521 |  | 38 May 28 |
| Ind．Bloem | $141_{2} 141_{2}$ |  | 134413 | ${ }^{13} 3^{19} \quad 13^{1}$ | $12^{1} 1311_{2}$ | 1213 |  | 12 sic | 1 |
| ngaton |  |  | $147_{8}^{\circ} \quad 151_{2}$ |  |  |  |  | $29^{1 / 2}$ Oct． 13 | $4718 \mathrm{Amr} .21$ |
| ${ }^{\text {are }}$－ Dr 0 |  | ${ }^{1515}$ | ${ }_{42}^{147_{2}} 1044{ }^{15}$ |  | $\begin{array}{ll} 14 & 143_{4} \\ 413_{4} & 421_{2} \end{array}$ | 1438 |  | 13 Sept． 20 | $241_{2}$ May 16 <br> 61 Apr． 29 |
| Lake 8 ho | 24 $93{ }^{3}$ | ${ }_{901}{ }^{43}{ }^{4} 8$ | $90{ }^{2}{ }_{4}{ }^{1}$ | 9092 | 90.91 | $89 \quad 9118$ |  | Solv |  |
| Isln |  |  |  | 87 |  |  |  |  |  |
| ille | 593 | $9^{38}$ | 81 | 55 | 56 | 54456 | 0，455 | $54^{18} \mathrm{O}$ |  |
| ttan |  |  |  |  | ${ }^{* 30}{ }^{19} 989$ | 96 |  | 93 年 Aug． 31 |  |
| hastan |  | 97 | $96{ }_{4}{ }^{4}$ | 97 988 | 9612 | 96 |  | ${ }_{47} 93$ Oct． 14 | 16178 Apr． 20 |
| ohingan |  | 84 | $i_{2}$ | $3{ }^{10}$ |  | 83 | 2，05 | 80 Ang． 1 |  |
| Mil．Lake |  |  |  | ＊81 84 ${ }^{1}$ |  | 8080 |  |  |  |
| Do | $106{ }^{2} 4106^{2} 4$ |  | 1021061 |  | $101 L_{2} 104$ |  |  |  |  |
| eapol | 114 $11{ }^{14}$ | 10120 | 11.11 | 1058 | $10^{14}$ |  | 2，14 | $8{ }^{83} \mathrm{O}$ | 2012 Apr． 2 |
| Do |  |  | ＋23 |  |  |  |  | U |  |
|  | ${ }_{92}{ }^{\text {¢ }}$ | ${ }_{9218}^{18}$ | 92 | 90 | $887_{8}^{7} 914$ | $887^{8} 9{ }^{121}$ | 4，45 | 88 | 9 |
| Moblle \＆Ohio． | $12 \quad 12$ | ＊1012 | 1058 | $10{ }^{12} \quad 10{ }^{12}$ | $10^{7}{ }^{7} 10^{7}$ |  |  | 10 | 19 |
| Nashv．Chattanoo |  |  |  |  |  |  |  | 683 Oot． 14 |  |
| ew York Ceutra | $106 \quad 106^{38}$ | 10 | 10418105 | $\begin{array}{cc}104 \\ 16 & 10518 \\ 16\end{array}$ | $\begin{array}{cc}1033 & 1044 \\ 15 & 15 \\ 18\end{array}$ |  | $22,69$ | 1014 Oct． 14 | 11458 May 19 |
| Do |  |  | ${ }_{2744}^{154}$ | $16$ |  |  | ，10 | $14{ }^{6} 1_{2}$ Sept． 21 |  |
| New York Lake Erie \＆We | $27^{1 / 4} 2838$ | ${ }^{2538} 8{ }^{2738}$ | 2538 | $259_{8} \quad 26{ }^{5}$ | 59 | ， | 143，610 | 2412 Oct． 14 | Apr． 12 |
| Do |  | 021 | 61.62 | ＊6112 |  |  | 2， 6 | 59 Oct． 13 | 76 May 23 |
|  | －1819． | 15 | ＋15 | 15 | ${ }_{1458}{ }^{5}$ |  | 04， |  |  |
| New York | *9 |  |  | 9 |  |  | 75 |  |  |
|  | $234128{ }^{2}$ | 2634 | $27{ }^{12} 27^{1}{ }^{1}$ | $27 \quad 27$ | $26 \quad 27$ | ${ }^{+2619} 271$ | 40 |  |  |
| olk | $131_{2} 131{ }^{2}$ | 341 | $3{ }^{12} 43{ }^{2}$ |  | 14.14 |  |  | $13{ }^{2} \mathrm{O}$ |  |
| Do | 40 | 1 | 37 |  | $35{ }^{12} 30{ }^{3}$ |  | 11, | 35 Oc |  |
| ＊orthern Paolitc．．．．．．．．． |  |  | 215 |  |  |  | 6，515 | 20 |  |
|  |  | ${ }^{8}{ }_{8}^{464}$ | 45 | ${ }^{42}{ }^{12}$ | 21 | ${ }^{1478}$ |  | 43 | $63{ }^{1} \mathrm{May} 19$ |
| Orezon \＆ | 194 1948 | 918 | ${ }_{1 \times 1} 1_{8} 19$ | ${ }_{1644}{ }^{24} 191_{8}$ | 16 | 12 18 |  |  |  |
| Peorla Decatur \＆livans | $2138{ }^{21388}$ | 12 | 193120 |  |  | $19{ }^{1} 2$ | ， | $17^{12}$ Sept． 21 | $39^{13}$ May 25 |
| Philadelphta \＆Reading |  |  | ${ }^{5934}{ }^{6}{ }^{621}{ }^{18}$ |  |  |  |  | 34 |  |
| Richm＇ | ＋52 | ${ }^{511}$ | $2{ }^{21} 14$ | 2158 | 2138 | $213823^{3}$ |  | 2038 Sept． 21 | 53 Jan． 17 |
| ， | ＊52 | $51{ }^{12}$ | 5031 | $48^{2} 48$ | 4750 | 4950 | 135 | 438 8ept． 20 | 87 La Jan． 17 |
| me Watertown \＆Ogdeuf |  |  |  |  | 8181 |  | 135 | $78^{12}$ sept． 26 | 95 Jen 17 |
| Loule | ${ }^{*} 351363$ | ${ }^{341} 1_{2} 311_{2}$ |  |  |  | 333 | 1，310 | ${ }_{60}{ }^{\text {Jan }}$ | 4434 May 26 |
|  |  | $110 \quad 114$ | 1 |  |  |  |  |  |  |
| aul |  |  |  |  | 5658 | 57 |  | ${ }_{55} 0$ |  |
|  | $1011^{1} 1011_{4}$ | 1005 |  | $101 \quad 1012_{2}$ | $1011_{2} 101 L_{2}$ |  |  |  |  |
| Paul 11 | $100101 L_{2}$ | $99^{7}$ | ${ }^{9} 991_{2} 101^{1}$ |  | 9698 | 9714 $99{ }_{4}$ | 6.9 | － |  |
| 兂 |  |  | $223^{3} 2.358$ | 218 | $21923{ }^{1}$ | 22. | 16，01 | 2 |  |
| Unlon Pacitt | 50 |  | 4814503 | 4414 | $44^{1}{ }^{2} 464_{4}$ | 441245 | 118，57 | $44^{11}$ Oct． | $633_{1} \mathrm{May} 18$ |
| Wab．St．L．\＆ | ＊16 | ${ }^{1618} 16{ }^{16}$ |  |  |  | 1514 | 3，2 | 13 | $22^{38}$ May ${ }^{6}$ |
|  | $\begin{array}{ll}31 \\ 4034 & 318 \\ 4631\end{array}$ | 40 | 393 | $288^{5} 8$ +36 40 | 37 | $28 \quad 29$ | 5.910 | ${ }_{35}{ }^{\text {a }}$ |  |
| Iscelia | $403_{4} 463$ | 40 | 393 | $\text { *38 } 40$ |  |  | 700 | 35 Sept． |  |
| Colora | $\begin{array}{llll}344 & 341\end{array}$ | 71.314 |  | $\begin{array}{ll}311_{2} & 344 \\ 74\end{array}$ |  |  | 0 |  |  |
|  |  | 71 |  |  | 70.713 | 7070 | 2， |  |  |
|  |  |  |  |  | ${ }^{963}{ }^{3}$ |  |  |  |  |
| Oregon Rapl | 854 | 边 | 51 | $\begin{array}{ll}381^{12} & 388^{1 / 2} \\ 81 & 87\end{array}$ | 78 | 84 | 8.37 | ${ }^{34} \mathrm{~g}_{1} \mathrm{Alut}$ | 10534 May 19 |
| Pacitio MaU | 38 $37{ }^{12}$ | $35{ }^{14} 436{ }^{12}$ | $35.36{ }^{1} 4$ | ${ }^{35}$ | $35 \quad 358$ | $34{ }^{2} 235$ | 8,433 | $32{ }_{4}^{8}$ Sept． 21 | 5838 Apr． 7 |
| ${ }^{\text {Philladel }}$ Phia |  | 14 | 96 |  | $5^{1}{ }^{1}$ |  | 33 | 894 Scpt． 20 | 15 Feb， 8 |
| Pullmen ${ }^{\text {P }}$ | 1474 | 14 | $14914{ }^{14} 1$ | 1481214 | 147181 | 14612 |  | 13912 Jan |  |
| $\begin{aligned} & \text { Btern U } \\ & \text { Expr } \end{aligned}$ |  |  |  |  | 7434 76 |  | 182，327 | $671_{2}$ June 2 |  |
|  |  | ${ }^{140} 150$ |  | 14 |  |  |  |  |  |
| Amer | 1087 | $1081_{8} 1081_{2}$ | $1081_{8} 1081_{4}$ | 108105 | 10718 | 107441074 |  | 100 |  |
| ited 8 tat | 7070 | $692_{2} 70$ |  |  | －1078 | 72 |  | 62. Feb． 17 | 76 Aug． 31 |
| Ills，Farg |  |  | 125130 | 125130 | 128 | 131 | 200 | 20 sep | 37 June 6 |
| Inact |  |  |  |  |  |  |  |  |  |
| flalo Rocb | 50 | 4949 | ＊40－ 50 |  | ＊40 50 |  | ． 51 |  |  |
| Codar Falls d Mil |  | ＊8 12 |  |  | 11 |  |  |  | 7 |
| Chloago \＆Alton |  | ${ }^{1} 4140$ | 140142 |  |  |  |  | ${ }^{3} \mathrm{Oc}$ | 5 May 16 |
| Channatl Wesh．\＆Beltim |  | ${ }_{* 3}{ }^{3} 4{ }^{4} 4$ | ${ }_{4}$ | ${ }_{*}$ |  |  | 200 | 3 Sept． 1 | 7 Jan． 13 |
| ${ }^{\text {Do }}$ |  |  |  | ${ }^{*} 5^{1} 86$ |  |  |  | $4{ }^{3} 8$ 83pt． 19 | 104 J Jan． 14 |
|  |  |  |  | ${ }^{10} 11{ }^{12}$ | ${ }^{101} 8$ | 012 | 30 | $10^{18} 8 \mathrm{Oct} 13$ | $18{ }^{6} \mathrm{May} 12$ |
| Ohio \＆outh |  |  |  | $11^{7} 8$ |  |  | 400 | ${ }^{117}{ }^{7} \mathrm{O} \mathrm{Oc}$ | ${ }_{22}^{22}$ Apr．${ }^{\text {May }} 17$ |
| tts．Fort Wayne |  | $150{ }^{5}$ | 1494150 |  |  |  |  |  |  |
| Cokallver Minin |  |  | 1492150 |  | ${ }^{15}$ |  |  |  | ${ }^{1554}$ |
| Loule Alt．\＆ |  | ＋22 29 | ＊22 29 |  |  |  | 100 | 23.3 Oct． 13 | 35 May 14 |
| 8t．Loule Alt．\＆ 8t．Louls Ark． |  |  |  | ＊31 35 | $33 \quad 33{ }^{1}$ | 35 | 30 | 30 Jau． | ${ }^{453}{ }^{3}$ Jume ${ }^{\text {c }}$ |
| Toledo \＆Oni | $\because 20$ | 0 |  |  |  |  | 1，20 | 10 Sent． 19 |  |
| Do | ＊ 45 |  |  |  |  | 45 |  | 10 Ocr． 11 |  |
| lumbus \＆ |  | 2 | $271827{ }_{2}$ |  |  |  | 22 | 22 Oct． 10 | 50 Apr． 27 |
| aryland Comal |  | ${ }_{12}^{13} 1013{ }^{1} 4$ |  |  | ${ }^{1}$ | ＊12 13 | 308 | 10 Sept． 19 | 17 Jan． 10 |
| Ontario silve |  | ＋${ }_{*}^{1219}$ |  |  |  | ${ }_{*}^{*} 111_{2} 1_{2} 14{ }_{2}$ |  | ${ }_{22}^{9}$ Aug． 30 | $8{ }^{14}$ Jan． 113 |
| Tenneasee | $41_{3} \quad 25$ | $24{ }^{24}$ | $\begin{array}{lll}23{ }^{14} 4 & 24\end{array}$ | $\begin{array}{ll}231_{2} & 233^{7} \\ \\ 20\end{array}$ | ${ }_{23}{ }^{26}{ }^{2} 84$ | $23 \quad 234$ | $3,24$ | $21 L_{2} \text { Sopt. } 19$ | 4 Jan． 14 |
| Ame |  |  |  |  |  |  |  |  |  |
| Pipe Line Certi | 2638 684 |  | ${ }_{69}^{2314}$ | $\begin{array}{ll} 241_{2} & 2 f s_{1} \\ 699_{4} & 72^{18} \end{array}$ | $\begin{array}{ll} 24^{11_{4}} & 26^{1}{ }_{4} \\ 69^{3} & 72^{2} \end{array}$ | $\begin{array}{ll} 241_{8} & 29 \\ 700_{8} & 7178 \end{array}$ | $\left\|\begin{array}{r} 45,130 \\ 10,02 g 000 \end{array}\right\|$ | $\left.\begin{array}{lll} 23^{1} 4 & \text { Oct. } & 11 \\ 54 & \text { July } & 28 \end{array} \right\rvert\,$ | $\begin{aligned} & 64^{L_{2}} \text { Jan. } 3 \\ & 8 \mathrm{ept} .13 \end{aligned}$ |



| Ratiroad lionds． | Olosing． |  | Rangs since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | nel． 7 | Oc | Lowest． | Highent． |
| Att．\＆Pso，－W．D．Ino．6s， 1910 Guar，4月， 1037 | 24 $\mathrm{H}_{4}$ <br> 8낭․ | $814$ | $2.1 x_{8}$ Rept． gom sout． | $383 \text { Junc }$ Do Jan. |
|  | $105^{7} 8$ | 1015 | 101 sept． | 100 June |
| 2d， 68,1913 | 111 |  |  | 952g Jan． |
| Con．Inwa－18t， 7 a |  |  | 80 Alk． | 94 May |
| Contral of N．J．－1 | $1054 \mathrm{db} \text {. }$ $113{ }^{2}$ | $\begin{aligned} & 10536 . \\ & 100 \text { b. } \end{aligned}$ | ． $10.1 L_{2}$ Ang． | 110 Jnn． |
| Connel．78，1899，a Convert．78，1902， | $\begin{aligned} & 1133_{2} \\ & 113 \mathrm{~g} \mathrm{~g} . \end{aligned}$ | 109 110 b． |  | lit 118 Sunc June |
| Aduat．7a， 190 |  |  | 10514 Jant． | 108 2 June |
| Convert．del， 6 a |  |  | ¢378 Jan． | 105 June |
| Interim bond certifento．． |  | $97$ | $95 \text { selit. }$ | 100 Junc |
| Le＇h \＆W．11．，cou．7s，1009，ss＇nt Am，Dock \＆ho1 $\quad$ ．58， 1921. | $1104 \mathrm{~m}$ | $\begin{array}{ll} 109 & 1 b \\ 103 & b \end{array}$ | 109 Sbpt． | 110 F＇eb． $10 \operatorname{til}_{2}$ May |
| Contral Pacitic－a | 115 | 115310 | $113{ }^{2}$ E Feb． | （1182 May |
| Earl Joaquin Br． |  |  | 11112 Fcb ． | 116 Juno |
| Land krant tis． 1 |  |  | 100 July | 10.3 Mar． |
| Cheer do O．－Pur．mi．fil | 111 b． | 111 | 110 Sept． | 115 Juno |
| 6s gold，ser． $\mathrm{H}, 1908$ ，conjp．of | $68$ | $06$ | 66 8rut． | \&1 Jan. |
| Fixten．coun．，4月， 6s，currency， 1918 | $\begin{aligned} & 65 \\ & 17 \end{aligned}$ | $\begin{aligned} & 1.3 \\ & 17 \end{aligned}$ | ki3 O． 4. $151_{2}$ sent． | 752 ．اмп． 32 Jail． |
| $\begin{aligned} & \text { Be, currency } \\ & \text { Mint. } 6 e .19 \end{aligned}$ | 90 |  | 004 Ott． | 100 Felb． |
| Ches，O．\＆ 80 |  | 102 | 101 Feli． | 10812 June |
| Che Bur．d Nor．$-1 \mathrm{At}, 5 \mathrm{~s}$ | 101 |  | 101 Oct． | 10748 Msr． |
| Chic．Burl．\＆Q．－Deb．5月， 1913. |  | $104^{2} 28$. | 103 Ropt． | 1082\％A pr． |
| Denver Divla．， |  |  | 97 Juno | $99 . J$ Jı． |
| Chio．© Ind．Coal |  |  | 94 Sirpt． | $103{ }^{\text {ra Jume }}$ |
| Ch，M11．de 8t．P－18t，I．\＆M． 78.97 |  |  | 117 Oct． | 122Le．Tra． |
| Consol．7 ${ }^{\text {，}} 1905$ | 125 |  | 125 Oct． | 1303 Juno |
| lat，So．Min．Div | 112 b ． | 1122 | 112 Oct． | 1192 June |
| 1st，Chi．\＆Pse．W．DIv－58， 21 | 101 b ． | $1_{1021}^{102} \mathrm{~b}$ ． | 102380 Ot． | 109 Jau． |
| Wta．d MIn．Div．－58，1921．．．． | 101 b． | 101 b ． | $101 \text { Oct. }$ | 108 May |
| Termunal 58， |  |  |  | 103 m May |
| Chlo \＆N．W．－Cunsol．78， 1015 | 13 |  | 13718 Oct． | 142 Jan． |
| Oold， |  |  | 127 8elit． | 133 Jun． |
| Stinking fund 6 Binking fund 5 |  |  | 117 May $106 a_{1}$ Ocr． | $120{ }^{\text {a }}$ 8ept． $110{ }^{2} \mathrm{MuF}$ ． |
|  |  | 102 | 107 Oct． | $110{ }_{4}{ }^{\text {Mar．}}$ |
| 25－yeur debeut．54， $1909 . . .$. |  |  | 103 Juy |  |
| hi．R．1．\＆Pac． |  |  | 12884 sout． | 135 Jan ． |
| Exten．de col． 5 | $107{ }^{2} 81$. | $1074{ }^{1} \mathrm{~b}$ ． | 107 July | $110{ }^{2} \mathrm{Fab}$ ． |
| h．Bt．R．M．\＆O．－Consol |  |  | 113 Sopt． | 12478 May |
| St．Paul is S．C．-1 st，68， 1919 |  | $1: 33 \text { b. }$ | $122 \text { Oct. }$ | 127 Le Jan． |
| Ch．St．L．ie Pitls．－18t，con． 5 s，＇32 C．C．C．\＆Ind．－Gen．6s， $1934 .$. | 10718 sm ． | $\left\lvert\, \begin{gathered} 95 L_{2} b \\ 1042 \mathrm{~b} \end{gathered}\right.$ | $\begin{array}{r} 983 \text { Jan. } \\ 1042 \text { Oct. } \end{array}$ | $102 \text { Feb. }$ $111 \mathrm{~h}_{\mathrm{a}} \text { May }$ |
| Col．Coal \＆Iron－18t， 6 B |  |  | 95.40 Ag ． | 1048 Juno |
| Col．H．Yul．\＆＇rol．－Con．${ }^{\text {a }}$ |  |  | 60 Scpt． | $88^{7} 8$ dan． |
| Gen．guld，68， 190 |  | 6 | 63 la Oet． | 91 Jnn． |
| Demrerat Rio |  | $119^{7} 8 \mathrm{Bb}$ | $1181_{2} \mathrm{Fob}$ ． | 12112 Juns |
| 18t cou．48， 19 ： |  |  | 75 L | 82 \％Juno |
| Den．\＆K．（Ir．W．－ |  |  | 70 Sept． | 82. |
| Assorited．． |  | $64^{7} 8$ | 64 sept． | $78 \text { Jви. }$ |
| Den．So，Pk．\＆Pac．－1at，7s， 05 |  |  | $68 \text { Ajir. }$ | 8634 J Jine |
| Det．Mac．\＆M．－Ld．gr． 3198,1911 |  | 30 b． | 29 Sept． | $50 \mathrm{May}$ |
| E．Ten．V．\＆G．Ry．－Con．．5e，＇56 | ${ }^{963} 4$ | $\begin{aligned} & 261_{2} \\ & 472^{2} \end{aligned}$ | 91 is sent． | 10138 A pr． |
| Eliz．Lex．\＆B．8sudy－68， 1902. Erie－18t．contul．zold，78， 1920 | $1{ }^{164}$ | 97 | $\begin{aligned} 95 & \text { Scpt. } \\ 129 & \text { Sej, } \end{aligned}$ | 108 Jan． |
| Lang Doch |  | 112 \％ | $112{ }^{1} 2 \mathrm{Sept}$ ． | 115 Mar． |
| Con．68， 19 |  |  | 115 Ja\％． | 120 Mar． |
| N．Y．L．E．dW－2d | 995 |  | 933 Fol ． | 10478．18y |
| Funded con |  | $843{ }^{4}$ | $84 \%$ Oot． | 954 May |
| Ft．W．\＆Denv．C．$-18 t, 68,1921$ | $83^{38}$ a． | $82^{1}$ | 78 Sejut． | 9812 May |
| Gal．Mar．\＆Ban．Ant．－14t，6s，＇10 | 105 d． |  | 105 Oot． | 1092 Mar． |
| 2 d M．， $7 \mathrm{~s}, 1$ | 108 a． |  | 105 June | 111 Jsn． |
| West．Dirlion | 94 |  | 9144 Oct． | $1001_{8}$ Jan． |
| Gra ${ }^{2 d, 68,1931}$ |  |  | ${ }_{99} 92^{18}$ Jun． | 924 FBb ． |
| $2 d$ |  |  | 3988 ppi ． |  |
| Gulf Col．\＆8nn．F | 122 | 1214 | 118 Alig． | 125 \％June |
| Gold，68， 1923. | 1004 |  | 99 Oct． | 10034 June |
| Eenderson Br．Co．－1st．6R， 1931 | 10ctab． | $106^{1} ¢ 6$. | $106^{2}$ Mar． | 110 Feb． |
| H．\＆Tex．C．-1 st M | 114 |  | 112 Sent． | 11934 May |
| 1st，West．D．，78， 1891 | 112 b． | 111 | 108 Mar． | 119 Lg Mny |
| 18t，Waco \＆N． 78 |  |  | 113 F＇el | 11934 May |
| 2d，cone0l．M．L． | 103 | 100 | 94 Feb． | 112 May |
| Gen．mort．6s， 19 |  | 56 | 56 Oct． | $7{ }^{3} 3_{4} \mathrm{May}$ |
| Ind．El．\＆W．－18t， | 120 n． |  | 1102 Jan ． | 1244 Feb． |
| 18t，5－68， 1904. | 10 b |  | 86 Amg． | 99 May |
| 2d，5－68， 14 | 70 b． |  | 70 Sept． | $8.8{ }^{1} \mathrm{l}$ Juno |
| Eastern Dfrislon |  |  | 88 Sept． | $98{ }^{2} \mathrm{may}$ |
| Inconte，6s， 192 |  | 21 b． | $19^{2}{ }^{1}$ Oct． | 347 g Apr． |
| Int．\＆Ct．Nur．－18t， | 112 b． | 115 | 112 Aug． | 122 SInr． |
| Coupon，68， | 84 |  | 84 Oct． |  |
| Kent．Centr．－coid | 75 \％． |  | 64 Jan． | 78 July |
| Knoxr．\＆O．－18t，Gs，geld， 1925 | 80 1）． | 328. | 90 zept． | 100 Jan． |
| Lake8h．－Con．coup．，18t， 78,1900 |  |  | 124 Alig | 129 Juve |
| Con．coup．，2d， | $122{ }^{1} \mathrm{~L}$ b |  | $122^{2}$ Jan． | 12618 Mny |
|  | 122 1． |  | 1205 Mиу | 125 80pt． |
| $1 \mathrm{Et}^{\text {，}}$（＇onmol．， 58. | 113 s． | 11294 a | $1122^{2}$ July | 115 Feb． |
| Lou．\＆Nash，Consol．，78， 1898 |  | 118 b． | 118 Apr． | $1211_{8} \mathrm{Feb}$ ． |
| N．O．\＆Mobile | 109 b． | $109{ }^{1}$ | 105 Jan． | 1134 Jane |
| 2d，68， 1930 | 95 Lb ． |  | $907_{8}$ Jan． | 99Lg May |
| E．H．d N．－18t | 112181. |  | 112 Juls | 11758 May |
| Gencral，68， 193 | 110 a． | 109 b ． | 107 Jau． | 11412 May |
| Trust bonds，68 | 106 | 105\％ | $104{ }^{2} \mathrm{~L}$ Jsn． | $109 \text { Мау }$ |
| 10－40，68， |  |  | 98 Jan． | $103 \text { Apr. }$ |
| Lon．N．A．\＆Ch．－11t，68， 1910. | 11018 l ． | $109^{2}$ | 109 Jan． | 11512 May |
| Consol，gold，ts， 1916. | $92^{1}$ 2n． | 31 | 90 Sept． | 99 Jure |
| Msm．\＆Clilston－68，gold， 1924 | 101 b ． |  | $\therefore \mathrm{ico} \mathrm{Alig}$. | 107 May |
| Metro．Elevated．－18t，68， 1408. | 11.48 | 1141 | 113 Sejt． | $1201_{2} \mathrm{Mgy}$ |
| 2d，68， 1899 |  | 108 $\mathrm{mb}^{\text {b }}$ | 106 sept． | 113 Adr． |
| Mexican Cent．－Ne |  |  | 51 Feb | 73 年 jnne |
| Incomes，3s， 1911 |  |  | 1912888 st ． | 273：June |
| Mlah，Central－1st，con， 78.192 | $1272 \mathrm{~b} \text {. }$ | 1273 | 1262 Alig． | $131 \text { Apr. }$ |
| Niss＇riPac．－18t，cons．，68， 1920 | $11$ | 113 A． | 113 sopt． | $\begin{aligned} & 119 \\ & 129 \\ & \text { Apr. } \end{aligned}$ |
| $30,78,1906$ Pao．of Mo． |  |  | $\begin{aligned} & 119 \text { gout. } \\ & 1002 \mathrm{Ang} . \end{aligned}$ | $\begin{aligned} & 126 \text { Apr. } \\ & 105 \\ & \hline \end{aligned}$ |
| Pao．of Mo． $2 d$ mort．， | $100 \%$ | 101 | 10024 AIR | $\left\{\begin{array}{l} 105 \text { Jun. } \\ 1101_{2} \text { June } \\ \hline \end{array}\right.$ |



STATE BoNDS．

| 8ECURITIT |  |  | 8. |  |  | securrties． | Bla | A815． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbnma－Class A 3 10 5．．．．． 19 | 105 |  | Mls8ourj－6s．．．．due 1889 or 1890 | 101 |  |  |  |  |
|  |  |  | Aaglum or University，dus 1892 | 100 |  | Hrown Carollas－Cis，non－fund． 1889 |  |  |
| $6 \mathrm{Ca}, 1$ |  | 6 | New York－68，iosn．．．．．．．．．．． 1892 | 112 |  |  | 58 |  |
| Arkanka－68，funded．． $1899-1800$ | 10 |  | 68，10an．．．．．．．．．．．．．．．．．．．．．．． 1893 | 115 |  | Compromise，3－4－6－61．．．．．．． 1912 | 67 | 2 |
| 78，Litule liorks Furt smith，188． | 20 | 27 | North Carollua－6s，old．．．．．．．．J．Sh | ${ }^{35}$ |  | N＇ow sottleuent－6s．．．．．．．．．． 1913 | 100 | 106 |
| 76，Meniphis di Littio Rookz，is8．． |  | 25 | Funding act bonds，J．\＆J．．．．．．18920．1890 | 15 | 20 |  |  |  |
| Georgia－79，gold．．．．．．．．．．．．． 1890 |  | 105\％ | Chstlusm |  | $12^{12}$ | ， |  |  |
| Loulsinna－78，cons．．．．．．．．．．．． 1914 |  |  | Specintit | $10^{19}$ |  | 68，cone jllihted |  |  |
| stanuped， | $100 \mathrm{hal}$ | 91 | Cousolidatod 48．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 05 | $\begin{array}{\|c\|c\|} \hline 97 \\ \hline \end{array}$ | 68，conaolinater， 24 beries．．．．．．．．． | ${ }_{84}^{00}$ | 10 |

BONDS-STOCK EXCHANGE QUOTATIONG ON FRIDAY OF INACTIVE RAILROAD BONDG.


Quotations in logton, Philadoiphia and Ballimore SRUURITIRG. $\mid$ Bld. Aak.|
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Plan 5 .
 68
\& 1.

Chic. K. C. \& Wostra-6is.
Cons. Vormont, 38 ..........


New York Jocal Secaritles. Hank mioek 1.int.

| HANK8. | I1त. | Aak. | IANKH. | \%1\%. | A $\mathrm{k}_{\text {c }}$ | B.तSKH, | ग17. | Ant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amorlea..... | 175 | 180 | Cbilatle .... | 210 |  |  | 300 |  |
| Amperich... | 114 | 143 | () irnila..... | 10.3 |  | Pir. Nat.kz | 800 | 1235 |
| 3atoh ${ }^{\text {A }}$ A Dr | 164 |  | Corminam.. | 1200 |  | Yinth....... |  |  |
| Contral....... |  | 188 | Clrannwloh : | 1154 |  | - Arth ixiv'r. | 120 |  |
| Ohatham | 215 |  | Inanter Traio. | 173 |  | Jrinntal..... | 183 |  |
| Ohemitea | 2100 |  | ifvinh | 145 |  | partho....... | 5 |  |
| Crticens | 188 |  | Csether $\mathrm{M} \mathrm{fa}{ }^{\text {a }}$ | 193 | $210 *$ | 10arkite...... |  | 75 |
| Oity....-. | 104 |  | Manhmttag. |  | 160 | 1rneulx...... | 115 |  |
| Oommarco | 104 | 17 | farket..... | 100 | 188 | qupntio.... | 138 | $11^{\circ 00}$ |
| Vorn Kich... | 180 |  | C'ohn'strni | 145* | 164 | Mth Ninholae. |  | 128 |
| Nant Rivor.. | 125 |  | Yercantils.. | 143 |  | 7 th W |  |  |
| 11ib Ward | 180 |  | Yeransmte. | 186 | 145* | ghootiloãt | 145 | 1800 |
| Firch ${ }^{\text {Pr }}$ | 1723 |  | Y'roh'ta' EX | 110 | 122 | Ttacont $\mathrm{N}, \mathrm{Y}$. | 110 | 127 |
| Fisorth | 145 | 147\% |  | 175.0 | 23 | Mhlrd.......: |  |  |
| Paltan .........\| | 155 | 14.4 | Vow Yorzi... | 205 |  | Praienrash'a Taltad At'en | $\begin{aligned} & 1080 \\ & 210 \end{aligned}$ | 108 |

[Qootations by F. 8. Balley, 64 Pine Sk]


Unlisted Securltles.-Quotations from both Exchanges:

| sicurities. |  |  | becurities. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer. A |  | ${ }_{80}^{73}$ |  | 10 |  |
| \& Pac.--1at |  | $\xrightarrow{129} 1$ |  |  |  |
| Boot. H. T. © W |  | ${ }^{38}$ |  | 81 | ${ }_{85}$ |
| Broovily Eleioid |  |  |  |  |  |
|  |  |  | North. Pac.- Drivi bunde.: | 100 |  |
|  | $7_{8}^{78}$ |  |  | 1014 |  |
| ${ }^{\text {nate }}$ | $\begin{aligned} & 38 \\ & 98 \end{aligned}$ | $\left\|\begin{array}{c} 890 \\ 83 \end{array}\right\|$ |  |  |  |
| Cliber |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | ${ }^{10}$ |  |  |  |
| East dit Weir | $6{ }^{\circ}$ |  |  |  | i0i* |
| Equtio |  |  | tr. Paul E. © O. Tr.a 1 Bt 68 Tol. A. A. © N. Mch | 30 | 50 |
|  | 120 |  |  |  |  |
|  |  |  |  | $\begin{gathered} 83^{4} \\ 40 \\ 80 \end{gathered}$ |  |
|  | 35 |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | ช̈8 |  |
|  |  |  |  |  |  |

Boston lbanks.-Following are the totals of the Boston bank 6:



Thiladelphia Banks.-The totals have been as follows:

| 1887. | Loans. | Lawiul Mon'y | Depoata. | Circuis': | Agr.Clige |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 24 | $88.480,100$ | $23,714.700$ | $85.360 .200$ | $2.343 .750$ | $0.48 .360$ |
| Oct. $1 .$. | 87.193,400 87,346.810 | $24.360,900$ <br> 24,068,800 | $\begin{aligned} & 80,543,830 \\ & 83,974.000 \end{aligned}$ | $\begin{aligned} & 840,650 \\ & 2.727 .730 \end{aligned}$ | $\begin{aligned} & 53.41286 \\ & 85.116 .74 \end{aligned}$ |

New York City Banks.- The following statement 8nows the oondition of the Associated Banks of New York City for the wpek ending October 8, 1887:

| Banks. | Average Amount of- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Loans and Discounts. | Specte. | Leqal Ienaers. | $\begin{gathered} \text { Net Deposits' } \\ \text { than U. } . S . \end{gathered}$ | Circulation. |
| Sew York. | $10,370000$ | 2.190,000 | 700.000 | 10.010 .000 | $\$$ |
| Manhattan | 9.390 .000 | 1,910,000 | 418.000 | \%,620000 |  |
| Merchants ${ }^{\text {Mechanics. }}$ | 7.n22, 00 | $1,909.100$ $1,290,000$ | 650400 291.000 |  | 0 |
| America | 10,747. 00 | 2.327.400 | 403.200 | $9.66{ }^{\text {¢ }}$, 900 |  |
| Phenit | 3.078 .000 | 862.100 | 88100 | $2.942,100$ | 261,000 |
| City. | 9.269 .400 | 3,179.100 | 312 | 10,198. 00 |  |
| Tradesme | ${ }_{2}^{2.615 .000}$ | 338,500 | $18 \pm .500$ 90,40 |  | 90,000 |
| Friton | $1.28 . \% 00$ 18.885 .600 | $\begin{array}{r} 817.700 \\ 0.010 .500 \end{array}$ | 90.tio | 20,576,600 |  |
| Merolat $\mathrm{s}^{\circ} \mathrm{Exch}$. | 18,173.600 | 658.300 | 248.200 | 3,571,110 | 90.000 |
| Gallatin Natio al. | 5.300.100 | 702.500 | 296.700 | 3.454,300 | 527.200 |
| Batchers' \& Drov. | 1.860.00 | 347,000 | 84.100 | 1,767.100 | 26:4,000 |
| Mechanics' \& Tra. | 1,887.000 | 69,G10 | 2F\%000 | 2,070.00 |  |
| Greenwich.. | $1.141,900$ $3,619,500$ | 128,800 497,400 | 147.40 .1 241.300 | 1.161, $2.919,00$ 1.00 | 37.000 |
| Coventh Ward | 1.310.900 | 344,800 | 69,300 | 1,341, 000 | 44,200 |
| State of N. Y | 3.392,700 | 718,000 | 199.\%00 | 8.988 .200 |  |
| Americ'n Exch'ge. | 16.508.000 | 2,889,100 | 722000 | 13.896.00 |  |
| Commerce | 17,38 ${ }^{\text {R }}$,30: | 2,719.800 | 905.70. | 11.732.000 | 1,0:1,900 |
| Broadmay | $5.494,000$ | 1,038,800 | 279.200 | 6. 2717.501 |  |
| Mercant | 7.346,600 | 1,040,003 | 400.800 | 6.717 .800 | 889,200 |
| Paciflo <br> Repnhl | $7.484,500$ | 2,175.900 | 141.000 | 2.7 <br> $8,254,700$ | 42,200 |
| Chathan | 4.25 r.600 | 781.700 | 283.700 | 4,325;00 | 14,000 |
| Peoples | 1.885,200 | 378,000 | 87.400 | $2.483,900$ |  |
| North A | 2,716,100 | 86:3,00 | 236.300 | 3214.000 |  |
| Hanove | 10.3:7.600 | 3,268. 100 | 602,2411 | 11.918 .700 | \$5,000 |
| Irving. | 2. 205,00 | 45.000 | 181,600 | 2778.00 | 40,700 |
| Citizens | 2.794,300 | 463,000 | 165,400 | 2,964,400 |  |
| Nassan | 2,458.200 | 228,300 | 321.300 | 2.780400 |  |
| Market. | 2,968,5c0 | 793,900 | 109,900 | $2.748,410$ | 445,200 |
| 8t. NIchias | 1.900 .900 | 274,100 | 74.400 | 1.737,200 |  |
| 8hee \& Leathe | 2.929 .000 | 549,001 | 297,000 | 3,103,000 | 445,000 |
| Corn Exchang | 8,707,100 | 651.500 838.100 | 2664,0011 572,400 | 4,919,800 |  |
| Continent <br> Oriental | 4,327,500 | 833,100 230,500 | 572,300 844,200 | $5,10.500$ $1,20.10 \mathrm{n}$ | 45,000 |
| Importers' \& T | 17,952.6¢0 | 4.491,400 | 1,076.400 | 19,903.500 | 978,400 |
| Park........ | 17,684,100 | 5,034.3:0 | 458,700 | 11.423.200 | 39,600 |
| North River East River. | 2.099 .800 1.087 .000 | 96,100 205.700 | 115.300 83,300 | 2,035.300 | 81.000 |
| Fourth National | 17.200 .000 | 3,807.000 | 1.0 ${ }^{89} 9.00: 1$ | 18,097.000 | 360.000 |
| Central National.. | 7,734,000 | 1,645.000 | - 456,000 | 8,545000 | 45,000 |
| Becond Natioral.. Ninth National | $3.361,000$ | 784.000 | 419,000 | 4.231 .000 | 41,000 |
| Ninth National.... <br> Finst National..... | $4,79 \%, 100$ $19,300.900$ | 873.800 4 | 1,140,400 | 18.929.100 | 45,000 |
| Third National | 19,300,500 | 4,294.9017 | 1,140,400 | 18.629,900 | 437,30u |
| N.Y.Nat. Exch... | 1,365,200 | $16 \mathrm{y}, 000$ | 134.000 | 1,142.300 | 8010000 |
| Bowery | 2,286,500 | 420.200 | 176,100 | 2,270,100 | 228,803 |
| N. Y. County. | 2.257 .800 | 535.400 | 177.100 | 2,901.100 | 180,000 |
| Gorman. Arneric'n. | 2.596 .300 | 497.500 | 66.700 | 2.929 .400 |  |
| Fifth A venne. | 3,509.300 | 1,450,600 | 181.500 | 6.151 .800 3.57400 | 0 |
| German Exch'nge. | 2,223,100 | 111,300 | 461,R00 | 2,440,000 |  |
| Germania. | 2,658,800 | 197.4.00 | 268,700 | 2.415.500 |  |
| United Stat | 8,400,000 | 1,153,100 | 34.400 | 3,581,50 ${ }^{\text {1 }}$ | 15.000 |
| Lincoln. | 2.678 .800 | 661,200 | 188.400 | 3,112,700 | 43,600 |
| Fifth Nation | 1,911,400 | 309,300 | 137.000 188.800 | 2,044,100 | 45,000 |
| B'k of the Mstrop. | 3,397,900 | 929.700 | 186.800 | 1,604.000 | 132,300 |
| Weat Side. | 1,930,200 | 223000 | 325,300 | 2,183.200 |  |
| Beaboar | 1,927.000 | 369.000 | 182.5011 | 2,115.4 10 | 42,600 |
| Western Nalionai. | 1.880,000 | 543,000 338,600 | 82.00 742.200 | $2.150,400$ | 178,000 |
|  |  | 338 | 742,20 |  |  |
| Total ............ ${ }^{348,188,700}$-74,974,500 $20,731,800 \mid 350.374,800$ |  |  |  |  | 8,189,400 |
| RAILROAD EARNINGS. |  |  |  |  |  |


| BOADS. | atest Eurnings Reporte |  |  | Jan. 1 to Latest Date, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1887 | 1886. |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Atant |  |  | 92,574 |  |  |
| Atlantic \& Pa |  |  |  |  |  |
| Balt. \& Potom Brunsw'kdWe | Aug | 116,227 |  |  |  |
| Butt.N. | $18 t$ wk Oct | 56,700 | 53, | 2,121,106 |  |
| Buff. Roeh. \& | 1st Wk Oct |  |  |  |  |
| Bar.Cod.R. Calro V. de | 4 th |  |  | 2 |  |
| Cal. Souther | 18 wl |  | 14 | 1,066,916 |  |
| Camden de |  | 149 | 128 |  |  |
| Capadlan Pacl | 1 At FRO | 266 | 22 : | , |  |
| Carollna Cent | Septemb |  |  | 93 |  |
| Central | An | 498, |  | 3,658 |  |
| Oentral Iow | Sep | 122,373 |  |  |  |
| Centr |  |  |  | , |  |
| arle |  |  | 1,0 | 7132846 |  |
| Chesa | Selt |  |  | 3,2 |  |
| 12. |  | 100 |  | , |  |
|  |  | 186 | $1 \in 0,944$ |  |  |
| Chio. Burl, d N | lug | 181 |  |  |  |
| , |  | 2,382,10 | 2,748,1 | 17.8 |  |
| Chlc eindint. 111 | lst wk |  |  | 1,52 |  |
| 19. M1 | $18 t$ |  | 622 |  |  |
|  | Aug | 2,609,794 |  |  |  |
| Chle.st.L. APitt | Schtel | , 51 | 463,505 | 4,218,061 |  |
| , | ${ }^{3 d} \begin{aligned} & \text { and } \\ & \text { ang }\end{aligned}$ | 502 |  |  |  |
| Oblo deW. Mich | 1 et wh |  | 495 |  |  |
| c | $18 t$ | 53 |  | 2,0 |  |
| $\mathrm{Cl}$ | 4t1 | 105 | 10 |  | , |
|  | ${ }^{4} 4$ th wk | 49,3 |  |  | 2,0 |
| N.Orl en ${ }^{\text {E }}$ |  |  |  | 462. |  |
|  | ${ }_{4 t}^{41}$ |  |  |  |  |
|  | 11b | 225 |  |  |  |
| Rleh. \&F | 1 st wk |  | , | 10, |  |
| Otn. Wasbe Bal | 1 st wk Oct | 51 | 46, | 1,6 | 49 |
| C | 4th wk 8 |  |  | 417,810 |  |
|  |  | 415 | 426,6 |  |  |
|  |  | 6, | E, |  |  |
|  |  | 6, | 7,2 | 247 |  |


| ROads. | Latest Eamings Reported. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | We | 1897. | 1886. | 1887. | 1886. |
| Col, Hook.V. | eptemb |  |  |  |  |
| Denv. \& R10 | $16 t \mathrm{wd}$ | 181.000 | $16: 291$ | 5,921,818 |  |
| Dant. \&R. |  | 120,000 | 90,55 |  |  |
| Det.Bayc |  |  |  |  |  |
|  |  |  |  |  | 48 |
|  | 1st Wk Oct 4 th w | 157.5 |  |  | 19 |
|  | ${ }^{\text {Sta Wk }}$ | 157.577 | 122,495 4,185 | 3.718,692 | $2,981.603$ 115,493 |
| Eranav. \& T | 1st wk Oct | 17,904 | 13,69 | 651,366 |  |
| Fint of $P$ Mar | 1 tat whuct | 49,355 | 43, | 1,9:2,0.54 | 2 |
| Fla.R. \& Nav. | 1th wk Sep | 22,914 |  | 746,161 |  |
| Ft.iv.cdea.Cit | 4th wh 8ep |  |  | 495,145 |  |
| Guorgia Pacitle | Stprembt | 120,5 |  | 855.225 | 5 |
| Grand T | Wk. Oet. 1 | 4 $47,8 \pm 1$ | 387,3 | 13,39:3, | 12,528.775 |
| (tn.Bay W. \& 8i.P | Anunst. . . | 42,073 |  | 311 |  |
| Gulr Coll d8. ${ }^{\text {c }}$ | Septem | 299.645 | 216 | 1,¢06.010 |  |
| доия.e.tex.Cen |  | 83,0 |  | 1,856,6:88 | 3 |
| D1.Cont. (T11 | Septeru | 1.033, | 970. | 8,124,738 |  |
| Codar F | cpt-m | 13.2 |  | 92,801 |  |
|  | Sertemb | 81.300 | 102,235 |  |  |
| 19. Falls \&S. | Septem | 55,900 | 71. |  |  |
| Tot. Iowalin | Septen | 150,400 |  |  |  |
| Tatal all linee |  | 18 | 160 |  |  |
| Ind. Ill. \& I wa | 18 Wk | 65.717 <br> 15.243 | 72 | 2,003,247 | 1.932.2 25 |
| Ind Dee. \& 8 | Septembr. | 37,8 | 38,509 | $309$ | 7 |
| Jrok. T. \& K. | A) |  |  |  |  |
| K.C.Ft.8.\& |  |  |  |  |  |
|  | 4 th wk 8ep | $\begin{array}{r} 05,362 \\ 6,149 \end{array}$ | 39,983 6,110 | 1,49 | 1,074,415 |
| Kentucky Cont. | Aueust. | 108,069 | 92,580 | 672, |  |
| Kooruk \& Wes | 4thwt Sep |  |  | 231,038 | 220,389 |
| Kingeton \& Pem | 18 t Wk |  |  |  |  |
| Lake E.\&Went | $18 t$ Wk | 44,03 | 39.262 | 1,550,012 | $1,315,537$ |
| L. R ek \& Mom |  |  |  |  |  |
| Long Island | , |  |  | 2,603,6 | 2,432,390 |
| Loule, Ev | 4th wE 8 | 20 | 20, | ,72,041 | 616,376 |
| Loniav. ${ }^{\text {Nas }}$ | 18t wk Oct | 355,020 | 303.1 | 1,402 |  |
| Lou.N.Al. ${ }^{\text {d }}$ Cl | 1st wh Oct | 48,890 | 42,18 | 1,707 |  |
| Louisp.N.O. \& T | sentem | 181,248 | 126.65 | 1,351, | 1,087,201 |
| Mar. Cough. \& 0 | Septemb | -6,61 | 30,09 | 43 | 804.210 |
| Memphis diba | 4thwk dep | 34,977 | 30,9 | 1,174 |  |
| *Meximan Com | $18 t \mathrm{wk} 0$ |  |  |  |  |
| *Mex.N. (8111 | septam | 129.736 | 137 | 1.245 | 1,271,760 |
| M1.L.\%h. | 1-t wk Oet |  | 57. | 2.531 | 5 |
| Milwaukee \& N. | 1 at wk Uct | 20 | 12, | 71 | 472,534 |
| Minneap.\&8 Minn, \&No.W | August..... | 103.900 64.069 | 126,882 | 941.553 | 933,045 |
| M188. \& Te |  |  | 32,071 | 310,178 |  |
| Moble \& 0 | 8 eptemb 'r. | 230,714 | 174,356 | 1,714,596 |  |
| Nash.Ch. ${ }^{\text {d8t. }}$ |  | 147 | 223,311 | 2,2. | 1,743.856 |
| N.Y.Cen.\&H. |  | 2,400,431 | ,058 | 6,2 | ,629,760 |
| N. Y. Oty d | Wk Oct | 11 | 12 | 44 | 419,243 |
|  | ${ }_{\text {Augus }}$ | 1,769,75 | ,659, | 3,064,888 | 1,779,098 |
| N. Y . \& Now E | Augue | - 393,854 | 379,543 | 3,6901,009 | 3,992,666 |
| N.Y.Ont, ${ }^{\text {a }}$ | 1st wk Oot | 31,443 | 27,569 | 1,186,404 | $1,038,846$ |
| N.Y.Phil. \&NO | du | 40,267. | 32,369 | -346,033 |  |
| N. Y. 816.8 | August | 131,474 | 94,R46 | 86 | 696,474 |
| Nurlolk \& Weest | 1 st wk Oct |  | 81,431 | 3,075,052 |  |
| N'theastrnis. | August |  | 29, | 45, | 346,650 |
| Northern Cen | Augus | 608,6 | 502,027 | 4,226,557 | 3,533,889 |
| Northern Pact | $16 t \mathrm{Wk} 0$ | 330,828 | 343, | 9,631,345 | 9,024, 892 |
| Oblo \& M188. | 18 wk Oct | 106,557 | 98,6 | 3,132,445 | 2,936,124 |
| Ohto River. | 1 1t wk Oet |  |  | 225 |  |
| Olle Southe | 8eptomb'r. | 込 | 51,101 | 4 - | 360,443 |
| Oregon Imp. | Augue | 428,193 | 317,015 | 2,608,988 | 1,858,172 |
| Oreg. R.d N. ${ }^{\text {c }}$ | Aug | 422,776 | 460,081 | 3,10t, | 3,213,275 |
| Pennoylvania. |  | 5,02 | ,585, | 36,047, | 32,192,231 |
| Peurla Deo.\&E | 1 st wk Oct | 16,557 | 18,229 | 651,071 | 610,198 |
| Petersharg | Ang |  |  |  |  |
| Philla. derie. | Au | 381,051 | 349,5 | 2,632, | 2,340,728 |
| [Phila. \& Read'g |  | 2,0 | 1, | 14,034, | 2,360,227 |
| Coal \& Tren | Auguet | 1,979,716 | 1,501, | 1,404,201 | 0,229.660 |
| Pitte de We8 | $10 \mathrm{~T}_{\text {Whect }}$ | 41,938 | 33 , | 1,500,509. |  |
| FritroyalkAug. | Auguet. | 15,994 | 21,408 | 202,423 | 195,450 |
| Rich. Ter. Co.- ${ }^{\text {a }}$ ( |  |  |  |  |  |
| Va.Mid'd | Seple | 151,200 | 163,800 | 1,191 | 2,872,382 |
| Char. Col. | septe | 67,600 | 61,380 | 584,347 | 539,006 |
| Coldegr. Div | Septe | 45,300 | 41,846 | 357, |  |
| Wert. No.C.D | Seprem | 70,9 | 60,3 | 519 , | 392,766 |
| Wrah | Septembr ${ }^{\text {d }}$ |  | 16,300 |  |  |
|  | septemb'r. | 9,200 | 17 |  | 29,487 |
| Rich. dPeters | Augu | 19,131 | 17,337 | 152 | 138,912 |
| Rome W. \&\% Or | Augu | 347, 25 | 307,972 | 2,020,6u1 | 1,8u2,891 |
| grt.L. Alton\&T.15 | 3d wk Sept | ${ }^{33,642}$ | 29,106 | 931,0012 | 874,010 |
|  | 1 lst wh Oct | 23,270 91760 | 18.657 | $688.91{ }^{\text {c }}$ | 564,873 |
| 8t. L. Ark. \&Tex. | 18t wk Oct | -91,760 | 141.556 | 1,789,442 | 1,232.158 |
| 86. Paul\& Duin | 4thw Wep | 59,530 | 64,837 | 1,170,58 | 1,082.800 |
| 8t.P.Min. \& M8 | Septomb'r.) | 847,800 | 819,799 | 5,608,187 | 4,966.607 |
| Sclote Valley | Aunu6t.... | -8,58 | 69,749 | 501,93L | 425,709 |
| 8cab'rd\& Roa |  | 44,593 | 34,2 |  |  |
| ShenandoahV Scuth Carolina | Ser | 94,001 86,726 |  | $649,473$ $69 \pm, 181$ |  |
| 80. Paritic Co.- |  |  |  |  |  |
| Gal 1 Iar. des.A |  |  |  |  |  |
| Louns'a Wrest | du | 2,48, | 54,723 | 331,304 | 411,990 |
| Moryau's LA | Auk | 339,664\% | 309,083 | 2,579,069 | 2,559, ${ }^{\text {, }}$ 50 |
| N.Y.T. \& M | Aughast | 15,73i | 14,479 | 107 |  |
| Atlan'c 8j8t'm | Angist | 838,99: | 686,785 | 6,120,157 | 5,390,65 |
| Paoitle sys | Anguet | 2,699,11i | -120,825 | 16,757 |  |
| Total | August | , $, 538,11$ ! | $2,807,611$ | 22,878,107 | 7 |
| Staten 16.Rap. | Angus | 117,05: | 1110,6 | 594,86 | 546,833 |
| xus dra | Scptent T | 551,017 | 568,567 | 4,006, 506 | 3,96×.229 |
|  | 18t wk Oct | 11,411 | 7,623 | 883 | 263,913 |
| Tol. cohio Cent. | 1 st Wk Oct | 22,44! | 12 | 7,4, ${ }^{\text {a }}$ | +91,432 |
| Union Pactio. | August... | 2,5330.599 | 2,587,731 | 18,0,7.86 | 10,312.,266 |
| Valley of Ulio. | Septemb'r. | 59,612 | 57,434 | 475,6.10 | 431,081 |
| Wald, Westery | 1st wk Oct | 137,719 | 130,800 | 4,935, -4 | 4.154,010 |
| Wab. E. of Mi | July. | 6,38,573 | 585,601 | 3,689,304 | 9 |
| +W cat Jeraey. | August. | 231,000, | 217,918 | 1,031,54, |  |
| Wheeling \& L | lat wh Oet | 14,14.5 | 11,152 |  |  |
| Wla sonsin Ceut | lst wk Uet | 43,819 | 30,351 | 1,574,5 | 1,136,793 |
| Uhe. Wis \& | det wh | 11,953 | ,192 |  |  |
| st.C.d |  |  | 7,422 | 380, | 205,989 |
| Wis. \& Minn.. | 1ret wk Oet | 5,913 | 4,166 | 224,961 | $1 \mathbf{4} 0,5000$ |
|  |  |  |  |  |  |

ABSTRACT FROM REPORTS OF THE NATIONAL BANKS MADE TO THE COMRTROLLER AUCUST 1， 1887.

| 1887. |  | Oapilat． | Surplue． | Deposila． |  | Loans ed dis． commerirlinet＇，oreriruls． oreririvila．） | Gold andontd $0,11$.cerlifleales． | $\begin{gathered} \text { Gold } \\ \text { rectinury } \\ \text { cerifleales. } \end{gathered}$ | silver， |  | req．lemertr of depori |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | biddual． | Other． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & 981 \\ & 401 \\ & 40 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 98.50 . .540 \\ & 12.61 .804 \end{aligned}$ |  |  | Bi, |  |  |
|  |  | \＄0， 5 |  | ， | （1，0， |  |  | 3， 714.730 |  | 23.177 |  |
| ¢ Rhatio iniandi． |  | 20．30， 0 | 边 |  |  |  | （ ${ }^{2.243,423}$ |  |  |  |  |
|  |  |  |  |  | P17．786 | 4．00，7．483， | 1，301，112 | 213，680 | 24 |  |  |
| 1 Totaldiv．n． | 510 | 16. | 83.1 | $1 \times 7$ | 2， 10.1870 | 8．63，－m．．n＇27 | 1 | 7，314，831 | 1．270． 14 | 315，87． | B．anm |
|  |  |  |  |  | 2， 1120 | 01．415 |  | 310，920 |  |  |  |
| \％N．York，©itier | 27 | 7 | 10 | ， 530 | 1，0ip 0 | 178， | 3，549，934 | ． 04 |  |  |  |
|  | ${ }_{4}^{4}$ |  |  |  |  |  | 1， 12.1 |  |  |  |  |
| tisburg |  |  |  |  |  |  | 2.1 |  |  |  |  |
| Penali，uti | 23 |  | 1．418：20． | 11 |  | 77， 888.0 | 3，633．1174 | 28：，＋420 | UH8，4 | 117，1 | 2，821 |
| 1 Tolal Dif． | iv： | $\underline{164}$ | 71，6．\％，7．9 | 3\％3，228，420 | 4，64 | Sim． | 44，611．7 | 12，24， 8 ， | 2，7－8．142 | 81 | 33.845 |
|  |  |  |  |  |  |  | 1，349．889 |  |  |  |  |
| Marylund | 30 |  |  |  |  |  | 273， |  |  |  |  |
| Dilt．Col． |  |  | 60. |  | 54，806 | ${ }^{42}$ |  | ${ }_{70}^{8.19}$ |  |  |  |
| E，Virgin | 25 | $\begin{aligned} & 3,75 \\ & 1.75 \end{aligned}$ | 1．414， |  | 990，014 | 10.4 | ${ }_{436,213}$ | 12，010 |  | － |  |
| Total D | 117 | $2,0 \times 86$ | 7．1684， 1.8 | 4．\％．06\％， 10 | 1，523．211 | 57，218，3711 |  |  |  |  |  |
|  |  |  |  |  |  | 7， | 2．724．401 | 1，4－6， 20 | 418.11 | 201.938 | 6．701 |
|  | 16 |  |  |  |  |  |  |  |  |  |  |
| Georyin | 19 | ${ }_{2}^{2,903}$ | 931 | ${ }_{\substack{4 \\ 4 \\ 1,63.15}}$ | $\begin{array}{r}133,54 \\ 80,317 \\ \hline 0.5\end{array}$ | 7.181 |  |  |  |  |  |
| Alabaina | 20 | 3，300． | 552.781 | 0，3us |  | 8，410，124 |  | 33，190 | 31.4 |  |  |
| ${ }^{\text {M1883 }}$ Nsip | 12 |  | 12 | 19 | 182.844 | 1,9 |  |  |  |  |  |
|  |  |  |  |  |  |  | 4 | 117 15 18 |  | 378． |  |
|  | 87 |  | 2，450，812 | 829，716 |  | $19,399,394$ $2,528,6.0$ | 553 |  | 2.4 |  | 1，601，284 |
| Louisville |  |  |  |  |  |  |  |  |  | 4，800 |  |
| Kentes | 49 | 9，758，910 $7,321,690$ | 1，455，788 |  | 137，326 | $17,574,317$ $17,848,883$ | 373，889 | 140， 419 | 172．88 | 21.14 73 |  |
| dr． | 307 | 16，418， | 11，509，820 | 4，671 | 3，51x．2 | 105，817，96 | 3.0 |  |  |  |  |
| tiad |  |  |  |  |  |  |  |  |  | ， | 6，910，0 |
| alund |  |  |  |  |  |  |  |  |  |  |  |
|  | 191 | 22，564， |  |  |  |  |  |  |  |  |  |
| chicago | 18 | 990 | 3，987，000 | 4R，58 | 296，212 | 60,04 | 10，4i0 | ，534 | ${ }_{235} 2$ | 419. |  |
|  | 15 | 14．161．50 | 4，528，79 |  | 1，033．473 |  | ， 06 | 173 |  |  | 1，8 |
| $\square$ Bichers | 98 | 10，6 |  | 23 |  | ${ }_{28}^{12}$ | ${ }^{1,328}$ | 47， |  |  |  |
|  | 53 | 4．426，000 | 1，139，304 | 13，071，674 | 12：9，619 | 13，140，060 | 7＋1，001 | 8.050 |  |  |  |
| （ Total intr．No． 5 | 647 | 100031,000 | 24，163，448 | 230.618 .915 | 6，6i23，073 | $271.4 \times 3, \times 25$ | 21，285，68 | 4，5－4，${ }^{\text {a }}$ | 1，7ou，0 | 651．11 |  |
|  | 127 |  |  | 18，70 |  |  |  |  |  |  |  |
| 8t | 37 | 13，535 |  |  | 577，05： | ${ }^{38}$ | $2,2-0.3$ | 18.4 |  |  |  |
| 81．Jo．di |  | 4，10 |  |  | 308，34？ | 13，621 | 1，2＋8 | 153 | 101 | 77. | 1，3 |
| 边 | 126 |  |  |  |  |  |  |  | 45 | ， 5 |  |
| Omah | 26 | 2. |  |  | 497，47 | 8 8， | 1,18 |  | 2136 | 69，4 |  |
|  | 94 |  |  |  | 03 |  |  |  |  |  |  |
|  |  | 3．ti92，50 | 603，48 | S．，12 | 203，162 | 6.760 | 253，23 |  | 4. | 9，3 | 331，403 |
| Total Dir．No． 6 | 321 | 54，397，800 | $10,6894,188$ | 111，422， 592 | 2．532．14 | 136．306， 59 | 9，0u1，34 | 810， 50 | 1，111， | 413，71 | 8，399，69 |
| $\begin{aligned} & \text { vada } \\ & \text { Frad } \end{aligned}$ |  |  |  |  |  |  |  |  |  | 400 |  |
|  | 28 |  |  |  |  | － | 2，45，${ }^{\text {a }}$ |  | 125 |  | ， |
| Vashligs | ${ }_{18}{ }^{2}$ | 1，230，000 | 229，457 | 3，475，146 |  | 3，41，331 | （14．993 | ciel | 72,08 31,94 |  | cis．676 |
| （ Total Div．No． 7 | 73 | 9，6115，000 | 421，51 | 28，114，1 | 688，516 | 266，64i，48 | 4，647， 18 | 23，45 | 240，70 | 39，82 | 306，331 |
|  |  |  |  |  |  |  |  |  | 7 |  |  |
|  |  |  |  | 20．002 | 70.4 |  |  |  | 2， 3 ， 35 | 6，1 |  |
| ．${ }_{\text {Now }}^{\text {Mow }}$ | 17 | 1，8 | 413 | ${ }^{8,1122.103} 1$ | 171.3 | 8,329 | ${ }_{69} 8$ |  | 18，076 |  |  |
| $\pm$ |  |  | 371， |  | 103，330 | 1，971 |  | 53，${ }^{\prime} 40$ | \％． |  |  |
| Wroming | 8 | 1，075，000 | 210，368 | 1，718，462 |  | 2，499，7：11 | 251，136 |  | 13，648 | 225 | 14.630 |
| Total Div．No． | 79 | 7，840，000 | 2，125，035 | 29，794，725 | 25，90 | 27，064，629 | 2，450，264 | 78，630 | 218.083 | 15，400 | 1，722，08 |

 gTATEMENT OF THE NATIONAL BANKS OF TIIE RESEIRVE CITLES，AND TOTALS

| TOTAIS FOR RESERVE | $\begin{aligned} & \text { gis } \\ & \frac{3}{4} \end{aligned}$ | $\begin{aligned} & \text { s. } \\ & \text { B } \\ & \text { n } \end{aligned}$ |  |  |  |  |  | $\begin{array}{r} 5 \\ 85 \\ 8 \end{array}$ |  |  |  | $\begin{aligned} & \text { E } \\ & \text { S̃ } \\ & \text { E } \end{aligned}$ | $\begin{aligned} & \text { हुँ } \\ & \text { हैँ } \end{aligned}$ | $\begin{aligned} & \text { ث゙ँ } \\ & \text { \&̃ } \end{aligned}$ |  |  |  | gix | 兵 | 愿定 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Res | Milts． | Mılu＇s． | Nit | Murs． | 8 | Mits | Mur | w | Mut | M |  | 149\％ | Mil＇s． | Mivs | Mu＇ | Mips | Mit＇s | M17s | M | Mars | Millions | Mcuions． | Mikions． |
| ans． | 123．3 | 281.3 | $5 \cdot 3$ | Sis． | 31.8 | 26.9 | 4.0 | 98 | $8 \cdot$ | 21. |  | 16.4 | 60.0 | 115 | 3 | 98 | 1.8 | 11.8 | 87 | $4 \cdot 8$ | 714．0 | 546 | 1．560．4 |
| Bonds Ior circulallon．． | 10.0 | $4 \cdot 5$ | $1 \cdot 1$ | $2 \cdot 7$ | $1 \%$ | $2 \cdot 1$ |  | 12 |  |  |  | $\cdot 6$ | $1 \cdot 1$ |  |  | $\cdot 7$ | $\cdot$ | －8 | 4 |  | 38.0 | 1310 | 189.0 |
| Other U．8．bonds． | 1.4 | 3.7 | ． | － | － 4 | － | 10 |  | －8 |  |  | 3 | 1.0 | ${ }^{-5}$ |  | 4 |  | 2 | － |  | 1.46 | 10 | 12 |
| Stocks，bonds，\＆c | 30 | 17.9 |  | $2 \cdot 5$ |  |  |  |  | ${ }^{2}$ |  |  | 2 | －5 |  |  | 0 |  | 2 |  | $\cdot$ | 3.11 | 5.13 | 85.4 |
| Dne frombank | 21.2 | 12.4 | 30 | $13 \cdot 6$ | 43 | $2 \cdot$ | 1.2 | 10 | 1.4 | 5 |  | $3 \cdot 1$ | $13 \cdot 2$ | 8 | 1.0 | 27 |  | 20 | 3. | ${ }^{4}$ | 1094 | 15138 | $260 \%$ |
| Real estato． | －8 | $10 \cdot 8$ |  | $3 \cdot 4$ | 1.5 |  | － | － 8 | ${ }^{2}$ |  |  | 8 | \％ | － | $\cdot 1$ | ${ }^{-3}$ |  | 2 | 4 | $\cdot 1$ | 23.4 | $33 \cdot 6$ | $58 \cdot 0$ |
| Guid coin | $5 \cdot$ | $7 \cdot 7$ | $\cdot 4$ | $2 \cdot 1$ | 40 | 13 | －2 | 4 | 2 |  |  | 8 | $10 \cdot 8$ | 10 |  | 10 |  | 12 | －2 |  | $36 \cdot$ | 375 | 7．1．1 |
| Gold Treasa | $3 \cdot 8$ | $30 \cdot 3$ | ${ }^{5}$ |  |  |  |  |  |  |  |  | 9 | 3.8 |  | $\cdot 1$ | 5 |  | $\cdot 1$ |  |  | 50 | 3 | 54.3 |
| Gold Clear． |  |  |  | 8 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 11 |  | 240 |
| 811 rer cold and certia＇s |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  | 2 |  | 1 | 1 |  | 4 | so | 127 |
| Legal fender notes and U．S．clis．of deposit．． |  |  |  |  |  |  |  | $1 \cdot 6$ |  |  |  |  |  | 10 |  |  |  |  |  |  |  |  |  |
| Natlonal bank no | 1.0 | \％ |  |  | ， | 2 |  | ， | $\cdot 3$ |  |  | 2 | \％ | － |  | 1 |  | ＋ | ， |  | 7 | 15\％ | 23. |
| Clearing Hio | 107 | 9：${ }^{\text {a }}$ |  | 18 | $1 \cdot 1$ | 15 |  |  |  |  |  | 2 | $5 \cdot 8$ | $\cdot 4$ |  | 6 |  |  | 2 | －3 | 1288 | 1. | 1135 |
| Due from U．8．T |  |  |  |  | $\cdot 1$ | $\cdot 1$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 | － |  | \％ 0 |
| ather | $1 \cdot 8$ | 4.1 |  | 1.5 |  | 2 |  |  |  | 10 |  |  |  |  |  | － 2 |  |  |  |  | 11 | \％ | 38.6 |
| Totuls． | 157．3 | \＄10．0 | $15 \%$ | 7 | 4 | $10 \cdot 8$ | 98 |  | 141 | 1 |  | 234 | 1052 | $10 \cdot 4$ | $8 \cdot 8$ | 19 | 31 | 11 | 162 | 7 | 1；12 | 1，355 | ． 637 |
| Liabitht Capital atook |  |  |  |  |  |  | $1 \cdot 6$ | $2 \cdot 0$ |  |  |  |  |  |  |  |  |  |  |  |  | 02 | 69 | 5917 |
| Burplus fund | $113 \cdot 4$ | 24.8 | $1 \cdot 3$ | $10 \cdot$ | 18． | $3 \cdot 5$ | $\cdot{ }^{-1}$ | $1 \cdot 2$ | ${ }^{\circ}$ | $1 \cdot$ |  |  | $1 \cdot$ | $\cdot 4$ |  | $1 \cdot 1$ | －2 | 4 | $\cdot 8$ |  | 7.1 | อง\％ | 172 |
| Undivided pro | 3.3 | $0 \cdot 2$ | － |  | － | － | － | 4 | 2 |  |  | 4 | 1.4 |  |  | ${ }^{1}$ |  |  | $\cdot 1$ |  | 3 | $39^{\circ}$ | 6．3．3 |
| Circulation | ， | S． 2 | 10 |  | $1 \cdot 1$ | 18 | － 8 | 1－1 | － | 12 |  | 4 | －8 | 8 | 8 | － | $\cdot 1$ | ${ }^{3}$ | －9 | － 6 | 33. | 133\％ | 1667 |
| Due todeposit | 7.30 | 2168 | \＄3 | 75 8 | 23.1 | 18.3 | $6 \cdot 1$ | 10.8 | 40 | $13 \cdot$ |  | $1 \%$ | 150 | $10^{3} 3$ | 47 | 78 | 10 | 92 | S 3 | － | 0200 | 6.583 | ．3033 |
| Due to banks． | 31.5 | 1478 | 4．6 | 21.4 | 3－3 | 3.1 |  | 1.4 | 3.8 | AB |  | 18 | $35: 3$ | $4 \cdot 2$ | $1 \cdot 4$ | 6.5 | $\cdot{ }^{-1}$ | 3.3 | 4. | 111 | 29 | 478 | 3390 |
| Orh |  |  |  |  | 1 | $\cdot 1$ | 1 |  |  |  |  | 1.8 |  |  |  |  |  |  |  |  |  | 120 | 16.4 |
| Tutuls |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 219 | － | 2.8137 |

## ghuestment

## gixiltord gixteltyctue.

The lNVESTORs'SUPPLEMENT contains a complete exhibit of the Funded Debt of States and Cities and of the Siocks and Bonds of Railroads and other Companies. It is vublished on the last Saturday of every other month-viz., January, March, May, July, September and November, and is furnished withont extra charge to all regular subscribers of the Orrontcle. Exitra copies are sold to subscribers of the Chboncle at 50 cents each, and to others at $\$ 1$ per copy.

## ANNUAL REPORTS.

## Western Union Telegraph Company.

 (For the year ending June 30, 1887.)The annual report states that the capital stock of the company outstanding is $\$ 81,199,85206$, of which $\$ 31,282$ belongs to and is in the treasury of the company. It was increased during the year to the extent of $\$ 1,200,000$ for the apecial purpose of taking up the dividead scrip of April, 1886, which did not amount to quite that sum. A small proportion of the capital stock is, however, still represented by certificatea of indebtednes for which capital stock certificates have not yet boen iafued.

Dr, Green, the President, remarks in his report
"A handsome increase in gross earnings over the previous year has been realized, notwithstanding the more extended competition and further reduction of rates, while of the considerable increase in expenditures the greater part was for extensive and thorough reconstruction of important trunk lines, which may now be maintained at little ccst for some years. As these lines have been rebuilt of larger and stronger polea to carry additional wirea, much of the cost might prop. erly have been charged as a betterment to new property account. But it is not the habit of the compsny to charge anything to the construction and purchase of new property that is not solely and entirely new and additional. There has been an incresae of $4,104,723$ in the number of messages handled during the jear over that of the previous year, being, as the table will show, the largest increase in trsffic ever made by the company in any one year over the year previous, except 1881, when the American Union and Atlantic \& Pacific companies were taken in. * * Though there has been the largest percentage of increase in Pacific coast and other long distance messages, yet the average 1ate received per meseage has been reduced to $301 / 4$ cents, as against $309-10$ last year, with a corresponding reduction in the cost to the company of handling messages to $231 / 4$ cents per message, as against a fraction under 24 cents the previous year." * ** *
"The total amount expended aince January, 1881, in the construction and purchase of new properties added to the plant is $\$ 10,574,233$ 22, of which only $\$ 1,143,97687$ wss provided from oth $f$ r sources than the revenue of the company from earnings and investments; $\$ 1,225,91522$ was directly appropriated out of the earnings of the first three quarters of $1881 ; \$ 1,199,85206$ was capitalized by the issue of the stock dividend in April, 1886 ; and the remainder, $\$ 7,004,48907$. has been advanced to the construction account from the surplus earnings of the company. Of the $\$ 47,141,61526$ paid to slockholders in cash dividends since July of $1866, \$ 26,007$,65792 have been paid in cash dividends from the net earnings of the company since January of 1881, and in addition thereto $\$ 10,574,233$ have been advanced and paid within the same period for new and additional properties, on account of which latter \$1,199,85206 have been diatributed to stockholders in capital stock. Thia aggregate of $\$ 36,581,92114$ has been paid out of the net earnings of the company over and above its fixed charger for interest on bonded debt and sinking fund, except $\$ 1,143,97687$ derived from the eale of bonds and other securities."

The results for three years were as below, compiled for the Chronicle:-
Revennes for the year $\qquad$ $1884-85$
$\$ 17,706,834$
$1885-86$
$\$ 16,298,639$ Expenses
Operating and gen. expenses Rentals of leased lines..........
Platitenance d reconetruction. Taxes. $\begin{array}{r}\$ 8,544,554 \\ 1,822,543 \\ 1,146,871 \\ \hline\end{array}$ Equipment of ofices and wires.

Total expenses $\qquad$
$\qquad$
Protite. Disbursements-
For dividends.......
For interest on binking funds.
Tofal disbursementa.
Balance of profits. $\qquad$ \$12,005,910 $\begin{array}{r}\$ 3,510,658 \\ 1,892,347 \\ 1,273,125 \\ 499,592 \\ 203,061 \\ \hline\end{array}$ 3urplus July 1 (besta'g of gr.)..

Total nominal surplus June
30 (end of yoar).........
\$7,002,188 number of offices, number of messages sent, receipts and profits, for each year, 1865-66 to 1886-87, inclusive.

Tear. Poles \& M'bl's. Wiles of No. No 75,680 Op oes. $\begin{array}{llll}1866-67 .: & 46,270 & 75,686 & \mathbf{8 5 , 2 9 1} \\ \mathbf{2 , 5 6 5}\end{array}$ $1867-68 . .50,183 \quad 97,594 \quad 3,219$ $1868-69 .$.
$1869-70 .$.

## Chicago \& Eastern Iliinols.

(For the year ending June 30, 1887.)
The report of this company is mainly statistical and does not contain any extended remarks.
The comparative results for four years compiled for the Chronicle are as follows:
Earnings and expenses.

| Earnings from- | $1883-84 .$ | $\begin{gathered} 1884-8 \end{gathered}$ | 1885-86. | $1886.87$ |
| :---: | :---: | :---: | :---: | :---: |
| Frelght. | 1,165,553 | 1,213,148 | 1,302,138 | 1.446,798 |
| Passengers | 284,66 | 28.366 | 315,282 | 360,116 |
| Mall, expres | 110,099 | 104,620 | 107,144 | 127,146 |
| Total eurnings........ | 1,5 | 1,0 | $\overline{1,724,564}$ | 1,934,060 |
| Expenses and tare | 1897,36 | 955, | 1,011,5 | 1,150,062 |
| Net earuing | 662,95 | 644,593 | 713007 | 783,998 |
| P. c. of oper. exp. toearns | 57.51 | 59.71 | 58.65 | 59.46 |
|  | income | OUNT. |  |  |
| eorpts | 1883- | $1884-8$ | $385$ |  |
| Net carnings. | 682,959 | 614,598 | 13,007 | 83,998 |
| Other |  | , | 9é,824 | 16,044 |
| ota | 062,95 | 44,598 | 11,8 | 00,0 |
| Disbursements |  |  |  |  |
| Rontals pald. | 188,7 | 212,427 | 211,512 | 200,986 |
| Interest on | 263,781 | 301,410 | 331,690 | 72,200 |
| Dividends*. |  |  | *75,000 | 65,000 |
| Mlacellaneons | 21,287 | 27,780 | 4,595 | 6,570 |
| Total disbursemente. . | 473,818 | 541,617 | 627,797 | 44,756 |
| Balnnce aurplue or def... | 189,141 | 102,981 | 184,034 | 55,20 |

*212 per cent in 1885-86, and $51_{2}$ per cent in 1886-87.

- genebal balance at clobe of eaot fisoal year.

A8se/8- 1883-84. 1884-95. 1885-86. 1886-87.
 Aoc's \& cash receivable.- $\quad 109,080 \quad 129,591 \quad 142,106 \quad 342,386$

 Evansr. T. H. \& C. RR.C0

12,998
64,080
40,781
$\dddot{67,90 j} \quad 307,941$

## Tofal.

ies-
8tock
Fusded debt..
$\overline{10,874,278} \overline{9,766,972} \overline{9,926,354} \overline{12,499,320}$ Bill payable. $\begin{array}{lllll}3,000,000 & 3,000,000 & 3,000,000 & 3,000,000 \\ 6,000,000 & 6,000,000 & 6,000,100 & 8,150,000\end{array}$ Other ncoounts

Coups \& unolalmed diva Miscellaneous ilnbilitles. | 714,151 | $6,000,000$ | 174,859 | $6,000,000$ |
| :--- | :--- | :--- | :--- |
| $2,150,000$ | 125,000 | 439,550 |  | income nccount.........

904,002
Total liablutien
$\overline{10,874,276} \overline{9,766,972}$

| $\mathbf{5 1 5 , 2 4 9}$ |  |
| ---: | ---: |
| $\mathbf{5 1 , 0 4 7}$ | $\mathbf{4 3 , 3 8 8}$ | on hand.

## GENERAL INVESTMENT NEWS.

Raliroad Net Earnings. - The following table shows the latest reports of net earnings not heretofore published.

| Name of Road. | $\begin{gathered} 1887 \\ \$ 7 \end{gathered}$ | $1886$ | $\begin{gathered} -J_{a n .} 1 \\ 1887 . \\ \$ \$ . \end{gathered}$ | $\begin{gathered} \text { Aug. } 31 .- \\ 1886 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atch. Top. \& 8. Fe.. Grose | 501,376 | 1,341,951 | 12,127,913 | 9,586,429 |
| Coiro Vin Chi Net... | 688,279 | 706.293 | 5,561.142 | 4,308,819 |
| Cairo Vib. \& Chio... Gross. | 78,322 | 60,7\%7 | 492.047 | 411,905 |
| Cape Fear \& Y. V..Gros | 22,326 | 20,24¢ | 165,223 | 139,664 |
| Nral Niet | 10,821 | 10,886 | 76, $\mathrm{F}^{2} 2$ | 68,040 |
| Central of N. J. .... ${ }^{\text {Gross. }}$ Net... |  |  | $7,583,951$ $\mathbf{3 , 6 4 4 , 4 3 9}$ | $\begin{aligned} & 6,634,220 \\ & 2,697,296 \end{aligned}$ |
| Chio. Burl. \& No.... Gross. | 181.226 |  | 1,613,351 |  |
| Chlo. Burl. \& Q..... Gros3. 2 | , 4 4, 2 , 1035 | 2,748,175 | 17,826,011 |  |
| Net. | 957,406 | 1,529,245 | 7,922,859 | 7.542,332 |
| d. st. L. \& C.Gross. | $\xrightarrow{937} \mathbf{9 7} 8$ | 236.482 | 1,737,564 | 1,652,681 |
| Denv. \& Rio G. W.. Groa | 118,218 | 103,426 | 700,800 | 640,617 |
| Mexican Natlonal.. ${ }^{\text {Net.... }}$ | 37.489 139.793 | 30.384 14757 | 178,026 | 194,250 |
| Net. | 139,793 11,136 | 147,573 17,723 |  |  |
| Oregon Impr. Co...Grosa. | 428,193 | 317,045 | 2,608,988 | 1,858,17\%2 |
| Net | 157.779 | 117,453 | 704,765 | 456,814 |
| Kome Wat. \& Oga.. ${ }^{\text {Grobs. }}$ | 180,156 | 307.972 169.408 | $2,020,601$ 852,757 | 1,802,891 |
| 8t. L. Ark. \& Tex... Grose. | 217,115 | 145,247 |  |  |
| 8 | 76,630 | 33,608 |  |  |
| Gal. H. \& 8an. A.. Gros | 280,064 | 231,856 | 2,000,461 | 1,701,771 |
| Net. | 88.752 | 52.990 | 297.120 | 211,099 |
| tana West...Gross. | 82,494 | 54,723 | 534,900 | 411,990 |
| Net. | 44,886 | 28,653 | 247,887 | 205,75 |



Jaltimore \& Ohlo.-At the meeting in Beltimore Mr. Garrett reaigned as president sad the eeml-annual dividend was passed. The eale of the B, \& O. Tolegraph was approved, The gross earnings of the Bultimere \& Ollo Riilrosd for August are reported as $\$ 2,034,000$ and those for September ss only $\$ 10,000$ less. These sre the largeat grosa monthly earnings In the history of the company.
Central of New Jerser.-It la announced that the recelvers are ready to pay interest on the consolidated borda due July 1, 1886, October 1, 1883, and January 1, 1887; aloo the coupons on the convertible bonds due Nov. 1, 1886, snd the coupons on the American Dock bonds due Jsauary 1, 1887,
The statemeat of Jersey Central from Jannary 1 to August 31 shuws the following:

Ket earninge................. $\overline{\text { \$3, 644,439 }}$ \$2.697,796 Ino. $\$ 447,142$
BJ adding the actual net earnings from Sept. 1, 1838 , to Dec. 3!, 1886 , which were $\$ 2,019,570$, to the net earnings so far this year, an approximate total of \$5,( 44,099 for the year 1887 is obtained. Of this, $\$ 4,570,000$ will be required to pey fixed chargea under the reorganization plan, which would leave $\$ 1,094,000$ for the stock. The Jersey Contral holds about $\$ 8,000,000$ bonds of the Lehlgh \& Wilkesbarre Coal Company, which it is claimed is earning enough to give the Jerser Contral $\$ 450,000$.
Chesapeske \& Ohio. It is atated that over $\$ 9,000,000$ out of the $\$ 15,000,000$ of Chesspeske \& Ohio " B " bonds heve accepted the proposed terms and reduced their rate of interest to 4 per cent, extending the principal for 100 years. It is understood that the remainiog bonds can still come into the plan, but no boous will te given.
Cinclnaati Indianapolls St. Lonis \& Chleago.-The gross and nei earnings and charges for Aug., snd irom July 1 to Aug. 81, Were as below given:

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |

Gross earnlngh.........
Operating ox.
taxes.
1887. 1886

Net carninge......
yxed oharces, lees
mxed oharkes, le.....
mincel. income....
$-33,333-\frac{47,925}{515,046}$
1887.1 ug 31, 2mos.-
\$15,046 $\quad \$ 107,261 \quad \$ 77,691$
Colorado Midland.-This road has begun running between Denver and Leadvilte, and will soon be through to Aspen, for which the Dinver \& Rio lirande is also siming.
Evansville \& Indlanapolls.-The managers of this railroad have secured by lease the twenty-mile branch of the Vancelia from Brazil to Saline City, Ind. This leasa connects the Evanaville \& Indianspolia and the Chicago \& Indiana Coal railroads, and so forms another route from the Lakes to the Gulf. From Evansville aonth the Louisville \& Nashville will take the business of the two roads.
Illinols Central. -The lease of the lowa lines terminsted on Oct. 1, 1887. The Dubuque \& Sioux City Railroad snd the Cedar Falls \& Minnesota Railroad have been surrendered to the Dubuque \& Sioux City Railrosd Company, which is now operating those lines, 210 miles. The Lowa Falls \& Siuux City Railroad, 183 miles, was surrendered to the company of that name. The mansgement of these companies being distinct from that of the lllinois Central, their earnings will not hereafter be reported by the company.
Northern Paclic-Oregon Trans-ContIneatal.-The Phila delphia Press says: "There is ilkely to be come newa favorable to the Northern Pacific ahortly. The Oregon Trans-Continental Company is on the eve of reorganization. The Northern Pacifio holdinga of that company have been pur-
 principals in Germany and aome capitsliats interested In the Northern Pacific Company. Under the new ranagement the Oregon Tians-Cunlinental Companv will change its attitude towards the Northern Pacific, and hereafter its relations will be of a friendly character. The Oregon Trans-Continental's injunction againet the building of branch lines by the Northern Pacific will be withdrawn, and the new board and the new
executive of the Oregon Tiare. Conlinental Compeny will be made up of Individusls who will ha ve the jircmotion of Nosthern Pacific sffalrs at lieart."
Uregon Improvement Co. -The grows and net earninge for Auguet, and for vine monthis from Dec. 1 to Augunt 81, were as below

Crons earning.
Operallagexpenses.

| 1887 |  |
| :---: | :---: |
| 8128.193 | +817,015 |
| 270,414 | 194,802 |


| -D+C. 1 t. |
| :--- |
| $1846-7$ |
| $2,349.574$ |
| $2,243,687$ |
| $1,105,937$ |

$4 g .31$
188,6
$2,490,23$
1.727 .028
Net earnings......... \$157,770 \$117,483 1,105,937 8768,706
Phlladelphin \& Reading.-On Thurndey it wse reported very confidently in Philadelphis that the Wharton- Kemble party holding the fiat conzol. fives had been setiled with. Fridny morning, however. the Philadelphia Ledger sald that this was not correct. It has not Leen purible to get information about the matter, but the exceptional Ermness in the stock rather points to a settlement.

Pullman I'alace Car,-At the arnaml mreting in Chicego, Oct. 13, the capital of the Pallman Palace Car Company was increased twenty-five per cent, making the aggregute amonnt in round numbers nearly $\$ 20,000,000$. The surplus for the year was reported to be $\$ 1,536,884$. The increase of stock was recommended by I'cesident Pullioan, who stated it to be f(c) the purpoee of "providing the capital requircd to meet the cost of sddicional qquipment and for forther extension in the near fulure." If was decided that the riew ptock be offered to stockholders st par, in proportion to holdinge. The former officers were re-elected and the usual quarterly dividend of two per cent uas declarad, payablo November 15.
liome Watertown \& Ogdensburg. - The earnings and ex. penses for $\Lambda$ ug., and from Oct. 1 to A0g. 81, were as below:

Gross earnings. $\begin{array}{cc}1887,73 \\ \$ 347,773 & \$ 38,475 \\ 108,869 & 198,564\end{array}$

Net earnings........ $\$ 180,004$ \$169,911 $\quad \$ 1,243,870$ \$1,06\%,203
San Antonlo \& Aransas Pass. - The grofs and net esrnings for three inonths from July 1 to Sept. 30, 1887, on 239 miles have been as below given.
Gross earning 4 . \$171,805

Net earnjnge. $\$ 44,822$
Southern Pacific Company.-The following is a comparative statement of the earnings, expenses and tixed charges of this company for August, and from January 1 to August 81. The total mileage is 4,986, against 4,741 last year:

*Inoludea intercet, rentala, Cent. Pac. guarantee, taxes adi U. 8. duee
Sutro Tunnel.-Mr. Theo. Sutro, of 89 Nasemu Street, attorney for this company, has just issued in pamphlet form a complete statement regarding its origin, history, property, litigation and prospecta. This elaborate review gives full information as to the present status of affairs, and shows the importance to stcckholders of raising about $\$ 1,000,000$ before Jan, 1 to zave their property from foreclosore. The litigation is suspended by consent until that time to permit this money to be raised.
Wabash St. Louls \& Paelfl.-The payment of interest ordered by Judge Greaham are aubstantially as reported ln the Curonicle laat week, iocluding a coupon on the Chicago Division and the Hannibal \& Naplea bonds. Notice of paymenta is to be given by publication, sad payments to be made at the office of the Metropolitan Trust Ca. New York.
Western Unlon,-At the annual meeting of the stock holders of the Weatern Union Telegraph Company the members of the old board of directors were all reelected, and the vacancy caused by the death of Mr. Robert Lenox Kennedy wes filled by the election of Mir. Charles Lanier.
President Green reported the purchase of the Baltimore ie Ohio Telegraph property, which he ssid was already fully in posseasion of the Weatern Union Company. In payment he had executed for the company a note for $\$ 5,000,000$, payable at the option of the compsny within sixty days from October 5 in. ita capital stock at par. The contract was read. The onty feature that was new was that Mr. J. Pierpont Morgan whe agreed upon as arbitrator to act in case of difficulties la the adjustment of detaile.
The purchase and the proposed issue of 50,000 share of new stock to take up the $\$ 5,000,000$ note were approved by vote, but the vote nuder the required notice authorizing tho iseue of the stock will not be taken until October 28, when a apecial meting of atockholdera will be held.

## Tilepoxts aud Tocnuxexts.

## EIGETH ANNUAL REPORT OF TIIE

## ST. PAUL MINNEAPOLIS \& MANITOBA RAILWAY $C O$.

The President and Directors submit the following report for the year ending June 30, 1887 :-
gross earnings.

| Per Oent. | 1897. |  | 1886. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: |
| 18.657 | \$1,497,809 02 | Pasgenger..... | \$1,473,412 30 | 20.124 76.311 |
| 76.62 ${ }^{1.041}$ | $\begin{array}{r}6,151,746 \\ 83 \\ 83 \\ \hline 1848 \\ \hline\end{array}$ | ….....Freighess... | 5,5879,354 19 | 76.311 1.034 |
| 1.041 <br> 1.669 <br> 2.009 | 133,903 74 | …….Malls....... | 125,2¢246 | 1.911 |
| 2.009 | 161,349 93 | ... Miscelladeous... | 56,422 83 | $0 \cdot 770$ |
|  | \$8.028.448 32 |  | \$7,321.736 21 |  |

operating expenses.

Total miles of main traok cormpleted on June 30, 1887 (in. cluding 28.44 miles second traek)

Miles.
Miles in Mingesota under operation June 30, 1887 (in cluding 28.44 miles econd track).................... Hiles in Minnesota new lioe completed but not onder operation at that date
Miles in Dakota under operation Juns 30, 1887
$\frac{76 \cdot 33}{807 \cdot 86} 1,232 \cdot 05$ Milse in Dakota uew lino complsted hit not under Mles in Montana completed juns 30, i8s7. (Ail new TRACK STATEMENT.
(Including all lines completed prior to July 1, 1887, whether then in operation or not.)

| Per Cenl. | 1887. |  | 1886. | Per Oent. |
| :---: | :---: | :---: | :---: | :---: |
| 18.383 | \$753.618 49 | Conducting Transp'n. | \$617,879 67 | 16.889 26.187 |
| 34.718 | 1,423,198 51 | -Mialiven Power.... |  |  |
| 29.244 | 1,198,823 65 | $\left\{\begin{array}{c}\text { Maint nance Ros, } \\ \text { and Structures. }\end{array}\right\}$ | 1,476,709 21 | 40.365 |
| $\begin{aligned} & 9 \cdot 793 \\ & 7 \cdot 86 \ddot{2} \end{aligned}$ | $\begin{aligned} & 401,45759 \\ & 322,30706 \end{aligned}$ | Maintenanco of Cars. ..Geucral Expedses.. | $\begin{aligned} & 343,98281 \\ & 261,778 \div 7 \end{aligned}$ | $9 \cdot 403$ $7 \cdot 156$ |
|  | \$1,099,410 29 |  | \$3,658,403 55 |  |
|  | SUMMARY | OF EARNING8 AND | EXPENSE8. |  |


| 1887. |  | 1886. |
| :---: | :---: | :---: |
| $\overline{\$ 8,028,448} 3$ | Gross Earnings. Operating Expsnses | $\begin{aligned} & \$ 7,321,73621 \\ & 3,658,40355 \end{aligned}$ |
| 3,920,038 03 | .Not Earnings................ | 3,663,33266 |
| -215,48516 | Taxe | 180,24840 |
| 3,713,552 87 | Net Inco | 3,483,084 26 |
| 51.06 | Operating Expanses per cent of Gross ..................Earuings..................... | $49 \cdot 82$ |
| 53.74 | Operating Expenses and Taxes per cent ...............of Gross Earnings... | 52.43 |
| $\begin{array}{r} \$ 4,01670 \\ 2,35734 \end{array}$ | Gross Earninges per mile of Road...... <br> $. O p e r a t i n g ~ E x p e n s e s ~ p e r ~ m i l e ~ o f ~ R o a d . ~$ | $\begin{array}{r} \$ 4,97843 \\ 2,48754 \end{array}$ |
| 2,259 36 | Net Earnings per mils of Road | 2.49089 |
| 1,73 | ge under Operation | 1,470 69 |

COMPARATIVE STATISTIOS OF FREIGHT TRAFFIO OPERATIONS FOR THE LA8T TWO FISCAL YEARS

|  | 1885-1886. | 1886-1887. |  | $t$ iner'se reasc. |
| :---: | :---: | :---: | :---: | :---: |
| Frelght train mil | 1,562,643 | $1,989,299$ |  | $\begin{aligned} & 27 \\ & 18 \end{aligned}$ |
| Tons carried one nuls | 74,985,5 | 450,932,489 |  | 20 2-10 |
| Earnings from frelght trafic. | \$5,587,284 | \$6,151,746 |  |  |
| Average freight earnings per ton mile | \$.0144 |  |  |  |
| MILES OF ROAD UNDER OPERATION O |  |  |  |  |
|  |  |  |  |  |
| Hamline to Minneeota Transfer........................................... 2.60 |  |  |  |  |
| Minncapolis Judeciod |  |  |  |  |
| Osseo Junetion to St. Cloud, |  |  |  |  |
| k River to Milaca |  |  |  |  |
| 8t. Cloud to Hinckiey : - .............................................. 66.43 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Tinlah Junotion to Elleudale ...................................... 10. $1 \cdot 3.18$ |  |  |  |  |
| Rutland Jumetion to Aber |  |  |  |  |
| Bardesvilis to 8t. Vinernt. .......................................... 170.95 |  |  |  |  |
| 8t. Vincent, Old Dolot to End of Tiack ................................... |  |  |  |  |
|  |  |  |  |  |
| Breckenridge Junction to Graid Forke Jnctien................... 126.63 |  |  |  |  |
|  |  |  |  |  |
| Moorhead Junction to Inlistead........................................ ${ }^{\text {M }}$ 31.19 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total milles under operstion June 30, $1887 \ldots \ldots . . . . . . . . . . . . . .1,135 \cdot 11$ Total miles under operation Juиe 30, 1886........................................4 |  |  |  |  |
|  |  |  |  |  |
| asc................................ ........................$^{425-66}$ |  |  |  |  |
| Average miles msin track under operation during year ending June 30, 188 <br> Aversge nulce main irack under operation di........................................... June 30, 1850. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Increaย@............................ ......................... 268.31 |  |  |  |  |
| * 8hortened 23 of a mile from last jear's length by partial relocation. NEW LINE COMPLETED BUT NOT PUT INTO OPERATION PRIOR TO JULY $1,1887$. |  |  |  |  |
| Minot to Montane Boundsry <br> Montana Be undury to end of traek, on June 30,1887 <br> Eransville to Tinish Junction <br> Benson, toward Watertewn <br> . ...................................................... |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


|  | Mites. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Main Track. | Second Trant: | Sidings. | Tola's. |
| Fergus Falls Divisiou | 532.78 | 13.78 | $100 \cdot 6$ | 6.47 .32 |
| Brerkenridge Div.... | $523 \cdot 21$ | $14 \cdot 66$ | 58.04 | $61.5 \cdot 91$ |
| Northern Divinion... Dakota Division. | 441.87 512.71 |  | 57.28 37.16 | $499 \cdot 15$ 549.87 |
| Montana Dlvision.... | 196.2 |  | 5.35 | $201 \cdot 59$ |
| Totals ............ | 2,206.81 | 28.44 | 278.59 | 2,513.84 |

Maln and sacond track lald with stecl Main track laid withr iron. Main track rclaid with stcel rail during ycar ending June 30,8 CONSTRUCTION WORK
The now mileage under construction within the period covered by the fiscal year ending June 30, and the residue of the calendar year 1887, including both what has been or will be completed, and what has been or will be graded, but not supplied with superstructure, within that period, amounts to the relatively large quantity of $1,4.43 \cdot 97$ miles, or $955 \cdot 10$ per cent of the mileage under operation at the baginning of the same fiscal year. These additions to the mileage of the property, when fully completed, together with the outlays for the large increase of equipment mentioned below, will cause an increase in the company's capital charges, from those for the fiscal year ending June 30, 1886, of something less than $\$ 960,000$ per annum, or 30 per cent.- The details of this new mileage are stated below. This great work has been carried on, and the matcrials, men, teams and supplies requisite for the prosecution thereof have been moved over the lines under operation, without serious accident, or even serious interference with the regular traffic of the system.
New lin 8 complets during the fiscal year were as follows:
Put under aperaten during vear- Miles. Put under operation during year
Ricbmond to Willmar Junction

| Miles. |
| :--- |
| 35.05 |
| 98.93 |
| 53.13 |
| 31.80 |
| 104.32 |
| 64.00 |
| $3866-425.89$ | Church's Ferry to Minot

Hntellingon Junction to ITuchinson
Eintah Junction to Eilicndalo
Rutiand Jnnetion to Alerdesn
Kugloy Junchon to Bottineau.

Not put under operation titt after clore of year. Evansville to Tintah Junction
$44 \cdot 33-271 \cdot 80$

## Total complefed dnring year

All the foregoing have been laid with new stoel rails. LINE UNDER CONSTRUCTION.
To be completed this seasan.
Mites. Wiles
End of track Juns 30, 1887, Montana Extension to 353.75 End of track JuDo 30, 1887, Benson \& Watertown line

47.53
4.01

Parlk River to Langdon ........................................ 40 00- 184.28


Total line uuder construction............................
$\overline{746 \cdot 28}$
EQUIPMENT.

|  | $\begin{gathered} \text { On hand } \\ \text { June } 30, \\ 188 j . \end{gathered}$ | Added during year. | $\left\{\begin{array}{c} \text { Totat } \\ \text { on hind } \\ \text { June } \\ 30, ' 87 . \end{array}\right.$ |
| :---: | :---: | :---: | :---: |
| Loomotives | 201 | 15 | 216 |
| Passenger Equipment- |  |  |  |
| 8iecniog cars....... | 84 | ...... | 74 |
| Combination osrs (passenter ardi baggage) | 13 |  | 18 |
| *Buggage, mall and sxpress.... .......... | 44 3 |  | 42 |
| Business and pay cars.... |  | .... |  |
| - Total passonger equipment | 163 |  | 156 |
| Freight Equipment- |  |  |  |
| Box orrs.... | 1,300 | ${ }^{4} \mathbf{4} 9$ | 3,059 |
| Stock cars.. | 1,50 | 16 | 66 |
| Caboose and boarding cars | 110 | 10 | 120 |
| Derrick and to | ${ }_{2}^{9}$ | 9 | 18 |
| Steam shovels ${ }^{\text {Dump }}$ crie and peteler | 34 | 75 | 109 |
| Pile drivers.... | 1 |  |  |
|  | 4,90 | 1,275 | 6,184 |

*During the flsoal jear six pasaensbr coackes wero cliang do to combination passenger and bagcage care; three others wers sold; aud one pasencer and hageage car and one bsgaze car were destreyed by other caeusities, and one baggage car was sold.

AVERAGE EQULPMINT.

|  | $\begin{gathered} \text { Year enting } \\ \text { June } 30 . \\ 1880 \text {. } \end{gathered}$ | Jear enalino Jume au, 1387. |
| :---: | :---: | :---: |
|  | ${ }_{102}^{201}$ | ${ }_{154}^{201}$ |
| Frelght eqnimmet......................... | 4,908 | 8.417 |

In addition to the equipment mentioned in the foregoing tables as having been procured during the fisenl year, the following have been contracted for, to be delivered during the present season:
Suconiotlves..
lassenger coach
Baggugo cara.
Box eara.
Stock cars
The total expenditures by the Company for new equipment wit hin the calendar year 1887 will approximate $\$ 1,400,000$.
Improvement of the grades and alignment of the older portions of the system has been continued during the year A large sum has also been expended for ballasting.
The work on the Breckenridge Division referred to in the last annual report has been completed; from which an important reduction in operating expenses on that division has already resulted.
A large force is also being employed in bringing the St. Cloud and Fergus Falls divisions to a uniform maximum grade of thirty-one feet to the mile. This work on that portion of the line between St. Cloud and Evansville will be completed in seassin for the fall business.
With the completion of the work of lowering the grades on the Fergus Falls Division, the maximum of grades for the entire system will be 31.6 feet per nuile.
The uniform policy of this Company has been to meet, and and even to anticipate, the wishes of its patrons for reduced rates, by lowering its tariffs as rapidly as compatible with the retention of means for improving the property up to, and its maintenance at, a high standard of condition.
Since 1881 this process has advanced with such rapidity that the average earnings per ton per mile from the Com pany's freight traffic during the fiscal year lately closed were less than one-half that for the year named, as will appear from the following table:
AVERAGE FREIGHT EARNINGS PER TON PER MILE FOR EACI Of The 8even Years ending June 30,1887
1881. $\qquad$ 0288
.0251
.0198
.0119
0015
-0148
0136
0
A new grain tariff was put into effect in the month of August of this year, reducing rates on that commodity abont 10 per cent. In January, 188 \% our local passenger rates were reduced from 5 to 4 cents per mile in Dakota, making them uniform with those in Minnesota. This rednction, with our round trip rate of 3 cents per mile in both Minnesota and Dakota, has lowered our passenger rates to an arerago of $224-100$ cents per mile for the last fiscal year, from $244-100$ eents per mile for the fiscal year next previons.
In the month of April, 1887, the Company adopted as the basis for its freight tarifs the classification now in common use throughout the West, known as the "Joint Western Classification," which in itself has effected important reductions in the rates on all classified articles.
In the face of these heavy and continual reductions in rates, the capacity of your properties for producing sufficient revenues, not only for payment of its capital charges and operating expenses, put also for steady and constant betterment of its physical state, by the substitution of steel for iron rails, the addition of shop, yard and terminal facilities on an ample scale and approved plans, the elimination of curves from the lines, the lowering of grades, the procuring of new and improved equipment, and the like, has remained unimpaired.
The increase of trains and tonnage hetween St. Paul and Minneapoiia, not only of this Company, but also of other companies using our line hetween these points, has made it necessary to construct two additional main tracks between the two cities. The grading is now well adranced and the rails and ties are on the ground to complete them.
These tracks will be laid with steel rails weighing 75 lbs. per lineal yard, and the doublo track now in use is being relaid with steel of the same weight.
The following companies, in addition to our own, use these traeks letween the points referred to:
The Northern Pacitic RR. Co.
The Chicago St. Paul Minneapolis \& Omaha Ry. Co.
The Minnesota St. Croix \& Wisconsin RR. Oo. (Wis. Central Line.
The Chicago Burlington \& Northern RR. Co.
Jinnesota \& North western RR. Co. (for passenger business).
Considerable expenditure has been made for new shop machinery during the year, and new round-houses have been built at several points to meet the increasing demands of our business.
To provide for the maintenance and repair of our equipmont, additional ground will be required in the near future,
and negotlatione are now pendligy for sufficient lani to enablo us to lay the tracks and construct the bulidlags rexulabtes for doing the work of repair or reconstruction in the mont aulvantageols manner, keeping in view the probabie future increase of the Company's bualness.
Our literests at Lake Superior, referred to in provious reports, have had further and especial attentlon during the past yoar. The Lake Superlor \& Southwestern IRallway Coms pany, whlch has undertaken to furninh thla Company with terminal facilities at that polnt, and which la the owner of the elevator and other faclllitles at West Suprior, mentioned in our last rejort, has laiely acquired sufficlent addltional grounds to adequately accommodate the large and growing requirements of thia Company on the lake.
Although the elevator referred to la one of the largest and best planned in the country, and fitted with the latest and most approved appliances for handling graln, it has not proven equal to our requirements, and its atorage capacity wlll be increased by the early erection of an annex, giving an addjtional storage capacity of one and one-hall million bushels.
This Company holds a controlling intereat in the stock of the Southwestern.
The extension by thls company of a line into Montana cannot fali to afford a large trsitle of a dercription heretofore practicaliy inaccessible to it. The region throush whlch that line runs is, in the msin, well adapted to stock raising; and lsrge portions of it are also capable of successfolly producing all varieties of small grain and vegetables without irrlgatlon. It also abounds in beds of coal, lron and limestone, whence there are excellent crounds for confldently expectlog the speedy development of important Industries in those minerals.

At the Great Falls of the Missouri River, where the termini of the Manitoba and. Montana Central lines join, nature has provided power ample for the most extensive manufacturing operations.
The early completion of the lines of the Montana Central Railway Company will give direct access to Helena, Butte, and the other centres of mineral production in the Territory. It is believed that sound policy will require the prompt extension of these lines in the future as new mineral derelopments occur. Such industries are almost uniformly large and profitable employers of rail transportation.
Owing to the exceptionally low grades of your railway, it will be reasonable to expect a considerably increased tonnage in the products of the soil, and such leading commodities as lumber, coal and live stock, in which the settlers along our lines are most especislly interested. The Montana extensions will, therefore, work important advantages to our patrons in Minnesota and Dakota, as well as to the people of Jontana.

The operations of the Company have been carried on for the year without any serious accident.
The crop of 1887 is already well secured, in good condition, is apparently of excellent quality, and a good business for the coming season seems reasonably well assured.
The construction of a new general office building at: St. Paul has been commenced and the same will be under rool this autumn. The large accumulation of valuable records and the increase of the Company's business have made such a building imperative. This structure will be large, convenient and, above all, fireproof.
Plans have been prepsred for new and extensive freight houses at Minncapolis, to meet the growing requirements of that city; and their construction only awaits the adjustment of certain questions with the city and in the courts. Our improvements contemplate the erection of "out" and "in" freight houses, and the adjustment of our yard and tracks to fully accommodate all business at that city for years to come; the plans being specially designed to afford prompt and inexpensire access to and from our houses and yards for the business public.
The extension of our lines also calls for additional freight house facilities at St. Paul, which we expect to provide early next season.

LAND DEPARTMENT 8TATIBTICS AND OPERATIONS
Total nereake of land grant computed at
ten zechupa of land for each mile of
Tolal acreage centitied to June so, $1887 \% . .$. . 2.803.876.00
Total acreare aold to June 30, 1837......... 1,733,42 is 97
Less coutracts canceled.................... 18:,128.64
Remalolng anrold June $30,1887$.
.........
1,595,298.33
anuenpila \& 8E. Cloud Railroad
176,8f4.00
39,130.58
Total grant remaining unsold Juno 30,'87.
During the year ending Juno 30,1897 , land were sold for $\$ 407,11468$ an arerase 02,63907 acres of acre. There were also sold 181 town lots for $\$ 10,85350$, sn arerage price per lot of $\$ 5900$.
CASII RECEIPTS OF IAND DEPARTMEST FOR YEAR ENDLNG JUNE 30, 1 1887.
Cnsh eales and pifnelpal on new contracts.
Abonut or prinelpal receifed on ohn contracts dmount reerived for trespass, etumpage, eto .............
Amount recolved for loterest on old and jew ecniract. Amount reectred for prlaclpal and intereat on town lo

105.85098

Less expenece of land department.
$\$ 3+9.57069$
153.58853

Amonnt of deferrod payments due the Cumpeny on land controf
mono of defora peymente due the Company on town
lots bearing interest at 7 per oent.

179,87697 12,01726 \$191,89423

Biokiag Fund spp'iosile to Redempts on of Fir el Mort-
Less Lalid Grant Bonds Re-
deerned........................
Prembum
Bonds.
on Land Grant
,039,000 00
150,45000
$3,159,45000$
Sinking Fund Coneol. Mortgege Bonde. 8tale Tax not yot due............................... paysble...
$\$ 93,24143$
186,09333
The total number of sales during the year was 1,118 , with an average of about 57 acres to a purchaser, as agaiast 880 sales, averaging 78 acres to each purchaser, for the previous fiscal year.

In addition to the sales of the Company's granted lands, stated above, there were sold through the Land Department, during the year 11,082.67 acres of lands lying in Todd County, Minnesota, which had been acquired by the Company on aocount of the hardwood timber standing thereon, for as supply for its own consumption, the timber having been removed before the sale of the lands. A large proportion of these purchases was made for immediate occupation and \$49,803 67.

Especial attention is heing given to completion of the adjustment and certification of the Company's granted lands, by the Government. All lands subjeot to selection by the Company, in the various limits, have been selected, and lists thereof been filed in the proper Government offices. There is good reason for oonfidence that the Company will secure an early certification of the remaining uncertified lands to which it is entitled; but the recent policy of the United Gtates land officials respecting railroad land grants may, for the time, seriously cheok the Company's sales by shaking public confidenos in titlee tolandsin general acquired through such grants. Should such an undesirable thing happen, the resulting injury would most likely be compensated in part, by increase in the value of the lands while remaining in the Company'a hands. Should no such adverse influence as that above indio ted intervene, increased sales may reasonably be looked for in the coming year.

JAMES J. HILL, President.
elnancial statrments of sf. paul mivneapolis \& mant TOBA RAILWAY COMPANY FUR THE FIBCAL YEAR ENLING JUNE 30, 1887

## Rhynnum Aocoder

| To Cperating Expeneee ..................... |  | \$1,099,410 29 |
| :---: | :---: | :---: |
| * State Tax....... ......................... |  | 215,485 16 |
| * Iuteriel Paul and A cotned |  | 2,170,4(020 |
| " Divjdend 1 mes pre cent, Aug. 1,1886.. | \$300,000 CO |  |
| * Divideud I 1 juer coat, N0F. 1, 1885.. | 300,00000 |  |
| a Divideud 118 per oent, frelb. 1, 1887 .. | $\because 09,00400$ |  |
| * Dividend 11a per oent, Miby 1. 18s7.. | 300,000 00 |  |
| Balanoe. |  | $\begin{array}{r} 1.20 n, r 00 c 0 \\ 343,14367 \end{array}$ |
|  |  | \$9,028.418 32 |
| By Enrninge |  | \$8.028.44832 |

Inoosm Ageount.
To Traneferred to $\operatorname{tinking}$ Fund frum Land Denartmont,


By Balance Revenue Account
(ama Departmen

GENERAL BALANCE

## 13SATS

To Rallway Equipment and Lands ...
Ualan Depnt stork..................................

Minnesotí Trausfor stinos IInnesota Tranafer liwada $\$ 70.00000$ 7,00000 63,00000
750,00000
Minneapulis Uniois lianway 8 towk 750,000 00
Other pronertles and recurtite

## Gencral Lssels.

St.Paul Minnoapolts \& Manitoba Ry. 8t゚k. Due from Ugenta Advance Charge on Fecight. Campsinplliea. General suppites.
Ahterial Muchluevy Deparlanent Material Rosd I 1 istiment. Stock of Fuel (Woon)
Due from other Cum. and individuai Qaels la hands of Trusteos, Iat mort. iodes, Cash on hand.......................................

Less Land Grant Bords Redeemed.

## CIABILITIEA

By Capltal 8tock Funded Debt.
First Morteqge Fonis


First Mnrtgage bends .................
Less Land Grant Bunds iiodecmed.
88, 00.00000

Balanoe.
Eecond Murlgage Bonve
8t. Paul \& Prome Wanc
I)akota Fix ension Bonde

Consul. Mor: F . 10 ids, 6 ler oral
Coneso. Martg. 1lim. l. 4 hq jer etrit maion 130id sub. Montaun Exvasion 13 judy... 3, $\$ 4,091,00000$ $8,000,10000$
366,00003 5,376,000000 8,100,001 00 $8,100,00000$
$2,800,110000$ 12,970
10

415,73216
600,00010 \$1,273,37322 $\$ 343.14367$
614,447 39
\$1,273.37322
$\$ 65,903,04745$

890,0000 2,592,15776
boston \& Lowrell.-This railroad and the lines which it controls and operates have passed into the poss ${ }^{\circ} s$ ion of the Boston \& Maine Company under the terms of the lease made and ratifigd early in the summer. The Lowell company's lines will hereafter be known as the Lowell system of the Boston \& Maine Railroad.
Brunswiek \& Albany.-At Fraukfort, Oat. 13, the bondholders of the Brunswick \& Albany R silroad Comp sny representing $\$ 612,000$ approved unanimously of the scherne for the reorganization of the company arranged between a com. mittee and the Seligmans, and have appointed a committee to carry out the plan.
Central Vermont. -The report to the stockholuers shows the total gross earnings the past year to have been $\$ 1,481,607$; operating expenses, $\$ 3,162,932$; taxes and rent?, $\$ 312,533$; interest paid, incliding 5 par cent on $\$ 7,200,000$ e mensolidated bonde, and bonds of the O. \& L C. railroad, \$809.637; real estate purchased, $\$ 966,933$; leaving a balance of $\$ 36,835$. The company bas added to its facilities in the way of rolliag stock during the past year, both for passenger and freight service.
The annual meeting of the Consolidated railroad of Vermont was held at St. Albans and the eane directo so were elected as for the Vermont Central. The directors' repoet for the last year shows the total earnings to have been $\$ 3,832,314$, disbursemonts, inclu ling running expenses, texes, rent and interest, $\$ 6,844,555$; balance, $\$ 33,259$.

New York City \& Nortliern.-Pursuant to the terms of sale the property and iranchises have been conveyed hy William N. Armstrong, the referee, to the Purcbasing Committee upon payment by the committee to the Metropolitin Trust Company of the principal and inserest due upon the first mortgage 7 per cent honds of the old company at.d upon piyment to the Central Trust Company of the divideud value of the 8 per cent bonds, which have not assented to the plans and agreement. The new en poration-the New York \& Northern Railway Cimpany-held the first meeting of its directors this week, Joel B. Erhardt was chosen President, Arnold Mayer Treasurer, and William W. Rockwell, Secretary. The principa feature of the new corporation is the coastruction of a doubletracked branch railroad from Van Courtlandt station to Getty square in the city of Yonkers. This line of railroad is under contract for completion before January 1 next.
N. Y. Stock Exchange-New Sccuritles Listed. - The Governors of the Stock Exchange have admitted the following securitics to dealioge on the Exchange:
San Antonio \& Aransas Pass Railway - $\$ 990,000$ forty-year 6 per cent first mortgage gold boads, making the total amuunt listed to date $\$ 2,598.000$.

St. Paul Minneapolis \& Manitoba Railway- $\$ 2,000,000$ consolidated 0 per cent gold bonds (interest reduced to $41 / 2$ per cent and so stamped), making the total smount listed \$23,444,000.
St, Locis arifansas \& Texas Railivat - $\$ 676,000$ first mortgage bond certificates, making the totsl amount now listed \$12,870,090.

Chicago Rock Island \& Pacific Railway- $\$ 1,000,003$ first mortgage extension and collateral honds, making the total amount now listed $\$ 14,960,000$.
brookifn Elevated Railioad Company- $\$ 3,500,000$ first mortgage 6 per cent gold bonds, aod $\$ 1,250,004$ epcond mortgage bonds bearing 3 per cent for three years aud 5 per $\mathbf{c}=$ nt theresfter.

Louisville New Orleans \& Texas Railway- $\$ 11.140,000$ 4 per ceat gold bonds and $\$ 8,117,0005$ per cen. bec. nil inortgage bonds; and at the eame time striking the $\$ 13,6 \pm 1,000$ first mortgage 5 per cent bonds from the list.
The securities of the American Cabl 3 Company were readmitted to the regular list, the question upron which they were taken from it having been deciaed by the courts.
Virginia State Bunds.-At Richmond, Va., Oct. 7, Judge Bond, of the United Siates Court, readered a decision in the several coupon cases before him in which he makes perpetual in each case the preliminary idjunction heremore grantad. The principal case is that of Cooper and associater arninst the Commonwealth's attorneys, representing a.syndicate holding a large number of coupons purchssed in opea market. In this case Julge Bond enjoins every commonwealth's attorney in the State from putting the lasw known as the "Coupon Crusher" into effect.

## The $\mathbb{C o m m e x c i a l}$ times．

## COMMERCIAL EPITOME．

Friday Niait，Oct，14， 1887
The weather，which was almost summer－like early In the week，has turned cooler，bringling frosts in milddle and north ern latitudes and givlng a noeded Impulse to trade in senson－ able merchnodise．The crop reports from the Agricultural Bureau at Wushington（which we give on subsequent pages） bave been active influences in speculative circles，though their accuracy ls，as usual，much disputet．The money marlset has continued easy，but confldence in values has been unsettled by the experience of the past two months，and apeculation generally is fitful and feeble．In cotton alone has any decided advance been made on the prices of last Friday．
The speculation in lard has been without mucla animation， but yesterday became more active，at irregular prices，the early and distant months showing strength，waile winter options were depressed．To－day Octobar deliverles were dearer，bu the market generally dull．Lard on the spot has bsen more active；yesterday and to－day 3,503 tes．refined were taken for export，and some city sterm has also gone forw urd，closing firm at 8.70 c ，for primy city， $0.77 / \frac{1}{2}$ a $0.85 \%$ for prime to choice Western， 0.90 ＠ 7 c ．for refined to the Contineut and $7.40 \times$ $7 \cdot 45 \mathrm{c}$ ．for relined to South America．

## DAILY OLOBNG PRICES OF LARD FUTURE．

Salurd＇y．Mond＇y．Tuest＇y．Wedus＇y．Thurad＇y，Fridisy
Ootober dellv
Norember

## Norember <br> Jannary <br> February <br> March

April
$\begin{array}{llllllll} & \because . & 6.83 & 6.87 & 6.87 & 6.82 & 6.79 & 6.79 \\ \text { luy } & \text { ．．} 6.88 & 6.94 & 6.91 & 688 & 6.87 & 6.83\end{array}$
Pork has continued dull，and values are again lower；o！d mess $\$ 14 @ \$ 1425$ ，new do．$\$ 15 @ \$ 1525$ ，prime $\$ 1375 \times 14$ and clear $\$ 10 @ 1750$ ．Cutmeats are again decidedly lower； pickled bellies $83 / 8$＠ $83 / 4$ c．，shoulders $53 / 4 \times 57 / \mathrm{c}$ c．and ham $3101 /$＠ $101 / 2 \mathrm{c}$ ．；smoked shoulders $63 / 4 \mathrm{C} 7 \mathrm{c}$ ．and hams $123 / 4 \times 13 \mathrm{c}$ ，The number of hogs slaughtered at the principal Weatern points from March lit to October 12 were 4，020，000，againsi 4，015，000 for the corresponding period last year．Beef remains uearly nominal；excra mess $\$ 750 @ \$ 8$ and packet $\$ 8$ 困 $\$ 850$ par bul．； India mess \＄12＠$\$ 14$ per tierce．Beef hams dull at $\$ 16 \mathrm{C} \$ 162$ per bbl．Tallow closes very firm at $43-16$＠41／4c．Stearine is firmer at 738 ＠ $75 \%$ c．Oleomargarins is quoted at $61 / 2 \mathrm{c}$ ．，with little doing．Butter is dull at 19＠27c．for creamery．Cheese Is dull and lower；State factory，full cream， $10 \times 11 / \mathrm{c}$ c．and sims 4＠01／2c．
The speculation in Rio coffee has been generally dull，but the probability of a deficiency in supplies for the winter months has given exceptional strength to those monthe．The close，however，is dull，with sellers at $17 \cdot 50$ ．for November， 17.65 c ，for Dacember and January and 17.6 c ．for March， down to $17 \cdot 05$ c．for next September．Cuffes on the spot has been unsettled and easier，but today was more active on the basis of $193 / \mathrm{c}$ ．for old crop and $201 / \mathrm{c}$ c．for n3w crop Rio fair cargo grade，and $211 / 9 \mathrm{c}$ ．for Java，Saptembar sale，Raw sugars are firmer，but cloze very quiet it $4 \mathbf{1 5} 10 \mathrm{c}$ ．for fai relining Cubs and 59.10 c ，for cantrifugal 0 J －degrees test Molasees also more active．Tess in firm demand，
Kentucky tobaceo is fairly active at firm prices．Sales for the week are 300 hids．，of which 250 for exp）rt．Seed leap shows a marked fulling off in the polume of businese，the sale ${ }_{\mathrm{a}}$ for the week sggregsting ouly 1,350 cases，as follo ws： 250 cases 1880 crop，Now E：gland Havana seed， $11 / 2537 / 20$. 200 cases 1885 4．rop，Now England beed leaf，12＠20u； 200 cases 1835 crup，Datch， 9 ف6 11c．； 150 cases 1836 crop，Ohlo，8＠ 101 亿c．； 150 c．sses $1880^{\circ}$ crop，State H3vada，9．a 15 c ．； 150 cases 1880 crop，Wirconsin Hivans，private terms； 100 csses 1880 crop，Pennsyivania Havana，8＠18こ．，and 150 cases 1881.8 e crope，Peunsyivania s．ed leaf，0 © 14c．Also 450 bales Lavana， COc．＠\＄1 10，and 350 bales Sumalra，$\$ 100 \$ 1 \%$ ．
Spirits turpentme is again dearer，at $81 \times 341 / 4 \mathrm{c}$ ．，but closes quiet．Rosios aro steady at $\$ 120 @ \$ 125$ ．The speculation In crade petroleum certicicates has been brisker，and there is a further artvance in prices，due to reports of fresh combius－ tions，with tfivits to curtail production，and the close is at 71＠711／4c．The tron trade is much depressed，and steel rails are nominal at $\$ 33 @ \$ 3 \mathrm{~J}$ per ton．lagot copper has also declined，with sales doday ior early delivery at 10 ：30＠ 10 ．35c． per lb．The speculation in Straits tin shows renewed activity at hardening prices，and the sales to day were 150 tons at $23 \cdot 15 \mathrm{c}$ ．for November， 22.95 s ，for December，but mostly for anuary at $23^{\prime} 80 @ 222^{3} 7 / 3 \mathrm{c}$ ．，closing at the outside figure

## COTTON

Fhidat．P．M．，Uct．14， $188 \%$. tur Movement on tue Crop，ab indleated by our tolograme from the South to－nlght，is given below．For the week endit ${ }^{g}$ this evening（Oot．141，the total recelpu have reached 270,870 balen，againat $251,1 \times 6$ balos last week， 238,745 balen the previous week，and 187,740 balez three weekn since，making the total receipta alnce the lat of September，1887，1，182，433 baler，againit 816,779 bule for the same period of 1880 ，showing an in－ сгенне since September 1，1887，nt 388，0．59 bnlea．

| Receipte at－ | 8 sar ． | Mon． | Tres． | Fed． | Thurs | 1 rr ． | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 4，021 | 10，783 | 7，520 | 2，526 | 7，0 | 5，418 | 37，774 |
| 1ndlanola，do． |  |  |  |  |  |  |  |
| Now Orleans．．． | 10，893 | 19.700 | 15，311 | 10，045 | 12，432 | 13，057 | 81，477 |
| Moblle． | 2，120 | 2，007 | 2.554 | 704 | 1，001 | 1.103 | 0，582 |
| Florlda． |  |  |  |  |  | 015 | 91 |
| Davennah．． | 9，145 | 0，951 | 8，807 | 0，084 | 0，380 | 8，386 | 88，743 |
| Brunsw＇k，do． |  |  |  |  |  | 263 | 265 |
| Oharloston．．．．． | 5，810 | 6，2：2 | 3，350 | 3，－03 | 9，727 | 4，566， | 27.518 |
| Pi．Royal，do． |  |  |  |  |  | 776 | 776 |
| Willmington | 8，129 | 1，870 | 1，889 | 1，095 | 1，013 | 1，283 | 10，308 |
| Moreld C．de． |  |  |  |  |  | 268 | 263 |
| Narfolls． | 2，776 | 4，007 | 5，137 | 4.623 | 2.719 | 5，477 | 25，339 |
| Wont Polnt，\＆ | 4，290 | 3，595 | 5，026 | 5，890 | 1，140 | 2，417 | 22，358 |
| New York．．．．．． | 170 |  |  |  |  |  | 170 |
| Boaton．． | 208 | 303 | 00 | 15 | 1，213 | 890 | 3，220 |
| Baltimors． |  |  |  |  |  |  |  |
| Phladelp＇a，do． |  | 27 |  | 1，053 | 85 | 22 | 1，157 |
| Totals thle weels | 43，222 | 59.120 | 50．223 | 39.738 | 33，725 | 44，818 | 276，870 |

For comparison，we give the following table showing the week＇ 6 total receipts，the total since $S$ ptember 1，1897，and the stock to－night，snd the same items for the corresponding periods of last year．

| Reseipis lo Oct． 14. | 1887. |  | 1886. |  | Stoek． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | rhis <br> Week． | $\begin{aligned} & \text { Bince sep. } \\ & 1,138 \% \end{aligned}$ | This <br> Week． | $\begin{aligned} & \text { Since scp. } \\ & 1,1 s 86 . \end{aligned}$ | 1887. | 1886. |
| Galverton．．． Ind＇nola，do | 37，774 | 191.063 | 32，875 | 184．447 | 63，503 |  |
| New Orleane． | 81，177 | 276，350 | 62，334 | 178，355 | 151，601 | 78. |
| mublle． | 9，582 | 30，240 | 7，753 | 21，354 | 1＇，123 |  |
| Florida | 913 | 6，02 ${ }^{\text {3 }}$ | 1，019 | 3，932 |  |  |
| Savannah． | 55，743 | 284.564 | 46，313 | 198，478 | 123，012 | 95， |
| $\mathrm{Br}^{\prime}$ aw＇t．do | 263 | 7，370 | 1，194 | 4，981 |  |  |
| Charleeton ．． | 27，518 | 144，212 | 29，503 | 109，806 | 47，1：9 | 7. |
| Pt．Royal，de | 776 | 2，392 | 580 | 1，927 | 562 | 80 |
| Wilinington． | 10，308 | 57，317 | 7，968 | 33，314 | 25，110 | 17，51 |
| M＇head C．，de | 268 | 692 | 327 | 482 |  |  |
| Norfolk．．．．． | 25，339 | 87，719 | 26，375 | 56，528 | 24，023 | 23，250 |
| W．Point，do． | 22，358 | 78，358 | 12，001 | 19，406 | 833 | 8,000 |
| New York | 170 | 295 | 450 | 1，861 | 57，0 12 | 80，753 |
| Baston | 3，226 | 4，472 | 210 | 612 | 8，003 |  |
| Ballimora．．． |  | 313 | 685 | 1，839 | 3，153 | 4，37 |
| Phlladel＇a，do | 1，157 | 1，452 | 233 | 1.235 | 6，812 | 2，71 |

Tvtal．．．．．．．．． $276,8761,182,938$ 230．288 816．7：9
In order that comparison may be made with other years，we give below the totals at leading ports for six seasons．


\section*{Galvert＇n，do} Now Orleane Moblle． Gavanuah C． $\operatorname{sarl}$＇st＇s $n, d e$ Whim＇gt＇n，de Norfulk．．．．． W．PoInt，do All othera ．． | Tot．this W＇k． | $276,8: 6$ | 230,288 | 231,481 | 212,289 | 257,276 | 242,329 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


 Wlinalugton inolndes Moreh＇d Cits，do．：West Pointinclades Cits Point，do The oxports for the week ending this evonugg reach a total of 142，411 bales，of which 74，069 were to Great Britain，7，187 to France and 61,185 to the rest of the Continent．Below are the exports for the week and since Suple．nber 1， 1837.


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 prepsred for our special use by Messrs, Carey, Yale \& Lambert, 24 Beaver Street.

| Oct. 14, 4T- | On Shipboard, nol cleared-for |  |  |  |  | Leating stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Prance. | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Foreign } \end{gathered}\right.$ | Oocstwise. | Tolab. |  |
| स6v0 | 25,532 | 20,045 | 22,980 | 2,460 | 71,017 | 80584 |
| Modile | 1,600 | Nnдe. | NoDe. | None. | 1,600 | 11.829 |
| Oharleston | 170 | 2,5u0 | 13.900 | 1.1000 | 17.500 | 29.618 |
| Bavann | 13,500 | 3.400 | 22,500 | 6,100 | 46,000 | 79,042 |
| Galverto | 21,4-9 | None. | 5,014 | 8,892 | 34,395 | 29.110 |
| Roriolk | 14.100 | None. | 2,700 | None. | 16,500 | 7,528 |
| Tew York | $3.60 n$ | 200 | 8,550 | None. | 12,350 | 44.692 |
| Other po | 8,000 | None. | 3,000 | None. | 11,0v0 | 33,530 |
| tal | 86,821 | 26,645 | 78,414 | 18,452 | 210.362 | 15,963 |
| Total 1886 | 96.633 | 6,007 | 43,388 | 16,593 | 162.821 |  |
| Cotal 1885 | 73.918 | 19.335 | 20,168 | 11,957 | 155,378 | 304,612 |

The speculation in cotton for future delivery at this market for the week under review has been at times quiet animated. The rumors regarding the Bureau report for the 1st of Octo ber and its unfavorable character were were fully confirmed by its appearance on Monday last. The report from the National Cotton Exchange was received on Saturday and was lecs nnfavoreble then hed been expected. On the publication of the Bureau ref ort our masket (which had been dragging) quickly acverced a fow poisis, but this brought out a good deal of eflling to rtal ze , under which the impruvement was fully lest; end on Tuesdey an early edrance on a better Liverpcol refort was falluwed by a shasp decline, especially in the more dustant cplions. The majket pained strength on Wednefday, bowever, in the face of a decline at Liverpool, the Weather Scuth bavirg become quile cool, and a light frost being reported 1rcmin the Nottem Belt. Yesteldsy there was rercmodluoyarey, culnirstirg at the clcse in a furiber sdverce of 14 @ $21 \mu$ uintr, the diktant opticns improving most, With treneaciicus un utually large. To-dey there wes a sbay declice carly in the cay, wihcut apparent cause, except sellirg to leElize, follcued by renewed activity, and tie close was at a luihir \&drarce on festerday's prices, with considerable excicnent. Cotton on the epot remained quiet ind nemirally urclanged uritil tc-day, v hen there was a gocd tusiress for he me oneumption at 1-16c. advance, middilig uplsinds closing at $91 / 2 \mathrm{c}$. and sparingly offered.
The total sales for Iorwaru delivery for the week are 982,6C0 bales. For immediate delivery the total sales foot up this wetk 2,949 bales, including 325 for export, 2.624 for consumption, - for opeculation and - in transit. Of the above 14 bales were to arrive. Tho following are the official quotations for cach day of the past week-Oct. 8 to Oct. 14.

| UPLANDS. | 8nt. | Mon | Tues | Wed | Th. | [1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ordinary $\qquad$然 10 <br> Strict Ordinary | ${ }^{613} 16$ | ${ }^{613} 3_{16}$ | ${ }^{613} 16$ | ${ }_{7}^{613}{ }^{16}$ | ${ }_{70}^{613} 18$ | 678 ${ }^{7} 88$ |
| Gotd Ordina | 7610 | 7610 | ${ }^{5} 10$ | ${ }^{7614}$ | ${ }^{71}{ }^{10}{ }^{16}$ | ${ }^{3} 8$ |
| Gtrict Gu.od O | 81116 | $811_{10}$ | $811{ }_{16}$ | $811_{16}$ | 81116 | 83 |
| Low MIddung | $91_{10}$ | 9118 | ${ }_{9116}$ | 910 | 9110 | $9^{18}$ |
| Strict Low Middling | 94 | 914 | $\mathrm{91}_{4}$ | ${ }^{91}{ }_{4}$ | 914 | $8{ }^{616}$ |
| Madling. | ${ }_{9}^{97} 16$ | ${ }_{98} 970$ | ${ }_{97}{ }^{7} 16$ | 9716 | $9{ }^{97}$ | $9{ }^{19}$ |
| Good Mtading | (958 | 958 91316 | 958 $913_{16}$ | $95_{8}^{6}$ 91396 | 958 $915_{18}$ | ${ }_{9876}{ }^{11} 10$ |
| Middling Fair .. | 103.6 | $103_{16}$ | ${ }^{103} 16$ | ${ }_{103}{ }_{10}$ | $103_{1 n}$ | 104 |
|  | 1013 | 1 | 1013 | 101816 | 1013 | $10^{7}$ |
| OULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| Ordinary $\qquad$ Strict Ordinary䉓 1 t | ${ }_{77.6}{ }^{616} 10$ | ${ }_{7}^{616}{ }^{16}$ | ${ }^{615}{ }^{7} 16$ | ${ }_{7}^{616} 16$ | ${ }^{616} 18$ | ${ }_{7} 1$ |
| Good Oratuar | 88. | ${ }^{738}$ | 7716 888 | 83. ${ }^{\circ}$ | $7 \% 10$ 888 | $7{ }_{2}$ |
| Btrict Goud Ordinary | 81316 | $81{ }_{16}$ | $813_{15}$ | $81{ }^{16}$ | $\mathrm{Si3}_{16}$ | $8^{7} 6$ |
| Low Middiling. | 93. | $83_{16} 16$ | $83_{16}$ | $9^{9310}$ | $9^{9314} 10$ | $8{ }_{4}$ |
| Girict Low Midalin | 988 | ${ }^{93} 3_{8}$ | 938 | 938 | 988 | ${ }^{87} 7^{10}$ |
| Mddilng | $9^{4} 18$ | $99_{16}$ | $9^{99} 16$ | $9^{9} 96$ | $\mathrm{gY}_{16}$ | 959 |
| Good Midilin <br> Btrlet Gond | ${ }^{931}$ | $9_{915}^{415}$ | 944 | $\mathrm{Cl}_{4}$ | ${ }^{98}$ | ${ }_{1018}{ }^{16}$ |
| Btrlet Goort Middling $F$ |  | ${ }_{105_{18}{ }^{916} 16}$ | ${ }^{915}{ }^{915} 10$ | ${ }_{\text {916 }}^{816}$ | ${ }_{\text {y. }}^{8}{ }_{18} 18$ | 10 103 |
|  | ${ }_{1015}^{10}{ }_{1}^{6}$ | ${ }_{1016}^{10{ }^{16}}$ | 10 | ${ }_{1016}^{166_{1+}}$ | 10628 | $11^{38}$ |
| BTANELD. | sat. | Mon | Tuos | Wed | 'H. | Pr1. |
| Good Ordinary.............. ${ }^{\text {V }}$ lib. | ${ }_{6}^{6} 16$ | $6{ }^{16}$ |  |  |  |  |
| Griot Good Ordina | $7{ }^{1} 4$ | $7{ }^{14}$ | ${ }^{61} 4$ | 714 | 714 | 668 7616 |
| Low Middling. | $8^{3}{ }^{1} 10$ | $88_{16}$ | $88_{16}$ | $83_{18}^{2}$ | $83_{10}$ | 84 |
| Itdling. | ${ }^{91} 16$ | 9110 | ${ }^{91} 18$ | 9116 | 9110 | 98 |

## MARKET AND GALES,

The total sales and future deliveries each day during the weat are indicated in the following statement. For tne convenience of the reader we also add a column which shows at \& glance how the market closed on same asys.



* Tnolunen arlee in 8eptember, 188\%, for Beptember, 258,200.

We have locluded to the ahove table, and bhall cuhtmae each Wees twgive, the average prioe of fatures eaon day for each month. It average for each month for the week le alao given at bottom of table Traneferahle Orders-Saurday, $9 \cdot 400$ : Monday, 4.4 40 . 9-400.; Weduceday, $9 \cdot 450$; Thuraday, $9 \cdot 600 . ;$ Friday, $9 \cdot 740$.
The following exchanges have been made during the week: -06 pd. to exch. 100 Deo. for Jan. 1.07 pd. to exoh. 1,00n Dec. for Jan $\because 01 \mathrm{pd}$. to exch. 200 Nov. for Deo. 47 pd . to exch. $200 \mathrm{Jaus}$. for July. -47 pd. to exch. 200 Jan. for July. 13 pd. to exoh. 200 May for July.

THE Visible Supply of Cotion to-night, as made up by cable and telograph, is as followe. The Continental stocks. as well as those for Great Britain and the afloat, are this week's returns, and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete Ggures for to-night (Oct. 14), we add the item of exports from the United States, including in it the exports of Friday only.

| Stock at If verpool ．．．．．．．．biche | $\begin{aligned} & 1487 . \\ & 430,000 \end{aligned}$ | $\begin{aligned} & 1686 . \\ & 310,000 \end{aligned}$ | $\begin{aligned} & 1885 . \\ & 8112,000 \end{aligned}$ | $\begin{gathered} 1444 . \\ 187.0 .0 \end{gathered}$ | Qoutations funt Middling Cotton at Otileh Maleketen－ In the tahle below we give the closing quotationn of mlddling ootion at Southern and other principal cotton markets for each day of the part wree． |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Btook at Lanitua． | 31.000 | 22，000 | 2\％，140 | 66.1410 |  |  |  |  |  |  |  |
| Total Groat Britala atook． | 400．000 | 33s．000 | 354.010 | 53.100 |  |  |  |  |  |  |  |
| tock at lidubur． | 4，5u0 | 1．fu0 | 3.600 |  |  |  |  |  |  |  |  |
| Etosk at 13remint． | 38,500 24,000 | 17.000 | $3: 1,400$ 28,400 | 11．4U0 |  | OLOm | Quot | \％ 7 | RODLINO | COIST |  |
| grock al Amintartam Houk at lintigralam | 28,000 200 | .000 300 | 28，000 | 87，${ }^{\text {90\％}}$ | Ocl． 11. |  |  |  |  |  |  |
| Blovik at lentcoralaim Gtork at AnLwurb．．． | 700 | 000 | 2，000 | 1.800 |  | Satur． | Mon． | Tuea． | Freanes． | Thurs． | Er． |
| Btock at liavi | 142，000 | 106，000 | 118.000 | 1811.000 | 1mivest |  |  |  |  |  |  |
| 8tuck at Marwell | 2，000 | 8.000 | 8，000 | 0，000 | vew Orlemai． | 8116 81816 |  | $\mathrm{CB7}^{16}$ | 8878 |  |  |
| 8loek ut Barcolo | 17，000 | 38,000 10,000 | 36,000 8,000 | 34,000 10,000 | Moblle．．．．．．． | ¢1118 | ${ }^{611} 16$ | 88 | $8 \%$ | 4 | 87 |
| 8tuck at Genou gtock at Trlest | 5,000 12,000 | 10,000 13.000 | 9,000 8,000 | 10,000 $8,(100$ | 3svannah．． | $87^{16}$ | $1{ }^{16}$ | 913 | 131 | 87 | 41814 |
| 8tock ut＇ | 12，000 | 13.000 | 8，000 | \＄，000 | Charleaton | 87 | ${ }^{7} 7$ | $\cdots$ | 7 |  |  |
| Total Continental | 230，900 | 2¢1．600 | 230.300 | 810,600 | $\begin{aligned} & \text { Wllan } \\ & \text { sortol } \end{aligned}$ | $8^{87}$ |  | 878 |  |  | ค1 |
| Total Euronean stook | 19，900 | 842650 | 020，300 | 883，500 | Bortua． | $\mathrm{OL}_{2}$ | 918 | 014 | ${ }^{4}$ | $4^{2}$ | 04 |
| India boturaflout for binropo． | 61）．000 | 40.000 | 38，000 | 73，0u4 | Bustimor | $\mathrm{gas}^{15}$ | ${ }_{91}{ }^{8}$ | 914 | 914 | $\mathrm{H}_{24}$ | ${ }^{3} 16$ |
| Amer．cotlen allout fup E＇tr＇pe． | 3：18．000 | 270．000 | 228，000 | 233.000 | Phitanelp | 85881118 | 88 | 88 | $\begin{aligned} & 91,{ }_{3}^{3} \\ & 84 . \end{aligned}$ | 618 |  |
| EqJpt，Brazil，deo．，ntlıfor E＇r＇pe | 36,000 | 27.1000 | $11,1.00$ | 18.000 | \＃n¢0nts． |  | 84 | 88 | 83 | ${ }^{6} 7$ |  |
| Btock in Uuitud otates porta．． | 5126，323 | 441，733 | 4－999． | 4 43．141 | 38 Livuls． | $8 \cdot 1$ | 8 | 83 | 83 | 813 |  |
| 8iock in U．8．interlor towns．． | 179.580 | 118， 18 | 0.3 .364 | 77.408 | O 0 unnail |  |  |  |  |  |  |
| United State exporte to－daj． | 25.244 | 19，0¢0 | 10．2．4 | 19.50 u | Loatevtle | 87 | 878 | $87^{8}$ | 87 | 878 | － |

Total vialble aupply ．．．．．．．．．1，946，010 $\overline{1,468,157} \overline{1,470.503} 1.740,140$ p the ghove，the tolel of Ameriemn and other dogeriptions ate se follows

|  | 180 | 18 | 233，000 | 205．0ut |
| :---: | :---: | :---: | :---: | :---: |
| Contineudul ntooks | 83，000 | 99．000 | 144．000 | 14，000 |
| Amerlian ahoar for | 399，000 | 270，000 | 228.000 | 233，000 |
| Unfted states stack | 526，323 | ＋18．734 | 4.39 .900 | 453.141 |
| United 8t－tes interior atocks．． | 17：4，6－0 | 118.819 | 91，361 | 77，00y |
| Unted States exporte to－day．． | 25．24．4 | 19，000 | 16，214 | 19，500 |
| tal American．．．．．．．．．．．．．1，103，149 1，107，337 1，176，568 1，191，849 |  |  |  |  |
|  |  |  |  |  |
| Liver | 40，000 | 166，000 | 129.000 | 22.00 |
| Londen stuole | 39.000 | 22，000 | 22，000 | 66，000 |
| Contluelltal atous | 167930 | 105，600 | 9.300 | 18 ＋5，500 |
| Indla uflut for Euro | 60.000 | 40，000 | 38.000 | 76,000 |
| Egyyts Brazll，do．， | 36，000 | 27.000 | 13，000 |  |
| 1 | $\begin{array}{r} 342.800 \\ 1,403.143 \end{array}$ | $\begin{array}{r} 360,610 \\ 1,107,557 \end{array}$ | $\begin{array}{r} 294,3 \times 0 \\ 1.178,388 \end{array}$ | $\begin{array}{r} 548.500 \\ 1,141.649 \end{array}$ |
|  |  |  |  |  |
| －1 | 46.049 | 1，464，157 |  |  |
| ree ald．Uul．，Livery | 5 yd ． | ${ }_{95}^{3}{ }^{140}$ d． | 5718 d 913180. |  |


（s）The imports into Continental ports this week have beon 15，0u0 bale 8 ，
The above figures indicate an increase in the cotton in sight to－night of 477,892 bales as compsred with the same date of 1888，an increase of 475,181 bales as compared with the corree－ ponding date of 1885 and an increase of 205,900 bales as compared with 1884.
AT TER Intrator Towns the movement－that is the recelpte for the week，and since September 1，the shipments for the week，and the atocks to－night，and the same items for the correspondias period of 1886－is set out in detail in the follow－ owing statement．

|  | H <br> $\frac{0}{6}$ <br>  |  |  | $\begin{aligned} & \text { H } \\ & \text { O} \\ & \text { or } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\,\right.$ | $\begin{aligned} & \text { - } \\ & 0 \\ & 0 \end{aligned}$ |  | Nown |  |
| $\mid$ |  |  |  |  |
| $\left\|\begin{array}{c} i \\ \vdots \\ i \\ i \\ \dot{\omega} \end{array}\right\|$ |  | 権 |  |  |
| $\left\|\begin{array}{l} \infty \\ \infty \\ \infty \end{array}\right\|$ | $0\left\|\begin{array}{c} 0 \\ 2 \end{array}\right\|$ |  |  |  |
|  |  |  |  | ¢ |
|  |  |  |  |  |
|  | $0$ |  |  |  |
|  | ${ }_{\sim}^{\mu}\|\stackrel{\omega}{\omega}\|$ |  | の゙N Non |  |

[^2]The above totals ahum that the old interior stocks have increased durink the week 30,799 balles and are to night 38,540 bales more than at the esmes period last year．The receipts at the esame towns have been 15,043 bales more than the saine week
last year，and aince September 1 the receipts at all the
towns are 133,063 bales more than for the same time in 1886 ．
ifeceipis from the Plantations，－The following table Ludisutes the actual movement each week from the plan－ tatione．The fikures do not include overland recelpte nor Southern coneumption；they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reachea the market through the outports．

| wreek Indina－ | Receipts at ehe Porls． |  |  | St＇k at Intertar Towns． |  |  | Recipla from Plan |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 18 m 7. | 188 | 1888. | 1887. | 1885. | 15176． | 1807 |
| ept． | 0 | 42. | 85，437 | 25 | ＊9， | 84. | 61 | 17．0：9 | C886 |
| －． 18. | 84，743 | 71.91 | 188，0 | \％， | 80.888 | 82，512 | 94.283 | 73，020 | 143．700 |
| － 23 | 114，873 | 108，601 | 187．730 | 82，542 | 53，734 | 82，564 | 182.81 | 14，4 |  |
|  | 187,068 | 151，083 | 238，745 | 71，868 | 72，685 | 18.601 | 178，003 |  |  |
| oct． 7 | 12.107 | ． 16 | 1，188 | 80.88 | 11，573 | 147，98 | 210，010 | ， 0 |  |
| － 14 |  |  |  |  |  |  |  |  |  |

The above statement shuws－1．That the total receipts from he plantations aince September 1，1887．are 1，333，583 balee； a 1880 were 91：2，571 hales；in 1885 were 962,0 is bales．
2．－Th t，although the receipts at the outports the past week were 270，876 bales，the actual movement from plantations was 308,457 bales，the balunce going to increase the stocks al the interior towns．Last year the receipts from the plantatlons for the same week were 262，565 bales and for 1885 they wert 200，833 balea．
amount of Cotton in siant Oct．14．－In the table below We give the receipts from plantations in another form，and add to them the net overland movement to Oct．1，and also the lakings by Southern spinuers to the same date，so as to give subatantially the amount of cotton now in sight，

|  | 2887. | 1886. | 1885 | 1884. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1，182，833 | 816，779 | 858.726 |  |
| Lnterlar atooke on Oct． 14 in excess of 8eptember 1 | 153，750 | 95，792 | 103．282 |  |
| eeelpts from | 1.338 | 912，5 | 982，0 |  |
| Net pverland to Oeti， 1 | 39， | 19，633 | 22，910 | 128， |
| Sonthern eonaumyt＇n to | 35，00 | ，000 | 2y，000 |  |
| Total in alght Oct． 1 | 1，413，050 | 081，206 | 1，013，918 |  |
| Nortbern spinnars＇Lakinge to Oct． 14 | 212，301 | 174，343 | 156，734 | 158，8 | It will he amen by the nbove that the inerease in amount in sight to

 $1 \mathrm{I} 423.9 ; 2$ balea．
Weather Reports by Telegraph．－Out telegraphic ad－ vices to－night indicate that while in the gres＇er portion of the Suuth the westher has continued to favor the rapid gath－ ering of the crop，in sone portions of Texes haty rains have cauatd interrupion．Our correspondents at six out of the eleven pointa in that Strte from which we receive weekly tel－grams report dumage by caterpillars．
Galotsion，T＇ras．－Rain has fallen on four days of the week to the extent of tifty－four hundredths of an inch．The theimometer has avernged 74，the highest bsing 84 and the lowest 59.

Palsscine，Texas．－It has rsined on two days of the week， the rainfull reaching forty－tix hundredthe of sn inch．The thermumater $\mathrm{h}_{\text {is average }} \mathrm{d}$ 67，ranglag from 41 to 85 ．

Hurlsoille，I＇exc．s－Heavy rain on two dajs of the week has inte rupted picking．The raiufall reached two inches and forty－geven hundiediha．Caterpillars have done gieat damage， The i hermorneler has ranged from 43 to 87 ，averaging 74.

Dallar，I＇excs．－We bave had rain on two daye of the week， the rainfall reaching one inch and thirty－two hundredths． Average thermometer 66，higheat 87，lowest 36

Ausiin，Texras．－lt has raiued on one day of the week，the rainfall reaching sixiy husuedthe of an inch．Picking con－ tinuea active and will soon finish．The thermometer has averaged 72，whe highest bring 85 and the lowest 44.
Luciry，T＇evas．－Hard rain on two days of the week has int－rfered with the gathering of the crop．The rainfall reached two inchis and four hundredtha，Caterpillars onve completely arriuped the plants of foliage，and the yield will be no larger than list year．The thermometer has averaged 76， ranging frum 51 to 86.

Columbia，Texas．－It has been showery on two days of the whek，the rainfall reachiug eight hundredths of an inch Picking only partislly resumed．There is nothing on the plant but the remnant of the bottom crop，caterpillars having
destroyed all the rest. The thermometir has ranged from 47 to 84 , averaging 73 .

Cuero, I'exus.-Picking has been stopped by the very heavy rain on ons day of the week. The rainfall reached three inches and sixty hundredths. Caterpillars developed by the rains are doing great damage. Average thermometer 79, highest 90 and lowest 68.
Brenham, Texas.-Rain has fallen on two days of the week to the extent of seventy-one hundredths of an inch. Picking is progressing. Caterpillars ars doing much harm, though in some sections poisoning is reported a success. The thermometer has averaged 72 , the highest heing 87 and the lowest 45.

Belton, Texas.-It has rained on two days of the week, the rainfall resching eighty-six hundredths of an inch. Picking will end soon. Caterpillars heve destroyed all hope of a top crop and the yield will be fully twenty-five per cent less than last year. The thermometer has averaged 70, ranging from 41 to 94.

Weatherford, Texas.-lt has rained tremendously on five days of the week, the rainfall reaching three inches and sixtyfour hundredths. Picking stopped. The thermometer has ranged from 42 to 80 , averaging 61.
New Orleais, Louisiana.-There hss been no rain all the week. The thermometer has aversged 72 .
Shreveport, Louisiana.-Tkere has been no rain all the week, but we had heavy frost on Thursday. The thermometer his averaged 69, the highest being 88 and the lowest 42. Columbus, Mississippi.-The weather has been diy during the wfek, with slight frost on Wedne-day. The thermometer has aversged 59, ranging from 30 to 74.
Leland, Mississ2ppt. - No rain has fallen during the week. The thermometer has ranged from 37 to 86, averaging 65.

Greenville, Mississippi.-The weather has been clear and cool all the week. The thermometer has averaged 64, the hignest being 83 and the lowest 47.
Clarksdale, Mississippi.-Telegram not received.
Gloster, Mississippi.-No rain all the week. The thermometer has ranged from 54 to 98 , averaging 75.
Heltna, Apkansas.-No rain all the week. We had frost on the 13th, but it did no damage. Some planters report cotton all open, and it is claimed that picking will finish about the middle of November. Marketing continues free. The thermometer has averaged 65, ranging from 38 to 86 .
Memphis, Tennessee.-Tre wealher has been dry all the week, and picking has made good progress. The movement of cotion to market continues unprccedentedly heavy. Several light frosts, but no damage. The thermometer has ranged from 41 to 86 , averaging 65.5 .
Nashville, Iennessee.- It has rained on one day of the week, the rainfall reaching twenty-one hundredths of an inch. Average thermometer 62, highest 86 , lowest 33 .

Mobile, Alabama.-The weather has been dry and cool during the week, with light frost in the interior on Friday morning. The thermometer has averaged 69, the highest being 84 and the lowest 49.
Montgomery, Alabaina.-The weather has been fine during the wfek, with no rain. The thermometer has aversged 66 ranging from 45 to 86.

Selma, Alabama.-There has been no rain all the week The thermometer has ranged from 45 to 80, averaging 64 .
Buburn, Alabama.-We have had no rain during the week. Aversge thermometer 66, highest 81, lowest 43.

Birmingham, Alabana.-The weather has been clear and cool during the week and picking and marketing make good progress.

Madison, Florida.-We have had no rain all the week. The thermomether has averaged 69, the highest being 87 and the lowest 49
Macon, Georgia.-The weather has heen clear during the week.

Columbus, Georgia.-There has teen no rain all the week. The thermometer has aversged 65, ranging from 48 to 76.

Savannah, Georgia.- It has rained on one day of the week, the rainfall reaching one inch snd twenty hundredtbs. The thermometer has ranged from 56 to 84, averaging 69.

Augusta, Georgia.-The weather has been clear and plessant all the week. Cotton is coming in freely. Average thermometer 67, highest 88, lowest 44.

Atlanta, Georgia,-Telegram not received.
Albany, Georgra.-It is expected that picking will be finished this montb. Planters are storing and holding cotton for higher prices. Receipts are now running behind last year. The thermometer has averaged 70 ranging from 60 to 89

Charleston, South Carolina.- W days of the week. the rainfall reaching two hundredths of an inch. The thermomeler besianged from 56 to 83, averaging 70 .

Wilson, №rth Carolinana.-Telegram not received.
Wilson, North Carolina.- It has rsined on one dgy of the Week, the rainfall reaching fourteen hundredths of an inch. The thermometer has averaged 6 T , ranging from 43 to 84 .
The following statement we have also received by telegrapin, Oct. 13. 1887, and Oct. 14, 1886.

Oct. 13, '87
Oct. 14,'8

INDIA COTTON MOVEMENT FROM ALL PORT8.-The receipts a ad shipments of cotton at Bomhay have been as follows for t 10 week and year, bringing the figures down to Oct. 13.

## bombat reogipts and shipmente for four tears.

| Year | Shipments this week. |  |  | Shipments Since Jan. 1. |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oreat } \\ & \text { Bri'n. } \end{aligned}$ | Continent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Briain } \end{aligned}$ | Conti. nent. | Total. | This | Year. |
| 1887 | 2,000 | 3,000 | 5,000 | 385,000 | 672.00 G | 1,037,000 | 8.000 | 1,482,000 |
| 1886 | 2,000 | 2,000 | 4,009 | 321,000 | 672,000 | 993,000 | 6,000 | 1,414,000 |
| 1888 | 2,000 | 1,000 | 3,000 | 219,000 | 467,000 631,000 | [1,131,000 | 4,000 | 1,004,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 2,000 bales and an increase in shipments of 1,000 bales, and the shipments since Jan. 1 show an increase of 44,000 bales. The movement at Calcutta, Madras and other India ports for the last reported week and since the 1st of January, for two rears, has been as follows. "Other ports" cover Coylon. Tuticorin, Kurrachee and Coconada.

|  | Shipments for the week. |  |  | Shipments since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain. | Continent. | Tolat. | Grezt Britain. | Ооwи\%ent. | Total. |
| $\begin{aligned} & \hline \text { Caloutta- } \\ & 1887 . . . \\ & 1886 \ldots . \end{aligned}$ |  |  |  | 99,000 60,000 | 127,000 37,000 | 226,000 97,000 |
| Madra...... | 5,000 |  | 5,000 | 49,000 | 6,000 | 55,000 |
| All others- | 3,000 |  | 3,000 | 31,000 | 3,403 | 34,000 |
| $\begin{array}{r} 1887 \ldots . . . . . \\ 1886 . . . \end{array}$ | $\begin{aligned} & 4.000 \\ & 4.000 \end{aligned}$ | 1,000 | $\begin{aligned} & 4,0 \subset 0 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 81,000 \\ & 64,000 \end{aligned}$ | $\begin{aligned} & 32,000 \\ & 47,000 \end{aligned}$ | $\begin{aligned} & 114,000 \\ & 111,000 \end{aligned}$ |
| $\begin{aligned} & \text { Total all- } \\ & 1887 . . . . \\ & 1886 . . . \end{aligned}$ | 9,000 7,000 | 1,000 | 9,000 8,000 | 227,000 155,000 | $\begin{array}{r} 166,000 \\ 87,000 \end{array}$ | 395,000 242,000 |

The elove totals for the week show that the movement from he ports other than Bombay is 1,000 bales more than the same week last year, For the whole of India, therefore, the total shipments since January 1, 1887, and for the corresponding periods of the two previous years, are as follows:

EXPORTS TO EUROPE FROM ALE INDIA.

| Shipments lo atl Europe from- | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | This wee\%. | $\begin{aligned} & \text { Since } \\ & \text { San. } 1 . \end{aligned}$ |
| Bombay All other ports. | 5,000 8,000 | $\begin{aligned} & 1,037,000 \\ & 393,000 \\ & \hline \end{aligned}$ | 4,000 8,000 | 433,000 | 11,000 | $\begin{aligned} & 686,000 \\ & 197,00 C \end{aligned}$ |
| Total | 14,000 | 1,432,000 | 12,000 | 1.235,000 | 12,000 | 883,000 |

Alexandria Receipts and Shipments,-Through arrange ments we have made with Messrs, Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Atexandma, Egypl, Oct. 12. | 1887. |  | 1886. |  | 1885. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipte (cantars*)This week.... Since 8ept. 1 | $\begin{array}{r} 80,000 \\ 206,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 90,000 \\ 172,000 \end{array}$ |  | $\begin{array}{r} 95,000 \\ 188,000 \\ \hline \end{array}$ |  |
| Exports thales)- <br> 1o Luverpool <br> To Continent. <br> Total Europe. | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | Since Sept. 1. | Thts week. | Since Sept. 1. |
|  | 5,600 | 17,000 | 7,000 | 16,000 | 6,00) | 11,000 |
|  | 1,000 | 7,000 | 1,000 | 4,000 | 1,000 | 3,000 |
|  | 6,000 | 24,000 | 8,000 | 20,000 | 7,000 | 11,000 |

* 4 cantar is 98 lbs .

This statement shows that the receipts for the week ending Oct. 12 were 90,000 cantars, and the ehipmeuts to all Europe 6,000 hales.
Manchester Markers.-Our report received by cable to-night from Manchester states that the market contintes firm for yarns and steady for shirtings. We give the prices for to-day helow, and leave those for previous weeks of this and last year for comparison:


Cotton Movements and Eluctuations, 1882-1887, by Latham, ALexander \& Co., New York.-The fourteenth annual volume of Messrs. Latham, Alexander \& Co.'s "Cotton Movement and Fluctuations" is now ready for delivery. We have received a copy, and after examination can only reiterato what we said last year, that it is not only the most a ttractive, but the best and most useful cotton hook anywhere issued,

Mr. Thomas Ellison has written expressly for this volume a review of tho past cotton yoar, with nomo romarkn on the prospects for 1887-88, and alno an article on the cotton trade of Continental Europe. Bealdes these and other novelties, none of the usual facta, figures and reporta given In previous volumes aro omitted, but all are brought down to the latest dates. For years this reference book was issued $\mathrm{f}_{\mathrm{r}}$ the special benefit of Messre, Lathem, Alexander \& Co.'s friends and patrons, and circulated gratuitously; but the demand for it increased so largely they conoluded to put is price upon it, so that those who really wanted it could have it. The price is two dollars a copy.

Aariceltural Depratment's Report.-Fullowing is the Agricultural Department's ieport on cotton for Oct. 1.
Tha condilion of entton his furiber dedlined. The effect nf dronght in frat of September. The general average has been reduced from $822^{\circ} 8$ to 76.5. It 1s sthi several pitnis higber than lin 1883 and 1884 , sud ten
 79: Alailama, , Ca; Mesloslypl, 77; Loulslana, 78; Tuxas, 75; Arlantas, 78; Alalama, 70;
That the reader may have for comparison the condition, sccording to the Agricultural Department, for October 1 of previous years, wo give the following, collated from its reports :


Eayptian Cotron. - The fullowing is a tradelation of a letter received this week from our correspondent at Alexandria concerning the Egyptian cotton crop:

$$
\text { Alexandria, Sept. 25, } 1857 .
$$

## Messrs. William B. Dana \& Co., New Fork:

Gentlemen-Siaca my last letter no unfavorable circumstance has occurred to affect the general prospects of the cotton crop. Foga, to be sura, have been reported, but they were of shor duration and have not injured the cotion plants. The rise of the Nilo $h * 8$ continuel vo be the cause of very great uneasineas, ayd a large number of men sre watching the dikez, which in nev cral places (in B3 ha and Samauond) threaten momen:arily lo give way. As jet no inundations amounting to snylhing have oocurred, except in Upper Egypt, where they have great'y demaged the corn snd sugar plantations. The cotton fields of Bini-soeut and Fayoum, being situated farther inland, have escapod injury. Pickiog, moreovtr, in these regions, where it began three weeks earlier than in Lower Ezypt, has been actively pushed. In Lower Egjpt, on the other hand, it has progressed very slowly on account of the lack of pickers, and there is great fear that if this continues a grest deal of cotton will go to destruction, being basten off the plant in case of rain. Happily the weather has thus far been very favorable. Within the past few daye it has grown a little cooler, but this no longer affects the crops. The Nile, too, has begun to go down in both Wadi Halfa and Assouane, and we are hoping that in a few days the fall will be apparent at Cairo. If this takes place, 1 hs men will be able to return to the fields and to proceed with the picking with all necessary rapidity. Yours truly,
E. S.

East India Cotton Mills.-The Bombay Millowners' Asfociation have issued their annual report, and it shows that there were in operation at the close of the year 103 spinning and weaving mills, an increase of 8 over June $30,1883$. The results in the whale of India for the fiscal year ended June 30, 1887, were sallow



The totnl figuren compare as followd with those of the previous elevon acaqona

| Yeary ending June 30. | $\begin{gathered} \text { No. } \\ \text { nfils. } \end{gathered}$ | $\begin{aligned} & \text { Number } \\ & \text { off } \\ & \text { opindies. } \end{aligned}$ | Number of looms. | Arerage numb'r of Annof employed daily. | Approsimale amment of colion snmasmeaf. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Onto. | Hulen of 302 cbs. |
| 18711 | 47 | 1,109.112 | 0.1397 |  |  |  |
|  | K 5 | 1,241.200 | $10.98 .3\}$ |  | Not stated |  |
| 1878 | 53 | 1,24¢,706 | 10,3:13 |  |  | ... |
| 1878 | 68 | $\therefore .452 .794$ | 13.018 | 42,014 | 036.347 | 20-5.5.3 |
| 1880 | 56 | 1,481,590 | 13.502 | 14.410 | 1,076,703 | 317,631 |
| 1881 | 57 | 1,513,006 | 13,707 | 19.430 | 1,820,181 | 378.989 |
| 1982 | 85 | 1,620,814 | 14.172 | 48,467 | 1,321,167 | 397.315 |
| $\begin{aligned} & 148: \\ & 1897 \end{aligned}$ | 67 | $\underline{1.710 .398}$ | 18, 371 | 63.476 | 1,507,941 | 4.56.5.31 |
| 188 | 87 | 2,143,610 | 16, 1637 | 60,347 37,186 | 1,9¢9.777 | 831.365 606749 |
| 188 | 03 | 2,261,581 | 17.453 | 74,38:3 | 2.251 .211 | 683.20 |
| 887. | 103 | 2.421 .290 | 18.536 | 70.912 | 2,841.985 | 720.276 |

A glance at these figures shows that not only has the number of mills sand spindles rapidly increased, but the producing power per spindle has undergone a rapid improvement of late yeare. Ia 1879, for instance, there were 56 mills, with 1,432, 794 spindlce, consuming 207,595 bales of cotton, or 72 lbw .3 oz , per spindle per annum. Taking 800 working days in the jear, this gives a daily consumption of $3 \cdot 85$ oz, per spindle. On the 30 th June of this year there were 103 mills, coatsining 2,421 , 290 spindles, but from these we have to deduct 148,309 spindles in course of erection, leaving 2,272,033 spiadles, ojnsuming 720,270 bales of cotton per annum, or an average of 125 lbs. 4 oz. per apindle, giving a daily consumption of 8.68 oz . per spindle on the same computalion of 300 working days to the year. Allowing 20 per cent for wastage, the produation of yarn in 1879 was 3.08 oz per apindle snd this year 5.3 .5 oz , per spindle per working day.
In the Bombay Presidency alone the progress made during the past eleven years will be perccived from the following tigures:

| Tears | $\begin{gathered} \text { No. } \\ \text { of } \\ \text { mille. } \end{gathered}$ | Number spindles. | Number looms. |  | Approx. amount of collon consumal. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $18: 7$ | 41 | 1,043 | 9,291 | 84,154 | 79.300 |
| 18.8 | 42 | 1,104,446 | 17,541 |  | 832,0¢8 |
| 1879 | 42 | +1.147,310 | 12,311 | 34,482 35.080 | ${ }_{2}^{212.744}$ |
| 1881 | 42 | 1,159,510 | 12,510 | 37.028 | 311,932 |
| 1832 | 49 | 1,237.536 | 13,016 | 37.567 | 314,028 |
|  | 51 | 1,345,012 | 13,616 | 40,977 | 354.232 |
| 1584 | 60 | 1,524.4.99 | 14.289 | 44,900 | 413,028 |
| 188 | 68 | 1,650.036 | 14.588 | 51.460 | 4 4.50 .930 |
| 1846 | 70 | 1, 693,797 | $1 \pm .635$ | 54,179 | 180,34.4 |
| $1 \times 87$ | 75 | 1,779,220 | 14.926 | 54,715 | 542,436 |

The totel paid-up cspital returned for all India is $7,77,15,661$ rupees, of which Bombay and Prtaidency make up $5,50,00,878$. Allowing 400 rupees per loom this would make the paid-up capial reprenent ss nearly as possible 28 rupees per spindle in Bombay ano Presidency.
Juta Butrs and Baagina.-There is only a moderate call for bagging, and boms bbading has been cione by dealera, though only in a larga way. For spot lots the prices are 5\%@ $53 / \mathrm{c}$. for $11 / 2 \mathrm{lbs}, 0 @ 61 / \mathrm{cc}$. for $13 / 4 \mathrm{lbs}$., $65 / 903 / 4 \mathrm{c}$, for 2 lbs . and $71 / 8$ T1/4c. forstandard grades. A fair luquiry is reported for butts, aud some transactions are reported oa the basis of $23.16021 / 4 \mathrm{c}$. for paper grades and $21 / 4 \times 23 / 6 \mathrm{c}$. for hagging qualities, the market closing at these figures.
Suitring News.-The exports of cotton from the Cniled States the past week, as per latest mail returns, nave reached 169,436 bslea, So far as the Southern ports are concerned, the are the same exports reported by telegraph, and published in the Chmoniclee last Friday, With regard to Now York we include the manifests of all vessels cleared up to Thiarelsy.

[^3]NORPOLK-T0 Liverpool, per steamers Berniola, 7,379....War- Tat bates. To L. ${ }^{2}, 7,231$

NEWPORT NRW
ham, 803 -
To Antwerp, per $\begin{gathered}\text { teamer Mareca, } 600 \\ \text { To }\end{gathered}$
 thon. $813 .$. Norseman, $2,702 \ldots .3 \mathrm{cyihla}$. To Annapolis. per steamer New Brunswiok, 40 .
To Hallfax, per steamer Worcester, 104
PHin Yaruinuth per greamer yarmanmer Lord Cive, $2,054$.
To Antwerp, per atcamer Nederiand, 1,000
.................
Total.
The particulars of these shi................................................,436 form, are as follows

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hull, Fleet- |  |  | Antw |  |  |  |
|  | Live | and |  |  |  | Barse | Nova |  |
|  | pool. | Lon. | Havre. | Hamb | K't' | lona. | Saotia. | Tota |
| New York. | 13,114 | 3.521 | 1,724 | 3,108 | 2,792 |  |  |  |
| N. Orleane. | 22,669 |  | 13,528 | 5,086 9,970 | 4,934 8,033 |  |  |  |
| Cavannah.- | 11,453 |  |  | 4,800 |  | 4,046 |  | 13.94 |
| Gaiveeto | 14,183 | 2,925 |  |  |  |  |  | 17.10 |
| Wlimingt's | 4,700 |  |  |  |  |  |  | 4,7 |
| Norfolit | 14,610 | 68 |  |  |  |  |  | , |
| Newport \%. |  |  |  |  |  |  |  |  |
| Baltimore - | ${ }_{5}^{1} 3667$ |  |  | 272 |  |  | 258 | 5,42 |
| Bnston P (ladelia. | 2.667 |  |  |  | 1,00 |  | 25 | , |

Total... $\overline{96,281} \overline{6,614} 1 \overline{15,252} 23,23617,35910,456 \quad \overline{258} \overline{169,436}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data down to the latest dates:
Galvebton-For Liverpool-Oct. 7-Steamer Brankalow, 6,016.
For Bremed-Oot. 13-8teamar Propltions, 4, 401.
Orfeang - For Liverpool-oct. 12 -steamer
For Bremen-Oct. 11 -Steamer Raphael. 4,625.
For Brebastopol-Oct. $10-$-Stesamer Winchester, 6,140
For Genoa-Oct. 1U-Stermers Viola, 4.750 .
8LVANAAH-For Reval-Oct. 11-Steamer Suez, 5,800.
For Barceiona - Oct. 11-Steaner Anarylits, 4,600
For Genoa-Out. 13-8tesuner Kate Fawroett. 3.4 -
Oharleston-For Liverpool-Oot. $7-8$ teamer Oakdene, 3,861 For Havre-Oct. 8-8teamer Catanla, 5,463,
Whanng ion-For Liverponl-Oot. 8 - 3 reniner Nlooblan, 3.800.

FEGT POLNT-For Liveripol-O Ot. $10-$ - Steamer Liecard, 5,890 .
BOeTON - For Livervool-Oct. 5-8teamer Catalouia, $1,558$.
For Andarolib-Oct. $11-$ Stcamer New Brunkwick, 44 .
Baltmore-For Liverpool-Oct. 10 -Steamer Barrownore, $3,121$.
Paltimore-For Liverpool-oct.
Below we give all news received to date of difasters to vessels carrying cotton from United States porte, \&c.:
IAPLEs, steami r (Br), at Savannah for Liverpool.-At 8 P. M.. Oot. 6 the steavehip Naples. On partly ovening the hatch innenise the steavelip Naples. On partly opening the hate shot upward, ignillog the hatch tarpaulin and conanming it. The batoh was iunmediately hattened down and ateam turuer in on the lurning cotton. A tug sur the tire Department hegan throwing water icts the hold atd it was deolded to
flood the ghip. She had aloord 6,203 usleg, whloh will all he demaged. The origin of the fire ls unknown. The vessel is now belig discharged.
Resolute. steumer (Br.)-A fle broke out early on the morning of Oct. 1 in the cotton cargo of steamer kesolnte aiready cleared from
Qavannat for Livernool with 5,205 bales of oution. It hurned fiercely fur th hours. The shty was flooded twlee before the dre frcely euludued. The greatest damage is ansidelips, hat the extent of it canvot be gecertalncd yet. The work of disoharging the cargo was oommenced Oct. 2. Owing to the cotton owelling bo rapidy the bulkheads burst and the deck around the hatoh gtarted ceacking her plates and rivets. The cargo had been entirely discharged on the 9 th. A survey held on the vessel found side. The underwitiers are determined that the wet oargo sball po forward whithout taking the usuai courre of having it conaemned and enld. It is claimed ou the part of the ghip that ahe is in an unecawoithy condition and that to take the cargo in 3 is present condition would jeopardze the lives of the orew Another survey was to be held on the 10th, which whll determine whethre the resacl is th a a a worthy condition and thle to carry the cargo.
tinngralla, steamer (Dan.)-A fire broke out on hoard ateamer Tna to Copeuhagen, in No. 3 lower 'twean decks foom ChristiThe bteumer went luto Guttenhurg on Oct. 9, the flee wae put out and then sho proceeded. Cargo was damaged.
Cotton freights the past week have been as follows:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Frs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Uverpool, steam a. | ${ }^{1} 8$ | ${ }^{18} \mathrm{C}^{9}{ }^{0} 64$ | ${ }_{80} 0^{81}$ | ${ }^{18} \square^{9} 94$ |  | ${ }^{18} \mathrm{CaO}_{04}$ |
| Emare, steam ...c. | ${ }^{11}$ | 21 | 32 | $18^{21132}$ | $10^{21}$ | 18 |
| Do dall......c. |  |  |  |  |  |  |
| Bremen, stosm...c. Do sall ....c. | $3_{8}$ | 38 | 38 | ${ }_{8}$ | $3_{8}$ | ${ }_{8}$ |
| Hemhorg, eteam.c. <br> Do eatl....a | ${ }^{11}{ }^{38}$ (1) ${ }^{5}$ | ${ }^{2} 988$ | ${ }_{38} \mathrm{E}_{8} 3_{8}$ | $111389^{39}$ | ${ }^{1139}{ }^{3} 3_{8}$ | ${ }^{11} 32{ }^{\text {a }}$ 38 |
| Amst'd'm, eteam c . | 323** | 3219* | 3219* | 3219* | 3239* | 324** |
| Do via Leith d |  |  |  |  |  |  |
| Eeval, steam....d. | $7_{32}$ ® $_{32}$ | $7_{32}{ }^{\text {d }}$ 32 | $7_{39}{ }^{\text {a }}$ 92 |  | $7{ }^{32}{ }^{\text {a }}{ }^{\text {s }}$ | $7{ }_{32}{ }^{2} 9_{39}$ |
| Do sail......d |  |  | … |  | …" |  |
| Barcelona,steamd. | ${ }^{13} 84$ | $13_{64}$ | ${ }^{13} 84$ | $13_{83}$ | ${ }^{13} 4$ | ${ }^{13}$ |
| Genoa,8team....d. | ${ }^{13}{ }_{61} 27_{32}$ | $3_{34} \mathrm{DT}_{32}$ | ${ }_{35} \mathrm{2}^{7} 7_{32}$ | ${ }^{13}{ }_{64}{ }^{2} 7_{32}$ | ${ }^{13}{ }_{64} \mathrm{Dr}^{7}$ | (1) |
| Trieate, steam... d $^{\text {d }}$ | 14 | 14 | 14 | 24 | 4 | 4 |
| Antwerp, нteam.d. | $\left.{ }^{81}{ }^{1}\right)^{5}$ | ${ }^{94}$ ® $^{52}$ | ${ }^{94}{ }^{2} 5_{32}$ | $\left.9_{64}\right)^{25} 5_{32}$ | ${ }_{944}{ }^{\text {a }} 5_{32}$ | $\left.\square_{0}\right)^{5}$ |

## * Fer 1001 bs.

Livirfoul.-By cable from Liverpool we have the followiag statement of the week's sales, stocks, \&c, at that port. We sdd previcus weeks for comparison,


| Sept. 23. | Sept. 30. | Oct. 7. | Oct. 14. |
| :---: | :---: | :---: | :---: |
| 69,000 | 55,000 | 75,000 | 77,000 |
| 6,000 | 4,000 | 12.000 | 8,000 |
| 3,000 47,000 | 40,000 | 3,003 51,000 | 2.000 54.000 |
| 5,000 | 5.000 | 8,00 | 6,000 |
| 6,000 | 8,000 | ${ }^{\text {R,000 }}$ | $8.0 \cdot 0$ |
| 411,000 | *508,000 | 475,000 | 430,000 |
| 177,000 | +243.000 | 212,000 | 190,000 |
| 27,000 16,000 | 51,000 | 40.400 | 36,000 |
| 106,000 | 119,000 | 122,000 | 234,000 |
| 76,000, | 101,000 | 165,000 | 209,000 |

* 110,530 bales added to stock on actual count.
$\dagger$ Of whech 74,790 balea Amerioan.
The tone of the Liverpool market for spots and futures each day of the week ending Oct. 14 and the dsily closing prices of spot cotton, have been as follows :

| spot. | Saturday | Monday. | Tuesday. | Wedues. | Thurrsd'y. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 2 : Z 0 ~ P . M . ~} \end{array}\right\}$ | Moderate dgmand. | Falr business dolng. | $\begin{gathered} \text { Fully } \\ \text { maint'ned } \end{gathered}$ | Ia buyers' favor. | Firmer. | Active. |
| Min. Upl'ds. Mid. Orl'ns. | $\begin{aligned} & \mathbf{5 3}_{16} \\ & 55_{18} \end{aligned}$ | $\begin{aligned} & 53 \\ & 53_{8} \\ & 53 \end{aligned}$ | $\begin{aligned} & 53_{18} \\ & 53_{8} \end{aligned}$ | $\begin{aligned} & 53_{11} \\ & 53_{8} \end{aligned}$ | $\begin{aligned} & 53_{16} \\ & 53_{0} \end{aligned}$ | $\begin{aligned} & 54_{4} \\ & 5716 \end{aligned}$ |
| Saler ...... | 10,000 | 12,000 | 12,000 | 10,000 | 12,000 | 14,000 |
| इрив. \& exp. | 1,000 | 1,000 | 2,000 | 1,000 | 1,000 | 2,000 |
| $\left.\begin{array}{r} \text { Futures. } \\ \text { Market, } \\ \text { 12:30 P.M. } \end{array}\right\}$ | 8teray. | $\begin{aligned} & \text { Firm at } \\ & \text { 2-64ce3- } 4 . \\ & \text { Rdvance. } \end{aligned}$ | $\begin{gathered} \text { Steady at } \\ \text { bote gat } \\ \text { vance. } \end{gathered}$ | Steady $\mathrm{R}^{+}$ 1.64 ra 2-84 dectine. | Stady at 1-84 © $2-14$ advance. | Firm at 3-84 advance. |
| $\left.\begin{array}{c}\text { Market, } \\ 4 \mathrm{P} . \mathrm{M},\end{array}\right\}$ | Weat. | Quiet. | 8taady. | Bteady. | $\begin{gathered} \text { Very } \\ \text { steady } \end{gathered}$ | Barely steady. |

The opening, highest, lowest and closing prices of futures st Esverpool for each day of the week are given below. These prices are on the basis of Uplands, Low Middling clasese, unles: otherwise stated.
So The prices are given in pence and 64ths, thus: 563 means
$463-64$.. and 601 means 6 1-64d.

|  | Sato, Oct. S. |  |  |  | Mon., Oct. 10. |  |  |  | Tues., Oct. 11. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Open | HLoh | Low. | Clos. | Open | High | Low. | clos. | Open | Hugh | Low. | Clos. |
|  | 505 |  |  | 805 | ${ }^{6}$ | 507 | 507 | 50 | 500 | ${ }^{2}$. | d. | ${ }_{\text {d }}$ |
| Octobe | 505 | 005 | ¢ 0.3 | ¢ 05 | 07 | 507 | 507 | 507 | 509 | 509 | ¢ 09 | 500 |
| Octr-Nav.. | 508 | 503 | 503 | 609 | 565 | 505 | 505 | 505 | 507 | 507 | 517 | $\mathrm{B}^{5} 7$ |
| Nar.-1)ec... | 503 | $60 \pm$ | 502 | B 02 | 501 | 504 | 504 | 50.4 | 500 | 50. | 605 | 505 |
| Dac-Jan | 502 | 502 | B 02 | 502 | B. 0.4 | 504 | 504 | ${ }^{8} 04$ | 508 | 50.3 | 503 | B 05 |
| Jaz.-F8b ... | 502 | 602 | 502 | 502 | 504 | 504 | 504 | 504 | 808 | 504 | 508 | 505 |
| Feb.-Mascb | 508 | \$08 | 50.3 | 508 | 505 | 603 | 503 | 305 | $\mathrm{B}_{6} 0$ | 507 | 507 | 507 |
| Mar.-A pril. | 505 | 505 | 505 | 505 | 507 | 507 | 607 | 507 | 800 | 509 | 508 | ¢ 09 |
| Arril-May.. | 507 | 607 | 507 | 507 | 6 C 6 | B 09 | 609 | 509 | 611 | 511 | 511 | 511 |
| M8y-June.. | 569 | 5 c9 | B69 | 509 | B 11 | 511 | 511 | B11 | B 18 | 818 | 613 | B 18 |
|  | Wed |  | Oct. | 12. | Thu | ra., | ct. | 13. |  | r1., 0 | Oct. 1 |  |
|  | Open | EWh | Low. | Clo | Open | Hioh | Low. | Clos. | Open | High | Lovo. | Clos. |
|  | a. | a. | a. | a. | a. | a. | d. | ${ }^{2}$. | d. | d. | d. | d. |
| October | 508 | 507 | 504 | 607 | 509 | 510 | 500 | 510 | 518 | 513 | 512 | © 19 |
| Oct.-Nov | 504 | 505 | 50.4 | 505 | 507 | 503 | 507 | 508 | 510 | 510 | 510 | 510 |
| Nov.-Dec. | 508 | 504 | 508 | 504 | 508 | 507 | 504 | 507 | 509 | 500 | j 69 | 509 |
| Dea-Jan. | 508 | 584 | 808 | 504 | 508 |  | B С 0 | 507 | 809 | 519 | B 69 | 509 |
| Jan.-Feb. | 503 | 504 | 508 | B 04 | 500 | 807 | B U6 | 507 | ¢ 09 | 509 | B00 | $\square 00$ |
| Feb.-March | 804 | 505 | B 04 | B OS | 507 | 508 | 8 07 | 6 08 | 510 | 510 | 510 | ¢ 10 |
| Mar. - A prit. | 608 | 507 | ${ }^{8} 08$ | 807 | 509 | B 10 | 509 | B 10 | 512 | 512 | 512 | B 19 |
| A pril-siay | 508 | B 09 | 508 | B 09 | 811 | 8 12 | B 11 | 512 | 514 | 514 | 814 | 514 |
| Мuy-June.. | 510 | 511 | 510 | 511 | 518 | 514 | 513 | 514 | B 13 | B 115 | 618 | 516 |

## BREADSTUFFS

Fbiday, P. M., October 14, 1887.
The flour market was dull, with some depression in values until yesterdsy, when there was an active demand, the sales aggregating 52,000 bble. and sacke, largely the product of city mills and about three-fourths for export, and prices became steadier. To day the market relapaed into quierneas. Buckwheat flour is in better supply, but meets with s ready demsnd,
The whest market was depressed by the unexpectedly lsrge estimate of the yield of the late cron-thst made by the Agricultural Bureau at Washington, followed as it was hy unfavorable foreign advlces and a reducad exporiderand; bat speculative oonfidence and valuee becarne eteadier. To-day, however, dulneas and depreseion was the rule.
daily clobing pricee of no. 2 ged winter wheat.


Indisn corn has declined msterially. The offerings have been quite free, not only on the spot and to arrive, but for the speculative months, The Buresu report mside a amall estimste of the out turn of the new crop, but operators believed that it failed to take into account the increseed yield or the Atlantio coast, and became free sellers. At the same time shippers began to reduce their limits or hold off, and the decline was ateady from one day to another, the close being without recovery.
 lower, and closod quiet.
Degenuber dollvery
Jautury dellvery.
May dulivery......

$$
\text { OASLY JLOS:NO PRIOEA OF KO. } 2 \text { OATA. }
$$

## Ootober dell dery..... Novernber delvory



Rye remaine nominal. Barley is in demand and is very firmiy held, causing some advanoe in nominal quotatione. Buckeheat is scarce, wanted and nominally dearer.
The following are ithe closing quotations i-

## Fine


 AInn olearand stra't. Whater shlpp'gextrae.
Wlator $\mathbf{X}$ \& $\mathbf{X X}$. pitents $\begin{array}{lll}3730 & 456 & \text { Flae......... } \\ 2806 & 315 & \text { Corn menl- } \\ 3250 & 425 & \text { Western, suo }\end{array}$ $\qquad$




Oats-Mred
White......... Barloy-Canaia No. 2 Two-rowed 8 tate. Califorala Bay. Millwarakee No. $2 .$. Malt-State, 6-rowed.
8 tato, 2-rowed Cana, 2 -rowed. Buekwhont

The movement of breadstufts to market 18 indicated in tio statements below, prepared by us from the figures of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged ao as to preaent the compara tive movement for the week ending Oit. 8, 1887, and eince August 1, for ench of the last three years:


The receipts of flour and grain at the seaboard ports for the week ended October 8 , 1887, follow:

$\begin{array}{cccccc}\text { Total weels... } 370,251 & 1,130,186 & 616,219 & 939,097 & 188,211 & 14,371 \\ \text { Cor. Week' } 86 . .334,656 & 2,178,976 & 1,361,383 & 922,425 & 146,935 & 12,023\end{array}$
The total receipts at the same ports for the period from Jan. 1 to October 8, 1887, compare as follows for four years:
$\begin{array}{llllll}\text { Elour.......bblk. 11,360,404 } & 10,030,448 & 10,203,787 & 10,231,157\end{array}$

| Wheat | 72,512,240 | 64,576,933 | 37,957,534 | 52,852,873 |
| :---: | :---: | :---: | :---: | :---: |
| Corn | 96.646,795 | 65.336 .940 | 69,531,591 | 37,737,499 |
| Oats | 27,075,353 | 30,382,404 | 34.078,937 | 2S,693,36 |
| Barley | 2,824,239 | 2,987,310 | 2,612,6!4 | 2,739,934 |
| \&ye. | 627,870 | 487,469 | 8,883,181 | 4,376,877 |

Total graln.... $\overline{139,516,311} 1 \overline{53,731,056} \quad \overline{145,969,937} \quad \overline{123,500,547}$
*Inolude ono week exira.
The exports from the several seaboard ports for the week ending Oct. 8,1887 , are shown in the annexed atatement:


Tao viaible supply of grain, comprising the nowom 10 gramary et the principal points of accumulation st lake and sembonid ports, and in tranalt by water, October 8, 1887

|  |  |  |  |  | y, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 5,53.4.720 | $237,108$ | 313.553 | Bunt. $20,201$ |  |
| Do alo | 103.500 | 48.200 | 13,200 | 8,0819 | 04, 400 |
| Albsay | 2.100 | 59,400 | 59,003 |  |  |
| Baft. | 2,038,247 | 201,053 | 71,741 | R 4.187 |  |
| 1 lil | 4.613.85 | 2,237,64 | 887,12.5 | 74,901 | 357,901 |
| KHwa | 910,846 |  | 7,827 | 19,180 | 157,662 |
|  | 1,240,3.52 |  |  |  |  |
| Tole | 1,027,388 | 50.681 | 27.022 | 25,814 |  |
| $11 /$ | 64.780 | 17,940 | 14,286 |  |  |
| Oiveko | 45,000 | 33.000 |  | 400 | 272.000 |
| Oi, Lout | 6.555,530 | 811.432 | 091.310 | 7,793 |  |
| Olinelan | 35,900 | 100.000 | 28800 | 12,000 | 5,000 |
| Bostor | 88.103 | 90,124 | 287,442 | 278 | 2 |
| Taronto. | 42,893 370.618 |  | 6,218 | 10.849 | 11 |
| Moaireal | 370.618 | 158,878 | 105,338 | 10.091 | 95 |
| Philatel | 75, 527 | 50,1880 | 43,5.52 |  |  |
| Peorla. | 59,780 | 170.030 | 405.407 | 86,658 | 14,373 |
| Indlana | 237.060 | 62,060 | 158.000 | ,800 |  |
| Ranaba Cl | 452.793 | \$1.600 | 91,239 | \$18 | 15,428 |
| Baltumore | 1.490,550 | 1,812 |  |  |  |
| Mlaneapol | 2.295.437 |  |  |  |  |
| 8t. Panl... | 95,000 |  |  |  |  |
| On MIsalasip | 25,000 |  |  |  |  |
| On mkes. | 8.38,571 | 1,154,110 | 259,057 | 8,500 | 239.048 |
| On cral ${ }^{\text {a }}$ | 1,738,000 | 1,925,000 | 393,000 |  | 127,100 |
| Tot. Oot. | ,030,952 | 7,393,750 | 6,321,105 | 312.143 | 49,456 |
| Tot. Oct. | 0,590,777 | 7.097.448 | 5,177,638 | 321,962 | 123.339 |
| Tot.Oet. 9,88. | 2.737,435 | 13,377,618 | 4,495,416 | 530,678 | ,807,721 |
| t.Oot. 10,'8 | 1,034,8 12 | 5,195,031 | ,035.067 | 487.921 | 920,763 |
| Tot.Oct. 11,'811 | 0,090,140 | 6,515,807 | 4,115,895 | 000,005 | ,102,001 |

## $\dagger$ thloneapolte and st. Paul not looluded.

Agricultural Dapartment Report.-The Agriculturai Department's report on the cereal crops was issued on October 10, and is given below:
The stallstioal report of the Department of Agriculture makes an increase of only half of 1 per ooot in the ozadilon of corn. The past inenth has beea very generally favorable, but the status of a large part
of the orop was fixed hit the date of the previous report. Che general average of condition is $72 \cdot 8$ instean 72.3 . The average of the eeven aurplus Statee is is 84.9 losteal of 84.2 in 8eptember. This is a lower condliton than has ever been reported, except in 1881, when tae average was nearly seven points lowcr, sod me average yehi $18 \cdot 8$ bashels. The indication la now for a yletd of a emall fraotion over 20 bushels per aerc. The exact area, oxclusive of that cur for foduor as aot worth caves a 000 hughels. The condition figures for corn on Ootober 1 for elx years is as followe:

| States. | 1887. | 1866. | 1835. | 1834. | 1883. | 1882. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Illiool | 60 | 74 | 97 | 88 | 75 | 72 |
| Iowa. | 73 | 76 | 98 | 105 | 68 | 70 |
| Mlesour | 70 | 68 | 82 | 10.2 | 82 | 100 |
| Kansas | 45 | 65 | 88 | 101 | 32 | 100 |
| Iudars | 61 | 93 | 100 | 87 | 80 | 92 |
| Nebrask | 67 | 73 | 101 | 103 | 87 | 88 |
| Ohlo | 70 | 90 | 100 | 74 | 63 | 87 |
| Michigan | 58 | 83 | 97 | 95 | 17 | 96 |
| Tennerse | 73 | 89 | 90 | 89 | 88 | 115 |
| Keniueky | 58 | 92 | 90 | 86 | 80 | 102 |
| Pennsylvania. | 88 | 87 | 95 | 92 | 80 | 90 |
| New York. | 98 | 89 | 95 | 93 | 57 | 77 |
| A verage Uulted 8tat | $72 \cdot 8$ | H0 | 95 | 93 | 78 | 81 |

The teat of threalulng has not materially enlarged tho average rate of the wheat yleld, which appears to the about $11 \cdot 0$ bushels, or four-leaths of a bushel less than las ycar. The increase of acreage, whloh is large In Dakota, will make partial compensation and bring the produat is 16.7 bushele; Penneyivavla, 10.5; Ohto, 12.4; Mlehigan, 13.3; Indi. ana, 15.5 ; lllnole, $15 \cdot 3$; Wisconstn, 10.3 ; Jinnesota. 9.5 ; Iowa, 10; Mlssourl, 17; Ka08as, $9 \cdot 5$; Nelvaeka. $10 \cdot 7$; Dakota, $10 \cdot 5$; Callfornta, $13 \cdot 8$; The yleld of oals is slightly below ant arerage, abont 25 oushels per acre. Tho produet is inliy $600,000,000$ bushele. In the princlpal 8 tates of the contral valley region the State averagee ranga from 25 to 30 bushels.
The barley yleld is nearly 20 per oent less than a medinm yield, or about 20 bushels per acre. New York. 20.3; Mlchigan, 19.5; W1sconela, The yleld of ree is $11: 5$ bushels ner acre 24,000,003 buahala.
There has been s dropla condltion of huck wheat from 89 to nearly 77. The condition of patatoss has deollined from $6: \cdot 3$ to $61 \cdot 3$, partly from appearance of rot in the Atlantio States.

## THE DRY GOODS TRADE.

NEW YORK, Frlday, P. M., Oot, 14, 1887.
Business in commission and importing circles was only moderate the past week, but bj no means unsatiafactory for the time of year. Goods adapted for the present ceason were more or less quiet in first hands, but there was a steady move. ment in some descriptions on account of former transactions. For spring and summer fabrics there was a freer demand by jobbers and the manufacturing trade, and orders for certain apecialties were placed (for future delivery) with a degree of freedom denotiag ample confidence in the trade outlook. The jobbing trade was aomewhat irregular, the unseasonably mild weather which prevailed in widesections of the country having tended to check the demand for consumption to auch an extent that retailera have not found it necessary to renew theirassortmenta. It is, however, probable that a full average business was done by local jobbere, and a like condition of affairs was reported by distributers in most of the Northrestern and Southwestern markets. Prices of nearly all domestio fabrica remain firm, and deairable imported goode are for the most part steady in price. The commission houses report that the great
msjority of their customers are meeting their obligations with marked prompritude, and jobbers are making collections with very little difficulty.
Domestio Corron Goods.-The exports of ootton goods

- from this port for the week ending October 11 were 2,681 psckages, valued at $\$ 122,034$. These shipments include 1,382 to South America, 300 to the East Indier, 285 to the West Indies, 265 to China, 217 to Central America, 172 to Europe and 60 to all other countries. Since the 1ft of January the exporta aggregate 151,123 packages, valued at $\$ 9,058,495$. Of this total China has had 75,836 packages, valued at $\$ 3,606,654$; and 30,995 packages, valued at $\$ 2,235,203$, have gone to South America. F'or the similar period of 1886 the exports to all ports reached 169,007 package3 and in 1885 were 143,923 packages. The demand for staple cotton goods at first hands was chiefly governed by immediate requirements, but fome good-sized round lots of plain and colored cottons were occasionally s?cured (for future delivery) by large jobbers, converters and the manufacturing trade. Prices of brown, bleached and colored goods ruled firm, and some makes, as Pepperell brown drills, \&c., were slightly advanced by the mill agentr. Print cloths continued in moderate demand, and prices are a trifle easier, the market closing at $35-16$ c. less $1 / 2$ per cent for $64 \times 64 \mathrm{~s}$ and $27 / 8 \mathrm{c}$. for $56 \times 60$ s. Stocks last Saturday and for the three previous years were as follows:

|  | Oct. 8, | Oct. 9. | Oct. 10 | Oct. 11, |
| :---: | :---: | :---: | :---: | :---: |
| Held by Providence mamufre. | 178,000 | 1886.0 $\mathbf{2 8 , 0 0 0}$ | 385,000 | 18884.0 |
| Fall River Mauufacturere.. | 74,000 | 36,000 | 298,000 | 519,000 |
| Providence epecnistors | 45,000 | 42,000 | 260,010 | 293,000 |
| Outside speculatora (est) | 83,000 | 10,000 | 160,000 | 150,000 |

rints other then fine sateens (in which a very good businegs was done for later delivery) ruled quiet, but stocke are well in hand and desirable atyles are steadily held. Gingbams, zephyrs, seereuckers, cords and chambrays were in good demand for the coming spring trade, and very fair orders were placed for cotton hosiery and light underwear.
Domestic Wooren Goods،-Businese in men's-wear woolens was steady but moderate, wholesale clothiers having adhered to a cautious hand-to-mouth policy despite the fact that most of them have lately done a good average trade in garments. Fair orders for light-weight cassimeres, suitings and worsteds were placed with the commission houses, and there were moderate dealings in heavy clothing woolens. Overcostings and cloakings were in limited demand at first hands, but Jersey clothe and stockinets continued in fair request. Satinets continued to meet with considerable attention, and there was a light demsnd for Kentucky jeans and doerkins, All-wool dress goods were more active, some very good orders for tricota, \&c., having been placed for November and December
delivery. Flannels and blankets were more or less quiet, but stocks are well in hand and pices remsin firm. Carpets were fairly active for the time of year and leading makes are steadily held by agents.
Foreign Dry Goods. - The market for imported goode was tame and uninteresting, selections having been chiefly of a hand-tn-mouth character and moderate in the aggregate, Some rery fair orders were, however, place d for certain spring and summer fabrics for later delivery. The auction rooms presented considersble lines of dress goods, silks, velvets, velve teens, ostrich feathers, \&c., for public co mpetition, but the prices obtained were low in most instan cesand in buyers. favor.

## Imporiatlons of Dry Goode.

The importations of dry goods at this port for the wetk ending Oct. 13, 1887, and since Jan. 1, and the save facts for the corresponding periods are as follows:


Tusuxauxe.
The Mutual Benefit LIEE 1NSURANCE CO., NEWARK, N.J. AMZI DODD, Assets (Market Values), Jan. 1, $1887 \ldots . .840,828,26415$
 Surplus iNow york sutanderdi
POLICLES ABSOLUZELY POLICLES ABSOLUZELY NON-FOHFEITABLE AETER LN CASE OFLAPSE Che Pollcy la CONTINUED IN FORCE as long es its valne will pay for or, if preferred, e Pald-ap policy for its full value dsissued in erchangeexter the second year Pollclesare incontestablem, tions as to restdence, travel or occupation are rempoed. CABELUANs are made to the oxtelt if 50 per cent or ine reaerve value, where valid assic maents of the Colicles can be madeas collateral securcicy.
Lossme pad tmmediately upon completion end ap-
proval or prools.

TH

## ProvidentLife\&'TrustCo

## OF PIIILADELIPIMA.

Incorporated Third Mo. 22d, 1885.
CAPITAL........................... $1,000,000$ ASSETNS, \$19,472,86002.
CEIVEGKS MONEY ON DEPOSIT, returnable on ME mand, or on which interest is ailow, red, end is om de:

 fund furnish emple security.
All trust funds and invostiments are kept separate The income of partios residing abroad carefuliy coliectod \&nd dolyremitted. President.


[^4]
## Fituancial.

FIDELITY \& CASUALTY CO NOM, 214 \& 216 BROADWAY, NEW YOBE. Cash Capltal, 8250,000 , Invested in U. S. Gor't Bonds

OMOIals of Benks, Haliroads and Kxpress Compa - 1es, Managers, Secretaries, and Clerk nf Publio Com RONDS OF SURETYSHIP from this Compan et moderate charges. courts of the rarious Stampany are nosepted hy the CASEAETV
OASUALTM DEEPARITMENT.
tolally disabing ingurles acoleonts causing death on full informatlon as to detalls, rates, so., can hs
 Jobin M.CBANE, See. Qeo. S. Coo, DIRECTORS: Alex. Mitchell,



Bonds of Suretyship. The Guarantee Co. OF NORTH AMERICA.
 Pr8 ALesident: T. GALT, Fice-President:
HoN. JAE. Frıur. Manarling Dlrector: Enwarn Hawlewes. NEW YORE OFFICE:
NO. $1 \lambda 1$ EIEOADIWAY. D. J. TOMPK1Ns, Secretarr.

NEW Yohk Drazctora-Josoph W, Drexel, F. P. E. F. Winglow, Erastus Wiman, W. Butier Duncar.

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STOCKS and BONDS At Auction.
The Underslgned hold REGULAR AUOTION BALES, of all clasees of

## STOCKISANDHONDS.

WEDNESDAYS AND BATURDATS.
ADREAN H. MULLER \& SON,
NO. 1 PINE BTREET. NEW YORK.

## Investment Securities BOUGHT AND SOLD. <br> WANTED:

Southern Central of N. Y. Iata.
Middetnwn Uniunville \& Water Gap 5 s
Indianapolls \& Vincennes Iats and Rds. Indianapolis \& Vincennes lats an
Bcloto Valiey Bonds. all lasues.

## ALBEIRT E* HAOHEXELD,

 No. हid IPine Sireel.A. Strasaburger. B. W.Strassburger. Leo.Strassburger

Strassburger \& Sons,

## No. 16 Cummercest.,

MONTGONILRY, ALA.
DEALERS AND BROKERS IN BONDS STOCKS
AND MSUZLLANEUUS SECURITIES. SOUTHEIRN SECUIRITIESA SIPECRALTY Correspondence soliciled. Orders have prompt attenRefer hy permisalon to Flrst Natlonal Bunk, Montgomery, Ala.; Mesara. Josiah Mrory Bankers, MontMoutgomery, Ala.


[^0]:    - licludea thres weeks onty uf septembor in eanoh year.
    
    1 Mexican ourrency.

[^1]:    - Includes St. Louls d Calro earninge in these years.

[^2]:    －The fenren for Louiartile in both yeare are＂net．＂
    † This jear＂a figures estlmated．

[^3]:    NEW York-To Livernool, per steamers Arizon, 929 .... Cellte,
    1, ©90.....City of Rume, 703...EEgpt, 2,010.... Ohio, 1,901 Tu IIult, per steamers Chicago, 1,404
    
     To Antwerg, per sleamers Belgonland, 806.....Viaderland,
    
     т
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    To Bremen, per bteamer Chllag, $5,036,3$
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    Tu liar* loma, per bark Josefa korwopa, 1,000 ......................... savassur-Tn Liverputl, ver sleamers Naple, 0,:03............... 1,000
    
    
    
    Tu llaruelons, persteumer Napior, $0,410 \ldots \ldots . . . . .$.
    
    Galventux-To Livarpont, per slemmera Asalea, t,533.... Mare 1 , 183
    

[^4]:    AsA So Wing, Vice-l'resident and Actasy

